INFRASTRUCTURE RESTORE SUBCOMMITTEE

This is the portal list of projects tied to Infrastructure related projects.

Columns H-P you will note all of the respective sub-committee subjects. These represent check boxes in the portal project application process that an individual submitter may select.

Column H (YELLOW column) represents Infrastructure

Infrastructure tab represents all portal projects that checked the Infrastructure box.

Infrastructure_PARED represents a pared down or filtered list of portal projects.

Three classes of filter were placed on the FULL list:

- 1) projects already funded, going to be implemented, and/or vetted to be not feasible through earlier screening and vetting processes (LIGHT GRAY FILLED)
- 2) projects mischaracterized or misrepresented i.e., shouldn't be considered under this respective sub-committee's charge (LIGHT ORANGE)
- 3) program like projects that are captured under broad program goals like Water Quality, Land Acquisition, and Beneficial Use, or too broad to be implemented as written (LIGHT GREEN)

No project has the "who" submitted the project identified.

MDEQ does not vet portal projects AT ALL. If a submitter says it costs \$1M we assume it does. We only vet a project once is identified as a potential for funding.

Go Coast	PROJECT PROPOSAL PROJECT NAME 0 DATE PROJECT MAME ORGANIZATION ORGAN	DESCRIPTION. MODE has been creatised since 1959. We are a noncrofit aroun run entirely by volunteers. Our only goal is to build artificial treefs off the coast of Missission, in addition we moniter these reefs monthly	LOC COUNTY	INFRASTRUCTURE	INFRAST RUCTURE_BUDGET_PC	ACT_ECONOMIC_DEVELOPME	NT SS REFERCH AND F DICATION	34 SEAFOOD	SMALL BUSINESS	Yes Yes	WORKFORCE DEVELOPMENT	ECO RESTORATION	ACT_OTHER	ESTIMATED_COST	\$ 50,000	FUNDING_AVAILABLE COMMENTS
	and Monitoring	to assess their viability and productivity as well as take periodic water samples to gauge Disolved Oxygen content and contaminants. We continuously, publish these findings on our website (MGMG oxygen) and work ones for 12 years, in addition we include numerous kigh Residuously postage will write. We are the involved. We are the involved well represented to do so, including the Mississippl Department of Marine Resources. MGF 8s the permit holder for fourteen (14) approved reaf sizes. We have worked hand in hand with the MDMR since their inception. Together we have established an octensive registration than within state waters and feeder water of the cost of Mississippl, Including received from the Restore Act would be used exclusively for the construction and monitoring of additional reafs on our permitted sites. We have little to no overlate since we are volunteers. Our francial statements and monitoring must can be found on our website. We price does stewards of not only the environment but maintain elevances as with the similar provided by these reafs greatly enhances the marine fisheries in our coastal waters. This has a direct and positive effect on namy different aspects of fishing and diving in South Mississippl. This includes individual, commercial and Icenside Charter Saberman. Additionally, the extends to local businesses such as marinas, but, tackle and ice sales and boat are finel sales. Our organization has a long track record of being good stewards of the resources allotted to us. We will continue in that vein with any funds received as a result of this request.	Harrison, Jacks													~
Infrastructure Infrastructure	11 10/18/2013 Ocean Springs High School Bike Path 22 10/19/2013 PVRV Resorts	Add crape mytter shaded walking, logging, bike path between Gulf Park Estates along Biddin Evans Road to Ocean Springe High School; Solar-Powered RV broarts described in attachment. Build PV carports high enough to park motorhomes, trailers and even mobile homes in the shade. The idea is to make money from thesun and from renting recreation spaces in the shade. Same concept could be used for more permanent housing for senior citizens living in disaster resistant modular housing.	Jackson Hancock Harrison, Jacks	Yes Yes	9	Yes	No Yes	No No	No No	Yes Yes	No Yes	No No	:	6 697,000.00 6 1.00	\$	-
Infrastructure	25 10/21/2013 Enhancement of MMS Public Outreach and Education Programs 51 10/24/2013 Sealond Receiving Processins and	The vents surrounding the Deepwater Notizon of light stressed the need for having a well-informed citizenty regarding marine conservation and restoration. A key to this goal is to support education and outreach programs whose mission is to teach the public above the great natural resources of the Goal of Nexico. The institute for Marine Nama Mission of Content and Conservation Islainly that offers a variety of educational programs designed to meet the exademic and outreach needs of multiple audiences on educational tropic including name manumals, sea turties, for blobingly, marine interhetizate, threatened/emdangered species, invasive species, point and non-point pollution, marine habitats, and water quality. Our current educational programs consist of: 8.6 Student camps had provide hands on exploration of costatal wettands, beach and barrior islands, bridging, and fisheries, 8.6 Student camps had provide hands on exploration of costatal wettands, beach and barrior islands, bridging, and fisheries, 8.6 Creacher Workshop provide testories with poputrulines to expand their knowledge of costatal issues and spatial exploration in the plants, animals, habitats, and processes of marine and aquatic environments tailored to the visiting age group. 8.6 Creacher Workshop provide testories with opportunities to expand their knowledge of costatal issues and provide avenue for testories to earn continuing education units (CEUs) or college credit, and 8.6 Creacher workshop provide testories with opportunities to expand their knowledge of costatal issues and provide avenue for testories to earn continuing education units (CEUs) or college credit, and 8.6 Creacher workshop provide testories and exploration and success of marine and aquatic environments and environments (CEUs) or college credit, and 8.6 Creacher workshop provide testories to applied marine science and marine mammal and sea turtle rescue and rehabilitation. 8.6 Creacher workshop provide unitege, handson in 66d experiences 8.6 Creacher workshop in the case of	Harrison, Jacks	Yes Yes	1	Yes	Yes	No	No	Yes	No	No		3,000,000.00 3,000,000.00		
illi asa ucture	as any any assa desirabilities receiving in runcioning, and desirabilities back	Rose just onth of the Highway of bursige. This facility will provide a one-stop, short warm as fong term morning, unloading, it as where the street is such as the street is a desired to the concerned at the con				ies	NU		is		ie.	ies		4,661,732.00	•	
Infrastructure	77 10/27/2013 Wildlife Rehabilitation Center	The proposed project has four major components: 1. Land acquisition 2. Construction 3. Management & Administration of WCRC main mission 4. Education 4. Education 4. Education 4. Education 4. Education 4. Education will involve locating and purchasing \$1 o 30 acres with a bias toward Western Jackson Country or Eatern Harrison Country and also for properties which have at least power, water and sever service on site. Further preference will be toward purchase with a bias toward Western Jackson Country or Eatern Harrison Country and also for properties which have at least power, water and sever service on site. Further preference will be toward purchase with a bias toward Western Jackson Country or Eatern Harrison Country and also for properties which have at least power, water and sever service on site. Further preference will be toward purchased and the region of the word of the properties will continue with the residence of continuing expenses. Administration properties which the site range may be favored to reduce continuing expenses. Administration properties which the site range may be favored to reduce continuing expenses. Administration expenses which the resident has proposed administration involves the renormal properties which the site range may be favored to reduce continuing expenses the renormal properties which the site range may be favored to reduce continuing expenses the renormal properties of the site of the site of the properties of the site of the properties of the site of the properties of the site of	n/a	Yes		No	Yes	No	No	No	No	No		1,368,000.00	s	

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nfrastructure	88	10/29/2013	Mississippi Habitat Stewards Program	Summany: Mississippi Wildliffe Federation requests consideration of funding to continue growth and success of Mississippi Habitat Stewards Program along our Gulf Coast, assuring a team of trained volunteers to provide services to natural area managers, especially those related to public use, access and interpretation. Habitat Stewards also provide an engaged clitzerny to support greater public support of	George, Harrison, Jackson, St. Tammany, Stone,	Yes	Yes	Yes	No N	°	res	No	Yes	ş	1,175,855.00 \$	600,000.00
				provide services to hadra a learningers, especially drose related to public use, access and liner pretation. Hadras seems us also provide an engaged chizeniny to support greater public support or natural areas management and restoration.	Hancock, Pearl River, Mobile											
				Background: In July 2010, in response to the Deep Water Horizon explosion and the anticipated arrival of oil along Mississippiä ^{CM} s shoreline, the National and Mississippi Widdife Federations launched a volunteer	KIVEI, MODIIC											
				surveillance network. This network of volunteers across the coast was established to monitor sections of shoreline and document their findings. By late summer, it became evident that damages from												
				the BP oil spill would be dramatically different from those experienced after the Exxon Valdez disaster. However, many of the volunteers were still anxious to provide meaningful efforts on behalf of the coastal wildlife and their habitats.	e											
				With this request in mind and with a clear understanding of the needs of natural lands managers on the Coast, Mississippi Wildlife Federation received grants from Shell Oil and BP in 2011 to develop a												
				one-of-a-kind program for volunteers to be trained in coastal habitats and management of natural areas, named Mississippi Habitat Stewards. After completing the training, mentors introduce the new Habitat Stewards to natural lands managers to match volunteers with certain skills and partners with corresponding needs. The success rate of the program depends on the continued mentoring and												
				landowner needs assessments by Mississippi Wildliffe Federation. Currently, 38 students have completed the 24 hour training program. From 2011-2013, Mississippi Habitat Stewards have completed over 4,100 hours of volunteer service for natural land management tasks at many partner locations across the coast including:												
				&CRMississippi Coastal Preserves (managed by Department of Marine Resources) å€C®onservation parks owned and managed by Land Trust for the Mississippi Coastal Plain												
				accentive value in parts of white a not intelligency of call of the wissesspip coastal rulini accentive value in parts of the wissesspip coastal rulini accentive value in parts of the wissesspip coastal rulini accentive value in parts of the wissesspip coastal rulini accentive value in parts of the wissesspip coastal rulini accentive value in parts of the wissesspip coastal rulini accentive value in parts of the wissesspip coastal rulini accentive value val												
				ank. barian bay yarannan wanne meruges ak Gallwalisang Talian ak USAM Marine Education Center8C°S Cedar Point site ak CBrails at Shepherd State Park												
				Wildlife Tourism, Natural Resource Management & Coastal Restoration: Because much of the work of the Mississippi Habitat Stewards is related to public use issues on natural lands in south Mississippi, there is a distinct overlap for ecotourism markets. Habitat Stewards are												
				keeping natural area locations clean, spiral minterpreted for all vistors, including eco-tourists. Mississippi Widlife Federations "s request for the Mississippi Habitat Stewards Program provides important capacity to continue the success of the program as well as filling a much needed void for												
nfrastructure	93	10/30/2013	William Carey University School of Pharmacy	In response to the goals outlined in Blueprint Mississippi 2011 regarding health care as an economic driver, William Carey University (WCU) seeks to open a School of Pharmacy on its Tradition Campus in Biloxi, Mississippi. While it is projected that Mississippi will need 409 additional pharmacists by the year 2016, there are not enough available slots to produce the number of graduates needed	Harrison	Yes	Yes	No	No N	ю	No	No	No	\$	4,000,000.00 \$	200,000.00
				through the state& essiting school of pharmacy. A second program on the Gulf Coast would ensure that Mississippians have the opportunity to pursue a degree in-state, thus increasing the likelihood they will remain in the state to practice and ultimately addressing the state's shortfall of pharmacists. Further, the WCU School of Pharmacy would create 41 new employees through faculty												
				and support services positions with a payroll in excess of \$4.5 million annually. Additional infrastructure, including roads, parking, water/sewer lines and facilities, will be needed upon implementation of the project which will foster job creation, growth and economic development in the Health Care Industry Zone designated within the 5-mile radius surrounding WCU\$CY's Tradition Campus.												
				Based on conversations with the American Association of Colleges of Pharmacy (AACP), the established College of Osteopathic Medicine and other health related programs currently operating at WCU will be beneficial in obtaining pre-candidate status for the proposed School of Pharmacy. Program design and preliminary accreditation will take at least two years. The University will not receive												
				revenue from student tuition to support the program until the third year. Therefore, WCU is requesting \$4 million for start-up costs associated with the implementation of the School of Pharmacy. Additional funding for the construction of the facility and infrastructure, which is estimated to be \$18 million, will be sought from alternate sources. (see attachment for full description)												
nfrastructure	94	1/1/1900	Bayou Grand Shoreline Stabilization	The subject property is one of the last remaining contiguous tracts of land along the Mississippi's Gulf Coast of it's size. Since the oil spill in 2010, nearby residents have noticed a big decrease in vegetation, marine life, wildlife and other resources predominant throughout the property before the spill. The loss of marsh land has been proven to magnify erosion by a significant amount. The land	Jackson	Yes 20	Yes	No	Yes N	10	res	Yes	Yes	\$	7,350,000.00 \$	-
				is well positioned to become a large scale multi-use development that could provide much needed amenities to the area including boat ramps, boardwalks, piers, bike paths and other economic drivers. At the same time, our intention is to keep a large portion of the land in it's natural state and not disrupt the natural ecosystem of birds, wildlife and vegetation. The current height requirements for												
				building on the land range from 16-18 foot above sea level. Given these minimum height requirements, most options for the land are not feasible due to capital required to abide by these mandates. Ideally, we would like to form public/private partnerships in which everyone benefits from the reshaping of the land through infrastructure improvements (water, roads, etc.) and shoreline and marsh												
				nearly, we would use to foun pount, private part increasing a mine received by the control of the private part in pount, private part increasing the private part in the part increasing the private part in the part increasing the private part in the part interests for the allocation be set aside to purchase the land for government use. With it's close proximity to Guill Islands Nationa Seashore, the property would be ideal for a multitude of uses including public access, recreation, outreach, research & education and economic development.	4											
		10/31/2013	Point Clear Island restoration/preservation		Jackson										490.000.00 S	
nfrastructure	95	10/31/2013	and coastal access project	The Point Clear Island project is a former DNR approved mitigation site for a casino project which was never built. As the owner of the island and adjacent mainland lot I have sought partners from the Copy of Gaustier, land vastaveys and Gravent Raylow overbox. Land acquisition and construction is estimated to be less than \$490,000. It would be good to name the project the Jean Baptiste Boudreaux de Graveline Island walk in honor of one of the earliest coast settlers.	Jackson	res 6.	NO	res	NO P	ů		No	res	>	490,000.00 \$	-
nfrastructure	96	10/31/2013	Pass Christian - East Harbor Expansion	The City of Pass Christian is currently constructing a harbor that is funded via CDBG (economic development - must create 50 jobs in 3 years), CIAP grant and BP block grant. The 22+ acre harbor basin, dredged to 10 ft. depth, includes 164 recreational and commercial boat sitos. 96 truck/trailer parking sitos, 215 automobile parking sitos, 4 tractor/trailer sitos, 4 publicly accessed boat ramps.	Harrison	Yes	Yes	Yes	Yes N	10	res	Yes	No c	commerci \$	3,500,000.00 \$	-
				landscaping, water/sewer and electrical infrastructure and 2 public restroom facilities. An elevated access structure along the east breakwater perimeter allows public access for fishing and will serve as base of operations for commercial seafood operations. Additional items include signage denoting protected and endangered species and public information regarding invasive aquatic species and how	s								5	eafood		
				to prevent spreading. The design includes approximately 240 recreational and commercial slips but approximately 75 slips were bid as alternates due to funding constraints. Additional items designed										naustry		
				and bid as alternates are a splash pad/spray park, pier for commercial operations related to shrimp off-loading, additional public restrooms and improvements to existing harbor area serving commercial operations. Additional items to consider funding include public laundry facilities for transient boaters and handrails along southwest breakwater that will allow public access. The project is designed to	al											
		10/31/2013	Cedar Lake Acquisition	meet clean marina program criteria. Construction completion at 10/31/13 is approximately 50%. Approximately 14 waterfront acres with a potential interpretive center could be acquired. The property is located at Cedar Lake adjacent to the Tchoutacabouffa River. Approximately 2 acres are on	Harrison	V 21		W					W		890.000.00 S	
nfrastructure	108		Comprehensive Water Quality Enhancement	Approximately 14 waterfront acres with a potential interpretive center could be acquired. The property is boated at Least Lake adjacent to the Inclusioaspoul's Nover. Approximately 2 acres are on Ceder Lake Briand with the memarised on the maintain. The projecty connects with approximately 54 acres of persevent fund Trust property. The Mississippi Guil Cossit Region Utility Board the Accelerate Property persents to the Mississippi Department of Environmental Quality (MDEQ) this proposal to fund a comprehensive water quality enhancement program in the Mississippi Guil Cossit region for the dissipping Guil Cossit region and Cossipping Guil Cossit region and Cossistipsing Guil Co	Pearl River,	Yes 20 Yes 90	Yes	Yes No	Yes N	No.	res res	No No	Yes	\$	994,400,000.00 \$	-
			Program in the Mississippi Gulf Coast Region	the Gulf Coast States Act of 2012 (the ā€œRESTORE Actā€)) 33 U.S.C. ŧ 1321. Background The Board was created pursuant to the Gulf Coast Region Utility Act (the ā€œActā€)) Miss. Code Ann. ŧ 49-17	Stone, Hancock, 7- Harrison, Jackson											
				701, et seq., as a forum for the six county utility authorities in the Mississippi Gulf Coast region to collaborate and cooperate regarding, among other things, water, wastewater and storm water issues; to assist in the efficient management of water, wastewater and storm water resources; to develop recommendations pertaining to water, wastewater and storm water systems; and to provide												
				assistance, funding and guidance to the member county authorities to assist in the identification of the best means to meet all present and future water, wastewater and storm water needs in the Mississippi Gulf Coast region. Following Hurricane Katrina,												
				Mississippi Governor Haley Barbour designated \$655.7 million of the United States Department of Housing and Urban Development 8€°S Community Development Blog Grant (\$€€€CDBG8€} funds that Mississippi received for water, wastewater, and storm water infrastructure improvements through the Mississippi Gulf Coast Regional Infrastructure Program (the &€€€Program&€Fland the Mississippi												
				Department of Environmental Quality (36ceMDEQ36(last the agency responsible for accountability of funds, technical oversight, and project management for the Program. Funding under the Program was utilized for projects by the county utility authorities for five of the												
				six counties in the Gulf Coast region (Pearl River, Stone, Harrison, Jackson, and Hancock Counties), with George County opting out of the Program. Under the Program× Action												
				Plan, the objective was to identify the most critical needs in water and sewer infrastructure in the Gulf Coast Region and to prioritize and implement projects to meet those needs. Projects under the Program provide a backbone for many existing water systems to provide water in the event of future storms and consolidation of wastewater treatment.												
				Water Quality Concerns and Needs Unfortunately, certain activities under the Program〙s Action Plan were not eligible for CDBG funding. Accordingly, numerous subdivisions and communities throughout the five participating counties												
				in the Gulf Coast region remain unconnected to new wastewater treatment facilities and rely on decentralized, onsite, malfunctioning septic systems that cannot be repaired or replaced with a functioning onsite sewage disposal system due to the high seasonal water tables and poor soil conditions. The failing septic systems discharge raw sewage and effluent with polluting												
				concentrations exceeding established water quality standards into subsurface and surface waters, contributing significant amounts of pollutants, especially nitrogen and microbiological pathogens. Consequently, excessive nitrogen discharges to sensitive coastal waters and phosphorus pollution of inland surface waters, which increase algal growth and lower dissolved oxygen levels, as well as the												
				contamination of important shellfish beds and swimming beaches by pathogens. Most of the rivers and bayous in the Gulf Coast Region are already on Mississippide**s Section 303(d) List of Impaired Water Bodies, which include stream reaches, lakes, water body and water body segments with chronic or recurring monitored violations of the applicable												
				water quality criteria where required pollution controls are not sufficient to attain or maintain applicable water quality standards.												
				Proposed Water Quality Enhancement Program The only viable solution to this precarious situation facing the Mississippi Gulf Coast is to establish a comprehensive water quality enhancement program to implement a collection system infrastructure												
				to pump the raw sewage in these unconnected neighborhoods and communities to the new wastewater treatment facilities for treatment and disposal. Such a program is an ideal fit for funding under the RESTORE Act, which has the statutory purpose of supporting programs aimed at helping the Gulf Coast region recover from environmental and economic injuries experience as a result of what is												
frastructure	109	11/19/2013	Habitat Restoration & WQ Management in the mallini Bayou System	Design-Build project involving the diredging of \$.7 miles of 12 inter-connected bayous, construction of a seawater inlet pipeline-pump station and installation of seration devices. Facility operations intend to manage WQ through the system to eliminate fish kills caused by stagnation & hypoxia, reduce nutrient content & coliform counts, and restore functionality as an aquatic nursery.	Harrison	Yes	No	No	No I	Jo I	No	No	Yes	\$	20,375,000.00 \$	-
frastructure	1152	11/9/2011	BSL Municipal Harbor Improvements	(ORIGINAL IDI#11459) This project consists of improvements to the BSL Harbor located at 100 Jody Compretta Drive, near Downtown. Proposed projects consist of:	Hancock	Yes	Yes	Yes	Yes N	ю	res	No	Yes	\$	4,300,000.00 \$	-
				1. The City proposes to construct Pier 5 inside the BSL Harbor. The project consists of permitting and coordination with regulatory agencies, design, bidding and construction of a new 10' wide timber												
				pier with concrete piling associated water and electrical utilities and lighting. The BSL Harbor has proven to be an economic driver for Hancock County and BSL since it's opening in 2013 and boasts one of the highest occupancy rates of all harbors on the KOosat. The proposed Per's project will add approximately 18 65' wet slips and approximately 25 35'-40' wet slips. These slip sizes represent the size range in most demand, all current slips in this size range in and seased to long term slip holders.												
	l l															
				2. Planning and preparing a maintenance dredging plan for BSL Harbor dredging and for removal of approximately 60,000 CY of material from the BSL Harbor basin. The planning stage will consist of hydro graphic surveying of all cands and the harbor basin to determine the amount of material which needs to be dredged and utilized for march restoration.												

Infrastructure	1153		Popp's Ferry Causeway Park Master Plan Hiter Park Environmental Enhancement	(ORGINAL IDE11206) Popp's Ferry Causeway Park Master Plan combines wetlands preservation, environmental education, marine access, and increasing preparedness for a Guilf disaster by improving a convenient, protected area for Guilf access. The site is composed mostly of backbils water marshes. The inclusion of wetlands interpretative stations and an educational facility into the project would always be proposed to increase the project in a contractive provides and only a proposed provides and an educational facility into the project would be refore as do put in place improvements necessary to quickly respond to future Guilf of Nexico catastrophes. Both the City of Blios and the State of Massissipa have revised in this project and again this a suringe operation that we always to the contractive in project is 54,565,500.00. An entry sign and wood guardial on barne bridge would certain a relative project in the project and education of the state of the project and place to the project state of the project and place to the the exist to the project and place to the project state of the project and place to the project state of the project and place to the project state of the project and place to the project state of the project and place to the project and placed place the project and placed placed place. The project was accounted to the project and placed placed placed placed to the project and placed plac	Harrison	Yes	No	No	No	No	Yes	No Ni	5	\$ 4,656,250.00	\$ -
iiii saucure	1134	5) 20) 2013	hale ya cura umana cinacamen. Proper	soon exceptions included in the proposal is funding to restore Skyou La Porch's salurat islad flow thereby improving water quality and marker conditions for aguitate animals is well as restoration of westlands to reading from on-raising plants possess and registerement with native wetlands by the marker on-raising plants plants and so replacement of the existing boat ramp with finger plens and a parking area in Bayou La Ports. Dredging of Bayou La Ports. Dredging of Bayou La Ports. Dredging of Bayou La Ports to remove selection will enhance the instant sided flow to the Bayou, improve wetler equality in the bayou and Back Bay provide better marker bables on, and provide better across to the locat ramp. Also proposed are four fishing piers, as 80°C boardwark to be located in Back Bay along the north shore of the part as well as wood forchingles in other natural area. The pers will provide a case to restorate of fifthing piers, and so and the first of back ramps. Also proposed are four fishing piers, as 80°C boardwark to be located in Back Bay along the north shore of the part as well as wood forchingles in other natural area. The pers will provide access to reservation of this, crucially are an idea and most natural area. The person of the provides are all the provides after access to restorate of the provides are all the provides after access to or restorate the provides the provides and the provides after access to or restorate the provides after access to ordinary and the p	nali suli		KO	NO		No	16	NO TE	3	3 2,900,000.00	
Infrastructure	1155	9/26/2011	Bayhead Sawng Environmental Enhancement and Wetland Restoration Project	IOBIGINAL IDEA 2013 Bulyhead Swamp Returnation project is a unique opportunity to create a highly visible environmental project along the major filiosi tourist thoroughfare live 90. The City of Blobian Sea A50,000,000 of the total S8,81,500 on report, and the project in Sea	Harrison	Yes	No	No	No	No	Yes	No Ye	s	\$ 4,815,000.00	s .
Infrastructure	1156	9/26/2011	Point Cadet Preliminary Planning	OBGIGNAL IDEL 2000) Point Caste is the last green space on the Guil Coast open to the public. Point Castet was the Mississippi had for BP, PCL S chain up operations (following the red spell). This project reviews a unique opportunity to enhance the environmental quality of liel along the Cast of Mississippi and is eligible for funding from the Mississippi Public Trust Telebrais Fund. Completion of the project would merge Blook 7 failing herdage, commercial and recreational marine excess, and Guil of Public code textual popular than 10 fails and recreational marine excess, and Guil of Public code textual popular than 10 fails and recreational marine and the responsability of the public desired was deep excess produced from the project of the public of the public of the project of the public of the project of the public of the public of the public of the public	Harrison	Yes	Yes	Yes	No	No	Yes	No No		\$ 10,800,000.00	s .
Infrastructure	1158	7/8/2013	Tchoutacabouffa Nature Area/Blueway & Greeway	ORGINAL (Dit 2019); 2) The Chouticabourfa River Bineway/Greenway is an exciting project that addresses the unique riverine resources that start in the upper resolves of Hurrian County and datalyses may 58 square milked on Waterbell And Test County and County and Starting and 58 square part of waterbelled that exemblain entering Nation Starting and County and Starting Starting County and Starting Starting County and Starting County and Starting Starting County and Starting Starting County and Starting Starting County Star	Harrison	Yes	10 No	Yes	No	No	No	No Ye	s	\$ 3,500,000.00	\$ 400,000.00
infrastructure	1159	6/9/2011	Ocean Expo Learning Center - A World Class	ORGINAL IDEX.0013 The Institute or Marine Mammal Sudies will construct a 175,000 square foot Ocean Epps Agaaram compises on 1.5 series at the sunthwest quadrant of the intersection of interstate 1.0 and intervisit. Assistable of the excisponal that a public decisational and notine destination that was upport and accommodate the following education programs. Place emphasis on dolphins and other marine mammals, both in the wild and in capitalty, provide students and the general public with an opportunity to learn about nature and marine life, and combine dements of agreed sighleys, presentations, and unkeys intersection exhibits that will make learning fur. The Cone Exp owill be an internationally reception (an object of the sighleys) of the control of the contro	Harrison	Yes	Yes	Yes	No	No	Yes	No No	3	\$ 12,000,000.00	S 2,000,000.00
Infrastructure	1160		Ocean Expo	CRIGINAL IDEX 2023 (Go Venturing with Ocean Epop AlmX6 s future phase of the Ocean Epop Algurium and learning Marine Education Center to be build out this one—of—a lend cast attraction. This project will register be learning with Ocean Epop AlmX6 s future phase of the Ocean Epop AlmX6 surface on the Mississippi Gulf Coast prior to Centers, curried with the used for in the original provision of the Center of the Ocean Epop AlmX6 surface on the Mississippi Gulf Coast prior to Centers, curried with the used for provision infrastructure support such as a saft water pipeline, additional land, roadways, parking, and enhancement of exhibits \$10.0 Mt. This project is consistent with at least four (4) of the eight (8) eligible requirements of the Restore Act and Goods 2020. \$10.0 Mt.	Harrison	Yes	Yes	Yes	No	No	Yes	No N		\$ 10,000,000.00	\$ 4,000,000.00
Infrastructure	1161	7/8/2013	Brodie Bayou Reclamation/D'Iberville Waste Water Treatment Facility Adaptive Reuse	ORGINAL IDEA 2022) The Brook Bayus Declaration Public Access is a unique project that seeks to convert the old 'Therwille waste treatment plant (S.S.M) to support the collection and transmission of allowater to the Ocean Expo project and the Interestate. Also, one service acquisition of adjuing shoreline and westerd areas to slow public access (S.B.M) to support the collection and transmission of all other plants. The collection and transmission of adjuing shoreline and westerd areas to slow public access (S.B.M) to support Central (S.M.M) to support Cent	Harrison	Yes	Yes	Yes	No	No	Yes	No Ye	s	\$ 7,500,000.00	s -
Infrastructure	1162		French Market Conference Facility	(DRIGNAL ID91201) The French Market Conference Facility is a major component of the city's post Katrina recovery plan for the redevelopment of the downtown area. The availability of public land (14 acres) at the former Difference incident school site would form the core assembling along with other city owned property. This location row houses the Town Green/Hostoria Genter and will soon with the core assembling along with other city owned property. This location row houses the Town Green/Hostoria Genter and will soon with the common and the	Harrison	Yes	Yes	Yes	No	No	Yes	No N		\$ -	s -
Infrastructure	1163	7/8/2013	Fountain Beach Public Access and Wetlands Restoration	(DRIGHAL IDEI 2020) The Fountian Beach Public Access and Wetlands Restoration is another waterfront restoration project that seeks to expand the validable acreage for public access to the shoreline. The unique wetland areas and erest shore weter success and with portunation Beach would be extended and enhanced. The City has invested local and Tidelation future over the last decades to make Fountian Beach apopular by front park for the public local wet public finding piers would be constructed in an already popular public facility. Approximately 4 acres is needed to expand the current facilities and the public facility of the public facility of the public facility. Approximately 4 acres is needed to expand the current facilities from the public facility of the public facility. Approximately 4 acres is needed to expand the current facilities.	Harrison	Yes	No	Yes	No	No	Yes	No Ye	s	\$ 4,000,000.00	\$ 200,000.00
Infrastructure	1164	7/8/2013	D'iberville Working Waterfront & Commercial Seafood Harbor	ORGINAL IDEX 2018; 13 The iske of a working waterfront for the selfood industry in Diberville is not new. In fact, the City has tired for over 20 years for raise sufficient money for exand the current harbor limited to the passe underment the 1-10 Indigite. The City has tried to neglitate leases with by for not property owners to no avail. The City has presery allars over the years to construct a working waterfront habor but funds to acquire shoreine properties have not been available. The commercial harbor is part of the overall palns to revitaite the downtown one block north ince dwith the French Marted en both control. The City has Telendan funds in the working the control of the harbor. The statested summary provides an overview of the project and how well if its the Selfood industry portion of the GoCosard 2020 report. Approximately 10 acres of property is needed to accommodate waterside and landside needs. Vietnam certainston both sides of the existing harbor's planned. The working waterfront is a key component of the City's downtown revtalization plan. In conjunction with existing Tidelands Funds, land and development costs are estimated to be\$8.55.M	Harrison	Yes	Yes	No	Yes	Yes	No	Yes Ye	s	\$ 8,500,000.00	\$ 800,000.00

Infrastructure	1167	3/1/2015	Gautier Town Center Revitalization	[ORIGINAL ID#1122] Gautier would like to expand our Town Center Area to create an Economic Development hub and to create a mix-use walkable environment. The Gautier Town Center Project, located in Gautier (For Center and Suchies district) ust 13 miles from the Alabama state line, consists of two master-planned phases. One phase would be a public infrastructure component including of creative planses and the control of the public service	Jackson	Yes	100 Yes	No	No No	Yes	No	Yes	\$	7,500,000.00 \$	-	
				Is facilitate the further revolutations of Gausties A ^m unhan core in proximity to MCCC and cive, buildings. The Gaustier Town Center Project incorporates 2.5 miles of roadway, 1.3 miles of multi-use pathway, and a small thin is a 96-care rest to the restal, reinformation in frastructure in provide in the property of the protection of a fundational downtown in Gaustier with an improved living and working environment that has multiple transportation options. The five proposed roadways creates a street grid on 23.6 acres north of an existing regional road, glob occursions, a controlled revolution of the proposed condesignment of the proposed roadways created by the provide of the configuration of the proposed condesignment of the proposed roadways and includes were found near the provides on the only impress/agrees for the Countyleth's landfill, municipal buildings, residential neglecthroads, and heavy commercial use.												
				In recent years, the City invested furticane flatina recovery dollars in a Town Center Streetscape Project that included a multi-use pathway as a first step towards making Gauler's a wikable community and to foster the development of a city or pot preating an individual betwo menter with the them & & Advantage**. Palipsyomatide flother grant funding enter City to acquire the 21 acres next to Singing River Malf to be developed as the Town Commons Part. The mult has recently undergone demolition and will re-build with a \$500 million private investment into an open-air mall with national teams, and the right or-low-way for the patient drawbay has been donated. Community aparters on this project include the Missiongo led Coast Community College, Waste Pov. and the Compressed Natural Gas Fulling Station. The Cright's infrastructure plans are also included in the Gulf Coast Planning Commissions?"s Regional Transportation Pan. The City is therefore posed to implement the read plans of results of the Coast Planning Commissions?"s Regional Transportation Pan. The City is therefore posed to implement the read plans of results of the Coast Planning Commissions?"s Regional Transportation Pan.												
				The proposed transportation network will provide access to existing anchors and new recreational areas by constructing urban transportation corried by this pitch as sternable to the light speed multi-line articles such as Guarder-Andere-Road and Life Why QR. This infrastructure along with appropriate coning will be releasing the evelopment creating a much needed & Condowntown & Control or the project deconomic effects of the project included expanded employment, increased real estate values and municipal tax revenues, more affordable housing, and enhanced transportation opportunities. This project along with the Town Commons Park Project will result in improved livebility and enhanced sustainability for the City of Gaudierik®"s residents and violates.												
Infrastructure	1170	6/1/2015	Waterfront Master Plan: Shepard State Park and Riverwalk	ORGONAL DRILLES The City of Gauter assumed the daily operations and management of Shepard State Park in almost your 2011. Shepard State Park is a 385 xere park located south of US 90 on Graveline Road in Gauter. The park is one year-count and currently has a mix of developed complete, and primitive camping state. The park of fires approximately eight miss of strain love five different locations and features live calks, long leaf pines, and magnolisa as well as a variety of coastal plants and widdle, in order to maintain and enhance policie cases to park amendes. He Cy of Gauter requires funding for improvements that include shoreline restoration and widdle observation decks, road repair, cleaning underturnsh and invarious species, adding water lines, sever lines, power, and lights, and the addition, of a bathroom, paviden, and a playground soft and and addition. As addition, Gauter decisies to preserve the 5 swaterform face resist south of 5 heaper 64 now more flam, counted from Caroline Road. These tidally-influenced lands would be preserved.	Jackson t	Yes	100 No	No	No No	Yes	No	Yes	\$	6,000,000.00 \$	100,000.00	
				and a riverwalk constructed for eco-tourism, to increase the out-of-state visitors who already visit the park annually. The park's trails, wetlands, and wildlife offer unique educational opportunities.												
Infrastructure	1172	6/13/2013	Graveline Bayou Restoration Project	(DRIGNAL IDBIGG) Graveline Bayou is located in the southwest corner of the City of Gautier. The bayou is an intricate network of waterways that contain musch habitats, deeper water habitats, and selicent constal habitat for native wildlife. The bayou emplies into the Missiogin Sound which is a part of the Gulf of Mexico Historically, the bayou provided direct easy accessibility to the Gulf of Mexico Historically, the bayou provided direct easy accessibility to the Gulf of Mexico for commercial direct and excessibility of thermen, as well as saling, layating, and excession designed convention from them to another behave their residence, supply about of resis. Saling rental, transportation fees, etc., thereby reducing product costs to the consumer. Due to deterioration of the bayou, accessibility has been severely compromised or completely blocked, and the natural habitats have changed in character. What encore calculated and the consumer controlling to the deterioration of the bayou.	Jackson	Yes	100 No	Yes	Yes No	Yes	No	Yes	\$	7,200,000.00 \$	-	
				1. Sediment accumulation at the mouth of the bayou due to sediment transport westward by the prevailing southeast wind, and the associated wave action, has eliminated the ability of most passenge boats and commercial vessels to anxigate out of the bayou to the open Guiff. 2. Froision of upstream drainage channels due to bank erosion is continuously depositing sediment into the upper reaches of the bayou, which then travels further downstream during subsequent rain events, filling in the channel and reducing the allowable depth for navigation. 3. The closure of the mount of the bayou during the Deepwater thorison Oil Spill Crisis compounded the sediment accumulation problem removing any agitation of the bayous by boat traffic which may re-suspend and flush out the newly deposited sediment. Boat traffic was greatly diminished on Graveline Bayou in the spring and summer of 2010 because of the fear that oil in the bayou from the bedwort could diamage regines. As a revisit, this shallow byou do not receive the moment bottom sediment sourcing associated with boat traffic and the subsequent flushing with the tidel cycle. Now												
				that the bayou depth is less than three feet, scouring a still minimal because boats can no longer navigate the bayou. During an average tidal cycle, approximately 40% of Graveline Bayou is flushed and replaced. This would include any re-supported sediment present in the water. 4. The depth of Graveline Bayou presents a flood hazard. Following flurricane katrins, the bayou began siting in more rapidly than in preceding years. This problem was further exacerbated by the Deepwater Horitoni incident. Now, the bayou is as shallow it no longer affords protection to shoreline properties from flooding. In order to restoor the bayou, the sitiation needs to be removed from the bayou and the area adjacent to the mouth, to restore the bayou and outlet depths. Any compromised banks need to be												
				In doctor or restrict or depto, or established and protection measures need to be implemented to prevent in-situation. The U.S. Army Corps of Engineers has informed the City that they will conduct a study of Graveline Bayou that will include wave action study, jetty need and location, erosion issues and resolution, marsh restoration, flooding concerns, soil migration, etc.												
Infrastructure	1173	9/26/2011	Dantzler Street Bridge Elevation	(ORIGINAL ID#1209) The Pascagoula River Audubon Center is being relocated to downtown Moss Point. The Dantzler Street Bridge needs to be elevated three feet to accommodate this relocation and the tour boats and to compliment the waterfront walkway proposed for areas around Pelican Landing and Beardslee Lake and from Mclinnis Avenue to Elder Street. The bridge and bridge approaches	Jackson	Yes	No	Yes	No No	Yes	No	Yes	s	651,000.00 \$	-	
Infrastructure	1174	9/26/2011	Marina Purchase	will need to be raised as will existing city utility lines. [ORIGINAL ID#11208] Purchase of the River City Marina in Moss Point with frontage on O'Leary Lake and Escatawpa River. The purchase includes boat slips, restaurant and sports bar, warehouse, and	Jackson	Yes	No	No	No Yes	Yes	No	No	\$	3,400,000.00 \$	-	
Infrastructure	1175	9/26/2011	Property Acquisition to Complete Waterfront Walkway	[plers. (ORGIGNAL ID#1207) Identification and fee title acquisition of waterfront properties in three areas of Moss Point for protection via restriction for waterfront greenspace, conservation of natural communities and habitat, and for low impact public use such as boardwalks or trails. The three areas are adjacent to and around Pelican Landing, the area along McInnis Avenue from Downtown	Jackson	Yes	No	No	No No	Yes	No	Yes	\$	- 5		
Infrastructure	1176	9/26/2011	USM Marine Education Center at Cedar Point	Waterfront Park to Elder Street, and within Beardslee Lake on the Escatawpa River. [ORIGINAL ID#11397] This project consists of a University of Southern Mississippi Marine Education Center at Cedar Point (\$2 million; complete building, walking trail to Davis Bayou on Cedar Point).	Jackson	Yes	No	Yes	No No	Yes	No	No	\$	2,000,000.00 \$	-	
Infrastructure	1177	8/19/2011	Fort Bayou Boat Launch Improvements	Old Fort Bayou Blueway Boat Launch Improvements and access for Public Safety Rescue Flotilla - Acquire property on Fort Bayou adjacent to existing boat ramp and pier at Fort Bayou on Bristol Blwd. for \$200,000 in order to create additional parking, pavilion and picinic area. An additional \$300,000 in needed to dredge the linket from the boat ramp east toward apartments to accommodate Sheriff's and OS Fire Department Rescue Boats in a Readstonal Example Safety and Safety Saf	Jackson	Yes	Yes	No	No No	Yes	No	No	\$	500,000.00 \$	-	Land Acquisitio n
Infrastructure	1178	8/19/2011	Environmental Impact Assessment at Gulf Island National Seashore for Bike Lanes	(DOCONAL DISSIO) This project consists of an Environmental Impact Assessment at the Colf lished National Seadore for Nat Imms (SSC0000; for conducting, NEPA) assessment to place and the roote along major arteries within Gulf Islands National Seadore - a National Plank Service facility - to connect linghowsy 90 to the Mississippi Sound, Park Visitor Center, buyous, and pictor, aread, Construction of lines and elevated withhough Entirely the Forest is estimated at 4.5.1-million and would include interpreting plaques with a description of the wellation and must found in the park.	Jackson	Yes	No	Yes	No No	Yes	No	No	s	1,560,000.00 \$	-	
Infrastructure	1179		East Beach Sidewalk	(ORIGINAL ID#859) East Beach Sidewalk (\$600,000). The City has bid specifications ready to go. This is a shovel-ready project for placing a sidewalk just south of the seawall on East Beach Drive for safe pedestrian access to the water and beach.	Jackson	Yes	No	No	No No	Yes	No	No	\$	1,000,000.00 \$	-	
Infrastructure	1180	8/19/2011	Harbor Boat Ramp Repair and Parking	(DRGCIMAL (DRSS6)) inher Access and Amenities. The city/county are currently improving beat range, piers, harbor road and adding sidewalds, a parlion and lighting to the Ocean Spring, Small Corff. Harbor. In partnership with the Department of Marine Resources and Jackson County, the City created a landscaped public gens passe where the former does done to soot. The proposed new project would increase economic development apportunities for special events by enhancing the attractiveness of the harbor to the public and administrative extractions and administrative extractions and administrative extractions and administrative extractive extractions and administrative extractions and administrative extractions and administrative extractions and administrative extractions. According to interest the first or administrative extractions are considered and administrative extractions. According to the extraction and administrative extractions are considered and administrative extractions. The contractive extractions are considered and administrative extractions and administrative extractions. Administrative extraction and administrative extractions are considered and administrative extractions. The public and extractive extractions and administrative extractions. The public and extractive extractions are considered and administrative extractions. The public and administrative extractions are considered and administrative extractions. The public and administrative extractions are considered and administrative extractions. The public and administrative extractions are considered and administrative extractions. The public and administrative extractions are considered and administrative extractions. The public and administrative extractions are considered and administrative extractions and administrative extractions. The public and administrative extractions are considered and administrative extractions. The public and administrative extractions are considered and administrative extractions and administrative extractions. Th	Jackson	Yes	No	No	No No	Yes	No	No	\$	1,000,000.00 \$	-	
Infrastructure	1182	8/19/2011	Old Fort Bayou Walking Track/ Pier/ Park/ Kayak Launch/ Restrooms/ bird-watching Pavilion/ Parking	(DRIGINAL IDRESS) DId Fort Bayou Walking Track/Per/Park/Yayak Launch/Rest rooms/bird watching Pavillon/Parking - 53 million (City has conceptual design); Ten-acre site will soon be conveyed to the City at no cost. Walking path along beaufiful Did Fort Bayou and wetlands test into nature trail on adjuent property owner by Land Trust for the Mississipi Coastal Plain, preserving over one mile of protitive beyour form property and enhancing low-inpact public excess. This project would be ready to be in three membra.	Jackson	Yes	No	No	No No	Yes	No	Yes	\$	3,000,000.00 \$	-	
Infrastructure	1184	8/19/2011	Acquisition and Restoration of Harbor Landing Boat Storage Facility and Restaurant	CRECINAL DRESCH This project comists of acquisition and renovation of the Harbor Landing boat storage facility and restaurant - 54.5 million (Missiosopio Department of Marine Resources (MOMR)) and an additional control of the Harbor Landing boat storage facility and restaurant - 54.5 million (Missiosopio Department of Marine Resources (MOMR)) and accided they would see in the state of the Company of the Comp	Jackson	Yes	No	No	No No	Yes	No	No	\$	4,500,000.00 \$	-	
Infrastructure	1185	8/19/2011	Municipal Marine Facility and Boat Ramp Parking Lot at	also results congestion from outness with nour trainers trying to entire me motor. (I)GRIGNAL IURSE) Annicipal Marine Falling and Boar Ramp (E) Lot at "Affairms Site" between Bilosi Bay Bridge and CSX Railroad. The project has a \$2.3 million budget and preliminary engineering design has been completed. This economic development project would allow the City to attract restaurants and other amenities. The project could be ready to bid in six months	Jackson	Yes	No	No	No No	Yes	No	No	s	2,300,000.00 \$	-	
Infrastructure	1186	8/19/2011	County Fishing Pier near Biloxi Bay Bridge	(ORIGINAL IDBS2) This project consists of extending the County fishing pier near Billou Bay Bridge on longer concrete pilings (\$200,000). Project mobilized; immediately shovel ready. This project ties in to walking path on Front Beach and parking for ideal access to Bilou Bay and Mississipp Sound. It is a site of children's fishing rodeos.	Jackson	Yes	No	No	Yes No	Yes	No	No	s	200,000.00 \$	-	
Infrastructure	1187	8/19/2011	Permanent Restroom for Beach Area	into watering part on Front electro and parting for local access to allow say and mississippi Sounds. It is a site of criticities in individual process. (ORGINAL IDB68) This project consist of adding per manent restroom to the beach area. The budget would be \$150,000, and would involve acquisition of a small elevated parcel near lift station on Porter to meet FEMA regulations, and building appropriate public restrooms.	Jackson	Yes	No	No	No No	Yes	No	No	\$	150,000.00 \$	-	
Infrastructure	1188		Purchase of Fayard Property	(ORGINAL DRBS) As part of the Front Beach Master Plan, Ocean Springs desires to acquire property and build improvements on former Seafood Plants Site: Total cost for Project would be \$2.85 M and would consist of purchasing Separal Property on Front Beach Divers et also fod a Sukshon beare and developing in the following Source are with pushion and gridlaring, \$13.35 million for improvements, Improvements will consists of a Builthead and pier foots for transient boaters; Structures for Seafood Restaurant and for special events space. (City has Canceptual Design and perliminary agreement will hand owner for his former seafood plant to purchase property pending funding, once developed, the site will accommodate beachgoers, picnics and special events, seasonal bite, kayak and paddieboard rentals and potential fresh fish/shrimp market. Project can be ready to bid in 3 months.		Yes	No	No	No No	Yes	No	No	s	2,850,000.00 \$	-	
Infrastructure	1189	11/9/2011	Round Island Lighthouse	(ORIGINAL ID#11447) This project consists of the restoration and rebuilding of the Round Island Lighthouse. A park including a visitor's center and parking for public access would be constructed surrounding the newly restored lighthouse. Project funds would include the acquisition of the land around the lighthouse as well as work to prepare, improve, and restore the lighthouse and the site.	Jackson	Yes	30 Yes	Yes	No No	Yes	No	No	s	9,619,000.00 \$	1,500,000.00	

Infrastructure	1190	11/9/2011	Point Park	(ORIGINAL ID#11450) This project consists of the design, engineering, and construction for the development of Point Park. This currently undeveloped site was used by BP during cleanup operations.	Jackson	Yes	90 Y	'es	Yes	No	No	Yes	No	No	\$ 15,94	90,250.00 \$ 1,00	10,000.00
				This includes demolition of existing structures, deteriorated piers, and concrete areas and the development of drivinage, flood control, and enoising prevention structures and water and sever interstructure. Improvements would be made to roads, walkneys, boxfordwalks, and partiag reas as well as scientiag piers, wharfs, box transp, and parkings and printing amenities, and a restroom would be added at the site. An amphitheater and playground would be constructed to improve entertainment and recreational resources. Included would be landscaping, benches, bables, 880, pulls, and trast recreatables.													
Infrastructure	1191	11/9/2011	Lowry Island Marina	ORIGINAL INST.1491 This project model assist with the redevelopment of the convy Island Marina. An interpretite boardnak would be constructed with appropriate width and length to accumendate various recreational leaves and pedestrations and onlow for better access from various points of lowery island included would be included used in the Individual gold recreating discretional signs, for the recreations, as well as lighting for the boardwalks, parking areas, and educational signs. An amphilitheather for entertainment, functions, and public gardening would be constructed as well as pavilions with restrooms and storage. Berthing reads for further treations and storage Berthing reads for further treations and storage leaves for a further treation and provide water, severe, fuel, and gower for boat slips, lighting of piers and walkways, and construction of a multi-level dry dock structure. The road to the northern tip of the island would be enhanced for better access to the estimble public restricts.	Jackson	Yes	90 Y	es '	Yes	No	No	Yes	No	No	\$ 12,31	12,848.00 \$ 3,60	11,000.00
Infrastructure	1192	11/9/2011	Beachfront Promenade	OBGINAL (DB1148) This project includes the design, engineering, and construction of a 2.7 mile concrete beachfront promeade. Benches, lighting, and landscape plantings as well as monuments and scubptures would be placed along the promeade. The promeades would include numerous papelions, plastars, and fire plast for enjoyments, lighting, wall/shower stations, drinking fountains and other amenities could be included. Decorative lighting would be included for the road and promenade area. This promenade will link up with Point Park.	Jackson	Yes	90 1	io I	No	No	No	Yes	No	No	\$ 6,97	79,000.00 \$ 2,00	10,000.00
Infrastructure	1193		B.B. Jennings Park Ecological and Wetlands Education Center & Blueway Connection	(IORGINAL (IOR11661) Pacagopuls is pursuing a citywater envisitation strategy to reconnect neighborhoods to their waterfortest on bisyous and weterfact, the Pacagopula River, and the Mississippi Sound. In Parks Master Fig., the City identified Set J. Bernings Park in a bistoric, low-in-come relighborhood as an opportunity for residents to gain an understanding of the region complex hydrology and ecology. The Mississippi Department of Marine Resources chose the park is as demonstration project for its Costal Smart Growth Initiative and provided funding for conceptual redesign. Planned activates at 81 Burnings Park Incides 1. A required nature describes at 81 Burnings Park Incides 1. A required nature describes at 81 Burnings Park Incides 1. A required nature describes and local school incidence with be introduced to the region's plants and ecosystem processes. 2. The activities at 81 Burnings Park Incides 1. The required control of the park is a size of the park is a size of the park is a plant of the Pacagopula River. The project is size of the park is a plant of the Pacagopula River. Environmental park is the Pacagopula River. Environmental pack is the pacagopula River. Environmental packer is the pacagopula River. Environmen	Jackson	Yes	70 Y	'es	Yes	No	No	Yes	No	Yes			60,000.00
Infrastructure	1195		North Jackson Marsh Restoration/Enhancement	OBGORNAL (DRI1791) Historically, this area has provided many critical functions to the mush ecosystem and City of Wavelend. As a transitional estuaring/freshwater wettend the area: I provides the manks with fresh water? 2 collects, host and notes much of the City's storm water unput relays for estuaring species; and 4) is the heart of hartal corridors for plants, anaphibians, reptiles and birds. Alteration and development has seriously derogated the area's bailty to provide these functions. A nonstructural repositional formation of the care of the City's recently approved Heart and Mitigation Projects. A proposal their an ambifianced approach with the surface of the care of the car	Hancock	Yes	h	vo '	Yes	No	No	No	No	Yes		00,000,00	-
Infrastructure	1201	0/5/2013	Repair Port Bienville Dock Area	(DRGDNAL DR11955) Buildhead Dock Repair May 15, 2013 FACTS: The buildhead and docting facilities as Port Bienville Industrial Park PlairPip play a major role in the recruitment and retention of insultatives. This Entity Indirect describes change (From Insurring activation and Entition And Deep and the to be fullised to 18 fullist pointed). One of the resource incompany linear permissuls inswing PRIP was the damage to this facility, indicatives withing to locate at PRIP always inquire as to our benthing and dock facilities. USETIFICATION: The replacing of the buildhead and upgrading of docking facilities would entitle enter before the section of the properties of the propriet of the publishment of the properties of the propriet of the publishment of the properties of the propriet of the publishment of the properties of the publishment of the properties of the publishment of the pu	riancock	TES				No	NO	AIG.	.6	ies			
Infrastructure	1202	6/5/2013	Replace Train Bridge Over Pearl River	ORIGINAL (NELTIDAR) Replacement of train bridge across the Pearl River of 2-2013 FACTs. The CSX train bridge which is located at 30.11.41 at altitude and 89.37.11 longitude is currently a swing bridge with a horizontal desarce of 87 and a vertical desarce of 167 and several desarce of 87 and 87 an	t	Yes	h	io I	No	No	No	No	No	No	\$ 60,00	s s	-
Infrastructure	1210	1/1/1900	Replacement for R/V Tom McIlwain	[ORIGINAL ID#191] Funds for the purchase of a replacement research vessel for the Gulf Coast Research Laboratory.	Hancock, Harrison, Jack	Yes	P	lo '	Yes	No	No	No	No	No	\$	- \$	-
Infrastructure	1211		GCRL: Marine Education Center	(DBGINAL ID840) The University of Southern Miss through its Guilf Coast Research Laboratory is preparing for the development of a \$20 million state of-the-art Marine Education Center on the University's Cedar Point Teaching Sie in Jackson County, Mississippi, Before the loss of that 1.5. Sort Marine Education Center during fluorized particular and the control of the property of providing quality marine education to sudmit which was not account and research and a flag as building upon these tradition, this propose her replacement mainre education and account and such as the provide extensive open developed providing as during marine education and research of the Center of a professional properties. Building upon these tradition, this propose her replacement mainre education and account an	Jackson	Yes	100 N	vo '	Yes	No	No	No	No	No		\$ 11,50	00,000.00
Infrastructure	1221	5/23/2013	Faced Berrier for Port Bienville Industrial Park	IORIGINAL (In 191284) Flood favore for Port Bienville Industrial Park FACTS Fort Bienville Industrial Park (PBIP) is located in the Southwest portion of Hancock County, M.S. The port encompasses 300 reservand in Sociation Bayou Mulation strikusty to the Pear Meyer. PBIP is home to 51 Studenties with an average employment of 100 people. The industrial ext a PBIP are a major 52 source of employment for residents of Hancock County and Pear River County as well as \$1. Tammany Parkin in Louisiana. A tug and Darge canal with a mean efrait of 12 and a class 3 rainsout with 5 miles of tracts are the primary sources of transportation of imported raw membrands and expoort of frinkingher products; produced and distributed by the industries. The major source of the products and canal membrands are produced by the county of the products and canal distributed by the industries. The major source of the products are included and thinkhold by the industries. The major source of the products and Calgor is a major provider of refined materials to the United States Department of the production of critical plastics and Calgor is a major provider of refined materials to the United States Department of the production of whatever supplies and desires would find. The area in the vicinity of PBIP included States Department of the source of the production of whatever supplies and desires would find. The area in the vicinity of PBIP included supplies from the surple of the PBIP in the future will also likely result in displacement of supplies and desires would find. The area in the vicinity of PBIP included supplies in the production of whatever supplies and desires would include epophility of the PBIP in the future, Establish industries as well suffered major changes from the surple. Many were closed for periods of 2.3 months in the alternath of statrina custing a steep dop in production, employment, and generation of reverse. See well industries contemplated the closing of their Scilles and moving elementer due to the damagned species,	Hancock k	Yes	h	NO I	No	No	Ño	No .	Мо	Yes	\$ 36,00	00,000.00 S	
Infrastructure	1222		Hancock County Utility Authority - Waveland Sewer Collection Repairs	[ORGONAL ID#1455] This project consists of sewer collection repairs north of the CSX Railroad and East of Waveland Avenue to the city limits. The estimated cost of the project is \$10 million. HCUA Board of Directors prioritized this project as Number 1.	Hancock	Yes	ħ	lo	No	No	No	No	No	No		00,000.00 \$	- Enviro ental Focus
Infrastructure	1223		Hancock County Utility Authority - Replacement of the Jourdan River Shores Sewer Collection System and Water Distribution System	ORGINAL DETLEST) This project consists of replacing the sever collection system and the water distribution system is fills, M.S. The sever system is onld privately comed system [TSI] that was not maintained properly over the years and have many breaks and/or less through out the recommunity. This are online jos low will drain directly into the bounding which fleets directly to the Budden's the which fleets directly to the Budden's the fill of the Budden's	Hancock	Yes	95 N	Vo .	No	No	No	No	No	No		00,000.00 \$	-
		11/9/2011	Hancock County Utility Authority - Acquisition of the TESI Certificate at Oak	(ORIGINAL ID#11453) This project consists of acquisition of the Utility Partner's Water and Sewer Service Certificate at Oak Harbor Subdivision in Pearlington, MS. This project will include the purchase of the franchise certificate as well as the needed repairs to the water distribution and sewer collection infrastructure. Once repairs to system are complete the area will be service by infrastructure	Hancock	Yes	90 Y	es	No	No	No	No	No	No	\$ 6,50	00,000.00 \$	-
Infrastructure	1224	,-,	Harbor & Repairs to the Water & Sewer	completed in the Gulf Region Water & Waste Water Plan. Included is the decommission of an on-site waste water treatment facility by directing the flow to the Western Regional Waste Water													
Infrastructure Infrastructure	1224 1225	11/9/2011		completed in the Gulf Region Water & Waste Water Plan. Included is the decommission of an on-site waste water treatment facility by directing the flow to the Western Regional Waste Water Treatment Facility. The estimated cost of the project is \$5.5 million. [MGIGINAL JOINT 126] This project crossis of the completion of the water distribution system in Bayside Park. The original section was construction under the Gulf Region Water & Waste Water Plan. However funding was not available to complete the entire project area. The estimated cost of the project is \$5.3 million. [MGIGINAL JOINT 126] This project crossis of installation of a water distribution system in Waste's 3 and in the full of Park y5.1 Louis project area is characterized as being the	Hancock Hancock	Yes	98 Y	'es	No	No	No	No	No	No		00,000.00 \$	-

Infrastructure	1228	9/7/2011	L Construct Concrete Boardwalks along	[ORIGINAL IDB1088] Construct 8 miles of concrete boardwalks at selected locations along the beach frontage. Presently there are 10 miles of boardwalks along 26 miles of beaches. The boardwalks will provide exist access to the beach by local residents and tourists; improve recreational opportunities (piking, jogging, skaling, etc.); improve safety of beach users by providing more separation from	Harrison	Yes	No	No	No	No	Yes	No	Yes	\$	9,600,000.00 \$	-
				traffic on Hwy. 90; provide erosion control measures along beach; provide additional shoreline protection from storm surges; and catches windblown sand which is both a maintenance and safety issue along Hwy. 90.												
Infrastructure	1229	9/7/2011	Rebuild Veterans Avenue Pier	(DRIGNAL DISDGG) The Veterans Avenue Pier was damaged by furricane Katrira. Prior to Hurricane Katrira, this pier had been a major beach ament, the pier will be re-constructed and will be approximately 070 mg. The damage to the pier was mainly destruction of the superstructure. The support structure is basically in these, but may need some repair (replacement. The support structure is basically in these, but may need some repair (replacement. The support structure is basically in these, but may need some repair (replacement. The support structure is basically in these, but may need some repair (replacement. The support structure is basically in the but the support in the pier will be enhanced to attract more aquatic life through constructing an artificial reef, planting aquatic vegetation and other habitate enhancements.	Harrison	Yes	No	Yes	No	No	Yes	No	Yes	\$	\$ 1,000,000.00 \$	-
Infrastructure	1230	9/7/2011	Beach Access Parking with Shade Structures	ODGIAL DISDBY The Herrino County "Sand Back Master Flair" envision parting wess south of Hwy. 50 with some type of shade structure; sportline, etc.) to provide access to and increased use of beach. These are to be placed drong the beach is strategic location. This grant requests is for ten (IDI locations. The parting erases will-enlimitate parting Hwy, 90 resulting in a sider condition for traffic on Hwy, 50 and people using the beachers; provide more beach use through providing more parking spaces adjacent to beach; provide shade structures as convenience to beach goes and as a pathering place and provide additional protection to estimate sexual stoped in the sexual state of t	Harrison	Yes	No	No	No	No	Yes	No	No	ş	5 7,500,000.00 \$	-
nfrastructure	1231	9/7/2011	Beach Pavilions	ODICIONAL (IRSDBG) The Netwino County "Sand Backs Master Plan" envisions providing various sized pasitions along the beach for outdoor gatherings. These pavilions may either be adjacent to boardwalks, parting erras, the existing season of art beach grade in File grant request is for three (3) large (able to serve 200 people) in various for beaches in death, large and the pavilion (1) unaffer pavilions (able to serve 200 people) in various locations along the beaches in Netrison County. The large pavilions will be able to serve large gatherings (ovic events, family reunions, concerts, etc.) which the smaller pavilions will serve as beach enabled for the serve large pavilions will be able to serve large gatherings (ovic events, family reunions, concerts, etc.) which examiles pavilions will serve as beach enabled for the serve large pavilions will be able to serve large gatherings (ovic events, family reunions, concerts, etc.) which examiles pavilions are served to the serve large pavilions will be able to serve large gatherings (ovic events, family reunions, concerts, etc.) which is the smaller pavilions will be examined to the served pavilions and the pavilions of the served pavilions are served pavilions.	Harrison	Yes	No	No	No	No	Yes	No	No	s	5 2,700,000.00 \$	-
Infrastructure	1232	9/7/2011	Protection of Exposed Outfalls	(ORIGNAL IDE1007) Harrison County has approximately 180 outfall pipes that direct stormwater from areas north of hwy, 90 (commercial and residential land uses) to the Mississippi Sound. A significant number of the outfall pipes are subject to damage from storm using an administrance activities on the beach. The exposed outfall pipes are subject to damage from storm surges and manistrance activities on the beach. The exposed outfall pipes are subject to damage from storm surges and manistrance activities on the beach. The exposed outfall pipes are subject to damage from the storm surges and manistrance activities on the beach. The exposed outfall pipes are subject to damage from the storm surges and manistrance activities where been an usuar raded by both locals and tourists when public input was sought during the preparation of the "Sand Beach Master Plan" in 2008. This project will design and construct protection over the outfall pipes that will be exhibited by placing will be don'that the surrounding gara, will prevent damage to the existing poes and will control beach rections and altitution around the dot outfall pipes. The	Harrison	Yes	No	No	No	No	Yes	No	No	ş	5 5,000,000.00 \$	-
Infrastructure	1234	9/7/2011	Drainage Improvements to Turkey Creek	(DRIGNAL ID#1081) The Turkey Creek Watershed has been significantly impacted by the growth within the watershed. The water quality has suffered. Turkey Creek has been identified as one of the most impacted watersheds in Mississippi. Rooding has occurred due to poorly maintained and/or poorly designed drainage facilities. Flooding and poor water quality has impacted the quality of life of the residents in the furkey Creek Watershed. This grant request is for funding to study, design and construct drainage improvements that will address flooding in the Turkey Creek Watershed and the water quality in Turkey Creek. Watershed by the City of Guilfport, the Turkey Creek Association and other public and prizate, non-prilife military.	Harrison	Yes	No	No	No	No	No	No	Yes	ş	\$ 5,000,000.00 \$	-
infrastructure	1235	9/6/2011	Comfort/Restroom Stations along Sand Beach	(DRGDALL_COMPAND) and the second of the seco	Harrison	Yes	No	No	No	No	Yes	No	No	ş	5 10,250,000.00 \$	-
Infrastructure	1238	9/21/2011	Nabitat Restoration and WQ Management in the Mallini Bayou System	DOBGINAL DRIAISS). The Mallin Bayou System consists of S.71 miles of I.2 later-connected chares liscated on the eastern side of Bay S. Louis Immediately west of the Coy of Pass Christian, MS. was reconsciously copposed to improve and mengine he water quality in the Mallin Bayou System of chares for the purpose of eliminate in the Day to Southern of the Control of a pipeline to a pump high-quality by water in the Bayou Souther during the bide percent account of the pump of the	Harrison	Yes	No	Yes	No	No	No	No	Yes	s	5 20,000,000.00 \$	-
Infrastructure	1239	9/26/2011	L Jackson County Restoration/Creation and Maintenance of Nearshore Tidal Marsh	(ORIGINAL ID#11187) To restore and maintain eroded nearshore saltmarsh islands within the submerged West Pascagoula River Delta by creating new island habitat with naturally occurring sediments dredged from area navigation channels; to create a long-term dredged material disposal site; and to create a nearshore storm buffer to protect the inhabited mainland areas near Gausier.	Jackson	Yes	No	No	No	No	No	No	Yes	\$	2,775,000.00 \$	-
			Shoreline Protection and Sediment Removal in Various Bayous	ORDIGINAL (DRITING) This project would consist of flood minimization, removal and disposal of obstructions, improve water quality, stabilitie shoreline, sediment removal, increase access to natural resources, improve both maker runnif resource flooding and improve flooding flood												
Infrastructure	1241	9/26/2011	Channel Protection, Graveline Bayou Jetty	[ORIGINAL ID#1185] This project would consist of the construction of a new jetty providing protection to the channel, increase access for commercial and recreational fishermen. Increase access to the natural resources of the area. This project would help keep the movement of sand from impacting the channel. The Jetty would parallel the channel.	Jackson	Yes	No	No	Yes	No	Yes	No	No	\$	2,022,300.00 \$	-
Infrastructure	1244	9/26/2011	Pascagoula Channel Protection and Public Access Project	[ORIGINAL ID#11182] This project would consist of the construction of a new jetty at the west end of Beach Boulevard providing protection to the shipping channel to keep the movement of sand out of the channel and improved public access.	f Jackson	Yes	No	No	No	No	Yes	No	No	\$	1,225,000.00 \$	-
Infrastructure	1248	9/26/2011	L Lake Mars Boat Ramp and Jetty	(ORIGNAL IDEI1177) This project is in the construction/improvement phrase. Jackson County, through Tidelands and county funds, has constructed a beat launch with two piers, along with ample parking. The project was not completed because of a lack of funds to complete the jetty which protects the boat channel from sitiation. Seymour Engineering has stated it will cost approximately \$530,000 to complete the letter. This facilities very occupit because it is only a 10 or 15 minute if deb for form Island.	Jackson	Yes	No	No	No	No	Yes	No	No	\$	350,000.00 \$	-
infrastructure	1251	11/26/2012	Leobjegia flestvaričný fizih navezevat and Community Rede Meducitan in Fanskin Creek Watershed in Jackson County, Mississippi	IORICIDAL IDEATION The Lakson County Board of Supervisors is pleased to present this proposal to request Natural Resource Damage Assessment (RIDA) funding for hydrologic modeling, hydrologic provisors in present extra proposents of continuous process and provided to the control of the contr	5 1	Yes	No	No	No	No	No	No	Yes	s	3,760,000.00 \$	
Infrastructure	1255	12/3/2013	Gulf Observing Aerial Program	Adverse constellation of ariships, singlines, and UMA's should be put in place to provide long endurance observation of the Gulf. The primary purpose of the aerial fleet will be to dozely monitor the ordinator distinguishment of the primary purpose of the aerial fleet will be to dozely monitor the ordinator of the aerial fleet will be to dozely monitor the ordinator of the aerial fleet will be to dozely monitor the contribution of the aerial fleet will be to dozely monitor the contribution of the aerial fleet will be added to the contribution of the aerial fleet will be dozely monitor the monitor of the aerial fleet will be dozely monitor the monitor of the aerial fleet will be added to the dozely monitor of the function of the function of the function of the aerial fleet will be applied to the dozely monitor of the aerial platform, and aerial fleet will be applied to the dozely monitor of the aerial fleet will be applied to the dozely monitor of the aerial fleet will be applied to the aerial fleet will be an aerial aerial fleet will be an aerial	Hancock, Harrison, Jackson F	16	res	res	No	140	No	res	NO	ş	\$ 360,000,000.00	

Market 19 Sept. 19 Se																		
And service the control of the contr	Infrastructure	1259	12/3/2013	3 Ocean Springs YMCA Expansion/Renovation Plan	We are able to extend our reach to promote healthy communities through our after-school programs, career engagement programs, evidence-based chronic disease prevention programs, and water safety programs. The Mississippi Gull Coast VMCA Serves over Olivo participants among with 50,000 of those being under the age of 18. In the last 5 years, the Mississip Gull Coast VMCA has provided over \$500,000 in free and subsidized programs to youth, families, and seniors seeking health and community.	Jackson	Yes	No	Yes	No N	lo Y	'es	Yes N	0	s	- 5		
A COLUMN CONTROL OF THE PROPERTY OF THE PROPER					new facility. With this additional facility, the YMCA would be able to offer a family-based fitness facility convenient to residents and businesses in the area. (This would allow us tackle the heath and second the second of th													
Accordance with the control would and designed and control would and designed and control would and co					In the 2017 County Health Rankings, Harrison County is ranked 24th while neighboring counties, Jackson and Hancock, are ranked 8th and 6th respectively. A local YMCA provides access to exercise opportunities, chronic disease prevention programs, youth programs, and social opportunities \$€" all areas that can improve the overall social and physical health of residents thus, improving the local								- 1					
Miles Control					A new facility will not only serve Gulfport and Harrison County but will impact the quality of life in all surrounding sersa including all 7 costatio counts in our service area. As whising an additional facility as increase the number of these programs by includings, schools, and employers. Gulfport as along the cost that also bring costall residents who may not reside there to the area for work. These outreach programs include programs to improve physical and social health as well as youth development. The following is a list outling the current besident statistics among residents, according to the behavior 880 Rs (April or visual foundation).	n												
And the second control of the second control					ScCES/h have diabetes and an additional 25% are at risk, ScCES/h have diabetes and an additional 25% are at risk, ScCES/h have bypertension, and													
Market Company of the					The Evidence-Based Health Initiatives offered at the YMCA currently include the Diabetes 6C"s Prevention Program, Healthy Weight and Your Child, and Enhance 4 Pfitness. These programs are geared to meet the health needs of Guilf Coast residents through methods proven to increase activity and reduce weight. The Diabetes Prevention Program targets the 29% of adults over 18 who are at risk for													
The state of the control of the cont	Infrastructure	1260	10/1/2014	Coastal Habitats and Economies along the	along the MS Gulf Coast in natural resource enterprise development and associated land & water conservation practices. We will partner with agent, and organizational partners, including but not immed to MS Operation of Enterprise of Enterpr		Yes	Yes	Yes 1	No Y	es Y	es	Yes Y	es	Ş	165,094.00		
Notice distinct content of the property of the	Infrastructure	1261	12/4/2013	Coastal Arboretums for Restore Canopy and	The MS Urban Forest Council is a 30 year old monprofit organization that works with community leadership and citizen to establish healthy tree canopies. We have the only arboretum program in the state and have been certifying arboretums in Ms for over 10 years.	Hancock, Harrison, Jackson	Yes	Yes	Yes	No N	lo Y	'es	Yes Y	es wat qua tree	er \$ lity,	420,000.00	50,000.00	
protego. The part of the first				, ,	This project has two phases. Phase I of developing arboretums along the MS Gulf Coast will include 3 arboretum, one per county. The project is to scale, landscape level, easily managed, no land								- 1					
And the figure process consequence that we display the process of the control of					green spaces. This project has multiple benefits - Community resilience, job training, eco-tourism, economic development, recreation, social and ecological benefits, water quality and storm mitigation and other benefits. This project will be phase one on creating quality green spaces in the three coastal counties. Three sites (one per county) will be created another 10-20 existing sites will be identified and certified as arboretums.													
information in the protection of the protection					when the project is complete there will be a minimum of 30 certified aboreturns along the coast that can be linked as green way, tourism and promotion of communities and other sizes. The aboreturn will be included on a 6% Systems to that clients and visitions on will and vise when selections. These sizes will be helpidy violible. The value of related water qualities of related water qualities of the time to be based on 1-free formulas. The project has four basic components. 1. The key objective is to establish healthy MS Gulf Coast 1-febretase in every city in the 3 countes of the Mississippli Gulf Coast; starting, fearcrack and discious. 2, MULT desired) has an established and working network of communities on the Ms Gulf Coast starting and discious. 2 multi-graeps have a set of the second of the secon	n												
Infrastructure 100 104/2003 Contail frollish and improve discussed by any process of security of the process o					policy implementation on local and regional level as well as storm preparedness and mitigation for landscapes.								- 1					
The type of projects and groups that could be implemented under this dipole from an obside conversage and extractions and control of the country of the coun	Infrastructure	1263	12/4/2013	Resource Stewardship and Environmental	Promote natural Resource Stewardship and Environmental Education: MMMS proposes to gromote and enhance coastal natural resource stewardship through environmental education efforts that include formal and informal education opportunities, professional	n/a	Yes	No	Yes	No N	lo N	lo	No N	o	\$	208,019.00	-	
infriendable. In Drugout-Control was the installed in three castal rehabits. The enhabits are Mississipply searing barrier Island. The substitute of the School School Marks (School Marks) and the School School Marks (School Marks). In Control Marks (School Marks) and School Marks (School Marks). In School Marks (School Marks) and school Marks) and school Marks (School Marks). In School Marks (School Marks) and school Marks) and school Marks (School Marks). In School Marks (School Marks) and school Marks) and school Marks (School Marks). In School Marks (School Marks) and school Marks (School Marks) and school Marks) and school Marks (School Marks). In School Marks (School Marks) and school Marks (School Marks) and school Marks) and school Marks (School Marks). In School Marks (School Marks) and school Marks) and school Marks (School Marks) and school Marks) and school Marks (School Marks). In School Marks (School Marks) and school Marks (School Marks) and school Marks) and school Marks (School Marks). In School Marks (School Marks) and school Marks) and school Marks) and school Marks (School Marks) and school Marks) and school Marks (School Marks) and school Marks) and school Marks) and school Marks (School Marks) and school Marks) and school Marks (School Marks) and school Marks) and school Marks) and school Marks) and scho					The types of projects and programs that could be implemented under this objective may include environmental stewardship and education programs that could be implemented under this objective may include environmental stewardship and education and programs field to guilt Coast resources that encourage and provide meaningful hands-on ecosystem education that includes local, cultural, environmental and economic values with the belief that education will encourage action toward a healthier Guilt Coast. 2. Death Screens for current coastal exhibits.													
A 2 Cyclindor Tracks 3. Custom Models Exology Tracks 4. Cyclindom Tracks 5. Custom Models Exology Tracks 6. Custom Models Exology Tracks 6. In a form or presentative of this fielding and or state. 7. The representative of this fielding and or state. 8. The representative of this fielding was considered and states. The presentative of this fielding states are stated from the custom of the cus					affordable. Elo Touch screens will be installed in three coastal exhibits. The exhibits are Mississippi Sound, Brackish Marsh, and the Barrier Island Grass Beds. A media player is included wit each monitor.													
The museum's enhalds build on children's natural curriously about the world around them and foster a sense of wonder about nature. They are designed specifically to encourage family learning and to holy or good philine develop scene balls through play an estimation of present coasts habitations and display animals specific to the coast. Infrastructure 1264 12/4/2031 family Life Center 3.56 ADARATI soci florone as the fisherman's Turnen and has revied the people of familian, Priorit cincer was established as a residue in 1927. Perchands of all higher priority in residues consolitation and enhancement of a Phase priority of the Coast. And the Priority of the Single for early SIADAL funding based on guidance provided in the "Transevort for Early May 12, 2011 Infrastructure 1266 12/4/2031 NRDA Project Proposals State of Mississippli. The Nature Conservation of Policy of Siada of Mississippli in the Priority of Siada of Siada of Mississippli in the Priority of Siada of Siada of Mississippli in the Priority of Siada of Siada of Mississippli in the Priority of Siada of Siada of Mississippli in the Priority of Siada					4. 2-Cylinder Taols 5. Custom Mobile Touch Tank: Annex self contained mobile touch tank designed to mimic the habitat on Mississippi's amazing barrier islands. This mobile touch tank will present wonderful marine creatures from the Gulf of Mexico								- 1					
The Church is still ging through restoration, reconstruction and retrieval for funds for four major areas: Purchase of a Hosciptector, Tamib U.E. Center, Chica, and Parking Lot. Infrastructure 12/66 12/4/2013 NRDA Project Proposals State of Missistopis in plantage of the Comment of the Proposal State of Missistopis in plantage of the Comment of the Proposal State of Missistopis in plantage of the Comment of the Proposal State of Missistopis in plantage of the Comment of the Proposal State of Missistopis and Parking Comment of the Proposal State of Missistopis in Proposal State of Missistopis and Proposal State of Missistopis in Proposal State of Mi					The museum's exhibits build on children's natural curiosity about the world around them and foster a sense of wonder about nature. They are designed specifically to encourage family learning and to													
The Church is still ging through restoration, reconstruction and retoration for four major mess: Purchase and a biosoplifectors, family life, center, Centur, and Parking Lot. Purchase and a biosoplifectors, family life, center, Centur, and Parking Lot. Purchase and substitutions, family life, center, Centur, and Parking Lot. Purchase and substitutions, family life, center, Centur, and Parking Lot. Purchase and substitutions, family life, center, Centur, and Parking Lot. Purchase and substitutions, family life, and substitution of the purchase and substitution of purchase and substitution of purchase and substitution of purchase and substitution of purc	Infrastructura	1264	12/4/201	2 Samily His Contar	S. Michael is the house to the Schemans County and his count the count of Siland's Solutions have established as a mixture in 1997	Harrison	Vos 1	NO NO	No.	uo N		200	No. N			3 000 000 00		
Restoration Addressing injurines Resulting from the Deepwater hiorison of Spill document. These Projects support the conservation and restoration of critical Guid Inf Mexico habitat types including sub- Infrarison, Jackson Mississippi Secretary of State 1:0ffice and the Department of main resources. Specifically, these projects met the requirements and acquisition and resources. Specifically, these projects met the requirements and public whole by restoring, rehabilitating, replacing or acquiring the equivalent of nature resources or services injured as a result of the spill; -Address one or more specific injuries to snatural resource services or head with the incident. -Address one or more specific injuries to snatural resource services of the same type, quality, and of comparable ecological and/or human sure value to compensate for Identified resource and service lasses called in an entity of the surface of the same type, quality, and of comparable ecological and/or human sure value to compensate for Identified resource and service losses resulting from the incident: -Are heasible and cost-effective. The Nature Conservancy has been actively engagined in conservation of the Guid of Mexico coaystem for nearly 40 years including over 15 years in Mississippi. During that time we have restored or protected hundreds of thousands of arcs of a variety of habitat types across the five Guid and services in control of the Guid of Mexico coaystem for nearly 40 years including over 15 years in Mississippi. In Hancock County wetlands stabilization and enhancement of coastal marks intending, and monitoring restoration projects. In Hancock County wetlands stabilization and enhancement of coastal marks intending to a protect of the coastal Mississippi of the Guid and are developing implementing, and monitoring restoration projects. In Hancock County wetlands stabilization and enhancement of coastal marks intending and protect restoration projects. In Hancock County vetands stabilization and enhancement of coastal ma		1264			The Church is still going through restoration, reconstruction and rebuilding from Hurricane Katrina. We are asking for funds for four major areas: Purchase of a House(Rector), Family Life Center, Grotto, and Parking Lot.	Harrison	res 1	Vos	NO P	vo N	10	es	NO N	0	\$, -	
The Natura Conservancy has been actively engaged in conservation of the Gulf of Mexico coxystem for nearly 40 years including over 15 years in Midissippi. During that time we have restored or protected hundreds of thousands of acres of a variety of Indibitat types across the Wee Gulf States in partnership with our state and federal colleagues as well as private landowners and businesses. We are well-versed on the ecology of the Gulf and are expert at developing, implementing, and monitoring restoration projects. 1. Harcock County weetlands abbilitation and opsteration project and enhancement of costatal marsh and transitional forests in Costatal Musicippi 3. Using inging shoreline technology to militage the origination projects, Mississippi Gulf Costs, Harrison and Jackson Countles 5. Sub-field object rer effectionation in Blow 38, Mississippi 6. Sub-field object rer effectionation in Blow 38, Mississippi 7. Mississippi Costs Wide segans community by backing score marking and section County, MS 8. Acquisition of property on Round Malland, Narison County, MS 9. Acquisition of property on Bourt Malland, Narison County, MS		1100	11/4/101		Restoration Addressing linjuries Resulting from the Deepwater Horizon DIS Spiri document. These Projects support the conservation and restoration of critical Guild of Mexico Abaltat types including used that dayster refs. Losstal Preserve Program of Mississippi administrated by the Mississippi Secretary of State's Office and the Department of marine Resources. Contribute to making the environment and public whole by restoring, rehabilitating, replacing, or acquiring the equivalent of nature resources or services injured as a result of the spirit. Centrol Secretary of the spirit of t	Harrison, Jacksor						J				3,,33,03.00		
4. Living shorefines - wetlands retoration projects, Mississippi Gulf Coast, Harrison and Jackson Counties 5. Jub Buld optore reref restoration in Blad way, Mississippi 6. Sub-bidiad optore reref restoration in Blad way, Mississippi 7. Mississippi Cast Wide segress community by based property on Round Stalland, Mississippi 8. Acquisition of property on Round Stalland, Harrison County, MS 9. Acquisition of property on Round Stalland, Harrison County, MS					The Nature Conservancy has been actively engaged in conservation of the Gulf of Mexico ecosystem for nearly 40 years including over 15 years in Mississippi. During that time we have restored or protected hundreds of thousands of acres of a variety of habitat types across the five Gulf states in partnership with our state and federal colleagues as well as private landowners and businesses. We are well-versed on the ecology of the Gulf and are expert at developing, implementing and monitoring restoration projects. 1. Nancock During wellands stabilization and cyster restoration project. 2. Restoration and exhancement of coastal marsh and tracticalism directs in Coastal Mississippi													
9. Acquisition of property on Deer Island, Harrison County, MS					4. Living shorelines - wetlands restoration projects, Mississippi Gulf Coast, Harrison and Jackson Counties 5. Sub-sidad oyster restroation in Bigs SL Losis, Mississippi 6. Sub-sidad oyster rest restoration in Bug SL Losis, Mississippi 7. Mississippi Coast wide segarss community based conservation program													
					Acquisition of property on Deer Island, Harrison County, MS													

Infrastructure	1269	12/5/201	Barrier Islands and Coastal Wetlands	Hurricane Katrina and the 8P oil spill were very damaging to the barrier islands of the Mississippi, Alabama and Florida Gull Coast. There is a consensus developing that some restoration of the island ecosystems will be required, including replanting the vegetation, especially the trees. Nothing has been written about the seed sources of the restoration plantings.	Harrison	Yes	No	Yes	No N	o No	No	Yes	\$ 2,750,000.00 \$ 250,000.00
				The arboreal vegetation of the barrier islands of the eastern Gulf Coast of the US consists mostly of slash pine (Pinus elliotti) war. elliottil var. elliottil) and live oak (Quercus virginana). During tropical storms, these islands are often inundated with sea water. After Hurricane Katrina (2005), 80% of the slash pine and 50% of the live oak were dead within a few months after the storm. There was very little wind-throw. The mortalisty was undoubtedly under the exposure to sea water.									
				With these events occurring every decade or so, one might expect that natural selection would result in some genetic adaptation in these populations to temporary salt water imundation. Slash pine occurs not only on the barrier islands but well inland, far from salt water exposure. Seed sources normally found in commercial nurseries are derived from inland populations. It could be a serious err to replant the island expectation with inlands ources that are not adapted to salt water exposure.	or								
				Mergen et al. (1966) compared barrier island slash pine with mainland sources and found morphological differences. Salt tolerance was not studied. Land (1973) found salt tolerances higher in slash pine than in lobbolly pine. It is not a coincidence that slash pine is the only pine found on the Mississippi barrier islands. This study will seek to explore genetic differences in salt tolerances among half-staffered productions or failand and mainfand slash pine; with the goal of identifying approprists alst followant seed sources to use in restands not product our in restands not product approach.									
				Seed will be collected from individual trees of three types of populations:									
				1.8arrier island dash pine, attempting to sample all barrier islands; 2.8exh populations adjects to the island populations, i.e., populations exposed to salt water through tidal actions; and 3.8/aniland populations sampling south—no-orbit transects starting at points ranging from southeast Louisiana to nonthwest Florida.									
				Seedlings will be grown for several months and then tested in replicated trials by dipping in artificial seawater. In addition, DNA samples will be tested to determine the level of genetic diversity and									
				differentiation in these populations. Both sets of information will be utilized to recommend and develop adapted seed sources for reforesting the barrier islands and coastal wetlands. At present, see samples have been collected and GPS-located from Cat Island (Mississippi), Deer Island (Mississippi) and northern Harrison County, Mississippi, and pilot studies on salt tolerance testing have been initiated.	ed								
				This study will have an important impact on the management of slash pine ecosystems throughout the Gulf Coast by providing guidance to restoration efforts. There will also be a significant education impact, due to the involvement of cooperating university scientists and graduate students.	nal								
Infrastructure	1273	12/9/201	Adaptive Sports Program	"If they dream about it, they can do it!"	Hancock, Harrison, Jackson	Yes	Yes	Yes	No N	o Yes	Yes	No	\$ - \$ -
				Provide a means for all people to enjoy inlet waterways and adapt multi-use facility to accommodate mobility impaired citizens and wounded warriors.									
				Hew and existing multi-use facilities need to be built or added to for accommodating mobility impaired citizens and wounded warriors. To enable Disability Community options enhancements of family Orientated Recreational Activities /Educational/Stewardship programs for all ages or even physically unconditioned Citizens									
Infrastructure	1287	1/2/201	Pascagoula- Moss Point POTW Relocation	The Authority is currently developing a feasibility study to review relocating the referenced POTW, MS0020249. The study is being funded as part of the Corps of Engineers, Section 22 Program. The project includes relocation of the existing facility and consolidation with Escatawapa POTW, MS0021521. The consolidation of the two facilities would move both to higher ground away from the	Jackson	Yes	LOO Yes	No	No N	o Yes	No	No	\$ 400,000,000.00 \$ -
				floodplain which both currently reside. The relocation would provide an opportunity to construct a facility that would treat the wastewater to reuse quality and provide and industrial water supply within the country to supplement the raw water intake structure on the Pascagoula River. The reuse of the water would remove 5-6 MGD of treated effluent wastewater from the Escatawpa and Pascagoula River Basins and Mississippi Sound.									
				The PMP facility was originally constructed in the 1950s and has been upgraded many times for compliance purposes. The proposed project would provide the county with an upgraded treatment facility to comply with the espected future numeric nutrient criteria. Our current facilities are both land locked and do not have sufficient space to construct new treatment technologies for nutrient removal.									
				To complete the proposed project additional improvements would be required to the existing wastewater transmission system to convey wastewater to the proposed facility. This would include the expanding availability of sewer to other areas currently served by onsite wastewater treatment systems.									
Infrastructure	1288	1/3/201	Consolidation of Public Water Supply Systems - Helena Park Subdivision	expansing evaluating or series to come a case unclearly server or unsure wassewater usualment systems. The Helena Park Subdivision (PNK) to ID 0300026) is an existing community water system with approximately 40 connections. The system has significant deficiencies and has requested the JCUA provide connection to its East Regional Water System to consolidate the two systems.	a Jackson	Yes	100 No	No	No N	o No	No	No	\$ 1,250,000.00 \$ -
			Systems - neiena raix subunisium	Comment on to Ear, regional water system of Consolinate use two Systems. The project would require an extension to the water system of approximately 15,000 LF to connect the two water systems. Along this extension it is estimated the JCUA would pass 40 existing homes currently provided water from individual water wells. These homes would also be connected to the project.									
				The project includes upgrades to the existing water distribution system in Helena Park Subdivision as the existing distribution system is comprised of water mains smaller than 4" in diameter. The upgrades would meet the requirements of the Mississipio Department of Health and the Jackson County Utilify Authority.									
				Upon completion of the project the Authority would have the ability to connect to Helena Utility District and provide a wholesale water connection.									
Infrastructure	1289	1/3/201	Consolidation of Public Water System - Pine Grove PW ID MS030028	The Pine Grove Water System is an existing community water system along Gautier Vancleave Road in Jackson County, MS. The system provides water to approximately 30 homes along the banks of Paige Bayou. The system has significant deficiencies noted by the regulatory agency and has contacted the JCUA for connection to the West Regional Water System.	Jackson	Yes	100 No	No	No N	o No	No	No	\$ 1,750,000.00 \$ -
				The project includes extension of the West Regional Water System approximately 17,000 LF to reach the community system. Along the extension it is estimated the JCUA would pass 25 to 30 existing homes currently provided water from individual water wells. These homes would also be connected to the project.									
				The extension of the system to connect to Pine Grove would consolidate water supply systems and get the existing system back in compliance with the MS Department of Health regulations.									
Infrastructure	1290	4/2/204		The Bluff Creek Mobile Home Water System is an existing water system along Polician Bayou Road in Vancleave, MS. The system provides water to approximately 70 homes on the banks of Bluff Cree	t testere	V	100 No.					No.	\$ 500,000,00 \$ -
infrastructure	1290	1/3/201	Creek Mobile Home Water System (PWS ID MS0300079)	The System is located relatively close to the JCUA West Regional Water System along Protective Baylou Road in variousive, Ms. The System provides water to approximately 70 nomes on the banks of Burn Creek The System is located relatively close to the JCUA West Regional Water System.	K. Jackson	TES .	NO NO	NO	NO N	D NO	NO	NO	\$ 500,000.00 \$ -
			massacry,	The Project Includes an extension of the West Regional Water System approximately 5000LF to connect to the system and provide a master meter for the mobile home park. It is estimated that the extension will gas 5 to 10 additional homes that would be connected to the system. The extension of the system to connect Blinf Creek Mobile Home Water System would consolidate water supply in the country.	n								
Infrastructure	1291	1/3/201	Consolidation of Public Water System - Rouses Marina (PWS ID MS0300110)	The Rouses Marina Water System is an existing community water system off Poticave Bayrou Road in Jackson County, MS. The system provides water to approximately 55 homes along the banks of Pail Bayou. The system has contacted the Authority is past about possible wholesale connection/consolidation to meet the requirements of the regulatory agency.	ige Jackson	Yes	LOO No	No	No N	o No	No	No	\$ 1,750,000.00 \$ -
			,	The project includes extension of the JCUA West Regional Water System approximately 25,000 LF to reach the community system. Along the extension it is estimated there are 60-70 homes that would	ld								
Infrastructure	1292	4 /2 /204		be connected to the system as well that are currently served by individual water supply wells. The Home of Grace is an addiction recovery facility in Vancleave, MS. The facility houses those recovering from addiction. The facility is located a short distance from the XUA West Regional Water	Jackson	V						No.	S 200.000.00 S -
infrastructure	1292	1/3/201	of Grace (No PWS ID)	System and is currently served by an individual water supply well. The facility can house up to 110 men at any time. The facility is a non-profit organization and requires assistance to cover the cost of the infrastructure necessary to connect.	Jackson	TE .	NO NO	NO	NO N	S NO	No	NO	\$ 200,000.00 \$ -
				The project includes the extension of the west regional water system approximately 3000 LF along Jerricho Road to reach the facility. Along the route it is estimated that 5+ existing homes will also be passed and will be connected to the extension.									
Infrastructure	1293	1/3/201	Consolidation of Public Water System - Community Care Network Women's Shelter	The Community Care Network Women's Shelter is a located near Ocean Springs, MS off Fountainbleau Road. The facility is a transitional home for women and children. It includes 8 bedrooms for families with 5 bathrooms and a caretaker's home. The project includes extension of the west regional water system along Fountainbleau Road. The extension will pass an estimated 20 additional	Jackson	Yes	100 No	No	No N	o No	No	No	\$ 350,000.00 \$ -
Infrastructure	1294	1/3/201	(No PWS ID) Consolidation of Wastewater Treatment	homes which would be connected to the water system. The existing lagoon is located within 1 mile of the JCUA West Regional Sewer System. The Authority constructed the system as part of the CDBG program following Hurricane Katrina to meet the need:	s Jackson	Yes	LOO No	No	No N	o No	No	No	\$ 500,000.00 \$ -
			Systems - Bluff Creek Mobile Home and Campground Lagoon (MDEQ Permit MSU099063)	of the country and consolidate facilities. Their permit requires the connection to sewer system when such is available in the area. The project includes a pumping station (estimated size 100-150 gpm) and a force main to convey the sewer to the Authority's collection system. Installation of the infrastructure would remove the									
Infrastructure	1295	1/3/201	Grove Mobile Home Lagoon (NPDES Permit	onsite treatment system which is located on the basic of Bull Creek. The existing laggoon is located at the Bull Creek Mobile Home Park on Piec Grove Road off Gautier-Vancleave Road. It is located within a few miles of the XUA West Regional Sewer System. The Authority constructed the system as part of the COBG program following Hurricane Katrina to the meet the needs of the county and consolidate utility facilities. Installation of the project would	Jackson	Yes	100 No	No	No N	o No	No	No	\$ 1,000,000.00 \$ -
			MS0032115)	consolidate utilities and remove a discharge of treated wastewater from Paige Bayou. The project would include a pump station (estimated 100 to 150 gpm) and approximately 20,000 LF of force main to reach the west regional wastewater collection system. It is estimated that many									
Infrastructure	1296	1/3/201	Consolidation of Wastewater Treatment	homes along the route may be able to connect via low pressure grinder pump system that are currently utilizing septic tanks. The Home of Grace is a facility for addiction recovery. The facility has a capacity of 110 men and currently utilizes an onsite wastewater treatment facility. The facility is a non-profit organization. The	Jackson	Yes	100 No	No	No N	o No	No	No	\$ 200,000.00 \$ -
	L		Systems - Home of Grace (None Permitted Facility)	project includes a pumping station and force main to convey the sewer approximately 1 mile to the West Regional Wastewater System installed as part of the CDBG program after Hurricane Katrina. T extension will be along Jerricho Road and connect to the existing collection system on Jim Ramsay Road. The extension will pass 5 other homes that may be connected as part of a low pressure sewer System.	ne								
Infrastructure	1297	1/3/201	Consolidation of Wastewater Treatment Systems - Community Care Network Women's Shelter (Non Permited Facility)	The Community Care Network Socility is an 8 bedroom shelter for women and children. It is a transitional house for those of need including a separate caretaker house. The facility is located I mile from the Authority's transmission system. The project would be to connect the facility to a centralized sever system as it currently utilizes an onsite individual treatment system. The project includes I low pressure sever system that would be provide sever collection for approximately 20 homes along the route of the project that alou tilize noise individual treatment systems.	Jackson	Yes	100 No	No	No N	No No	No	No	\$ 250,000.00 \$ -
				Project would remove individual onsite wastewater treatment systems (e.e. septic tanks) from operation and connect 20+ homes/structures to a centralized collection system. Many of these treatment systems are located in or adjacent to wellands and syscial fail in these type soil conditions.	nt								
			1	1									

Infrastructure	1298	1/3/2014	Study of Potential for Contaimination of Raw Water intake at Cumbest Bluff	The county and port authority own and operate a raw water intake for industrial water supply at Cumbest Bluff on the Pascagooia River. This supply is being used for the Authority's Surface Water Treatment Plant currently in construction. The treatment facility will provide potable water for the southern portion of the East Regional Water System and other potential wholesale water customers in the future such as the Heisena Blaffy District. The mount of the river at the Mississippi Sound has many possible sources of contamination instuding chemical manufacturers, of and gas industry. Cit. The Authority proposes to here a study completed to evaluable the possibility of contamination of the water supply and the provided by a contamination of the water supply and the provided by a contamination from the industry slong the coast line? (2) what kinds of events have the potential to contaminate the water supply? (3) what recommendations or procedures are necessary to protect.	Jackson	Yes	Yes	Yes	No	No	No	No N		\$ 500,000.00 \$	-
Infrastructure	1567	1/1/1900		(ORIGINAL ID#2) Acquisition of an existing damaged marina, removal of existing structures, and site modifications to provide for a public boat launch facility.	Hancock	Yes	No	No	No	No	Yes	No N	.0	s - s	-
Infrastructure	1570	1/1/1900	Launch Giving Gulf Wetlands a Future	(ORIGINAL ID#58) Use of purchases and conservation easements to protect low coastal uplands surrounding the Gulf of Mexico. A planning horizon of 50 years should guide this protection.	n/a	Yes	No	No	No	No	No	No Y	es	\$ - \$	-
Infrastructure	1575	6/22/2011	Acquisition of Private Coastal Lands for	(ORIGINAL ID#219) Land acquisition will be made of biologically, and ecologically significant lands in any of the three coastal counties in Mississippi (Hancock, Jackson, and Harrison). Properties will be	Hancock	Ves	No	No	No	No	Vac	No. V	'es	\$ 5,000,000,00 \$	_
		4-4	Preservation	transferred to the Mississippi Castal Preserve system where it will be managed by the Department of Marine Recourses for the use and enjoyment of the Citiens of and visitors to the state of Mississippi. Such use include bird vastificing, parking, recreasional finding and histing. The Mississippi Castal Preserve System manages over 8.000 acres of croatal and sin perpetuity. The Bissid contains a large interior state pine forest, estuarine and intertidal wetlands, and beach hisbitat. Guil wide coastal island habitats are in decline due to erosion, channelization and geological changes in and source availability, an esting area for dismondosks terrapiers. Packing additional properties into the Coastal Preserve System will affor the property princip from development, incompatible visitor uses and make it available for recreational opportunities to visitors and local residents. Wetland habitats provide nursery grounds for commercially and recreationally properties into the Coastal preserve System will apply the compatible visitor uses and make it available for recreational opportunities of properties. Datal supportunities for properties. Datal properties into the Coastal beach habitat for recreational opportunities for properties. Datal properties in the Coastal beach habitat for properties. Datal properties in the Coastal beach habitat of properties. Datal properties in the Coastal beach habitat is a fairly for properties of the Coastal beach habitat or a variety of invertient properties of the Coastal beach habitat or a variety of invertient properties and count of proteins and properties in the Coastal beach habitat or a variety of invertient and count operations. And other coastal such advantages and the coastal beach habitate to a variety of invertient and count operations. And other coastal such advantages are such as a such properties of the coastal properties in the Coastal properties of the coastal properties in the coastal properties in the coastal properties in the Coastal properties in the Coastal proper	Harrison, Jackson										
Infrastructure	1576	6/22/2011	Living Shorelines - Wetlands Restoration Projects, Mississippi Gulf Coast	(IORGONIAL IDE220) Loss of costal marsh from shoreline records is a major problem across the entire of luf coast. In Mississippi, estuarine marshes are considered to be imperied. In certain areas in Coastal Mississippi, is possible to document through savial photography, the loss of up to 150 linear feet. There are sor fargily for evine areas of ranging recording welfands shoreling 2.5 miles, were elected for this work, based on either public ownership of lands, or willing private landowners. In each save, demonstrated shoreline erosion has sometimes exceeded 250 linear feet, over 50 years. Oyster based lining shoreline structures single grounding marsh shorelines in structures single recording marsh shorelines in structures in the save and the structures of the save and the save and the structures of the save and th	Hancock, Harrison, Jackson	Yes	No	No	No	No	No	No Ye	S	\$ 2,250,000.00 \$	-
Infrastructure	1581	7/7/2011	Acquisition of lands for restoration, protection, and management	ISSCORUL INSTGO) leadily numbled protect or fron future storm and flood; and open coastal individues provide critical exception services on which to many other things depend, clean water and clean are as well as how not revisible and water reside represent packs for imaginary species. Lord Trans for the Mississips Coastal Plan (ILTMC) proposed again florance for restoration and protection in the three coastal counties including lackson. Hurrison, and stancost. LTMCP also proposes to provide long-term management of the leasts of the standard standards. Standard standards are also provide long-term management of the leasts. The standard standards is a standard standard standard standards standards. Standard standards standards Standard standards standards Standard standards sta	Hancock, Harrison, Jackson	Yes	No	No	No	No	No	No Ye	es	\$ 5,424,000.00 \$	-
Infrastructure Infrastructure	1582 1583	7/7/2011 7/7/2011	Bay St. Louis Harbor Mississippi By-ways to Space & Mississippi Scenic Beach Boulevard By-ways	(DRGDNAL DR521) To develop a harbor in downtown Bay St. Louis as a catalyst for restoring eco-tourism in Hancock County (DRGDNAL DR522) 43 miles of eco tourism by ways connecting the NR1NITY Science Center to the outdoor laboratory to re-establish the visitor market for the guilf coast region	Hancock Hancock	Yes Yes	No No	Yes Yes	No No	No No	Yes Yes	No Ye	'es 'es	s - s s - s	-
infrastructure	1589		Munitaine & Seafood industry Museum Expansion with Restoration Inhibitives	IORIONAL IDEPAITIVE Matrimes & Sedenod industry Museum bicated on Pt. Cadet. Harron Country, Blook, MS serves as a wetcoming phecon to the great City of Blook, an educational tool and a susperior enable, for residents and visitors of the Mississipp Gill Coast region, and for the great state of Mississipp. The Museum was established in Markot per preserved mit enterpret the markines history and heritage of Blook and the Mississipp Gill Coast striker, or every the markines history and heritage of Blook and the Mississipp Gill Coast without, Outrate, and heritage, a selected producers. Since IEEE* opening, the Auritime and Sedenoid Industry Museum has between recognized for its interpretation of Mississipp Gill Coast history, Culture, and heritage. He Museum enterpretate on Gill Sessipping Gill Coast history, Culture, and heritage. He Museum enterpretate on Gill Sessipping Gill Coast history, Culture, and heritage. He Museum enterpretated on Mississipping is well an antional and international clientes. Special programs, the school and a second second programs, the school and a second sec	Harrison	Yes	Yes	Yes	Yes	Yes	Yes	Yes Ye		\$ 7,549,904.00 \$	
Infrastructure	1590	8/16/2011	Proposed Emergency Seagrass Restoration	(IORGINAL IDBR21) er descriptive information in documents entitled Equot. A Concise Environmental Assessment (EA) for Emergency Restoration for Segurament Squot plans (2) and Spark Responsed (2004). The following description and address and desit with the Equot. Overveier of OPA. Emergency Restoration Requirements Equit (2) part 2.3.1. Items (3) and (5) and insugating that Aquatis Weel Harvester equipment be considered to methodically remove aquatic weeds & Earny, vegetation (i.eseguras) that has been impacted by the oil spill and continuous to contain on Interview. This process is not to effect the event, but to harvest those weeds that to make set the relief excellent and the excellent excellent in the event of the restoration of the event of t	Hancock, Harrison, Jackson	Yes	No	No	No	No	No	No Ye	5		
Infrastructure	1591	8/18/2011	Wolf River Restoration Project	OBGINAL (DBR89) The purpose of the Wolf River Resolvation Project (WRRP) is to facilitate fish, widelfe, and plant habitat projection, restoration, and enhancement, primarily for federal trust resources including ingratory brids, endingered and intersenter pedescies, coastal waterioss and marshes, and equalitie resources. Booldamy intersection of the project of the WRRP is land; stabling approximately 3,250 acres or approximately 28.5 miles of Wolf River Frontage. Residential and commercial development in Alexack and Harrison Countries has seen enfeld increase over the past two decades, consequently, much of the lands found within the Wolf River Westween been or are under immediate threat of conversion 8) purchasing, restoring and preserving this critical drainage and riparian buffer, the Wolf River westween th	Harrison	Yes	No	Yes	No	No	No	No Ye	es	\$ 42,000,000.00 \$ 1,750,00	00.00
Infrastructure	1596		St. Stanislaus High School	(IORGINAL INSIGNITS). Stansissus right School is located on the beach in Bay St. Louis and was directly impacted by the oil split. The school beaches and pier were closed and the summer camp had to great all water activities during the summer of 2010, due to the oil that waterbul on un home. The school colors also forceived extensive damage in 2005 from thirties destruct, bring the damage, losses exceed \$30 million. This project would reprose the Marine Science, Chemistry, and Physics Laboratories for \$5\$. Stanislaus School in Bay St. Louis. The equipment and facilities in these crosm were the bill in \$1971 and are in desperate need of urganging. Specifically, the project would replace all countertops to a modern store top that and resistant, build mere display cases for specimens and fish tanks and upgrade the water and gas lines to allow students to have easier access for projects. This necessary upgrade would be a great investment in the future of our student?'s education.	Hancock	Yes	No	No	No	No	No	No Ni		\$ 50,000.00 \$	
Infrastructure	1598		Oil Spill Restoration Technology Center	OBGOINAL (INSIDES) An OIL Spill Restoration Technology Center would provide research, testing, and training in the use of new technology for oil spill response. It would denied with new product development and response, The facility would also provide bisocratics for the testing and study of the breakdown of oil and dispersants, ruckding the effective quality, the longesty of its effectiveness, and long-term and/or short-term impacts on the environment. Oil spill response training would be major component of this project. The suggested location for the Center would be the Warkendo Bisonse-toner (Coleman Avenue with field trial are located near water financh reliable).	Hancock	Yes	No	No	No	No	No	No N		\$ - \$	-
Infrastructure	1599	9/7/2011	Sealife Rehabilitation Center	ORIGINAL (INSIGN). This project would address the need for recovery of injured animals as result of habitat destruction from such things as oil spills and humizanes. Seal life would include furties, originally an experiment of the project of the	Hancock	Yes	No	No	No	No	No	No Ye	es	\$ - \$	-
	l l					l l									

Infrastructure	1603		BioRestore?	JOBCORNA ID2120() Biodestorn Y will contribute to help mitigiting marine recover status quo. Biodestore? is a process based on the Capture and Californs of Post-laver (Post-laver (Post-laver (Post-laver)) and the process of the process (Post-laver) in the Post-laver (Post-laver) and release them to book marine recoynter recovery. Returboric, and scheder for a water (Post-laver) and release them to book marine recoynter recovery. Returboric, and scheder for a water (Post-laver) and release them to book marine recovered them to recovery. Returboric, and scheder (Post-laver) and results (Post	n/a	Yes	No	No	Yes	No	No	No Yes	1	\$ 300,000.00	s
Infrastructure	1604	., .,	Acquisition of Property on Round Island	ORGINAL IDILISH) This land acquisition would protect 0.85 acres of Round Stand. The property would be transferred to the Missispip Costal Preserve system where it would be managed by the Missispip Department of Marine Resources for the use and enjoyment of the citizens of Mississippi. Such uses include bird watching, kayaking, recreational fishing, and hiking. The Costal Preserve System manages over 83,000 acres of costal lands in perpetuity. The island contains a large interior slash pine forest, estuarine and intertidal wellands, and beach habitat. Gull-wide costal island habitats are in decline due to erosion, chamelization and geological changes in sand source availability.	Jackson	Yes	No	No	No	No	Yes	No Yes		\$ 1,800,000.00	\$
Infrastructure	1605		Acquisition of Property on Deer Island	(DRIGNAL (DRIL199)) This land acquisition would protect \$3 series of Deer Island. The property would be transferred to the Mississippi Coastal Preserve system where it would be managed by the Mississippi Department of Maturial Recorders for the use and enginement of the citizen and ordinario of Mississippi. Acceptability, paylong, recreationing and appliagin. The Coastal Preserve System manages over \$3,000 acres of coastal lands in perpetuity. The island contains a large interior slash price forest, estuarine and intertidal welfands, and beach habitat. Gulf-wide coastal listend habitats are in efficiency due to be creation, Cantenization and geological changes in and source availability.	Harrison	Yes	No	No	No	No	Yes	No Yes		\$ 5,000,000.00	s
Infrastructure	1611	11/9/2011	Nursery for Marsh Grass Restoration	ORIGINAL DESIAST) This project consists of providing funding for the full implementation of a plant nursery to allow for stateward emash nectoration. The Center for Plant Restoration and Coastal Plant Research (Plant) is based at the University of Southern Mississippi's Gulf Casa Repearch Laboration in Orice Angines, The mission of the CRR is to provide preview and sustained for the restoration of coastal westlands, salt marshes, beach and dure vegetation, and submerged aquatic plants including sea grasses. To that end, the University operates a 1,200 square foot state-of-the-art interperature controlled genebours, controlled greenbours, controlled greenbours provide the necessary unithers of plants. There project secretaries are envisioned depending on restoration and mitigation projects, the CPR partners with Local nursiers and agency partners to provide the necessary numbers of plants. There project secretaries are envisioned depending on restoration needs: 1. small scale (1900/00) plants). Peepuls at a minimum A(300 sq. 18 minimum A(300 sq.	Jackson	Yes	No	No	No	No	No	No Yes		\$ 5,000,000.00	S
Infrastructure	1615	12/9/2011	Increase the pace, quality and permaneneous of voluntary land and water conservation through the Partnership for Gulf Coast Land Conservation	IORIGINAL IDELTS-6(1) The Pathereship for Guil Coast Land Conservation project The Pathereship for Guil Coast Land Conservation (PIGCLC) is a new coalition of local, regional state and national land conservation projectal conservation (PIGCLC) is instituted to grapmate under the suspices changed under the suspice changed under the suspices changed under the suspices changed under the suspices changed under the suspices changed under the suspice changed under the suspices changed under the suspice	n/a	Yes	No	Yes	No	No	No	No Yes		\$ 1,000,000.00	s
Infrastructure	1623	7/2/2012	Enhancing Remnant Wellands to Decrease the Impacts to Costal Degradation	OBJORNED RELEASED THE TWO ACK Chapters F ferniowed Program proposes to implement controlled distinger practices on rememt nablew westlands in the Mississigni Debt. Within serving as a desinger activation or all immediate and in the mississide program activates of the pro	n/a	Yes	No	Yes	No	No	No	No Yes		\$ 1,000,000.00	S
Infrastructure	1629	3/20/2013	Missisippi Watenhed Structure Restorator Project	DOMESTIAL TRAINING 18 ACCORDINATO OF RECE PROCESSIAN The North Central Ministry Receives and the Contraction of the Contracti	Panola	Yes	No	Yes	No	No	No	No Yes		\$ 2,797,000.00	\$ 450,000.
Infrastructure	1630	3/20/2013	Mississippi On-Site Wastewater Treatment Project	Development (RCAD) (Councils hat cover the entire state of Mississipo). The MARCIC & RCADs are SOL2 non-profit or granutations made up of volunteers who identify ummet needs in their communities and create sublinion that work. 2) MURIAN (READS) (READS MARCIC & RCAD) are SOL2 non-profit or granutations made up of volunteers who identify ummet needs in their communities and create sublinion that work. 2) MURIAN (READS MARCIC & READS MARCIN & READS MARCIC	Tate	Yes	No	Yes	No	No	No	No Yes		\$ 1,206,400.00	\$
Infrastructure	1634		Flood Water Retardation Watershed Structure Rehabilitation	ORGENIAL DEI 15GG) We have a need for recorder and bring back up to standards flood water retardation watershed structures. These dams were hold in the 15GO-1870 time period to reduce down a retain flooding and control ceruison. These standards record the standards retained to the result of the standards retained to the retained of the retained retained retained to retain the retained of the retained of the retained of the retained retaine	Prentiss, Lee, Alcorn, Tishomingo, Chickasaw, Calhoun, Webster	Yes	10 No	Yes	No	No	Yes	No Yes	1	\$ 400,000.00	\$ 40,000
Infrastructure	1636	5/16/2013	Reduction of Nutrients and Sediments from Agricultural Lands	ODIGINAL DRISPOT This project award involve handworkers with livestock to hard algorith field distribe, creeks, streams and waterways to reduce the amount of nutrient and definement sentering the streams from This would involve assistance to indications and the reduce the project of the stream from This would involve assistance to indications and the reduce the amount of nutrient and sedements entering the custom of the project would reduce the amount of nutrients and sedements entering the waters and to learn about other sources of funding. This project would reduce the amount of nutrients and sedements entering the waters and to learn about other sources of funding. This project would reduce the amount of nutrients and sedements entering the waters and the four that the rich of the formality of the sedements	Alcorn, Tishomingo, Lee, Itawamba, Prentiss, Chickasaw, Calhoun, Clay, Monroe, Lowndes, Oktibbeha, Webster, Choctaw, Noxubee, Kemper	Yes	Yes	Yes	No	No	No	No Yes		\$ 1,750,000.00	\$
Infrastructure	1637	5/16/2013	Wetlands use as nutrient traps	ODGIGAL DELEGY) This project would be use to reduce nutrient in tream waters by directing valents from grating and craphends into created weighted. This project would assisted interested undersomers in the receion in 10.5 account of the extention with 18th but well developed by a project would assisted interested to the extension of the provide value of the extension with 18th but and the provide will water area to set the nutrients and sectioners from early approximately and the extension of t	Clay, Oktibbeha	Yes	Yes	Yes	No	No	Yes	No Yes		\$ 110,000.00	S

			Ta		T									\$ 5.000.000.00	
Infrastructure	1645	//12/2019	Establishing Institute for Biodiversity Studies at the GCRL	(DRIGINAL INIZ2031) An institute for Bodnershly Studies will be created with the purpose of conducting long-term ecological studies of widtlies in the New Pacagoula River and associated estudary. In institute will be board at the CRE. or Cereb Prior Campais and will unline and nouse the CRE. Illustrum verterities and inverteritors celections in a new visibility facility. The institute will also but the confidence of the prior campais and the CRE. or cereby facility facility. The institute will also be considered with the Audubon All Taxa invertery institute, we will a continute to vere in its regular capacity as a premier regional lending repository for marine specimens from the Guil of Moncar institute will provide account to the CRE. And the CRE. Or continued to the CRE. Or continued the CRE. Or continued to the CRE. Or continued	e Jackson	Yes	No	Yes	No	No	No	No	No	\$ 5,000,000.00	\$
Infrastructure	1656		Ingalls Drainage	The waterway connecting Yazoo Lake to the bayus to the north allows for limited drainage, but does not support natural sediment transport or ecological backmentay. There is currently a manusate drainage structure running the length of the project. Restoring the open flow will allow for better tidal influences updates any part op plant and animality all sea provide an opportunity for a greenway connection between the Point Park, Beach Promerade, and revitalization efforts along the Pascagoula Riverfront. Major drainage improvements are needed as well, which will be addressed by opening the Channels as proposed.	Jackson	Yes	40 No	No	No	No	No	No	Yes	\$ 2,170,050.00	\$ -
Infrastructure	1657	1/16/2014	Coffee Creek Restoration and Enhancement	Coffee Creek is about 1.25 miles long and drains portions of the City east of May 49 and south of Plaxs Road. The estuarine channel collects and treats storm water runoff starting around the intersection 29th 51 and 50th 42 we will drect out after the Mississippi South. This restoration project intends on enhancing the Coffee Creek's uniquity output (a received in the Company of	Harrison	Yes	50 Ye	No No	No	No	Yes	No	Yes	\$ 9,500,000.00	\$
Infrastructure	1658	1/16/2014	Nwy 90 Beachfront Boardwalk	The project proposes additional beachfront concrete boardwalks along the south side of Highway 90. This restoration project intends on improving public access and recreational activities to portions of the sand beach where access was limited due to oiling during the 2000 oil gill. This project will benefit residents and tourists. Nor than 8556 of the enably familes of shreeline within Gulgor (Cip limits strewly) have an AD-Compilated converted boardwalk in place; aside from prediction and bitycle access, this boardwalk offers benefit overvioleting and state identity to Gulgorit Neaches. The remaining 555 of shreeline (approximately 6,300 lines freq) without an existing boardwalk is divided into Asections. Completion of these unfinished excess would offer and recreational waiting and this projects. It would further serve to prostee public prediction access to not origin shearthy has been accessed to a control of the state of th	Harrison	Yes	75 Ye	No No	No	No	Yes	No	No	\$ 3,000,000.00	\$ -
Infrastructure	1659	1/17/2014	Greenways	A strong pedestrian and bicycle network of gaths between parks, initiaral amenities and community, services will enhance access to nature, meeting each freess poperturing interest production. The Greenwap process continued in the production of the project inclinated prompt projects (bished production, expenditure), table, mixing pathways. Major elements of the project include property acquisition, development of natural buffer zones new waterways, restoration of previously disturbed channels and bayous, weetland and manth enhancement, boardwark and pathways construction, fighting, and longer for information and educations playous disturbed channels and bayous, weetland and manth enhancement, boardwark and pathways construction, fighting, and longer for information and educations playous productions.	- Jackson	Yes	55 Ye	Yes	No	No	Yes	No	Yes	\$ 33,822,868.50	\$ -
Infrastructure	1660	1/17/2014	Brickyard Bayou Restoration and Enhancement	Brickyard Bayou, the largest single drainage basin in south Gulfport, flow northeast from 42nd Ave around 20th St all the way to Bernard Bayou, east of the airport. This transitional freshwater featurary water body collects and treats much of Gulfportal St storm water runoff and is a natural corridor and relays for restaurine wallfile. Development and debris and sediment deposition has limited this development and selective storm water transition and an around a responsibility of the process for the colleged for call buildings in several management of the City. This restoration project proposes new colleges the section of primary exconomic importance as it is centered between the Part of Gulfport and the airport, the two major commercial centers of the City. This restoration project proposes new conservation easternests be excepted along with the receipting of general maintenance of, and definition received in the proposes of the project of the proposes and excepted and buildings in the propose of the proposes are conserved evelopment. Further, and the propose of the proposes are conserved evelopment. Further, and the propose of the proposes are conserved evelopment. Further, and the proposes ar	Harrison	Yes	Ye	No	No	No	Yes	No	Yes	\$ 8,000,000.00	\$ -
Infrastructure	1661	1/20/2014	Turkey Creek Restoration and Enhancement	Turkey Creek is 3.37 miles long with an approximate 17,800 are drainage basis. Located in the City of Gulfport, the City of Long Beach, and Harmond county, Mississippi, this transitional free-levaled refreshance where board policy is store, and treat so with water unroll for multiple municipalities. They Creek both ship like-level deferris deposited by your emeets and to local residents. With its natural flows impeded, during high flow conditions, this creek overflows the south stream bank and causes widespread flooding, in a 2005. "Food Damage Reduction Study," the United States Army Corpor of Engineers (Subsequent attempts to do so by harizon Government were harded by public protest from organizations such as the NAACP, the North Gulfport Coalition, and the Sierra Club. Initially, this project proposes the formation of a Turkey Creek being revenued and approving final design prior to construction. Articipated improvements would be limited to low impact methods such as shoreline stabilization, sediment and debris removal, stream, an animal refuge and natural corridor this cere provides to all sons it caused with villagestime in animal refuse and natural corridor this cere provides to all sons to estimate widdle. The project abop proposes improvements with a discovered to the control of the sons of the so	Harrison	Yes	Ye	No No	No	No	Yes	No	res	\$ 5,000,000.00	\$ -
Infrastructure	1662	1/20/2014	Flat Branch Drainage Improvements	Fat Branch Creek is a major drainage Basin that runs north/south between Three Bivers Rd and Nwy 49. It intersects with Bernard Bayou at the west end of Crossroads shopping center. This portion of the City is vital to its overall economy with Garden Park Medical Center, movie theatre, Crossroads center and heavily developed livey 49 in close proximity. This project intends on general maintenance, debris removal, and improving the segment of the Falt Branch Creek between Community 9d and the confluence of Flat Branch Creek and Bernard Bayou. These upgrades at the mouth of Flat Branch Creek will benefit the entire creek, particularly at the critical commercialized one along these proposed improvements. Lower water surface elevations and less potential for localized flooding will ensure uninterrupted access to all the businesses in the area and benefit community resilience.	Harrison	Yes	Ye	No	No	No	No	No	No	\$ 5,000,000.00	\$ -
Infrastructure	1663	1/20/2014	O'Neal Rd Drainage Improvements	he was located south of O'Neal Rd, just west of first Creek prone to flooring of streets and, in healer sainfall events, flooring of homes and apartments. This project proposes updates to install a certain for the first section of the first	Harrison	Yes	Ye	No	No	No	No	No	No	\$ 1,400,000.00	\$ -
infrastructure	1664	1/20/2014	Gulfjort North Wastewater Treatment Plant Expansion	outproof proposes to expand their Worth Wastewater Freetment Plent (NWTP) to conclude severe flows to one WWTP. This project benefits shoth the eccorony, & ecological resources and improves where quality, Ask, also (prior trasts wastewater at its beasting North. South WWTP. No Horth and South WWTPs. The Porth and South WWTPs. The Porth and South WWTPs. The Porth and South WWTPs are permitted to handle 7.75 MGO and Office sections, 180 Plants monitor nutrient tevels with nutrient limits anticipated in the near future. The North WWTP will likely meet its nutrient requirements as is (its discharge is considered 4 times cleaner than the South). However, graped is, 190 Plants and interest, at the 70-year of South WWTP could not care be 30 Plants monitor (approxies), and the results of the south WWTP, with the time represents higher initial cost, it produces load cost over \$20 Plants and delivers. The North WWTP and convert the South WWTP into all fit station to reroute flow to the North WWTP. While this represents higher initial cost, it produces load expect greater and the North WWTP and convert the South WWTP into all fit station to reroute flow to the North WWTP. While this represents higher initial cost, it produces longer operating maintenance, and future upgrades cost over the file of the plants. The North WWTP expansion results in cleaner sexage discharges to flower permitted in the Bask Bay of Blants, Further removing the South WWTP will eliminate assert discharge in this makes beyon. This priority transfers the configoring skyrelf of Back by and at situations. Beyond the water upgrade points for the Crypt or Indicate the configoring skyrelf of Back by and at situations. Beyond the wester upgrade points for the Crypt or Indicate the configoring skyrelf of Back by and at structures. Beyond the wester points of the Crypt or 190 plants of the Crypt or	Harrison	Yes	90 Ye	No No	No	No	Yes	No	No	\$ 102,000,000.00	\$
Infrastructure	1665	1/20/2014	North Gulfport Sewer Expansion	In December of 1993, the City of Gulfport annexed 33 square miles north of its then current limits making it the second largest city in Mississippi. As with any annexation, the City has since worked on exceptioning private infrastructure into its public system. This infrastructure project consists of adding sever service to 17 different areas encompassing over three square miles in northern portions of the City still on private sever and septic systems. Providing access to adequate sever utilities could benefit not be call economy and stimulate job-creation by encouraging future development. Similarly, this project could benefit normnumly-resilience due to increased flood risks associated with sea-level rise by encouraging development in portions of the city that are generally located outside the FAM-established floodplains more common south in 2.11, it would also serve to benefit the cole collogial resource by removing environmentally-lasting expits tunis. This would help improve water quality by all insigning nutrients and pollutants discharged into nearby frist. Creek, Flat Branch, and water tables from damaged and/or overflowing septs tuniss. Aside from the construction jobs offered by this project, also promotes development	Harrison f	Yes	100 Ye	No No	No	No	No	Yes	No	\$ 5,200,000.00	\$ -

Infrastructure	1666	1/20/2014	Three Rivers Rd Widening	Located immediately north of a 0.5 mile stretch of a four lane section of Three Rivers Rd (from Cresoste Rd to Seaway Rd), the bulk of the approximately 1.25 mile stretch of Three Rivers Rd between the industrialized Seaway Rd and Dedeaux Rd is two lanes with no center turn lane. This commercial corridor is valid to the Cty of Gulfport economy as Three Rivers Rd provides direct access between the Gulfport-Rillow international Aprox not many commercial developments, and between the aprox not not decleaux Rd.	Yes	100 Yes	No	No	No	Yes	Yes	No	1	\$ 5,000,000.00 \$ -
				This project seeks to widen this 1.25 mile stretch from the existing two lane road to a proposed four lanes with a center turn lane. Combined with the Dedeaux 8d widening project currently under design, with recently constructed projects, and with other already funded design projects in the area, this project will be the last leg of 5-baning all main collector roads on the heavily-commercialized north side of the agricultural projects of the road velocing in this area will be realized with the potential for ene businesses and can tax revenues also the major needed pints to the real velocing project of the road velocing needed pints to the real velocing needed pints of the real velocing needed pints of the realized needed pints of the realiz			ı							
				This project improves public access to recreational activities by providing a connecting sidewalk between Seaway Road and Dedeaux road. These pedestrian and bike paths will be the last section needed to connect the Beach all the way to the Crossroads development.										
Infrastructure	1667	1/20/2014	Hewes Ave Widening	Located immediately adjacent to the east side of the Gulfport-Billox international Airport (GPT), the bulk of the existing 1.5 mile stretch of Hewes Aver from Pass Rd to the Air National Gourd Base is a two later own with no center turn lame. This section of road will match the remainder of Hewes Aver orthorous to interestical month bushington. Aver a few and the contraction of the Marrison of Hewes Aver orthorous to be interestical month Mushington. Aver a few and the Contraction of the Marrison of Hewes Aver orthorous to be interestical month Mushington. Aver a few and the Marrison of the Marrison of Hewes Aver orthorous to be interestical month Mushington. Aver a few and the Marrison of Hewes Aver orthorous to be interestical month Mushington. Aver a few and the Marrison of Herman and Herma	Yes	100 Yes	No	No	No	Yes	No	No	:	\$ 5,000,000.00 \$ -
				This infrastructure project will immediately benefit the Gulfport economy. It will also improve public access to recreational areas by providing safer and more efficient routes between the airport and the beackes along Hey 90. This section of Hewes Are is the grimany north/pount roadway located on the east side of the airport. Hewes Are connects the local businesses and industries east of the airport with the heady travered Para M.E. It is the most offerer conflicts/fourth road connections the level of the thin which the production of the City. It will also emprove the quality of the by allevating congestion of communities and commercial/included its drifts.			ı							
Infrastructure	1668	1/20/2014	Interstate 10 Frontage Rd/34th Ave Improvements	The interaction of they 49 and 1-10 has always been stratche to developers as prime commercial related. However, the northwest quadrant of the interaction has seen the least development, or interaction has seen the least development. In the commercial related in the commercial	Yes	100 Yes	No	No	No	Yes	No	No	:	5 10,000,000.00 \$ -
				In order to improve public access to this commercially viable area as well as Gulfport Sportspiez and Gulf Islands Water Park, this project proposes the following: extending the frontage road nearer to Havy 89 and creating a new intersection with Landon RA, wideling 39th Ave between the frontage road and Landon Rd to be observed that a center turn be inceived memorial pales and engineering design are underway for this portion of the word; In doing this, the CET, will provide execute to over 100 zeros of virtually undeveloped prime commercial real estate and better access to the Gulfport Sportspiec (which has a planned expansion). This improved access will allow for increased traffic flow on these roads and should quickly strate new businesses for the real. This economic of Suprimer and increase traffic flow on these roads and should quickly strate me businesses for the real. This economic advancement will receive relies for soft increase of Gulfport and information of										
Infrastructure	1669	1/20/2014	Dedeaux Rd Widening	Currently, Dedeaux Road is four lines plus a center turn lane for approximately 1.5 miles between US 49 & Three Rivers Road. The bulk of the remaining 2.6 mile stretch between Three Rivers Road & MS 695 (Cowan-Lorraine Extension) is only two lanes wide with no center turn lane. This shovel-ready project (route and environmental review complete) proposes to widen this stretch from two lanes to a proposed four lane. Cansidering sulfacy concerns due to appointantly 81 local candes that access this 2.6 mile stretch, portions of the center turn lane will be converted into a raised median. Portions of this road expansion have been funded through the P1 2006 Transportations Appropriations BIII.	Yes	100 Yes	No	No	No	Yes	No	No	:	\$ 17,500,000.00 \$ 7,500,000.00
				This project is val to provide an important east/west connection between US they 49 and MS 600 which will in turn decongest dogged traffic routes north of 1-10. It will increase community-resilience by providing a critical line between US 49 and MS 600 for emergency exvacation preparedness. It will also between Community-resilience due to increased flood risks associated with see-level rise by encouraging development in portions of the city that are generally located outside the FEMA-established floodplains more common south of 1-10.										
				This project will also provide an economic development stimulur for this section of the City connecting existing and proposed recreational activities. The benefits of this infrastructure project were identified by Scott Delicion with the development firm, Dikin is recreat interview. Dikin ones in Scott per of propriet has sion the north and south sides of Dedestar Robert and several first Sick. It is interview, Delicion said Edenbyritims put have an increase in traffic flow it is a great seed or new development and a higher demand for businesses to locate in the area Attitudes opinited out this leads to acknown seed to be seed for the rarea [and [and the state for the rarea [and the state for the rarea [and [and the state for the rarea [and [and the state for the rarea [and the state for the state for the rarea [and the state for the rarea [and the state for the rarea [and the state for										
Infrastructure	1670	1/20/2014	Northwest Gulfport Water System Expansion	In December of 1993, the City of Gulfport annexed 33 square miles north of its then current limits making it the second largest city in Mississippi. As with any annexation, the City has since worked on incorporating private infrastructure into its public system.	Yes	100 Yes	No	No	No	No	No	No	:	\$ 3,000,000.00 \$ -
				This infrastructure project consists of expanding public water surply is provided to residents and businesses recompanies by Canal 8 for the west, the City of Coliptor Croparate limits to be ment, then City of Rev 9 to the sext. This provides to residents and businesses where the contract of the con			ı							
Infrastructure	1671	1/20/2014	Canal Rd/28th St Elevated Tank and Water Main	Located at the intersection of 28th S1 and Canal Rd near the western corporate limits of the CRy of Gullport, immediately north of the Naval Construction Battalion Center (NCBC) of Gullport, this project seeks to includ	Yes	100 Yes	No	No	No	No	Yes	No		\$ 3,500,000.00 \$ -
				The proposed water tank and water infrastructure will provide more capacity and more reliable service for the City of Guilport system. With proposed Navy Base upgrades and expansions combined particularly with the needs of the nearby for of Guilport expansion, upgrades to the existing water system as repeated for the City portionel adequate reposed castomers in order to excusing end stiffse exconomic development. This project will provide an immediate pressure and capacity upgrade to allow for uninterrupted service to existing and future customers, allowing for future business in the are seturisting in most transverse to the classes, and more utility exclamens.										
Infrastructure	1672	1/20/2014	Mast Arm Traffic Signals	Alays of the traffic signish within the City of Gulfport are still supported by span wires, which are prote to damage during high wind events. In an effort in improve community residence by refusion, the damage to transportation infrastructure and by prestly december the time required to resident still resident and the still resident to the still res	Yes	100 No	No	No	No	No	No	No	:	\$ 4,500,000.00 \$ -
Infrastructure	1673	1/20/2014	34th St Widening	34th St is an east/west road that connects heavily traveled Hwy 49 with Hewes Ave, immediately south of Gulfport-Blois International Airport (GPT). This area is centrally located between the airport and the Port of Gulfport. While the eastern half of this road tends to be single-family residential, the western portion tends to be commercial with some heavier industrial sites in the middle.	Yes	100 Yes	No	No	No	No	No	No		\$ 4,000,000.00 \$ -
				is order to encourage growth of the commercialized portion of this road, the City of Culliford proposes to widen the section of 34th St from Hey 45 to 3.3 hin An Form as two laws made with no center turn laws to ap prospect four times with a center turn laws register desired. This project will provide better furtific flow thereby encouraging no ensuring sections and the section of the City. These new developments will likely occur rapidly as this project provides better artific flow thereby encouraging nor and will add a significant number of jobs to the community.										
				Further, this particular project presents a unique revenue source for the City of Guilfport. Located west of 13th Ave, the City of Guilfport owns an approximately 80 acre site, formerly leased to Struthers Industries. Entiting a future tenant to this site will provide a large single payment to the City if the property is purchased or an ongoing revenue source if the property is leased.										
Infrastructure	1674	1/20/2014	MS 60S Frontage Rd	North Guilport is experiencing rapid growth evidenced by the origioning development of Guilport Highlands at the northeast corner of John Ross Rd (Lorraine Rd) and MS 605 approximately one mile north of 1-10. The overall development consists of Methodis Senior Services Retirement community and current plans show about seven acres of outparces, 200,000 sf of commercial development, and over 100,000 of of office space.	Yes	100 Yes	No	No	No	No	No	No	:	\$ 7,000,000.00 \$ -
				Given the scale of this development and the limited access allowable on MS 605, in order to accommodate the economic boost made by this and future area development, the City of Gulfport proposes to add a formage road along the east side of MS 605 between John Ross Rd and Old**West Rd. This frontage road will immediately begin separating highway traffic from shopping center traffic and ensure adequate access is provided to entire new business and redients to the area. Endoughing such accommod development will result in jobs creation and that jobs creation and the interest of the contract of the city generally located outside the FBMA-established floodplains more common south of I-10.										
Infrastructure	1675	1/20/2014	15th St/Old Pass Rd Widening	Located generally west of leve, 95, south of the Navid Construction Statistion Center (MCE) of Gulfort, and approximately 27 of a raise north of the coast, the bulk of the existing approximate 20 mile stretch of OEP Res Alon of Statistic Allone Coast, and the Statistic Allone Coast, an	Yes	100 Yes	No	No	No	No	No	No		\$ 4,250,000.00 \$ -
				This project is important due to its proximity to Memorial Hospital (major expansion underway) and the Port of Gulfport (1/2 mile south). This road widening project will prepare the area as it grows in line with the Port and the Hospital Expansion and should encourage new business development along its limits.										
Infrastructure	1676	1/20/2014	MS 605/Lorraine Rd St Lighting at Seaway Island	The length of Lorraine Rd (MS 500) along Seaway Island currently has no street lights. However, both the south side and north side of Seaway Island see well it. This section of non-contiguous lighting (larrain on Seaway Island has created less desirables with self-and development. This project proposes to install street lights along value file of Karener Muria to Industrial Seaway). This better violatily during evening should encourage more businesses to develop the many existing vacant lots resulting in jobs for the community and tax revenue for the City. This project will also improve the quality of life for local residents not business by increasing adely along Lorrain gas felley along Lorrain gas alleys along Lorrain gas legtly alon	Yes	100 Yes	No	No	No	No	Yes	No	:	\$ 650,000.00 \$ -

Infi	frastructure	1677	1/20/2014	Gulfport Sportsplex Expansion	The City of Gulfport's Sportsples is strategically located near the northwest conner of the busy intersection of Interstate 10 and Highway 45. The fact legisles should price and intersection of Interstate 10 and Highway 45. The fact legisles was been should be supported by the fact of the should be supported by the fact of the should be supported by the fact of th	Harrison	Yes	100 Yes	No	No	No	Yes	Yes	No	\$	15,000,000.00	\$	-
					nosces at the sportspers in 21.33 after. Despite its ongoing success, the facilities size and field offering limits the types of tournaments and other opportunities it can handle. Routinely, regional tournaments consider the Mississippi Gulf Coas for its centralizate Goston, but ultimately are relocated to competitive markets due to the lack of facilities. This proposed project consist of three concurrent phases. First, after its 14 years of	t												
					or is cernitated occurring, but climatery are recovered to compressive markers are to a to read as for a trainine. This phiposes project cross or three concurrent passes. Insight, are not a years of operation, a growing number of repairs and improvements to executing facilities is required. Secondly, the City of Gulfproit arisedy owns enough land to all ordifices, curring planning efforts consider adding; batting cage facilities, a society/multipurpose fields, 8 terms courts, 4 baseball/printal fields, and associated infrastructure. The final step of this proposed project would be land acquisition control Lundon Read for addination expansion. This would provide the Sportible with the remaining rear and facilities needed to expand to be growgethave in this growing market. All													
					portions of this work would be designed to compliment the wetlands within and adjacent to the Sportselex with onsite miligation possible. The opportunities associated with this project would further bother the already notable revenues and economic impacts of clayforts's Sportselex. Excuraging economic development in this are well also benefit community residence as it is within portions of the city generally located outside the FEMA-established floodplains that are more common south of I-10. Finally, the entire Mississippi Gulf Coast would also see a significant increase in tourism with seven tournament the hosted.													
tef	frastructure	1678	1/21/2014	O'Neal Rd Widening	every tournament nosted. The City of Gulfport has been experiencing rapid growth north of I-10. In order to accommodate this growth and make the area attractive to future residents and businesses, upgrades to circulation are	Harrison	Ves	100 Ves	No	No	No	Vac	Voc.	No.		10.000.000.00		
	and detaile	1070	1,11,1014	o neared violening	required. One are of interest in OLF "New Big." a major east/west thoroughfare connecting MS 505 with Hwy 49. An existing one mile stretch of O'Neal Rid between Three Rivers Rid and Flat Branch is a two law read with no center turn lane and no unto a military and gutter. This project propose to wide him he heavily developed, proposed to wide him he heavily developed has and a center turn lane with curn and gutter on both idde. This read section would then must her road section to the vest from they 49 to Flat Branch Crea, completing road within givening the twen they 49 and Three Rivers Rid.	Tiuri Jon		155 165		NO.						10,000,000.00	•	
					The quality of life improvements for commuters in this area would be realized immediately by improving traffic speeds and eliminating dangerous left-hand movements from travel lanes. Furthermore, the increased traffic flow and capacity would entice new development and provide for future tax revenues for the City.													
					This project is vial to provide an important eat/west connection between US Hwy 89 and MS GGS which will in turn decongest clogged traffic routes north of 1-10. It will increase community-resilience provided in turn decongest clogged traffic routes north of 1-10. It will increase community-resilience community-resilience due to increase of load risks associated with see-level rise by encouraging development in portions of the city that are generally located outside the FBMA-established floodplains more common south of 1-10.													
Inf	frastructure	1680	1/22/2014	Land Acquisition - Forest Heights	Purchase approximately 600 acres at \$20,000.00 a acre for a total cost of \$12,000,000.000 The land for presently owned by Butch Ward which is located between Forest Heights Suddivision and I-10, west of the railroad track. It is mostly pine and savanna wetlands. It would be used as a	Harrison	Yes	No	No	No	No	No	No 1	/es	\$	12,000,000.00	\$	-
lef	frastructure	1681	1/22/2014	Hancock County Marsh Living Shoreline	The lattor is preceively owner or plactic in warming in acceptance routes regime and in 200, west of the familiary owner of the familiary owner in the familiary owner of the familiary owner of the familiary owner of the familiary owner owne	Plaquemines (I	Vec	Vec	Ves	No	Vac	No	Voc	las		2.110.000.00	c	
inn	rrastructure	1681	1/22/2014	Hancock County Marsh Living Shoreline	Placed every 2.5 feet.	think he meant	res	res	res	NO	res	NO	res	res	>	2,110,000.00	>	
					Monitor growth for 1 year.	to put Hancock)												
					Hire local labor and suppliers.													
					Project coincides with installation of the Geo-TECH-Jetti Units - Project ID #15/79													
tof	frastructure	1682	1/24/2014	Lond Association adjacent to Marrison Count	Planning on budgeting for the installation of dredge fill and 46 acres of subtidal oyster reef on another project sheets. Purchase additional land adjacent to the fair grounds to enhance tourism/economic development. The land would be used for a possible indoor facility, covered arena (so two or more events can be	Harrison	Vec	Vec	No	No	No	Vac	No.	lle.		17.500.00		_
	riasti ucture	1002	1/24/2014	Fairgrounds	reclusia administration under adjudent under any designation of the entire that are all the state of the entire that are that are the entire that are that are the entire that are the ent	Hallison	165	16	NO	NO	NO		~	*0	,	17,300.00	,	
Inf	frastructure	1684	2/3/2014	Hancock County Living Marsh Shoreline	Mitchell Marine, Inc. will use a 12" hydraulic dredge to move material from a mining area 2000	Hancock	Yes	Yes	Yes	No	No	No	Yes Y	res	\$	5,923,200.00	\$	-
				Project	feet off the shore to fill behind manmade berms. Approximately 130,000 yards of material will be moved over the planned berm area. Mitchell Marine is located in Bildon MS.													
Inf	frastructure	1685	2/11/2014	Pass Christian - Floodplain Restoration	This coincide with Project # 1679 and 1681. This project would serve to restore existing floodplains/drainage pathways within the City limits that have been impacted by runoff from urban development over the years. The restored floodplains	Harrison	Yes	No	No	No	No	No	No 1	res .	\$	3,500,000.00	\$	-
					would improve drainage and help to preserve the ecologically sensitive native species of vegetation and animal habitats. The work involved includes removing debris from existing drainage pathways, installing appropriately sized drainage structures, removing sediment buildup in existing drainage channels, etc.													
Inf	frastructure	1686	2/12/2014	Pass Christian - Generator Storage Building	New pre-engineered metal building with power used for storage of emergency generators designated for use at the City's municipal water wells and sewage lift stations. The electrical power is needed to ensure that the generator batteries are maintained in a "charged" condition such that they are ready for use in emergency situations.	Harrison	Yes	100 No	No	No	No	No	No I	No E	mergen \$ y repared	137,500.00	\$	
Inf	frastructure	1687	2/11/2014	Pass Christian - Elevated Water Storage Tanl	Design and construct a new 500,000 gallon elevated water storage tank. This tank would be located on property outside of the 500-year flood boundary and is adjacent to an existing 800 gallon per minute water well. This project would ad in providing a consistent and reliable source of potable water to the residents of Pass Christian in the event a natural disaster disabled other components of the CRIV water infrastructure.	Harrison	Yes	100 No	No	No	No	No	No I	No	ess \$	1,500,000.00	\$	-
Inf	frastructure	1688	2/11/2014	Pass Christian - Fleitas Avenue Sewage Pump Station	Replace Fielias Avenue Sewage Pump Station. This sewage pump station is the largest station in the City of Pass Christian and it serves to transport sewage to the nearby wastewater treatment plant. The service area for this pump station includes the entire city limits located south of CSX Railroad and portrions on the north side of the railroad as well. This service area equates to approximately 2/Tation of the geographic area of the City. The current station lacks dequate storage volume for collected wastewater and the necessary electrical modification of the event of a location of the collection collection of the c	Harrison	Yes	100 No	No	No	No	No	No I	No	\$	625,000.00	\$	-
Inf	frastructure	1689	2/11/2014	Pass Christian - Woodman Avenue Sewage Pump Station	disruption of electrical power to the station. Replace Woodman Avenue sewage pump station. This sewage pump station is located on City owner property and serves the western portion of the City population north of CSX Railroad. This station lates the necessary for some property and serves the station lates the power supply.	Harrison	Yes	100 No	No	No	No	No	No I	No	\$	367,500.00	\$	-
Inf	frastructure	1690	2/3/2014	Pass Christian - Torgeson Sewage Pump Station	Replace Torgeson Sewage Pump Station. This pump station is located within the public right of-way on East North Street in Pass Christian, MS. This pump station serves as a collection point for nearly all of the sewage generated on the seatistic of Pass Christian and transports it to the nearby wastewater treatment plant. This pump station is backing in adequate storage volume and the necessary electrical modifications to emergency connections during power outlessed due to natural dissulsers.	Harrison	Yes	100 No	No	No	No	No	No I	No	\$	367,500.00	\$	-
Info	frastructure	1692	2/11/2014	Pass Christian - Pump Stations Mechanicals	Replace mechanical components are unelevative companies of the companies o	Harrison	Yes	100 No	No	No	No	No	No I	No	\$	1,650,000.00	\$	-
Inf	frastructure	1693	2/11/2014	Pass Christian - City Water Well Controls	This project would serve to provide structural steel platforms on which to elevate the control panels, the standby generators and the chlorination system for the City's municipal water wells. The platforms would allow these components to be elevated above the new base flood elevation established by FEMA. Completion of this project would ensure a safe reliable source of potable water in the event of a disruption in power due to a natural or man-made disaster.	Harrison	Yes	100 No	No	No	No	No	No I	No	\$	270,000.00	\$	-
Inf	frastructure	1694	2/11/2014	Pass Christian - Elevate Sewer Pump Station: Controls	This project would serve to elevate the controls that repeatedly become submerged by storm surges as a result of a tropical storm or hurricane at seven (7) sewage pump stations. The controls would be relocated to structural steel platforms and raised to an elevation above the new base flood elevation established by FEMA. The pumps stations affected would include: Hillerest Pump Station; successful the surgest platforms and platforms and raised to an elevation above the new base flood elevation established by FEMA. The pumps stations affected would include: Hillerest Pump Station; successful the surgest platforms and resident of the surgest platforms and resident platforms and resident platforms. The controls would be referred to the surgest platforms and resident platforms and resident platforms and resident platforms. The surgest platforms are surgest platforms and resident platforms are surgest platforms. The surgest platforms are surgest platforms and resident platforms are surgest platforms and resident platforms. The surgest platforms are surgest platforms are surgest platforms and resident platforms are surgest platforms. The surgest platforms are surgest platforms are surgest platforms and resident platforms are surgest platforms. The surgest platforms are surgest platforms are surgest platforms are surgest platforms. The surgest platforms are surgest platforms are surgest platforms and resident platforms are surgest platforms. The surgest platforms are surgest platforms are surgest platforms and resident platforms are surgest platforms. The surgest platforms are surgest platforms are surgest platforms are surgest platforms are surgest platforms. The surgest platforms are surgest platforms are surgest platforms are surgest platforms are surgest platforms. The surgest platforms are surgest platforms are surgest platforms are surgest platforms are surgest platforms. The surgest platforms are surges	Harrison	Yes	100 No	No	No	No	No	No I	No	\$	350,000.00	\$	-
					Henderson Avenue and U.S. Highway 90 Pump Station. The pump stations are located on City-owned property; therefore, it is not anticipated that property acquisition would be necessary. See attached sewer map for pump station locations.	1												
Inf	frastructure	1695	2/11/2014	Pass Christian - Small Craft Harbor	1. DESCRIPTION: This project will consist of the replacement of an existing concrete bulkhead wall which forms the west wall of the Pass Christian Small Craft Harbor. The wall is approximately 755 linea feet long. The wall separates South Hiern Avenue from the small craft harbor basin. Inside the basin are piers used for commercial fishing and pleasure crafts, a restaurant establishment, an excursion	Harrison	Yes	100 No	No	Yes	No	Yes	No I	No	\$	1,868,625.00	\$	
					pier used for commercial charter vessels. Small commercial fishing boats commonly use this area to offload seafood into trucks. The basic concept of the project is to construct an entirely new concrete wall just outside (toward the water) of the existing failing wall, as close to it as possible. After the new wall is complete and													
					properly tied back, the space between the existing and new walls will be filled, and the top of the existing wall removed. A vicinity map is also attached, depicting the proposed project area. 2. EXISTING CONDITIONS: The exact age and character of the existing wall cannot be determined from available sources, but local residents have advised that it is approximately 60 years old. The cap													
					wall of the existing wall has broken at many locations, allowing the concrete sheet piles to â€celeanâ€ïbut toward the harbor by amounts which vary from 0â€ïto approximately 12â€ïl We have no													
					information regarding how the wall was originally supported with a system of &certie-backs, &Cilis would be normal for this type of wall. Backfill material is leaking through the open joints between the concrete sheet pile sections, as evidenced by numerous sinkholes behind the wall, which the city is continuing to backfill.													
					3. BENEFICIARIES: The designated beneficiaries for this project are the commercial fishermen who utilize the small craft harbor, charter fishing captains, recreational fishermen as well as the adjacent restaurant owner and those local residents who frequent the establishment and the seafood dealers and processors who occupy the leased parcels in the project area. As stated above in Section 1., the													
					wall directly adjoins structures (i.e., pier used for mooring commercial fishing boats as well as offloading seafood from the wall; a restaurant; and, a pier used for mooring charter fishing vessels) used for commercial endeavors for approximately 60% of its length. It could therefore be argued that the commercial business enterprises collectively utilize 60% of the project, and the individual													
					recreational fishermen utilize the remaining 40% of the project area. 4. IMPLEMENTATION: Preliminary engineering design and subsurface investigation have been completed. Final design will be undertaken when funding has been arranged, and should require													
					approximately six months, including acquisition of environmental permits. Bidding and construction could realistically require an additional twelve months.													
					It is proposed to implement the project by seeking competitive written bids from qualified contractors, based upon plans and a Project Manual prepared by the Consultants for the City. Because the Cithas some funds available through the Tidelands Trust Fund, a small section of the worst part of the failing wall has been completed and is going to be bid in the very near future. For the remainder of	1												
					the project area, a single construction contract is contemplated, assuming that it can be fully funded, thus avoiding any future &Cerphasings@EM the project. No &Gein-house&GEF &Cerborce account&G work is presently proposed.													
Inf	frastructure	1696	2/11/2014	Pass Christian - Water Main Extension on Espy Avenue and Demourelle Road	Construct an 8" Water Main on Espy Avenue and Demourelle Road. This project would create a hydraulic "loop" in the existing City's water distribution system. This "loop" is created by providing for an interconnecting pipeline onto what is now "feast-end" distribution mains. By doing this, the City is, improving its ability to deliver potable water and provide for fire protection not only in the subject area watere the pipeline are constructed, but also in the adjoingle great. With the system being looped, it allows the system to better supply water from the multiple source locations located across the	Harrison	Yes	100 No	No	No	No	No	No I	No	\$	350,000.00	\$	-
Inf	frastructure	1697	2/11/2014	Pass Christian - Water Main on Clark Avenue	City. This project consists of constructing an 8" water main on Clark Avenue. This project would create a hydraulic "loop" in the City's existing water distribution system. This "loop" is created by providing for	Harrison	Yes	100 No	No	No	No	No	No 1	No	\$	550,000.00	\$	_
					an interconnecting pipeline onto what is now "dead-end" distribution mains. By doing this, the City is improving its ability to deliver potable water and provide for fire protection, not only in the subject area where the pipelines are constructed, but also in the adjoining areas. With the distribution system being "looped", the City's ability to better supply water from multiple source locations across town is improved. The project would be constructed in the existing public right-of-way.										ĺ			
Inf	frastructure	1698	2/11/2014	Pass Christian - Clark Avenue Reconstruction	This project involves the reconstruction of Clark Avenue. The portion of road that this project includes becomes submerged by storm surges that result from any nearby tropical system. This road is also used as an evacuation route for City residents to move to the north. With the frequency of the road being submerged, the floodwaters prohibit vehicular cases. This project would raise the surface level of the road to be even with the adjacent bridge decid elevation. Raising the finished elevation of the road would involve milling the existing subject such gradual passes materials.	Harrison	Yes	100 No	No	No	No	No	No I	No	\$	1,550,000.00	\$	•
					and installing a new asphalt surface.	1												—

Infrastructure	1699	2/13/2014	Pass Christian - West Harbor Parking	This project includes creating additional parking on the west side of the Small Craft Harbor. This parking lot would serve the needs of the general public for use both at the adjoining playground area as well as the harbor ares. Implementing this project would involve filling the low area, installing a limestone base and asphalt surface course; providing the necessary striping with sidewalks and a fence or the west side of the playground area for selective reasons.	Harrison	Yes	100 No	No	No N	o Yes	No	No		\$ 375,000.00 \$	-
Infrastructure	1701	2/11/2014	Pass Christian - Menge Avenue to Espy Avenue Connector Road/Evacuation Route	This project involves construction a new east-west connector road between thereign Avenue and Egy Avenue to be used as an evacuation road by the residents of Plass Christian in the event of an impending landful of a topical system. This connector road will down relation to trave fair for the cent of Egy Avenue, which by provide for unobstructional access to the north away from any possible storm surge. Menge Avenue is a northern leading evacuation route, but the bridge over Johnson Bayou becomes submerged quickly with approaching tropical systems. Construction of this road would wroble properly acquisition, if immerful, granular beam tenderal, aphabits surface course, triping and ne-elvated bridge for cross phronon Bayou.	Harrison	Yes	100 Yes	No	No N	o No	No	No		\$ 2,978,000.00 \$	-
Infrastructure	1703	2/4/2014	Pass Christian - Johnson Bayou Drainage Improvements	Study flooding effects and improve drainage characteristics of Johnson Bayou. This project will serve to reestablish the optimum drainage characteristics of Johnson Bayou and lessen the effects of flooding of adjacent properties caused by the restrictions (i.e., overgrowth of vegetation, sediment buildup, erosion, etc.) that currently exist in the channel. Work involved will include removing vegetative debris and sediment buildup from the side slopes and flow line of the channel, determine and establish the optimum cross-sectional sare of the bayou for improved drainage characteristics, stabilize the surrounding ground with in prior agistions on the side slopes, replant replant native vegetative species in the floodplant hole prevent erosions, etc.	Harrison	Yes	No	No	No N	o No	No	Yes		\$ 2,450,000.00 \$	-
Infrastructure	1704	2/13/2014	Pass Christian - Timber Ridge Drainage	This project will serve to reduce flooding effects and improve drainage characteristics of interior canals and associated drainage structures in Timber Ridge Subdivision. Work involved will include removing restrictions from natural drainage pathways, installing properly size did rainage structures, removing sediment buildup in the channel bottoms, revegetate adjacent properties within the floodish with nature develoration path or subtrained to the channel bottoms, revegetate adjacent properties within the floodish with nature develoration accounts or produce engoing and activative matter from enterine the waterways.	Harrison	Yes	10 No	No	No N	o No	No	No		\$ 3,750,000.00 \$	-
Infrastructure	1705	2/12/2014	Pass Christian - Cedar Avenue Widening Project	Toologism's man investige may be present on the color of	Harrison	Yes	70 Yes	No	No N	o Yes	No	No		\$ 525,000.00 \$	-
Infrastructure	1707	2/12/2014	Pass Christian - Ladder Fire truck	This project involves the purchase of Ladder Fire truck for fire protection services at new elevated structures. With the new flood maps established by FEMA, more and more rebuilding efforts in the City of Pasa Christian are required to be raised to deviations that may be beyond the capabilities of orman liferighting events trucks. The exquisition of a ladder truck will ensure that the Pass Christian Fest Department has the necessary records to protect the general policy from life hashests in any type of Disingling reconstruction that exists or may be buy the future.	Harrison	Yes	Yes	No	No N	o No	No	No	Purchase of Fire Truck	\$ 850,000.00 \$	-
Infrastructure	1708	2/12/2014	Pass Christian - Fire Station #2	Acquisition of Property and Construction of addition of Fire Station #2 for Ladder Truck (project ID#2707). This project is integral to project number 1707 and will be used to provide adequate storage of the ladder truck projects of my project number 1707. The addition to the fire station will allow the fire department to keep the ladder truck out of the dements and ensure that all equipment is in good working order and prepared for any impending emergency.	Harrison	Yes	100 No	No	No N	o No	No	No	Building Addition	\$ 750,000.00 \$	-
Infrastructure	1709	2/12/2014	Pass Christian - Clark Avenue Fire Training Facility	This project would allow for the purchase and installation of improvements/fraving equipment for the Fire Training facility located on Clark Avenue. The proposed equipment would allow access to better training textinques that can be used to improve the efficiency of the Fire Fighting explaines of the Copy promone. This can result an an overall lowering of the Cipy's fire rating issued by the State Fire Rating Bureau, which will not only translate to lower insurance premium but increased safety and fire protection for the residents. Such equipment includes peterstain project, more generating machines, educational equipment, harmosas, exempting requipment, access.	Harrison	Yes :	100 No	No	No N	o No	No	No		\$ 225,000.00 \$	-
Infrastructure	1710	2/12/2014	Pass Christian - Fire Protection for the Existing Small Craft Harbor	This project howeve the insulation of easter mains and standaying for improved fire protection in the faiting Smill Cost Nutbor. The work moveder included tapping the existing 6" easter mains with upping studies and gaits valves and extending dedicated 4" diameters water mains with standayings down a length equivalent to BOS of the overall length of each port. Restoration work would be upping and an advantage of the standard of the problem of the probl	Harrison	Yes	100 No	No	No N	o No	No	No		\$ 500,000.00 \$	-
Infrastructure	1711		Pass Christian - Fleitas Park	Fakta Park currently includes tensin courts, electrical infrastructure and tennic court lighting. Additional recreational Facilities needed to compiler helps Park Complex include 100-yard combination footbally/coccre field with required imported fill, implicion and relanage, between, benches, page tops; pagin response, concessions are a fine bas Additional facilities include recreational director's office, storage, concessions area, press box and dugouts at adjacent youth baseball field that is part of the Complex. Connecting sidewalks, sod and parking are required. Design is 60% compilete.	Harrison	Yes	100 No	No	No N	o Yes	No	No		\$ 850,000.00 \$	-
Infrastructure	1712	12/24/2015	BP for restoring the gulf fisheries	This program will address fishery management needs in the Gulf of Mexics for the commercial, CFI and the recreational anglers. This "Bushrint for Restoring The Gulf Tisheries will be lost if not funder. This program will provide help with discussion of refet Stay, provides decided for the Consumer and provides a plate for program of the stay and the program will also allow the opportunity to study behavioral science. This program will also allow the opportunity to study behavioral science. This program will also allow the decides accountability and sustainability of our coasted marker sections and those that refer you not be resource for food, jobs and pleasure. The program infrastructure contain many compositions. This program will also allow the spondary of the students of the council refers the program infrastructure contain many compositions. This program will also allow the spondary of the students of the council refers the program infrastructure contain many compositions. This program will also allow the spondary of	Harrison, Hancock, Jackson	Yes	15 Yes	Yes	Yes Y	es Yes	Yes	Yes	Data needs	\$ 5,000,000.00 \$	-
Infrastructure	1714	2/5/2014	Potable Water Supply and Sewer Collection Systems - Pine Grove (NS0300028) and Colonial Estates (MS0300064)	Connect existing water systems, Pine Grove and Colonial States, to the CLUA West Regional Water System and replace the existing distribution system with mains meeting the MSDH Regulations. Replace services meet hursular to the proposed distribution system. The existing water systems have significant deficiencies and do not comply with current MSDH Regulations. Install a grawly sewer collection system in both areas to remove the existing system share significant deficiencies and do not comply with current MSDH Regulations. Install a grawly sewer collection system in both areas to remove the existing system states to connect each structure to the proposed collection system. The collection system would include a pump station and force main to the nearest discharge point. The collected wastewater would be conveyed to the Authority's West Jackson County POTW for treatment. Between both existing systems they provide water to approximately 70 connection or a population of 236 people.	Jackson	Yes	No	No	No N	o No	No	No		\$ 4,500,000.00 \$	-
infrastructure	1716	2/6/2014	Proposed RESTORE Fund Land Acquisistions	The Land Trust for the Mississipp Coastal Plain, ITMCP) is an accredited Land Trust desirated to the conservation, promotion, and protection of open spaces and green places of ecologics, cultural or securic significance in the counties of the Mississipp Coastal Plain. This proposal is intended to provide a brief overwise of several properties the Land Trust Mississipp Coastal Plain has determined to be in fine with the goals set forth in the Culf Coast Cooystem Restoration Council or Proposed Comprehensive Plan entitled. The path forward to Restoring the Culf Coast A Proposed Comprehensive Plan entitled. The path forward to Restoring the Culf Coast A Proposed Comprehensive Plan entitled. The path forward to Restoring the Culf Coast A Proposed Comprehensive Plan entitled. The path forward to Restoring the Culf Coast A Proposed Comprehensive Plan entitled. The path forward to Restoring the Culf Coast A Proposed Comprehensive Plan entitled. The path forward to Restoring the Culf Coast A Proposed Coastal Plain Coastal Coastal A Missing Coastal Plain Coastal Coastal Plain Coastal Coastal Plain Coastal Coas	Harrison, Hancock, Jackson	Yes	Yes	Yes	No N	o Yes	No	Yes		s - s	
Infrastructure	1717	2/6/2014	Turkey Creek Drainage through Canal 1	During heavy rain venets Turkey, Creek from venet into Long Beach and will study from venet into drainings Crant 1. Creat 1. ended significant work to remotionate flooding issues in Long Beach flood and Creat 1. Creat 1. Creat 1. The creat 1. Cre	Harrison	Yes	No	No	No N	o No	No	Yes		\$ 3,000,000.00 \$	-
Infrastructure	1718	2/6/2014	Bear Point Bayou Restoration	See Privil Report a feature of the methods continued. As a continued of the privil Report of the Selective Septiment of the Selective Septiment of the Selective Septiment of the Selective Septiment Selective Septiment Selective Selectiv	Harrison	Yes	No	No	No N	o No	No	Yes		s - s	-
Infrastructure	1719	2/6/2014	Harper-McCaughan Wetland Boardwalk/Nature Trail Field of Dreams at Long Beach Sportsplex	An area of welfands is burdered by Narper-AcCaughan Elementary School to the east and a Power line corridor paralleling Canal Number 1. We would like a raised boardwalk/nature trail with education stations built. The area has a variety of trees and plants along with a multitude of Birds. We would like to add a "Field of Dreams" passeable field designed for wheelchair individuals) to our Sports Complex so disabled children and veterans will have the opportunity to play baseball.	Harrison	Yes	No LOO No	Yes	No N	o Yes	No	No		s - s	-
Infrastructure	1722	2/6/2014	Expand Long Beach Sports Complex	We currently have 4 baseball fields, would like to add an additional 4 baseball/softball fields to our Sports Complex. The additional fields would provide a venue for tournaments in the west Harrison	Harrison	Yes	IOO Yes	No	No N	o Yes	No	No.		\$ - \$	-
Infrastructure	1723		Restore MS Endangered species	County area. This would generate tourism and economic growth to our area. The infrastructure for additional fields is already in place. My proposal is to locate video camera on some of the piers/bridges in our coastal communities to help document the interactions of sea turtles with fishing gear.	All MS Counties	Yes	No	Yes	No N	o Yes	No	Yes		\$ 15.000.000.00 \$	-
				by doing so k will help to provide data for the science center to analysis to see what they can recommend to the angiers that are coming in contact with the turle. While fishing from these piers / bridges, in a waive of 11 or 21 piers where fishermen are coming in contact with two hundred or none Endangered species of turtles around these piers since the oil spill. This study will also help provide the effort data. The second part of the program is to provide some type of education about what the angiers can do to minimize contact and inter action with tree surfaces. There will be an outeract homogenet of the study of interieve those that they do fair from the pier and document their interactions and their success of releasing the turtles unharmed. The cameras will also help ground truth what is taking place on these fishing piers as they relate to the interactions under the endangered species act.											
Infrastructure Infrastructure	1724 1726	2/7/2014 2/7/2014	Wounded Warrior Exercise Trail Community Pier @ USM	Add exercise stations to existing walking trail at Long Beach Sports Complex. These Exercise stations need to be designed for handicap accessibility also. Rebuild the Community Pier on beach in front of USM Long Beach Campus and create an artificial reef environment to promote marine life in area. Prior to Hurricane Katrina the pier was well used by	Harrison Harrison	Yes Yes	00 No 90 No	No No	No N	o Yes	No No	No Yes		s - s s - s	-
Infrastructure	1727	2/7/2014	Restore and Improve Long Beach Small Craft Harbor	the Community. Income Beach proposes to make significant restoration and improvements to its small craft harbor that will enhance the functional, aesthetic, and environmental components of the City's most visible public attraction. As one of the most loved an utilized harbors on the Coast, the City and the Long Beach Port Commission's plans for stabiliting and improving the functionality of the Long Beach Harbor. The RESTOR Act furning will offset the devestating impact of the 2010 City and to intended multi-year capital infrastructure improvements to Long Beach Harbor. Encause expected revenue resting and auticipated new lease, bost significant elements caused immediately, the revenue necessary to make aging infrastructure repixements and stability enhancements has not been available. Long Beach was unable to generate the revenue recessary to repixe or upgrade the end of life cycle (Gity year od) published, breakwater and other major components received by maintain the impropry of the infrastructure within the harbor creating in multi-order than expected damage after even multi-order published on the major components received by maintain the impropry of the infrastructure within the harbor creating in multi-order than expected damage after even minor the event and the major components are components. The components are components are components and the components of the harbor components are components. The harbor components are components and the published of the components are components. The harbor components are components of the harbor in advanced to the components of the harbor indirection and functionality. The harbor infrastructure improvements will harbor to minimize future hurricane damages, improve water quality and eventorements from minimize future hurricane damages, improve water quality and eventorements from minimize future hurricane damages, improve water quality and eventorements of manifest harbor to minimize future hurricane damages, improve water quality and	Harrison	Yes	85 Yes	No	Yes N	yes	No	No		\$ 57,210,000.00 \$	-

Infrastructure	1733 2/10/20:	4 Gulfport Urban Estuaries Enhancement	Turkey Creek Watershed covers approximately 11,000 acres in Gullport, Long Beach, and Harrison County. The watershed&€™s two (2) main waterbodies are in need of significant restoration and	Harrison	Yes	No	Yes	No	No	Yes	No	Yes	\$ 13,000,000.00	s	-
			enhancement. Turkey Creek and Brickyard Bayou are approximately 14 miles and 5 miles long, respectively. Both waterbodies are slow-moving coastal streams/tidal creeks that flow into ecologically important, sheltered estuarine ecosystems connected to the Back Bay of Biloxi and the Gulf of Mexico.												
			This project will restore and enhance these individual estuarine streams to provide an aquatic corridor that serves as a sheltered nursery and as a rearing area for multiple saltwater fish species including those with recreational and commercial value. In addition, recovering the ecological health of these small estuaries would allow them to provide a sheltered refuge for larger and more mature fish	:											
			socie was recombinated unsummer searches an expensive such as storms, droughts are society of society and society of society and society of soc												
			In 2006, a report was prepared by the &CœLand Trust for the Mississippi Coastal Plain&Elentitled &CœWatershed Implementation Plan for the Turkey Creek Watershed&Elfunding from the Environmental Protection Agency Region IVI. This report, focusing on Turkey Creek, confirmed that Turkey Creek, like Brickyard Bayou and the entire Turkey Creek watershed, faces environmental												
			convoluntementa rotectionin agently region to 1. Into report, roccasing on Lursey Deek, continued until Lursey Deek, like a restayed as agon and the entire Lursey Deek water steep. It also degradation from a finite depression unrealised in the standard continued and the standard continued and the standard continued and con												
			Accordingly, Turkey Creek and Brickyard Bayou require similar restoration and enhancement efforts including, but not limited to: cleaning up debris and sediment, de-snagging and de-mucking, wetlands restoration, natural bank stabilization, and general enhancement. These activities would employ low-impact, EPA approved green infrastructure materials and techniques to the maximum												
			extent possible supplemented by traditional best management engineering when necessary to maximize the Creeksite capacity to capture, temporarily store, and treat urban storm and flood waters. Emphasis will be placed on selective removal of invasive species and reestablishment of native vegetation, within the creek banks, thereby encouraging storm water filtration. Assessing, reengineering,												
			and restring the Forrest Heights Levee along Turkey Creek are also proposed as a component of this project to botter local community resilience. Additionally, public access, public education, and public recreasional excitorities would be developed with interconnected walking and buylor terestational public access, public education, and build be added to the public access and the public access												
			To assist with public education, interpretative signs and maps would be provided on these trails that also highlight the fishing, bird watching, kayaking, and other eco-tourism opportunities created by this project. Kayaking opportunities would be marketed and coordinated with the Heritage Trails Partnership of the Mississippi Guif Coast's ácebbueway-áCiprogram; both Brickyard Bayou and Turkey Creak are laredy designed affective bury-áCiprogram; both Brickyard Bayou and Turkey Creak are laredy designed affective bury-áCiprogram; both Brickyard Bayou and Turkey Creak are laredy designed affective bury-áCiprogram; both Brickyard Bayou and Turkey Creak are laredy designed affective bury-áCiprogram; both Brickyard Bayou and Turkey Creak are lared years.												
Infrastructure	1734 6/13/20	13 Water Clarity and Filtration System	In August 2011, the Gautier City Council adopted a Clear Water Filtration Plan that utilizes ion exchange filtration technology in order to provide clear drinking water with much lower annual operating and maintenance costs than osmosis. Today, the brownish tint in Gautieriët* spotable wells has impeded economic development such as hotel, restaurant and residential development. Due to the debt	Jackson	Yes	100 Yes	No	No	No	Yes	Yes	No	\$ 4,500,000.00	\$	-
			secured when the City incorporated and assumed the previous willing authority, the City has not previously been able to afford the expense of an aumois treatment facility. The never technology to provide been changed by a provine successful in attention, the city of the												
			compounds found in water. The Gautier Water Treatment Plant was piloted and designed to effectively remove color by utilizing oxidation, coagulation, and filtration followed by ion exchange. Projects such as this one will not only include by the will create the necessary infrastructure for fourse development and the economic growth/hourism industry. Improved water quality is a primary objective in all watersheds but specifically in coastal watersheds that feed directly into the Gul of Mexico.	ı											
Infrastructure	1735 6/13/20	13 Interstate 10/Highway 57 Commerce and	With over 6 miles of interstate frontage, the City of Gautier only has access to 2 interstate interchanges. At these interchanges, the only opportunity for interstate frontage development is at the	Jackson	Yes	100 Yes	No	No	No	Yes	Yes	No	\$ 25,000,000,00	s	-
		Technology Corridor	northeast corner of Highway 57/Interstate 10. One large development in this area is underway and another existing development is expanding. The Bienville Medical Complex will be over 100,000 square feet with an ambulatory center, located on 16 acres of land. The City has adopted a master plan for the smart growth of this area, and requires the installation of a water tank, fiber optics and										,,		
			utilities in order to provide adequate levels of surface for the anticipated growth in this area. See the attached faithful showing the Master Plan for the area. The project will provide new streets, drainage, utilities, lighting, a multi-use pathway and recreational amenities around the existing lake, and other related improvements.												
Infrastructure	1736 6/13/20	13 Swetman Beach Resoration	Swetman Beach is located in Historic Gautier, south of Ladnier Road, at the convergence of several bayous. There are fourteen beach parcets along the Gulf of Mexico that are for sale and in need of restoration. The conservation and restoration of these beachfront properties will protect ecologically-sensitive lands from residential encroachment. Improvements will require the re-alignment of the	Jackson	Yes	100 No	No	No	No	Yes	No	Yes	\$ 5,000,000.00	\$	-
Infrastructure	1737 6/13/20:	13 Highway 57/Old Spanish Trail Improvements	entry road, public parking, street lights, and a restroom, in addition to a living shoreline restoration. Old Spanish Trail is an east-west corridor that connects the City of Ocean Springs to the City of Gautier. Several residential areas have easy access to the connector including: Shell Landing, Gulf Park	Jackson	Yes	100 Yes	No	No	No	No	No	No	\$ 31,500,000.00	\$	-
			Estates, S. Andrews, Magnolia Bayou, Heron Bayou, and downtown Ocean Springs. The roadway is the former U.S. Highway 90 and currently extends from Washington Avenue in Ocean Springs to Graveline Road in Guiser its approximately A limit as ineight. The portion of which the Cally limit of Guiser is approximately? A limit is register in length. The control of Canteries approximately A limit is register in the Canteries and Springs to Canteries and Springs of Canteries a												
Infrastructure	1738 6/13/20:	3 De La Pointe Streetscape Improvements	readway which in turn will promote economic development along the roadway. De La Points is a street on the room side of Highway 60 that option of Tilghway 50 covers northerly then loops back into Highway 60. The segment of the street common of Highway 50 is approximately. The readway serves as an entrance to tolk pitch which normal the Chipfer's, padic beautimentable, pier, points participated and demonstrated the street of the street of the pitch which the street of the s	Jackson	Yes	100 Yes	No	No	No	Yes	No	No	\$ 4,300,000.00	s	-
Infrastructure	1740 2/17/20:	14 Camp Wilkes Environmental Enhancement	Camo Wilkes. Inc., a 501c non-orofit is seeking funding for restoration and enhancement of its 89 acre waterfront site on the Back Bay of Bilosi for the dual ouroose of conserving its natural resources	Harrison	V.	V.	W	No.		W		Was			
Infrastructure		14 Old Highway 63 Bridge Restoration	Lamp wires, mc., a suck non-priorit, is seeing funding for restoration and enhancement or it is as acre waterfront size on the eack say or airon to the dual purpose of conserving its natural resources and expanding towns attractions on the Gulf Coast. Development of project plans is underway. Clean up and restore area associated with old Hwy 613 bridge. This involves developing new water containment barriers and developing natural habitats to attract wildlife.	Harrison	Vec	res No	No.	No.	No	No.	No	Yes		٥	
Infrastructure		L4 ECHCPUD Water and Sewer Master Plan	The project includes water distribution and sever collection improvement within ECHCPUD and extending 1 (one) mile beyond ECHCPUD's boundary. The water and sewer improvements proposed are anticipated to serve ECHCPUD's for the next ten years.	Harrison	Yes	100 Yes	No	No	Yes	No	Yes	No	\$ 13,400,000.00	S	-
Infrastructure	1749 2/18/20:	14 City of Waveland Sports Complex and Entertainment Venue	The scope of our project is to build a football complex and recreational venue that will support one very 200 children on a wearbly basis and to provide a safe and secure location for fur nating activities to support the up leave for the facilities. The proposal is to construct with glithed foldball fidely for children from severe to high school age, with concession are and appears pare where other events like soccer, faster egg hunts, trick or treat events, open air concerts or movies could be seen, and other community outreach events could be held. The flat of situated adong one of the chickly" many of brough-affects and is also located be shan an infe from one "100 Section 42 againment. The proposed site, we believe will have far reaching	Hancock	Yes	Yes	Yes	No	Yes	Yes	No	No	\$ 2.80	\$	-
			effects on all of the children in our community as well as creating some long term economic benefits to our area. The fields sould be used in cooperation with other recreational facilities in our area to support targer to unaments and providing a huge economic impacts to the entire country. The Bay-Waveland football league has acquired a long letmic less of approximately 8 acres of cleared property at a rate of \$1.00 per year from the Bay-Waveland football cleague to the country of the support of the children in the area. The fields sould be used in a support of the children in the area. The fields sould be used in a recommendation of the support of the children in the area. The fields sould be used in a recommendation of the support of the s												
tofor : :	1751 2/19/20:	M. M. S. C. S.		Jackson	War							Mari			
Infrastructure	1751 2/19/20: 1752 2/19/20:	14 Magnolia Street Bayou 14 Moss Point River Front Maintenance and	Tributary runs through the western side of the city near Magnolia /r High. The bayou is inhabited by turtle species and other reptiles. We will also purchase equipment to analyze the health of the wildliff and plant population. Revitalization would include construction of wallkways.	Jackson	res	No	No	No	No	No	No	Tes'	5 -	>	-
infrastructure	1/52 2/19/20	14 Moss Point River Front Maintenance and Information Building	This grapest will granife land and balleting seaset in order to support water front ecological systems, eco tourism, and day to day activities of the relevance in the building will showcase points of interest which the city will emphasis on widdling and plant species that Indust he Mose Notion real estillational continues will include, genet learners with expertise in continues which expertise in the state of the stat	2aLKSON	18	IND	NO	NO	140	res	, to	162	,	\$	
Infrastructure	1753 2/19/20	14 Moss Point/Escatawpa River Outpost	technology and other polysical necessary to maintain the riverfront. Will establish a river beach at the northern end of the Escatawpa River. Will consist of campgrounds, parking facilities, and a sand bar along the Escatawpa river. Also, there will be riverfront booting activities and willdille garring activities.	Jackson	Yes	No	No	No	No	Yes	No	No	\$ -	\$	-
Infrastructure	1754 2/19/20	14 College and High School Ecological Partnership	Develop a 250 yard stretch property that will facilitate botanical and zoological collaborative experiments. This will include developing access-ways to marsh and wetlands and equipment to conduct experiments.	Jackson	Yes	No	Yes	No	No	No	No	No	\$ -	\$	-
Infrastructure	1756 2/19/20	44 Replace lights on oil rigs with ones birds are not attracted to (green)	coyenitims. http://www.acologyandoccety.org/volt3/iss2/urk17/ (Scientific article on green lights not attracting birds) American Bird Conservancy - https://www.abcbirds.org/newsandreports/tories/1080319_oil.html	Gulf of Mexico	Yes	No	No	No	No	No	No	Yes	\$ -	s	-
			•					_		_					

Infrastructure	1759	6/1/2014	Waveland Recreational Light House and Water Front Development Project	The City of Waveland is a family oriented community and in frequented by seasonal one-day visitors and uneshednest this populate the area which make up the blad of the summer faunts cache. The City of Waveland plans has designed a test best by an advantaged accessible open are again from the wave four frequent events and an advantage of the provided a picture request esting for pictics, benefits, special events, auctioner classroom space, fishing rodes weigh-ins, public concerts, parties and covered area for beach vollegabilit commands. The upper deck will also include restroom facilities, benches, optical events, auctioner classroom space, fishing rodes weigh-ins, public concerts, parties and covered area for beach vollegability and provided a picture request and provided a	Hancock	Yes	10 Yes	Yes	Yes	Yes	Yes	No N		\$ 3,400,000.00 \$ 21	0,000.00
Infrastructure	1763	, , ,	Brick Bayou restoration project	Debts removal from the first kayou streams which runs from the mouth of the excategor river into the Passaguals river and run along side of the Hey G13. The City would like to restore Brick Bayou because it runs through Sanzeanie Westlands consisting of 35 area of westlands which runs from Hey G13. The roject would include a westland delineation which would determine the amount of land that can be used for other purposes such as nature trails, sport compiles, Police firing ranges, and fire fighters training fields	it	Yes	50 Yes	Yes	No	No	Yes	No Ye	S	\$ 300,000.00 \$	-
Infrastructure	1764		Medical Monitoring Program of Coastal Mississippians	This Request for Funding should be granted because it is one of the few proposals submitted for consideration which seeks to achieve several of the specific goals and objectives originally sought to be addressed by the Trustees of the 8PR Sectional Funding Section 1. The Proposal Mart Glows will see ever to promote processive environmental and cutracts had been done the gathering of real time data outling how and to what settent, if at all, the substance released during the 8D of spill and the agents used to deprete the same has or will implicate and/or affect the health of the spill and the section of the proposal will be the section of the spill and the spi	Harrison, Jackson	Yes	27.6 Yes	Yes	No	No	Yes	Yes Ye	5	\$ 14,122,000,000 \$	-
Infrastructure	1765	3/5/2014	East Jackson County Flood Control and Marine Habitat Enhancement	This project would add capacitance to the Escitatowa Biver watershed and remove encumbrances to sheet flow across the Grand Bay Savannah. This would be accomplished by construction of a flood control reservoir and/or alternately provide a means of flood water release by removing restrictions to flow created by i-10, Highway 90 and the railroad tracks south of Highway 90. Proposed project benefits: 1. Alleviate flooding in the Helena and Frankin Creek communities. 2. Establish hase-flow across the Grand Bay Savannah to reduce bacteria levels in the eastern Mississippi sound allowing for reopening of the area's cyster beds. 3. Provide an alternate source of industrial water to Jackson County Industries. 4. Provide recreational opportunities for area water enthusiasts and sportunes.	Jackson	Yes	20 Yes	No	Yes	Yes	Yes	No Ye	s	\$ 25,000,000.00 \$	-
Infrastructure	1768	3/19/2014	Weeks Bayou Restoration/Education Project	The MEC, is requesting support for a costal habitat retroation project at the mouth of Weeks Bayou in the City of Ocean Springs, MS. The disturbed property was the site of a private residential home constructed on filled costal welfands shalled. The welfands were filled in 2003, with the home completed in early 2005. The home was sold in hurricans feel and 2003 and has remained undeveloped for the past eight years. The City of Ocean Springs squired title to the property with FEMA funds and has conveyed the property to the Land Trust for the Mississippi Costal affeats, of Ceen Springs, School District (DSS), and Mississippi State University Associated Trust, Ocean Springs, Land Trus for the Mississippi Costal affeats, Ocean Springs, School District (DSSD), and Mississippi State University Affect Seat Community Design Studio (GCDS). The MEC, working with the GCDS, will plan a way to restore the site that is likely to include removal of part of the retaining wall, re-grading the land for unless some high land near road with natural slopes and access to water for sampling. The site will be replanted with appropriate native wetland plants under the direction of CGDLR ⁴⁻¹ C costal Ecology Group. A small observation deek and access to Weeks Bayou for water quality, favoration and community outereds programs after completion. MEC educators will work with Ocean Springs School to coordinate a student based monitoring organ for 10 ⁻¹ disected COSDs and and 3 devining electors and a disoing electors and a disoing electors and advanced to the state of the state o		Yes	10 No	Yes	No	No	No	No Ye	3	\$ 158,855.00 \$	-
Infrastructure	1771	3/20/2014	Bangs Lake Viewing Pier and Park	in an effort to provide increased access to natural resources, the bangs Lake Viewing Peir and Park will increase the ecological value of the area by providing a viewing center pavilion, fishing pier, and boardwalk park highlighting the natural beauty of mansh land. Not only will violotes come to walk along the manshes but a boar ranp will provide access to the lake and the fish. Along the boardwalk interpretive stations will display information highlighting the history and leggery of Biangs like and the surrounding manshes. The even will also feature a valent-current outpost to rest space, cannes, and padde boards. Violots are just a short ride to the Golf and can explore the surrounding lake. By placing a park along Bangs lake in a highly industrialized area, the marsh land within the park can be preserved and serve to further the beautification of the surrounding community.	Jackson	Yes	No	Yes	Yes	No	Yes	No Ye	s	\$ - S	-
Infrastructure	1774	3/20/2014	Graveline Bayou, Robert Hiram/Oakleaf Circle, Point Clear Restoration	This project will consist of removing sediment, water quality monitoring, and drainage improvements to the identified altered waterways, sediment removal allows for previously impeded green controls to be restored. Previously, thereously excessible at high letter like 1 fleg and of this project will be to retain some level of environment in inhibitor value of these highly altered systems. The efficiency of use will increase boaring travel, both commercial and recreational, along the bayous and improve the adjacent communities' quality of life. Sediment removal and water quality monitoring aremosis the previous loss of recreational operander transfer and sedimentation which can be provided to the project of the projec	Jackson I	Yes	No	No	Yes	Yes	Yes	No Ye	s	\$ - \$	-
Infrastructure	1776		Channel Marker Replacement and Jetty Construction	This groups will consist of the construction of a new jetty, at the convergence of Graveline Bayou with the Passagoula Bay this will provide protection to the channel and reduce, the effects of slitting, an effort to increase reversational boat strate, channels makes within the bayou will be updated and replaced. This designation allows for management of post post management of post management of post management of post post post post post post post post	Jackson	Yes	Yes	No	Yes	No	Yes	No Ye	s	\$ - \$	-
Infrastructure	1777	3/20/2014	Gulf Park Estates Fishing Pier Expansion	This project will encounte the existing fishing pier, while expanding the boat bunches to accommodate a wider range of vessels. A park area will house cognitive parking, boardwarks, lighting improvements, flushingering, and memilies us with a restroom and fish classing station. The current pier is closed along the Gull coulsed allowed Bay. This ware is opinional for fishing and recreation activities, the expansion of the current fishing pier along with the creation of additional amenities will increase and enhance the Gull Park estates community quality of life, provide additional access to the natural resources stong the Gulf, and enhance overall recreational experiences. Within the area surrenoting the fishing pier, additional alteredities alteredities and alteredities and alteredities additional alteredities alteredities and alteredities and alteredities alteredities and alteredities and alteredities and alteredities and alteredities and alteredities alteredities and alteredities alteredities and alteredities alteredities and alteredities and alteredities and alteredities and alteredities and alteredities and altered	Jackson	Yes	No	Yes	Yes	No	Yes	No Ye	s	\$ - \$	-
Infrastructure	1778	3/20/2014	Seacliffe Bayou and Upper Simmons Bayou Restoration	This groups will consist of sufferent removal in the Securitie and Upper Simmons Bayous and water quality monitoring to restore a functional waterforce neuroscent removal allows for currently inspeed given corrisors to be restored. Here water systems have limited accessibility being navigably enrowing a high part of this project will be retain some level of environmental and historic value to these highly aftered systems. The efficiency of use will increase boaring travel, both commercial and recreational, along the bayous and improve the adjacent communities' quality of life. Sediment removal and water quality monitoring amonds the privious loss of recreational poporturish and norsees access to all norsees. Asserted increases, along the setting the privious base of recreational poporturish and norsees access to all near share a post of the privious base of recreational poporturish and norsees access to all norsees access to their baseline as quality habet a post of the privious based of recreational poporturish and norsees access to extraordinary to their baseline as quality habitat for brists and walkfile registeries of prices of their baseline as quality habitat for brists and walkfile registeries of prices of their baseline as quality habitat for brists and walkfile registeries of prices of their baseline as quality habitat for brists and walkfile registeries of prices by the Deeparts between their baseline as quality habitat for brists and walkfile registeries of prices by the Deeparts between their baseline as a prices.	Jackson	Yes	Yes	No	No	No	Yes	No Ye	s	s - s	-
Infrastructure	1780	3/20/2014	Gulf Park Estates Bellefontaine Beach Restoration	This project will consist of a Wetland Coastal Preserves Program and Beach Restoration. The Wetland Coastal Preserves Program will target invasive species in and around the Guil Park Estates and Maris Restoration, ensuring that native from and faunt after in the estorate waterfront. The Bellefontaine beach Restoration will rebuild and manage the Bellefontaine beach from the state of the service of the state of the sta	Jackson	Yes	No	No	Yes	No	Yes	No Ye	s	s - s	-

Infrastruct	ure 1781	3/21/2014	Transportation Improvements	This project will improve McCleland, Tucker, and Seaman Roads by expanding the existing roadway design. A new 1-10 collector will also be constructed. McCleland Road improvements will expand the existing Palme to a 4-hair coal in order to create a strong network of transportation consists from 1-10 to the Seytoptiles. Tucker Road improvements will expand the existing Palme to a 3-hairs croad between Tucker and food ton. The 1-10 collector project will create a new road between tucker and the country inc. This will comment the Seytoptiles are set to the neighboring containing palmed part and promement phray/Mallett Road. The pall of this project is to promote excoming development through infrastructure improvements. The project will help connect tourists and tournament guest to other shopping and drining areas a well as allow for expansion of the current shopping we are in backson country.	Jackson	Yes	Yes	No	No	Yes	Yes	Yes	No	\$	-	s	-
Infrastruct	ure 1782	3/21/2014	Moss Point Greenway	This project will create bike-lanes, sidewalks and other multi-use paths along the existing city streets in Moss Point. The proposed greenway will connect to southern greenways proposed in the City of Packagouit. The goal of the Moss Point Greenway is to increase access to existing recreational opportunities, promote economic development, and improve public access to parks. The city contains a large number of parks, geens packes, and excess points to water, the proposed greenway retwork will connect several of these amentines and generate development of new projects along the route. A strong pedestrian and bicycle network will enhance access to nature and other points of interest as well as enhance the fitness opportunities within the city limits.	Jackson	Yes	Yes	No	No	Yes	Yes	No	No	s	,	s	-
Infrastruct	ure 1783	3/21/2014	Riverwalk Park and Educational Boardwalk Trail	This project will construct a Riverwalk Park and Educational Boardwalk Trail. The park will be located across the street from the Jackson County Ski area. It will consist of a park with pasition and restrooms, and a boardwalk pier parallel to MS 631 that will allow for fish feeting and highlight native species and cultural history of Beardise Lake. This project will promote bournam to Moss Point and the County, generate local ecosystem education outerach, provide additional recreations opportunities solar for geneway, and stimulate environmental cultural stewardship, lying the unique cultural aspect of the community with the ecosystem along Beardise Lake. The goal of the park will be to create an inviting and functional waterfront environment in Moss Point that restores the quality of life for residents and continuous improving public access to natural resources.	Jackson	Yes	Yes	Yes	No	No	Yes	No	No	ş		s	-
Infrastruct	ure 1784	3/21/2014	Moss Point Open-Air Market	This project will create a space neem the Riverfront Community Center that will house a open-air farmers market. The amenties will include a management because tablis for venders to self waves, a price of a confidence of the con	Jackson	Yes	Yes	No	No	Yes	Yes	Yes	No	\$	-	\$	-
Infrastruct	ure 1785	3/21/2014	Ocean Springs Coastal Restoration	Other govern most, persons to application of the Control of the Co	Jackson	Yes	No	No	No	No	Yes	No	Yes	\$		s	-
Infrastruct	ure 1786	3/21/2014	Ocean Springs Watershed Management	This project will include the development of a watershed management plan, and hydrologic and hydraulic study of the Back-Bay of Blooi and Davis Bayou-Blooi Bay Watersheds to develop water mitigation and ensisten plans. The project also proposes to identify degraded streams and waterways then install management measures to reduce the downstream impact in the two watersheds on the Blooi Bay, Improving the quality and citary for the water within the watershed herpic bayos (purction, or hydrology and can be identified as a cause of stream alteration. By modeling, identifying, and managing the water systems within these watersheds, plans can be developed to implement targeted management practice.	Jackson	Yes	No	No	No	No	No	No	Yes	\$		\$	-
Infrastruct			Jackson County Scenic Water Trail, North Trailhead	This trained project will consist of a trail head with public bosting access, walking trail, heritage museum and outpost. The Carter Lake Faithing Cubber Will restore Carter Lake and provide recreational faithing near the Northern Trailmedt. The Respondable Marker Tacil Quality and Research Circuits will center will consider that make American culture for which the region derives its name and the science center will beging the conservation effects of natural widdle mainly the efforts of the Pacagopula Widdle Management Area. This center wall beging the conservation of the Section of the Pacagopula Widdle Management Area. This center wall beging the conservation of the Pacagopula Widdle Management Area. This center wall are severed in the contraction of the Pacagopula Widdle Management Area. This center wall are severed to the provides saying the severed contraction of the Pacagopula Widdle Management Area. This center wall beging the severed that a series of the provides saying, center, and other water card in the contraction of the Pacagopula Rever Tanabeau Wilser Card Curtle will develop an extension service that provides saying, center, and other varieties and the provides saying, center, and other varieties and the contraction of the provides saying, center, and other varieties will be constructed as a new road tying Ceder Creek to the North Trailbead. Pacagopula River Trail Road will be constructed as a new road tying Ceder Creek to the North Trailbead. Pacagopula River Trail Road will be constructed as a new road tying Ceder Creek to the North Trailbead.	Jackson	Yes	Yes	Yes	No	Yes	Yes	Yes	No	s	1	s	-
Infrastruct	ure 1788	3/21/2014	Waterway Restoration in Brickyard Bayou, Presley Lake, little Black Creek, and Black Creek	This project will remove sediment in identified waterways to enhance the green corridors, improve water quality, and mitigate flood risk through the enhanced ability to manage stormwater runoff, rehard Bayou, Black Creek, Presley Lake, and little Black Creek are considered highly altered waterways that flow through urban areas. These streams and bayous have vast potential for restoration that will enhance their exological value while directive gregoring local communities. Restored streams help to manage storm water runoff, erosion, and sedimentation. The goal of this project is to remove sediment to increase the stormwater capacity, create strategies and restoration design that will continue to abate threats to these priority coastal streams, and restore habitat.	Jackson	Yes	No	No	No	No	Yes	No	Yes	s		s	-
Infrastruct	1789	3/21/2014	Marine Education Center Outdoor Learning Area	Plans are in place to construct a new 28,000 sq. ft. Marine Education Center at the Gulf Coast Research Lab's Codar Point Teaching Site. The new MEC Inality is an \$11.5 million oblar FEAN funded project with anticipated construction beginning in 2014. The new facility will be a centre for public deucation and outveath in the coasts discness and will be proposed or substrainty of the project of classrooms, an observation tower, marsh walk out sampling stations, and ADA accessible trails as part of this project. The MEC specializes in field-based learning experiences that support science curricula and the Codar Prinit Teaching Site provides extensive opportunities for outdoor environmental education and recreation. With the development of this outdoor learning instructure, vision and students will be able to explore a range of costal environments in development of recreating will allow students to study costal environments as the subsour, the mansh, the Mississippi Sound, bay-heads and magniols-live oak forests while protecting the resources from oversure. The low profile marsh walk-out sampling stations will be constructed over the marsh with open mesh frames and close to the Mean High Tide level which will reduce impacts to the tidd flow and marsh with open mesh frames and close to the Mean High Tide level which will reduce impacts to the tidd flow and marsh with open mesh frames and construction of the station of Cost. through the Mississippi Department of Marine Risources. The Power of the Cost of the	Jackson	Yes	80 No	Yes	No	No	Yes	No	No	S	1,033,850.00	s	
Infrastruct	ure 1790	3/21/2014	Watershed Management	This project will provide for hydrologic modeling, hydraulic improvements, notation habitar restoration/rehancements, and flood reduction within Loyder West Pascagoula Rivers, Black Creek, Online Ground Rivers, and Revolved Levels Assessage was been consistent and a reduction of the watersheed in the standard past and habitat reconstruction designs. The watersheed face is one of freshwater westlands, shoreline erosion, and sedimentation from increased land development. Stabilization of these baylous and stream agents will significantly reduce the future of herbacquils allow: Improvements to the highly-impaired watershed are critical to the ecological function of the region, the goal of this project is to develop a comprehensive watershed management plan as well as prioritize a list of significant restoration work.	Jackson	Yes	No	No	No	No	No	No	Yes	s	ē	s	-
Infrastruct	ure 1792	3/24/2014	Trent Lott International Airport Stormwater Management	This project will refurbish and update the airport facilities current stormwater system capacity, restore the environmentally effected infrastructure, and expand current facility to increase the emergency response capacity of the Country to man-made and natural disasters. The Trent cut themstandisal disport plays a value for in one only avoiding common growth of the community, by restoring the steams in the flood prone areas surrounding frent Lott, the airport can be rebuilt and expanded to combat the environmental driven erosion and degradation of the existing facilities caused by tack of water-form management. The airport not only severe corporate businesses, military and food playing, but also provides logisty on futuring emergency stututions on the Gulf Cosat. Local law enforcement and fire fighting agencies relocate to the airport and only areas in a strength or the common stren	Jackson	Yes	Yes	No	Yes	Yes	Yes	No	No	\$	-	s	-
Infrastruct	ure 1793	3/25/2014	Educational Exhibits at the Proposed Marine Education Center	Jama ser in place to construct a new 20,000 sq. ft. MC facility at CGNL's Ceal Point Teaching Site. The new MCC Scality is an STLS million of obline FRAM funded groyel with intripated construction of peopling in 2015. In this new facility is designated exhibits speak that will be open to the public at no cost and will include a series of high quality, interactive educational exhibits. The three exhibits will focus on the Science of the SQL Costabil Hazardi, Community Resilience and Bile Water Science. No Science of the SQL Dishabit will be an extension of the work has CQL SQL and Community Resilience and Bile Water Science. In SQL The exhibit will address the role of science entering are energiancy. Reaf use patibility research conducted by CQL scientists and ethers to answer the questions and the flug personals 2.1) What were the effects on the environment? 3.1 White methods are being used for recovery and how are they working? 4.1 What are the impacts on human health? The Costabil Hazardi (Community) Reafiliation exhibit will describe the natural disasters (e.g., hurricanes) and ecosystem processes (e.g., sea level rise) that can affect communities in the costabil regarding and interactions of the Costability of the Costab	Jackson	Yes	No	Yes	No	No	Yes	No	Yes	s	2,782,000.00	s	

Infra	structure	1796	6/1/2014	The Crawfish Restoration Trail	Condition help to maintain the con system by scawerings and eating ages that not finh and plants of sunlight and congent. Condition shou act as a source of food for other animals. Because crawfish are established to any form of pollution, they are good indications of where quality. There are even 40 operation of condition is not hardward and the most common, and the most common, and the board cannot be admitted to the property of the property	Jackson	Yes	No	Yes	No	No	Yes	No Ye	s	\$ 300,000.00	5 -
	astructure	1797		Parcel at Tradition	Acquisition of 270-sex, currently owned by Columbus Communities, LLC configuous with the Devido National Forest in central National County County from Proceedings of the State of County of the State of the State of County of Co		Yes	No	Yes	No	No	No	No Ye	s	s -	\$ -
Infra	structure	1798	4/3/2014	Mississipp Native American Heritage Program	The Other Civited Museum of Art Siss on a four-acre stretch of the Missings Gall Coast contiguous to the Mississipp Sound that archeological studies show once was inhabited by American Indian Universe. Accentation could be Other Civited Museum and an important part of the American Indian colluser, to display from the Policion Limits of the Wississipp Indian Soundary Civited Mississipp Indian Soundary Civited Indian Soundary Civited Mississipp Indian Soundary Civited Mississipp Indian Soundary Civited Indian Soundary Civited Mississipp Indian Soundary Civited Indian Soundary Indian Sounda	Harrison, Hancock	Yes	Yes	Yes	No	No	Yes	Ye	•	s -	s -
Infra	sstructure	1800	4/4/2014	A comprehensive approach for the contraction of the contraction of the contraction of the contraction of the representation of the representation of the (Repictorley) sempili in the Mississippi Sound	kemple** ridlery set burfles are at Critically Endangered speces that refise heavily on the north-central Gulf of Mexico for developmental habitats for origing juveniles and sub-adults. Serie 2010, more than 800 sets suffer, mostly immature Kemple** ridlery, he were standed dead along the Mississippi coat registral post source about regional ecosystem health. Additionally, nover 2010, immature Kemple**; ridlery, he we been incidentally hooked at local fishing piers in Mississippi. A variety of factors are filely responsible for increased strandings including degradation of natural cyter reefs and subsequent declines in abundance of estimating strandings including degradation of natural cyter reefs and alluminate the importance of a healthy ecosystem for recovering populations of Kemple**; ridlery, and alluminate the importance of a healthy ecosystem for recovering populations of Kemple**; ridlery, and assertial project is to facilitate the recovery of Kemple**, ridlery and essential project is to facilitate the recovery of Kemple**, ridlery and essential project is to facilitate the recovery of Kemple**, ridlery and essential project is to facilitate and expert and essential project is to facilitate of the recovery of Kemple**, ridlery and essential project is project in the Mississippi Sound on Kemple**, ridlery and essential project project in the Mississippi Sound on Kemple**, ridlery and essential project project in the Mississippi Sound on Kemple**, ridlery and essential project p	Hancock, Jackson, Harrison	Yes	60 No	Yes	Yes	No	No	Yes Ye	s	\$ 18,000,000.00	s -
	astructure	1801		Pascagoula Inner Harbor	The timer larbor - Passaganuk's only public harbor for piesure craft - needs to be diredged and restored to a functional depth. The builbroad around the perimeter is also in need of repeal/replacement. The proposed work would help to secure inceptiblizing properties from enesion, including randways and will provide a restored safe harbor for vessels during the oil spill event and recovery because booms were installed to protect inland areas from potential contamination. The lask of use contributed to the visition and current depths.	Jackson	Yes	60 No	No	No	No	Yes	No Ye	s	\$ 3,177,441.95	S -
	astructure	1802		Yazoo Lake Channel Dredging	Sediment needs to be removed from the channel leading to Yaxoo Lake to restore a functional navigational channel. Sediment gathered while access to the lake was limited during the oil spill response process. If determined feasible, spoils from the channel and harbor area can be used to restore lost marshland near the mouth of the harbor, increasing opportunities for ecological restoration in an area directly impacted by the spill.	Jackson	Yes	No	No	No	No	Yes	No Ye	s	\$ 1,345,500.00	\$ -
	astructure	1803		Property Acquisition East Pascagoula River (Fletchas Acquisition)	Property owned by the Fletchas family has long been used as an industrial shipyard on some of the most attractive waterfront property in the City. This project proposes to acquire the property, remediate, and clear it for further development.	Jackson	Yes	Yes	No	No	Yes	Yes	Yes Ye	s	\$ 10,189,000.00	\$ -
	astructure	1804		Pascagoula Riverfront Acquisition	The proposed property acquisition will allow the Riverfront Redevelopment project, started with MDA/CDBG funding to continue to grow both north and south. The project includes acquisition and infrastructure upgrades.	Jackson	Yes	10 Yes	No	No	Yes	Yes	Yes No	,	\$ 6,538,900.00	\$ -
	structure	1805		Live Oak Recreation Center	A combined recreation center, indoor and outdoor aquatics center, banquet facility and performing arts center would be constructed at the same site as the newly built Senior Center. Parking, road improvements, and stormwater management facilities could be dual-purposed to provide a state of the art recreational facility just off Hwy 90.	Jackson	Yes	100 Yes	No	No	No	Yes	No No		\$ 37,001,250.00	\$ -
Infra	structure	1806	4/5/2014	IG Levy Sports Complex	Adding a sportspiex to land north off the existing IG Levy park is one option in providing a central, comprehensive sports complex with reasonable access from Highway 90. Undeveloped land is available and could be acquired and developed for this purpose. The City would like to pursue either this project or the East Pascagoula Sportspiex project (pubmitted separately).	Jackson	Yes	No	No	No	No	Yes	No No		\$ 10,028,000.00	s -
Infra	estructure	1807	4/5/2014	East Pascagoula Sportsplex	Adding a sportsplex to land north of the existing Tillman Street Soccer Complex is one option in providing a central, comprehensive sports complex with reasonable access from Highway 90. Underveloped land is available and could be acquired and developed for this purpose. The City would like to pursue either this project or the IG Levy Sports Complex project (submitted separately).	Jackson	Yes	Yes	No	No	No	Yes	No No		\$ 11,778,300.00	\$ -
Infra	structure	1808	4/5/2014	Spinnaker Point	This project will enhance other activities along the waterfront of Pascagoula by adding public access at the east end of the beach, provide pier access to the water, and provide a site for a public/private	Jackson	Yes	50 Yes	No	No	Yes	Yes	No No		\$ 2,645,000.00	\$ -
Infra	astructure	1809	4/5/2014	WWTP Relocation	partnership to develop a restaurant site. The existing Wastewater Treatment Plant (WWTP) in downtown Pascagoula is better suited outside of a highly populated area, and could be built more resiliently and with a higher level of treatment if	Jackson	Yes	80 Yes	No	No	No	No	No No	,	\$ 460,000,000.00	\$ -
Infra	astructure	1811	4/17/2014	Pascagoula Beach Blvd. Bulkhead	the opportunity were available at another location. Pascagoula Beach Blvd. Bulkhead improvement project. The project in design would improve the walls to be able to withstand the additional load of the new seawall protection project and prevent the	Jackson	Yes	100 No	No	Yes	No	Yes	No No)	\$ 424,940.00	\$ -
				Improvements and Public Access	erosion of the beach sand by water overtopping the wall during normal tide and weather conditions. A water and tie back rods with a dead man anchorage system is being designed to be added to the wall. This will also allow fishermen to use the wall as a point to fish and public access. These two areas are the outfalls for two major watersheds.											

Infrastr	ructure	1812	4/25/2014	Economics and The Gulf Coastal States	The Objective is to collect economical data for the Gulf Coast fishermen, Anglers, processors, charter for hire and businesses that rely on our Nations marrine resource to provide food and jobs for our Nation. This project will attempt to capture the true value of our Gulf of Mexico States marine resources and seaflood to the Nation as a whole. Activities include the collection of economic data which states will be considered to the Nation as a whole. Activities include the collection of economic data with states and the product of the Collection	Hancock, Harrison, Jackson	Yes	Yes	Yes	Yes	No	No	No	No	s	5,000,000.00	S	
Infrastr	ructure	1814	5/6/2014	Gulf Coast Reef Fish reproduction with Fish Management	This project will help reproduce the fish that were likelife by the oil spill. The Gulf of Mexico has a management tool called fill. The commercial industry holds quota shares of helf fish that can be leased, staked or sold. I have contacted some of the shareholders that are willing to lease some of their quota shares so that the fish can remain in the water to reproduce for the future. This will benefit the resource by allowing the fish to stay in the water and reproduce for the future. This reproduction will help restore the resource that made six by the oil spill and died. This project will not only help restore but will help give back to both the recreational fishers and commercial fishers as well as the consuments of this resource by allowing the fish to remain in the water and reproduce. This is a project that will do exactly what 89 said they would do and that is to restore the living marine resource to it condition before the oil spill. This project will hep keep our coastal communities that depend on our fiving marine resource as a source of income for their business's strong.	Hancock, Harrison, Jackson	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	\$	8,000,000.00	s	-
infrastr	ructure	1815	10/16/2014	A Program to Assess and Treat Roadscape Sources of Aquatic Evolution Treatment of Control Mississippi, Alabama, and Louislans: Coastal Mississippi, Alabama, and Louislans: Phase I - Roadscape Assessments	The proposed five year program would implement the specially designed Roudicage Watershell Recovery Program (RWRP) to assess, develop prescriptions, treat, monitor, and discerninate information for roadscape unperformed void cross road and consist and adhaman Rore Basins with Missistappi, Alabama, and Louisians (see Attachment Program Work Area Map). The primary resource areas addressed by the RWRP include water quality, aqualic habitats, rare and imperited aquast; seeking, invalves performed to a resource anappagement end users with produce for the resource of the resource of the RWRP include water quality, aqualic habitats, rare and imperited aquast; seeking, invalves performed to a resource anappagement end users with produce program of the results of the resolution in the result in the on-the ground implementation of sustainable, long term soulitons. The program is divided into five phases that include assessments, personalizate, to improve decision making that result in the on-the ground implementation of sustainable, long term soulitons. The program is divided into five phases that include assessments, personalizate to improve decision making that result in the on-the ground implementation of sustainable, long term soulitons. The program is divided into five phases that include assessments, are discourced in the Attachment Proposal. **Parall assessments** programs** p	Hancock, Harrison, Jackson, 32 othe additional counties	Yes	No	Yes	No	No	No	No	Yes	S	2,343,000.00	S	-
infrastr	ructure	1816	10/16/2014	A Program to Assess and Treat Residucings Source of Aqualic Evolventhe Degradation of Coastal Mississippi, Alabama, and Louislans: Phase II - Roadscape Prescriptions	The proposed five year program would implement the specially designed Roudscape Watersheld Recovery Program (RWRP) to assess, develop precipions, treat, monitor, and disseminate information for roadscape unperformed void crossing and more plants she in the approximately 17,050 quarter mile 123,084 once? Pearly Racapa(s), Mobile? Temples(s), Mob	Hancock, Harrison, Jackson, 32 othe additional counties	Yes	No	Yes	No	No	No	No	Yes	s	995,000.00	S	-
infrastr	ructure	1817	10/16/2014	A Program to Assess and Treat Roadscape Sources of Aqualic Ecosystem Degradation Coastal Mississippi, Alabama, and Louislans: Phase III - Roadscape Treatments	The proposed five-year program would implement the specially designed Roudscape Watershed Recovery Program (RWRP) to assess, develop prescriptions, treat, monitor, and discensinate information for roadscape unperformed void crossing one and appropriately \$1.750 (journemin (12.38) & Our Pener's Pracogola), Mobile Tomigles, Mobile Tomigles, Mobile Tomigles, Mobile Tomigles, Mobiles Tomigles, Mobiles, Mobile	Hancock, Harrison, Jackson, 32 othe additional counties	Yes	80 No	Yes	No	No	No	No	Yes	s	7,913,000.00	s	-
Infrastr	ructure	1818	10/16/2014	A Program to Assess and Treat Readscape Source of Aqualic Evolution Treatment of Control Ministry of Con	The proposed five-year program would implement the specially designed Routicage Watershed Recovery Program (RWRP) to assex, develop precipions, treat, monitor, and disseminate information for roadscope unperiod and crossing and morn with a season of the program (PWRP) to assex, develop precipions, treat, monitor, and disseminate information for roadscope unperiod would be provided to a season of the program of the RWRP was developed to provide roadscope anxietance and resource management end vases with ground variety and included assessments, precipions, treatments, or a second decision making that result in the on-the-ground implementation of sustainable, long-term solutions. The program is divided into five phases that include assessments, precipions, treatments, or monitoring, and find-proads observations. Read-consider instanction, outher crossing bloogical barriers, and crossing cone invalves would result in measure and equality and squarks habitati improvements in river basin watersheds and cossal ecosystems. Roadscape issues, impact, the program process, costs, and anticipated benefits are discussed in the Actachment Program of crossing por invalves and anticipated benefits are discussed in the Actachment of Program of Costsing and Costsin	Hancock, Harrison, Jackson, 32 othe additional counties	Yes	No	Yes	No	No	No	No	Yes	s	346,000.00		-
infrastr	ructure	1819	10/16/2014	A Frogram to Asses and Treat Readscape Source of Aquatic Cosystem Degradation of Coastal Mississippi, Alabama, and Louisiana: Phase Y - Information Dissemination	The proposed five-year program would implement the specially designed Roukidage Waterhelde Recovery Program (RWRP) to assess, develop precipions, treat, monitor, and disseminate information for readscipe unperfect oad crossing and drown gib assess in the approximately 17,050 quarter mile 123,054 our Pearly Exaceptal, Mobile Tomologies, Albabham, Row Essian with Mississippi Alabaham, and Loukisan (see Attachment Proposal). The primary resource areas addressed by the RWRP include water quality, aquatic habitats, ree and imperied aquatic species, invasive species, and strong the RWRP was developed to provide conductive perial intervention and users with ground valued information, to the improve decision making that result in the on-the-good provide conductive perial intervention of the perial intervention of the conductive perial intervention of the p	Hancock, Harrison, Jackson, 32 othe additional counties	Yes	No	Yes	No	No	No	No	Yes	S	235,000.00	S	-

Infrastructure	1822 5/13/201	Design and construction of a replacement for the R/V Tommy Munro	In this document addresses the need for a mid-sized (110-120 ft) research vessel for replace the aging RV/ Tommy Munror. The SSSE RV/ Tommy Munror was built in 1581 and has served USM and other USM accountment of the property of the prope	Jackson	Yes	100 No	No	Yes	No h	io No	Yes	s	20.00	s	
infrastructure	1823 5/13/201	Center for Marine Ecosystem Health	The Center for Marine Ecosystem Nealth will provide scientific information and schoology transfer to resolve ecosystem health issues associated with increased pressures on the coastal environment from oil spill, land rundf, introduction of animal pathogens with trade, and increased population growth. The center will conduct interdisciplinary research to overcome issues related to human health. The goals of the Center are; (1) in protects and long transfer of provide information and schooling or the coastal of the center will conduct interdisciplinary research to overcome issues related to human health and on the Center are; (1) protects and long transfer of provide information and schooling or the center are; (1) in protects and long transfer or association of the Center are; (1) in protects and long transfer or association or associ	Jackson	Yes	100 Yes	Yes	Yes	No h	Jo No	Yes	\$	6.00	\$	
Infrastructure	1824 5/13/201	Вауош Уагоо	Provide a watershed for an area affecting approximately 1/4 square miles (126 acres or 5,500,000 sq. ft.). Area includes 200-300 Residents and Businesses. The area floods during minimal rainfall, the crisisdents and business are blocked from each or emergency vehicles until water receives. Options. 1 Provide an uncerticated outlet from Business Vaxou to Comynie Resident Bagrous. Obtribes between Bayou Yaxou and Comynie Resident	Jackson	Yes	50 Yes	No	No	No Y	es No	Yes	\$	1,500,000.00	S	
Infrastructure	1833 5/14/201	Center for Plankton Taxonomy and Research	achthryopiathon and apoglankton survey provide critical information needed to assess changes in our marine ecosystems due to 1 anthropogenic per-turbations, such as the Despwater Horizon of 1817. 2 (climate changes, 2) biodiversity (see, 2) the top obsomet forces on anima food chains from over-finings, and 5) the reduction of rerustment success for a going number of this Arocis. These data are being used increasingly as if derived substitutions of the companies	Jackson	Yes	SO Yes	No	No	No P	io Yes	No	S	12,770,000.00	s	

Infrastruc	icture	1834	5/14/2014	Mississippi Fisheries Oceanography Mississippi and Assessment Frogram (MFOMAP)	Variability in the recruitment of marine fishes to adult appositions is largely related to the variability encountered in valid tates (e.g., growth, mostally during the egg and laved stages. An understanding of this natural variability review ownership exceptions (e.g. oil pills, tropical storms and huminizane, and understanding the relative provided of the Mississippi Fisher's Oceanography, Monitoring and Assessment Program (MFOMAP) is to collect long-term baseline data to understand the malare of nearshore and costal environmental factors as they related to fisheries production. The core component of this program will be made variability on the marine fisher (eggs, shave and juveniles) and decapots (megalopse, nose), along with their zooplanton predators (e.g., gelatinous zooplantshors) and prey (e.g., copepod.) in addition, the physical of marine fisher (eggs, shave and juveniles) and decapots (megalopse, nose), along with their zooplantson predators (e.g., gelatinous zooplantshors) and prey (e.g., copepod.) in addition, the physical variability of the characterized through proposed will talke advanced sampling techniques, including a multient glankton-environmental amplet (e.g., MOCMSS of BIOMESS) and an in Salu intrihypolantston imaging System (1803.) to characterize the abundances distributions, and artestroation efforts related to Deepwater frozon. 3) established a regional center of perspective for foliants-exceptional proposed will talke advanced sampling and restroation efforts related to Deepwater frozon. 3) established a regional center of perspective for foliants-exceptionally and decapotation. This program will provide a spatial and temporal expansion to the estimp (MSPS ingle templation program (SAMAP) that amples federal avaters. The SSAMAP plankton database is the primary data source for the federal NRDA, and therefore a state complement would benefit Mississippi-specific assessments in the future. Location (150, court). Centa Sprins, Jacona Courty (150, exceptions), SALADOMO/yers (150 year), S		Yes	30 No	Yes	Yes	No	No	No	Yes	monitorin \$	2,055,750.00	S	
Infrastruc	icture	1838	5/14/201	GCRI,/MEC educational vessels program reglacing the RVV termes	The APV Hermes were built in 1555 and has been a weakborne vessel for CGK, ever sizes. To private my mission has been to support the field reach of the Matrice Education Programs. However, the NV severes had immediately except excepts and growing of the MEC over response additional vessel support to acrosise modifying program stally relief access. CGKL/MEC will seek \$200,000 to purchase two protocols, such of which will have the capacity to transport a class of 30 students with education/chaperones to the barrier islands. GGKL/MEC developing a long-term laptor to provide field based canstal science programs for all 500, 8th, and 111th grade students in the coastal region. In order for each student to have an educational experience on the water, new educational vessels and increased carrying capacity will be needed. Location (CGK, Courley). Cocen Springs, Jackson County interfactscuture coult layers). SCBCD company. SCBCL manages its entire vessel fleet on a cost recovery basis. We anticipate usage, invoiced under a day-rate schedule plus fuel, to cover the costs of crew, at-sea use, equipment upgrade, and yearly maintenance. How will this leverage with other RESTORE priority areas or non-RESTORE funds? These new vessels will allow the MEC to expand educational programs, funded by the RESTORE Act. In addition, the GCKL/MEC will be self to develop additional programs with three vessels serving a range of educational needs from teacher training to undergraduate extension to educational register of the cooling of the Act. In addition, the GCKL/MEC will be self to develop additional programs with three coolings in order and repair school. This project could fit under any of the buckets under the RESTORE Act funding stream because the vessels will be used to further the educational goods of the Act. It is also meets an experiment of a healthy, sustainable Gulf of Mexicos/Edgage 64). Information relevant to Economic Development (e.g., new construction, new employment opportunities, workforce development and traini	Jackson	Yes	100 No	Yes	No	No	No	No	No	s	200,000.00	\$	- Equipme nt develop ment and purchase
Infrastruc	icture	1839	5/14/2014	Modernization of GCPALAC** research infrastructure on the Nalstead Campus	GCR, physical plant is not modern and so is energy inefficient, his inadequate backup generator power, and supports several buildings with modern-day usex very different from the original design restrictions. Or particular importance is to reduce the energy fooling for the campus, and addition, the GCR but basis has not been eneroused since prior trace Astrians. The following projects would substantially modernize the tiablesed Campus. 18-grander described, and enough and an experiment of the state of the	Jackson	Yes	100 Yes	Yes	Yes	No	No	No	Yes	S	1.92	S	
Infrastruc	ecture	1840	5/14/2014	Redesign of GCRL Nethered Campus, entrance, vehicular routes, and boat access	CGRIAC" man entrance is a read-based exament across aneighboring piece of property. Due to sellevel rise, the entrance is increasingly flooded provesting employees for materiality work owned pays and strong the entrangement of employees and students aready on site. In addition, [13 an united of areas of severe exception endanger the properior adjacent manches. In addition, [13 an united or areas of severe exception endanger the properior adjacent manches. In addition, [13 an united or areas of severe exception endanger the properior adjacent manches. In addition, [13 an united or areas of severe exception endanger the properior and sold properior and severe properior and severe properior and severe properior. It is a statusted available student parking and resulted in high traffic use on old, poorly marked roadways. The main entrance, which were the adjoining property; 2. Bedesign of historised vehicular traffic by moving the main entrance to higher ground and re-orienting roadways consistent with the new entrance; 2. Bedesign of historiae vehicular traffic by moving the main entrance to higher ground and re-orienting roadways consistent with the new entrance; 2. Bedesign of historiae vehicular traffic by moving the main entrance to higher ground and re-orienting roadways consistent with the new entrance; 2. Bedesign of historiae vehicular traffic by moving the main entrance to higher ground and re-orienting roadways consistent with the new entrance; 3. Bedesign of historiae vehicular traffic by moving the main entrance to higher ground and re-orienting roadways consistent with the new entrance; 3. Bedesign of historiae vehicular traffic by moving the main entrance to higher ground and re-orienting roadways consistent with the new entrance; 3. Bedesign of historiae vehicular traffic by moving the main entrance traffic and traff	Jackson	Yes	100 Yes	Yes	Yes	No	No	No	Yes	S	735,000.00	s	

Infr	astructure	1841 5/14/201	Jesign and construction of overnight budging and expanded diving case only supporting the Marine Education Center	ICAL Offices range of open-right and hors-term begging for-rolling scientists, and riching seachers and students participating in the valuous programs. Giffered by the Marine Education Centers, in 2013, the shallowing of converging being seasons and students and students and students and students of the shallowing of converging being seasons and students of the shallowing of the shallowing of the shallowing seasons and students of the shallowing seasons and students of suppropriate being seasons of usual seasons of the shallowing seasons of usual seasons of usual seasons of the shallowing seasons of usual seasons of the shallowing seasons of usual seasons of the shallowing seasons of usual seasons of	Jackson	Yes	100 No	Yes	No I	No N	o Yes	No	\$ 3.35	5
	astructure		Marine shrimp farming industry for Mississippi	Over merely percent of all shrining consumed in the United States is imported. Our current seafond deficit exceeds 5.008 annually. The focus of the Mariner Shrining Farming industry for Mississippi program (MSRM) while the demonstration and transfer of documents of system, bioscure production technology for marine shrining belowed paramine shrining industry for Mississippi. Closed, blosecure shrining aquaculture systems undergo fittle or no water exchange, which prevents disease transfer, prevents pollution discharge, and allows for production of marine species at locations which are not adjusted to the occument prevents of the state	Jackson	Yes	10 Yes	Yes	Yes	No N	o No	Yes	\$ 5.50	\$
Infr	astructure	1843 5/14/201	Development of an Aquacultured balt industry for Mississippi	The project will provide research, development, and technology trainfer to overloop an apusualture-based ball industry for south Mississippi. Many recreational finithermore were severely affected by a combination of furniture attains, the file of sign, and increased for closs. Also only have any for-time comes and operations for this reliebloods, but to sleek shands and the bast popilies. To help all-levite these self-lood related job losses, we propose to develop of an aquisculture-based ball industry in south Mississippi. We will do this through a three-stage approach, 1) research and development. The propose of development of the propose of the propose of development of the propose of the propose of development of the propose of	Jackson	Yes	50 Yes	Yes	Yes	No N	o Yes	No	\$ 2.00	\$
	astructure		and Restoration Consortium	and description of exhibite. We will develop, a multi-value consortium to address scientific, hatchers placed institution drop distinct on the property of the description of gain library of the property of the description of gain library of the property of the description of property of the property o	Jackson	Yes	40 Yes	Yes	Yes I	No N	o No	Yes	\$ 30,000,000.00	5 -
Infr	astructure	1848 5/28/201	Gulf of Mexico tuna aquaculture program	seef exception of activities. Than we among the most valuable fabors process in the world and are subjected to heavy fishing presure. In fact the Asiatic Student truss attock are severely everificated and stocks are declined; at a larger garden and stocks are declined; as a larger garden and stocks are declined; as a larger garden and stocks and can contribute to relative stocks through a supplementation. Foreign the stocks are supplementation. Foreign the supplementation foreign the stocks are supplementation. Foreign the supplementation foreign that supplementation supplementation foreign that supplementation supplementation supplementation foreign that supplementation suppl	Jackson	Yes	15 Yes	Yes	Yes I	No N	o No	Yes	\$ 30,000,000.00	5 -

Infrastructure	1853	6/3/201	4 Gulf of Mexico large pelagic fishes tracking program	Biref description of activities: Large pelagic fish species, such as blue marlin, sallfish, bluefin tuna, and yellowfin tuna, inhabit offshore waters of the Gulf of Mexico and other undertake extensive migrations to accommodate various life-history requirements, crossing multiple management principations because the process. These species are of significant ecological and economic importance, yet management measure for sustainability of their socks are often insulficiend due to the last of scientific data; including habitat use and migrating habitat use and migration and habitat habitat use and migrating habitat use and migration of here dash with a proper habitation of the migration of his properties of the properti	Jackson	Yes	50 No	Yes	Yes	No	No I	No Yes		\$ 7,250,000.00	\$	-
				marine environment, such as deepwater drilling accidents, that may impact these stocks. Location (City, County): Ocean Springs, Jackson County infrastructure cost (it years); \$25,0000 annually for 10 years Annual Operation & Maintenance, Cost (it years), \$475,0000 annually for 10 years								۱				
				Now will this leverage with other RESTORE priority areas or non-RESTORE funds? The proposed program addresses multiple RESTORE and GoCoast key focus areas, including Eco-Restoration, Seafood, and Research & Education, and pertains to specific priority items for: Seafood Research, Fisheries; Ecosystem-based Management; and Comprehensive Observation, Monitoring and Mapping.												
				Information relevant to Economic Development (e.g., new construction, new employment opportunities, workforce development and training, etc.): Informed management of natural resources will promote sustainable seafood harvest and production and recreational fishing activities and subsequently benefit associated tourism.												
Infrastructure	1865	6/9/201	4 Diamondhead Ecosystem Restoration, Stabilization and Sustainability Project - Bird Estuary and Nature Trail	By accessing an elevated boardwalk the estuary becomes a living laboratory, information stations educate and monitor bird populations, nest areas and health of various wetland plants and ultimately water quality. In conclusion this project stimulates public interest and support as well as education and participation in recreation information, seaflood participation and water quality.	Hancock	Yes	80 Yes	Yes	Yes	No	Yes	res Yes		\$ 5,720,500.00	\$	-
Infrastructure	1866	6/9/201	Diamondhead Ecosystem Restoration, Stabilization and Sustainability Project - Marine Education and Recreation	To Construction the project standards public, stretters all outpoors were send as a Time Branch and	Hancock	Yes	40 Yes	Yes	Yes	No	Yes	res Yes		\$ 1,370,500.00	\$	-
Infrastructure	1867	6/0/201	Restoration 4 Diamondhead Ecosystem Restoration.	Stream restoration, sedimentation control, ditch bank restoration, habitat restoration, natural resource and monitoring conservation and recovery are the components of this project a byproduct that	Hancock	Ves	90 Ver	Vec	Vac	No	Vac	(at Vac		\$ 9.519.500.00		
minus decure	1007	0,3,202	Stabilization and Sustainability Project	The state of tables, and the state of trapped sediment also allows public access. By accessing an elevated boardwalk the estuary becomes a living laboratory, information stations educate and monitor bird populations, nest areas and health of various wetland plans and ultimately	Hancock		65 163							3,313,300.00		
				water quality. By hardening the Bay of Saint Louis with oyster and clams water quality is improved, sea grasses will be reintroduced and erosion as seen in slides 4 and 5 should be reduced or eliminated and												
				monitoring stations should show anticipated accretion. This project consist of multiple activities that stimulate public interest and support as well as education and participation in recreation restoration, seafood production and water quality.												
				In conclusion, the project restores streams and drainage to its original state with the addition of sediment traps which makes beneficial use of urbanized run off. The project also has build in monitoring stations that benefit growth and the City supports and embraces this project.												
Infrastructure	1872	6/12/201	4 Jackson Marsh, Grand Bayou and the	This project will restore the natural hydrology of streams, bayous and drainages flowing into the Gulf through Jackson Marsh and Grand Bayou adjacent to Buccaneer State Park in Hancock County	Hancock	Yes	20 No	No	No	No	No I	No Yes		\$ 1,750,000.00	\$	-
			Adjacent Gulf: Headwater Hydrologic Restoration	Mississippi. The Deprovater Horiton of spill physically impacted the project areas shorelines and near coastal areas. Hydrologic restoration is a prerequisite for all twelve (12) of the programmatic alternates listed in the NRBAD farth Phase III Early Restoration Plan and Draft Early Restoration Programmatic alternates with the NRBAD farth Phase III Early Restoration will directly benefit impacted areas and terrestrial, amphibitious and aquatic wildlife species by restoring ecception consecutivity to create impacted or confrois or incolprison with three proposed downstream restoration.												
				projects; 1) Restoration of Buccaneer State Park, 2) Grand Bayou Ecological Restoration (Project-1767), and 3) Buccaneer State Park Two-Tiered Restoration (Project-1813). This project has two coordinated approaches to restore natural hydrology in approximately 2,734 total acres. First a mainly structural approach will identify and implement cost effective methods to better incorporate												
				stormwater (volume and timing) into Jackson Marsh/Grand Bayou from the approximately 1.498 acres of watershed covered by Wavelands stormwater infrastructure (Map 1). This would include redesianing and retrofiting some stormwater infrastructura to date Green infrastructura to shad to fave infrastructura to call and techniques to the maximum extent paracticable. A collaborative approach will be used to evaluate												
				rehabilitating and expanding idlewood Pond and possibly adding a new retention pond on City property in Jackson Marshs headwaters (Map 2). Secondly, trials removal, demucking and channel rehabilitation together with natural, low impact approaches will be used on the roughly 1,258 acres west of Jackson Marsh (422 acres) in Clothage fields acres) including the Multi Bayou watershed (7/20 acres) (May 3). This project excompassed all watershed faming into the Guill Berinding these proposed in Project 331. Noe, Project 1770 addresses restoration of Grand Bayou (175 acres) (May 3).												
				[7/10 actrs] (Map 3.) Into project retormpasse an investment or animal grant on the user menior ties Living Storetime proposed in Project 10-1 abort essere retoration of or faminis asyou (17.0 actrs), Jackson Martin (18.0 actrs) and sport of Martin (18.0 actrs) an												
Infrastructure	1873	6/17/201	4 Land Acquisition	Land Acquisition consists of 1,255 acres located in George County, Mississippi and Mobile County, Alabama. It has 1000 acres, more or less, with planted pines, 20 years old and not thinned. The balance is hardwood timber on both sides of the Escapataw River. No oil or gas minerals are available. Asking sum is \$2,700 per acre subject to prior sale. Other tracts are also available in the area alon	George, Mobile	Yes	No	No	No	No	No I	No Yes		\$ 3,388,500.00	s	-
Infrastructure	1876	8/1/201	The Economic Impact of Alternative Numeri Nutrient Criteria on Mississippi Communitie	the Mississippi Gulf Coast. *Project Partner - Mississippi Farm Bureau Federation*	All MS Counties	Yes	Yes	Yes	Yes	Yes	Yes	res Yes		\$ 739,478.00	\$	-
			Nutrient Criteria on Mississippi Communitie													
				Research Goal												
				Research Goal The overall goal of this research is to better understand how Alternative Numeric Nutrient Criteria (NNC) can impact Mississippi (MS) communities. We include agriculture, urban storm water, septic, municipal waterstwater, industrial and state resource agencies as the affected sectors in these communities. For each sector, the cost of adapting to a newly proposed NNC will be estimated. For example we propose to estimate the cost of such standards upon the agricultural sector including, but not intered to, row crops, specially crops, poultry, and cattle. Total costs will then be aggregated across sectors and a regional and state level eventomic impact analyses will follow. The NNC to be animed in this tack) have been proposed by the MS Department of incrinomental Quality (MCDC) under the finite or the control of the contr	÷,							ı				
				The overall goal of this research is to better understand how Alternative Numeric Nutrient Criteria (NNC) can impact Mississipie (MS) communities. We include agriculture, urban storm water, septic, municipal waterwater, industrial and state resource agencies as the affected sector in these communities. For each sector, the cost of adapting to an energy proposed MNC will be estimated. For examples, but not initient to, or copy, aspectally round, and cattle. Total costs will then be aggregated across sectors and a regional and state level economic impact analyses will follow. The NNC to be examined in this study have been proposed by the MSD discretives. Where possible, we primary flowfor the methodology for estimating costs per sector under uncertainty as described by the Profits Water Quality (MDCQ) under the fivroinnemant professional days of the contraction agency English were primary for estimating costs per sector under uncertainty as described by the Profits Water Quality (MDCQ) under				ı	l							
				The overall goal of this research is to better understand how Alternative Numeric Nutrient Citeria (NNC) can impact Mississippi (MS) communities. We include agriculture, urban storm water, septic, municipal waterwater, industrial and state resource agencies as the affected sectors in these communities. For easily each sector, the cost of adapting to an energy proposed MNC will be estimated. For example, we propose to estimate the cost of such manders upon the agriculture ascertor includes but not instead to you copy, specially you dark. For industrial sector includes the sector and a regional and state level excensive impact analyses will follow. The NNC to be examined in this study have been proposed by the MS Department of service manders (pushing MSCQ) under a sector value of the sector	5											
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infrastructure	2024	1/1/190	0 High Hazard Area Risk Reduction Program (MARP)	The overall gad off this research is to better understand how Alternative Numeric Nutrient Criteria (NNC) can impact Mississippi (MS) communities. We include agriculture, urban storm water , septic, municipal waterwater, industrial and state resource agencies as the affected sectors in these communities. For eash sector, the cost of adapting to a newly proposed NNC will be estimated. For example was propose to estimate the cost of solv and and surface who provides produced by the MSD (and the sector), and a regional and state level economic impact analyses will follow. The NNC to be examined in this study have been proposed by the MSD (partment of Environmental Quality (MSCQ) under the revivonmental Protection Agency (EPA) directives. Where possible, we primarily follow the methodology for estimating costs per sector under uncertainty as described by the Florida Water Quality Casillond**, 2010 study. Research Study Area The State of Mississippi (44, 434 mt2) has nine major river basins with approximately 86,000 miles of streams draining directly into the Mississippi (Saver and the Guil of Mexico, the Mississippi (Part), but betto, devolution is the not important agricultural activity in these areas. National and state for main main waters of the get internative quality problems along the initial water bodies and the coastal waters. This entire area has been ranked nationwide in the top ten and top twenty areas in need of protecting water quality from manure nutrient contaminants fellings, 2000. Mississippi (Saver) Massissippi (Saver)	Hancock,	Yes	No	No	No	No	No I	No No	Yes	S -	s	
Infrastructure	2024		High Hazard Area Risk Reduction Program (MARP) Acquisitions/Restoration at Grand Bay Nat. Estuatine Research Reserve/Nat. Widdle Refuge	The overall goal of this research is to better understand how Alternative Numeric Nutrient Criteria (NNC) can impact Mississippi (MS) communities. We include agriculture, urban storm water , septic, municipal wastewater, industrial and state resource agencies as the affected sectors in these communities. For eash sector, the cost of adapting to an enter "Jord costs will then be aggregated across sectors and a regional and state level economic impact analyses will follow. The NNC to be examined in this study have been proposed by the MS Department of Environmental Quality (MDCQ) under the revivorable intervention of the protection Agency (IPA) directives. Where possible, we primarily follow the methodology for estimating costs per sector under uncertainty as described by the Florida Water Quality Coalition—"Research Study Area The State of Mississippi (44,348 mtz) has nine major river basins with approximately 86,000 miles of streams draining directly into the Mississippi (Suc). He basins of the Pearl and Pascapoula Rivers and the Coastal Streams represent 41% of the States's area and empty directly into the Gull of Mexico, the Mississippi (Raver and Mississippi (Raver)). Levelsche production is the most important agricultural activity in these areas. National waters from agricultural activity in these areas. National waters from agricultural activity in these areas. National waters from a similar waters of the grid areas merculturally activity and the coastal streams represent 41% of the States's area and empty directly into the Gull of Mexico, the flores water quality problems along the intuited water bodies and the coastal waters. This entire area has been ranked nationwide in the top ten and top twenty areas in need of protecting water quality from manure nutrient contaminants fellings. 2000. Mississippi (Park 2000). Levelsch production is the most importance of the coast of waters and the coastal waters of the grid understored the coast of waters and the protection of the coast of water quality from manur	Hancock, Harriton, Jackson	Yes	No No	No No	No No	No No	No I	KO No Yes	Yes Yes	5 - 5 25,000,000.00	\$	-
		11/9/201	(MARP) 1 Acquisitions/Restoration at Grand Bay Nat. Estuarine Research Reserve/Nat. Wildlife Refuge 1 Gulf Islands National Seashore (GUIS): Petit	The overall goal of this research is to better understand how Alternative Numeric Nutrient Criteria (NNC) can impact Mississippi (Ms) communities. We include agriculture, urban storm water, septic, municipal waterwater, industrial and state resource agencies as the affected sectors in these communities. For each sector, the cost of adapting to an enter 'grosposed NNC.' will be estimated. For example of the property of the contract the cost of such adapting to an enter 'grosposed NNC.' will be estimated. For example was propose to estimate the cost of such nadards upon the agricultural sector including but not instead to you copy, a specially proposity, and cast. For example agriculture, and a regional and state level extornois impact analyses will follow. The NNC to be examined in this study have been proposed by the NS Department of Environmental Quality (NDCQ) under contracting the proposed of the NSC to be examined in this study have been proposed by the NS Department of Environmental Quality (NDCQ) under contracting the contracting of the NSC to be examined in this study have been proposed by the NS Department of Environmental Quality (NDCQ) under contracting the NSC to the NSC to the State of the State	Harrison, Jackson Jackson Hancock,	Yes Yes	No No No	No No	No No	No No No	No 1	NO NO Yes	Yes Yes	5 - 5 25,000,000.00		
Infrastructure	2027	11/9/201	(HARP) 1 Acquisitions/Restoration at Grand Bay Nat. Estuarine Research Reserve/Nat. Wildlife Refuge	The overall goal of this research is to better understand how Alternative Numeric Nutrient Criteria (NNC) can impact Mississippi (MS) communities. We include agriculture, urban storm water , septic, municipal wastewater, industrial and state resource agencies as the affected sectors in these communities. For eash sector, the cost of adapting to a newly proposed NNC will be estimated. For example we propose to estimate the cost of such andards upon the agricultural sector including, but not limited to, or copic, specialty process, positry, and cattle. Too serve the sectors and a regional and state level economic impact analyses will follow. The NNC to be examined in this study have been proposed by the MS Department of Environmental Quality (NDCQ) under the revivorable intervision process (IPA) directives. Where possible, we primarily follow the methodology for estimating costs per sector under uncertainty as described by the Fiorida Water Quality Coalition(***—2010 study. Bescarch Study Area The State of Mississippi (48, 434 m2) has nine major river basins with approximately 86,000 miles of streams draining directly into the Mississippi (Sound and the Guilf of Mexico, the Mississippi (Sound and the Guilf of M	Harrison, Jackson Jackson Hancock,	Yes Ves	No No	No No No	No No No	No No No	No 1	NO No Yes	Yes Yes Yes			
Infrastructure Infrastructure	2027	11/9/201	(DARP) Acquisitions/Restoration at Grand Bay Nat. Estuatine Research Reserve/Nat. Wildlife Refuge Golf Islands National Seashore (GUIS: Petit Bios, Horn, Ship and Cat Islands Waveland Residential Structure Floodproofing	The overall goal of this research is to better understand how Alternative Numeric Nutrient Criteria (NNC) can impact Mississippi (Ms) communities. We include agriculture, urban storm water, septic, municipal waterwater, industrial and state resource agencies as the affected sectors in these communities. For each sector, the cost of adapting to an enveloproposed MNC will be estimated. For example was propose to estimate the cost of such maderade upon the agricultural sector including but not instead to your copies, specially proposity, and anter. Fold accounts will have be aggregated across sections and a regional and state level exonomic impact analyses will follow. The MNC to be examined in this study have been proposed by the MSD Expansion of Control (Justiny Micro) and the control (Ju	Harrison, Jackson Jackson Hancock,	Yes Yes Yes	No No No	No No No No No	No No No	No No No No No	No I	NO NO Yes	Yes Yes Yes			-
Infrastructure	2027	11/9/201	(PALRP) Acquisitions/Restoration at Grand Bay Nat. Estuarine Research Reserve/Nat. Widdlife Refuge Refuge God	The overall goal of this research is to better understand how Alternative Numeric Nutrient Criteria (NNC) can impact Mississippi (MS) communities. We include agriculture, urban storm water, septic, municipal waterwater, industrial and state resource agencies as the affected sectors in these communities. For each sector, the cost of adapting to a newly proposed NNC will be estimated. For example water proposed to estimate the cost of such students when the cost of such students was the more agency proposed NNC will be estimated. For example as a sector and a regional and state level economic impact analyses will follow. The NNC to be examined in this study have been proposed by the MS Department of Environmental Quality (NDCQ) under the function and protection Agency (EPA) directives. Where possible, we primarily follow the methodology for estimating costs per sector under uncertainty as described by the Florida Water Quality (NDCQ) under the function of the Possible of the Po	Harrison, Jackson Jackson Hancock, Harrison, Jackson	Yes Yes Yes Yes Yes	No No No No No	No N	No N	No N	No I	100 No Ves 100 Ves 100 No Ves 100 No	Yes Yes Yes Yes			-
Infrastructure Infrastructure	2027	11/9/201 11/9/201 8/2/201	(DARP) Acquisitions/Restoration at Grand Bay Nat. Estuatine Research Reserve/Nat. Wildlife Refuge Golf Islands National Seashore (GUIS: Petit Bios, Horn, Ship and Cat Islands Waveland Residential Structure Floodproofing	The overall goal of this research is to better understand how Alternative Numeric Nutrient Criteria (NNC) can impact Mississippi (MS) communities. We include agriculture, urban storm water, septic, municipal waterwater, industrial and state resource agencies as the affected sectors in these communities. For each sector, the cost of adapting to a newly proposed NNC will be estimated. For example water proposed to critical the cost of substantial and state resource agencies as the affected sectors in these communities. For each sector, the cost of adapting to a newly proposed NNC will be estimated. For example and state level economic impact analyses will follow. The NNC to be examined in this study have been proposed by the MS Department of Environmental Quality (NDCQ) under the formation of the cost	Harrison, Jackson Jackson Hancock, Harrison, Jackson Hancock Harrison Hancock	Yes Yes Yes Yes Yes	No No No No	No No No No No	No No No Yes	No N	No I	160 No Ves	Yes Yes Yes Yes Yes Yes Yes		\$ \$	
infrastructure infrastructure infrastructure infrastructure	2027 2032 2032 2035 2036 2039	11/9/201 11/9/201 8/2/201 8/2/201	(pAAP) Acquisition/Restoration at Grand Bay Nat. Estuatine Research Reserve/Nat. Widlife Refuge Refuge Good Standard National Seashore (GUIS). Petit Bails, Horn, Ship and Cat Islands. Horn, Ship and Cat Islands. Horn, Ship and Cat Islands. Waveland Residential Structure Proceedings Forces Neighbot Leve Evaluation Christopherology.	The overall goal of this research is to better understand how Alternative Numeric Nutrient Criteria (NNC) can impact Mississippi (MS) communities. We include agriculture, urban storm water, spepic, municipal waterwater, industrial and state resource agencies as the affected sectors in these communities. For each sector, the cost of adapting to an energy proposed MNC will be estimated. For example of the property of the propert	Harrison, Jackson Jackson Hancock, Harrison, Jackson Hancock Harrison Hancock	Ves	No No No No No	No N	No No No No Yes	No N	No I	100 No	Yes Yes Yes Yes Yes Yes	\$ 8,209,000.00	\$ \$ \$	

Infrastructure	2045	8/1/201	High Hazard Area Risk Reduction Program (HARP)	This project consists of acquisition of fee title to 2,000 properties from willing sellers for hurricane and storm damage risk reduction, and ecological restoration and management. At this time, inquiries from willing sellers of approximately 400 to 500 parcets have been received and cataloged.	Hancock, Harrison, Jackson	Yes		No	Yes	\$ 418,500,000.00	\$ -							
Infrastructure	2051		Deer Island Restoration	This project consists of restoration of a total of 450 acres (200 marsh, 250 forested) on Deer Island. During Katrina, Deer Island lost little actual land area, but a great deal of beach, durins and higher land. A large number of slash pine trees were little with mortalities approaching 100% near the east end. These trees will need to be replaced to maintain soil stability and word even more clastarcipies of the control of	Harrison	Yes		No	No	No	No	No	No	Yes	Yes	\$ 1,389,000.00	\$ -	
Infrastructure	2052	7/25/201:	LaFrancis Camp Trenaisse Restoration	The project would benefit 45 aces, all open water. The "Treataise" (canal) may simply be the right of-way for the underlying gas pipeline that has been progressively widened by small boat traffic and fallow. Regardless, it interacts two below yours and has significantly reduced their flow on adeliment carrying appoint, resulting in a loss of margiability. It is only that the canal reserves as a direct conduit for storm surge into the Lafrancial /teron Bay/ Analey community. It is recommended that this channel be closed and restored to its original manth cover. Funding is also requested so that the nethermous begue (camples) inside Beyong by deregles of the west, Innecessary, to re-establish neighbor to the Lafrancia institution and associated community. The primary task will be to plug the canal at Lafrancia (porthern extent), both banks of the two natural channels (indiponits), and its terminus at the Mississipp Sound. Plug would be cegated to the primary task will be plug the canal at Lafrancia (northern extent), both banks of the two natural channels (indiponits), and its terminus at the Mississipp Sound. Plug would be cegated with storm resistant trees, whose also grained maintenance of the plug in the plug would be cegated with storm resistant trees, whose also grained to the also plug of benefits. The vould be vegated with storm resistant trees, whose also grained to the early of benefits. The vould be vegated with storm resistant trees, whose also grained to the early of benefits. The vould be vegated with storm resistant trees, whose also grained to the early of benefits and the early of the vegated of the planting mush species. There would be 45 airses of manth or earlies of the vegated or of the vegated or control vise primary and cutting. 25 aces of finestates, on after nothing.	Hancock	Yes		No	No	No	No	No	No	Yes	Yes	\$ 13,155,000.00	s -	
Infrastructure	2063	7/25/201:	Coastal Zone Acquisition Fund	This is a fund to acquire easements or fee title to key properties for ecological restoration and management. The initial fund will purchase select connectation properties with the remainder used to establish a true, interest generating endoment with a protected principal, and anticipide annual interest year claused by the endowment managers. No other course of action would so dramatically affect the ecological character of the enhancement inhigh principal invested and the overall investment risk selected by the endowment managers. No other course of action would so dramatically affect the ecological brancter of the ecological brancter of the ecological brancter of the ecological properties are the properties are well accounted and the other high ecologically but are frequently attactive for development from an aesthetic standpoint. Many of these properties are as increased risk for development because they contain uplands which are not protected by any comprehensive regulatory structure. However, the long term cost of and developments all lay unacceptable before in ecological terms and in terms of resiliency to storm damage. The vulnerability of developed versus natural lands to storms surge damage is tremendous as post-Katrina observations have so vividly illustrated.	Hancock, Harrison, Jackson	Yes		No	No	No	No	No	No	Yes	Yes	\$ 500,000,000.00	\$ -	
Infrastructure	2071	7/27/201:	Coastal Land and Marsh Protection	This is a general recommendation, not tied to a specific project. Institude of habitat restoration, floors instead on purchasing lands in fee title or in essement to protect these fragile and ecologically important areas that are threatened by further development, which they still exist. As up to show, and development usually causes conditions that are recreasing protecting these areas in prepetuity, we would permanently protect these areas and the ecological services they provide for a multitude of coastal terrestrial and aquatic species. By doing so, we not only protect habitat for many species, and a superior of the provide provides the services are supported by a superior of provides the prevent further denings to human trutures as a result of climate changes between these ventile events used as burntaines, such existing, exist, and is provided to the contract of the services and the superior of provides and a superior of provides are such as the superior of the services are such as the superior of the services are superior of the services are such as the such as the superior of the services are such as the superior of the services are such as the superior of the services are such as the such	Gulf of Mexico	Yes		No	No	No	No	No	No	Yes	Yes	-	s -	
infrastructure	2075		MS Observing and Modeling Restoration Network (MSOMRN)	ACOMPRIENTS/WE AND INTEGRATED DISSENATION, MONITORING, MAPPING, AND MODELING FLAN FOR MISSISSIPP Sostained, multi-disciplinary ecosystem monitoring facilitates which provide an understanding of the state of the Gulf ecosystem and how its components change over time are critically needed. Results from monitoring efforts yield baseline data that can provide early warning of potential environmental variability, perturbations, and concerns. The information can be used to prioritize issues for adaptive located policy and management, excess damage due to natural and natural made discisters, information can be used to prioritize issues for adaptive located policy and management, excess damage due to natural and natural made discisters, information in critical to resource managers and decision-makers having regulatory, management, protection, and emergency responsibilities. Over the past three decades, the Gulf of Mexico and its costatic communities have been impacted by increasing anthropogenic influences, primarily as a result of human population growth, energy extraction, and coastal development. The impact of severe storms, such as topical cycloses, has increased as sea level rice, and subsidies, and torm buffering coastal weeks the Gulf supports as whether the communities of the communi	Tammany, Mobile	Yes	20	Yes		5 47,000,000.00								
infrastructure	2076	7/23/2014	MS Living Marine Resources Restoration Network (MSLM/898)	A COMPREHENSIVE AND INTEGRATED DISSENATION, MONITORING, MAPPING, AND MODELING FLAN FOR MISSISSIPP Sostained, multi-disciplinary ecosystem monitoring facilitates which provide an understanding of the state of the Gulf ecosystem and how its components change over time are critically needed. Results from monitoring efforts yield baseline data that can provide early warning of potential evidenmental variability, perturbations, and concerns. The information can be used to prioritize issues for the monitoring efforts yield baseline data that can provide early warning of potential evidenmental variability, perturbations, and concerns. The information can be used to prioritize issues for the monitoring of the provide and the provide and the provide and the provide provides and the provides of the concerns the provides of the provides of the concerns the effects of those decisions haved on a more complete set of economic factors. This information is critical to resource managers and decision-makers having regulatory, management, protection, and emergency responsibilities. Over the past three decades, the Gulf of Mexico and its constal communities have been impacted by increasing antitropogenic influences, primarily as a result of human population growth, energy extraction, and coastal development. The impact of severe stress, such as topical cycloses, has increased as sea lever fine, and subsidies, and tome theritary coastal weeks the Gulf gulf parameters stress, such as topical cycloses, has increased as sea lever fine, and subsidies, and tome theritary coastal weeks the Gulf of Mexico and its constal communities have been impacted by increasing antitropogenic influences, primarily as a result of human population growth, energy extraction, and coastal development. The impact of severe stress, and the stopical cycloses, has increased as sea lever fine, and subsidies, and tome theritary extraction and the stress of the Gulf parameters are stress, and the stopical problems and extraction and the stress of the Gulf param	Mobile, Hancock St. Tammany, Jackson	Yes	20	Yes		5 49,000,000.00	s -							

				I										 T		
	Infrastructure	2085	//30/2014	MS Habitat Characterization Restoration Network (MSHCRN)	A COMPREHENSIVE AND INTEGRATED OBSERVATION, MONITORING, MAPPING, AND MODELING PLAN FOR MISSISSIPPI	Harrison, Jackson,	165	zu res	res	165	res Y	Y	Yes	\$ 19,000,000.00		-
					Sustained, multi-disciplinary ecosystem monitoring facilitates which provide an understanding of the state of the Gulf ecosystem and how its components change over time are critically needed. Results from monitoring efforts yield baseline data that can provide early warning of potential environmental variability, perturbations, and concerns. The information can be used to prioritize issues for	Hancock, Mobile, St. Tammany										
1					adaptive coastal policy and management, assess damage due to natural and man-made disasters, inform restoration projects, and evaluate long-term trends. Furthermore, ecosystem monitoring											
					information can yield the true value of ecosystem services to the Gulf which in turn can lead to resource management and regulatory decisions that consider the effects of those decisions based on a more complete set of economic factors.											
					This information is critical to resource managers and decision-makers having regulatory, management, protection, and emergency responsibilities. Over the past three decades, the Gulf of Mexico and its coastal communities have been impacted by increasing anthropogenic influences, primarily as a result of human population growth, energy extraction, and coastal development. The impact of sever	e										
					storms, such as tropical cyclones, has increased as sea level rises, land subsides, and storm buffering coastal wetlands are lost. Because the Gulf supports a broad variety of interests, any of these											
					impacts can result in a wide range of environmental and economic concerns. A fully integrated and sustained observing system that includes ecosystem, oceanographic, and biological parameters would help minimize risk to people and coastal and offshore resources (during various operations (e.g., oil and gas exploration and extraction, maritime operations, recreational boating and fishing											
1					activities)) by providing early detection of potential problems and expediting mitigation when the need arises (e.g., identify important habitat and species, assess status of indicator species).											
					Climatological databases or monthly averages are not sufficient for making certain ecological decisions. Present technology is available to provide &Cereal time&Citapability for this decision-making.											
					The University of Southern Mississippide*s Marine Science Department has taken the lead to develop a comprehensive and integrated observation, monitoring, mapping, and modeling plan for Mississippide*s coastal areas. The integrate plan has been divided into eight cohesive sections to help explain the needs of Mississippi as it is related to the Marine Science processes affecting											
					Mississippiat—s coasta areas. In entiregrate pant and so open divided into eight conesive sections to neip explain the needs of mississippia as it is related to the marine science processes affecting Mississippia areas. These eight sections areas are:											
					Physical, Chemical and Geological Drivers of Environmental Variations,											
					Modeling and Forecasting, Living Marine Resources and Ecosystem Components,											
					3. Living Marine Resources and Ecosystem Components, 4. Indicators of Stress, 4. Indicators of Stress,											
					5. Habitat Characterization, 6. Measurement Archival and Data Management,											
					Newspurement Arctivation and Lata Management, Outreach, and											
	Infrastructure	2086	7/30/2014	MS Indicators of Stress Restoration Network	A COMPREHENSIVE AND INTEGRATED OBSERVATION, MONITORING, MAPPING, AND MODELING PLAN FOR MISSISSIPPI	Hancock, St.	Yes	20 Yes	Yes	Yes	Yes Y	es Y	es Yes	\$ 7,000,000.00	\$ -	-
				(MSISRN)	Sustained, multi-disciplinary ecosystem monitoring facilitates which provide an understanding of the state of the Gulf ecosystem and how its components change over time are critically needed. Results	Tammany, Mobile, Jackson.										
					from monitoring efforts yield baseline data that can provide early warning of potential environmental variability, perturbations, and concerns. The information can be used to prioritize issues for	Harrison										
					adaptive coastal policy and management, assess damage due to natural and man-made disasters, inform restoration projects, and evaluate long-term trends. Furthermore, ecosystem monitoring information can yield the true value of ecosystem services to the Gulf which in turn can lead to resource management and regulatory decisions that consider the effects of those decisions based on a											
					more complete set of economic factors.											
					This information is critical to resource managers and decision-makers having regulatory, management, protection, and emergency responsibilities. Over the past three decades, the Gulf of Mexico and											
					its coastal communities have been impacted by increasing anthropogenic influences, primarily as a result of human population growth, energy extraction, and coastal development. The impact of sever storms, such as tropical cyclones, has increased as sea level rises, land subsides, and storm buffering coastal wetlands are lost. Because the Gulf supports a broad variety of interests, any of these	e										
					impacts can result in a wide range of environmental and economic concerns. A fully integrated and sustained observing system that includes ecosystem, oceanographic and biological parameters											
					would help minimize risk to people and coastal and offshore resources (during various operations (e.g., oil and gas exploration and extraction, maritime operations, recreational boating and fishing activities)) by providing early detection of potential problems and expediting mitigation when the need arises (e.g., identify important habitat and species, assess status of indicator species).											
					activities)) by providing early detection of potential problems and expediting mitigation when the need arises (e.g., identify important habitat and species, assess status of indicator species). Climatological databases or monthly averages are not sufficient for making certain ecological decisions. Present technology is available to provide &Coreal time&Citapability for this decision-making.											
					The University of Southern Mississippi8€™s Marine Science Department has taken the lead to develop a comprehensive and integrated observation, monitoring, mapping, and modeling plan for											
					Mississippide"s coastal areas. The integrate plan has been divided into eight cohesive sections to help explain the needs of Mississippi as it is related to the Marine Science processes affecting Mississippi waters. These eight sections areas are:											
					Physical, Chemical and Geological Drivers of Environmental Variations, Modeline and Forecasting.											
					3. Living Marine Resources and Ecosystem Components,											
					4. Indicators of Stress, S. Habitat Characterization,											
					6. Measurement Archival and Data Management,											
	lafanata -		0/2-7	Brown debate to Work - S C C.	7. Outreach, and	Manda	Y	40 111	Mari					\$ 225,000.00	^	
	Infrastructure	2099	8/20/2014	Remove debris in Turkey Creek from Hwy 49 West to MPC Power Line Right- of- way	In additional to debris removal from Turkey Creek, also provide an elevated access and an out door classroom for for North Gullport 7 & 8 Grade Middle Schools and Islah Frederick Head Start School students to study insects, collect water samples and study different species of birds and animals. Introduce Head Start students at an early stage in learning how to become better environmental	Harrison	165	40 IND	ies i	10	Y OF		Nó	a 225,000.00	,	-
-	Infrastructure	2104	4/1/2015	Conservation Demonstration Working Farm	stewards. Create an access point for the middle school students to safely perform these educational opportunities. Thanks to numerous conservation innovation practices, as stewards of the land we are doing a much better job than in the past. As urban sprawl and demands for our natural resources continues to	Harrison	Yes	Ves	Yes	No	Yes	PS .	es Ver	\$ 5,000,000.00	4	-
	rusu utture	2104	-y 1/ 2015	vector occinoration working Farm	increase, we need a forum to demonstrate these new conservation advances to the public. A working demonstration farm would not only benefit consumers of natural resources but also the	Hancock, Jackson					-		162	- 5,000,000.00		
					producers of those resources and others. 3Co: The Farm&Clivould be utilized in multiple ways to exhibit conservation practices. Farmers would be shown cutting edge farming practices that would benefit the environment while at the same time	,										
					benefitting their bottom line. Students will take advantage of the facility to better understand the native habitats and the methods that are being used to handle the growing use of them today. Schools											
					will be able to expose children to where the food and fiber that they consume daily comes from and what it takes to get those products to them. Researchers will continue to explore new mechanisms that will aid in conservation. State and County officials can use the site to better understand the pleas of those who they serve. These are just a few of the services that &ceThe Farm&cEould be of use											
					to the public in its understanding of conservation. The CMSWCP would like the opportunity to establish a &ccConservation Demonstration Farm&cZThe land would be acquired and the necessary infrastructure established. The locations would ideally											
					The LMSWCP would like the opportunity to establish a acceconservation Demonstration Farmate? The land would be acquired and the necessary intrastructure established. The locations would ideally consist of varied topography within a watershed basin close to a major waterways.											
	Infrastructure	2108	9/3/2014	Colonial Estates Water Distribution System	The current Colonial Estates Community Water Supply and Distribution System is owned and operated by the neighborhood association. The distribution system (MS0300064) is dilapidated and is in	Jackson	Yes 1	100 No	No	No	No N	lo h	lo No	\$ 665,205,00	s -	-
		2.103	-, -, 2014	Improvements	violation of the Mississippi Department of Health (MSDH) Ground Water Rule (GWR). The system is comprised of two individual groundwater wells, one of which is inoperative and has not been											
					abandoned in accordance with procedures outlined by MSDH. The active well is surrounded by numerous septic tanks. As of the 8/21/13 MSDH inspection, the system was deemed to be 20% overloaded and had five significant deficiencies of GWR violations. In addition the infrastructure surrounding the wells is in a state of disrepair with the potential for contamination.											
					The proposed project will consist of extending water distribution lines from the City of Ocean Springs public water supply system. In addition, new water distribution lines would be installed in the									1		
					The proposed project will consist of extending water distribution lines from the City of Ocean Springs public water supply system. In addition, new water distribution lines would be installed in the Colonial Estates area to provide both potable water and fire protection for the residents.											
-	Infrastructure	2117	9/18/2014	Park Restoration and Expansion Initiative	Currently Pat Harrison Waterway district owns and operates eight parks. These parks provide camping, cabins, and recreational facilities for both locals and tourist to enjoy. As part of the Pascagoula	Stone, Jackson,	Yes	Yes	Yes	No	No Y	es h	lo Yes	\$ -	\$ -	-
			-,,		River Basin Enhancement Program a renewed focus will be taken on maintenance and restoration of these parks to enhance recreational opportunities for the community.	Pearl River,										
					The goal of the park restoration and expansion initiative is to reach out to the local communities and civic groups to identify restoration needs of the parks as well as looking into the expansion of	Perry, Harrison, George										
					existing facilities based on attendance and local interest.									1		
					By providing new pavilions, boat ramps, updating cabins, adding watercraft rental outposts, educational trails and interpretive stations, the existing parks can be improved to increase tourism and											
					improve quality of life for the community.											
					As part of the park restoration and expansion initiative, community outreach is imperative. Allowing the community to identify needs and concerns ensures the intended recipients of these									1		
					improvements are satisfied. Event programming and outreach to increase tourism will be initiated in parallel with restoration efforts as well as updating the multi-media facilitation of park information.											
	Infrastructure	2118	9/22/2014	Pascagoula River Basin Enhancement	The Pascagoula River Basin Enhancement Program has the opportunity to capitalize on the vast ecological treasures that the Pascagoula River Provides. The Pascagoula River Water Trail Project	George, Perry,	Yes	Yes	Yes	No	No Y	es N	lo Yes	\$ -	\$ -	-
				Program-Pascagoula River Water Trail	establishes the national designation of this water system in the National Water Trails System. This identification serves to bring existing and newly identified water trails together into one cohesive national network of water trails. The objective of the National Water Trail System is established as protecting and restoring Americaāc*s Rivers, shorelines, and waterways and conserve natural areas	Forrest, Jackson, Stone										
					along waterways. Also serves to increase access to outdoor recreation on shorelines and waterways.											
					Using the established major tributaries to the Pascagoula, the Pascagoula Water Trail seeks to unite the Pat Harrison Waterway District with a cohesive goal of recreational access and restoration of the											
					riverine systems. The first phase would establish the Leaf, Chickasawhay, and Pascagoula Rivers as water trails. The second phase would expand to include other tributaries in areas that community outreach and support is strong.											
					A key objective of the water trail is to develop trail-heads at strategic locations along the trail. These trail-heads will be existing park facilities that are adjacent to the water trail like Dunnater's Falls and new facilities that will include water-sports outposts and convenience stores.											
					Part of the development of the water trail will be the establishment of safe watercraft launches, campgrounds, walking trails, fishing outposts, and educational boardwalks. There is an opportunity to											
					develop a cultural heritage museum at one of the trail-heads that would increase the tourism traffic to the trail. Additional infrastructure to connect the new facilities to existing roadways will be built as											
					well as improvements to existing infrastructure.											
					The goal of the water trail is to increase the quality of life in adjacent communities, increase the ecotourism appeal of the region, improve existing facilities, extend recreational opportunities, and											
	1	1			highlight the historical significance of this unimpeded water system. Each water trail while designated nationally is locally managed. With community support the Pat Harrison Waterway District, Pascagoula Water Trail will provide recreational opportunities, educate the public about the value of water resources and cultural heritage, provide opportunity for conservation of waterway health,									1		
		1														
					provide the public with accessible and understandable water trial information, maintain the routine and long term investments on the water trial, and plan for the future vision of the Pascagoula River Raxin									l		
														<u> </u>		

Infrastructure	2122	9/23/201	Pascagoula River Basin Enhancement Program-Stormwater Management Initiative	Stormwater Management Initiative: Pollution and Prevention Plan	George, Perry, Forrest, Jackson.	Yes	Ye	es Ye	i No	N	No I	No	No	Yes	\$ -	\$	-
				This plan is intended to develop a management program for current stormwater rehabilitation and future construction which the Pat Natrison Waterway District. The Passagoula River and its tributaries feed a watershed that covers must of southeast Mississippi. The groundwater and surface water that feeds the riverine systems flow into Passagoula Bay and ultimately the Gulf of Mexico. In order to best converse and maintain the health of those who depend on this riverine system, proper stormwater and run-off monitoring is vital. The Stormwater Management initiative will focus on the streams and urban areas that flow directly into the Passagoula and its tributaries. The program will seek to restore streams that are highly	Stone												
				aftered including green corridors enhancing their ability to handle stormwater runoff, erosion, and sedementation. Also, runoff will be monitored for water quality to ensure proper best practice management and construction practices are being implemented. The goal of the Stormwater Management initiative is to directly engage local communities to the importance of best management practices as well as promote proper construction and design of future stormwater systems.													
				There are several approache to stormwater management to consider. Low-impact development seks to manage runoff using a distributed approach that mimics the prefevedopment hydrology instead of convenign and retaring stormwater at only the end of the drainage areas. Cere infrastructure is an approach that uses a natural system to capture, cleane and reduces tormwater runoff using plants, solis and microbes. And environmental side elsign is an approach that mimics natural systems along the whole stormwater flow path through combined applications of design principles. The objective for the environmental side eleign is to replace forest or natural hydrology and water quality. With proper incentives and partnerships pre-planning for future stormwater infrastructure can help properly conserve and maintain riverine systems.													
				The Stormwater Management Initiative will focus on non-point sources of water pollution and prepare a monitoring program that coincides with the best management practices to be developed and adopted by communities that will identify seas of water quality concern. The identified locations will be the focus of the monitoring initiative and evaluated for improvement options where applicable. With a combination of community outsets, and proper planning the Stormwater Management Initiative will seek to educate those on the importance of the ecological value of the Pascagoula River Basin and encourage future responsible stormwater management techniques.													
Infrastructure	2123	9/23/201	4 Pascagoula River Basin Enhancement	Paccapoula River Ravin Waterfront Development Program	Stone Jackson	Yes	Ye	s Ye	. No	N	vin N	Yes	No	Yes		9	-
		7,,	Program-Waterfront Development Program	This plan is intended to develop a management program for future waterfront development within the Pat Harrison Waterway District. A waterfront can be the most desirable location for future development. Progres allowed an adopted management program for waterfront areas are fundamental when the need to arise to ensure environmental sensitivity in an ecologically deverse region. The Passagoula liver Waterfront Development Program will establish a best practices and development method that will ensure the desired waterfront economic and job creation are responsibly. Achieved in a way that miligates environmental impact. Waterfront properties and exceasional development can enhance the quality of life for communities, Greenways and riverwalls become tourish not spots and can entire in a chylic** economy. The program will maintain environmental focus while properly monitoring future development along the riverse system. The development of educational boardwalks, farmers markets, and greenways all a part of waterfront development programs will promote tourism, economic development, and expand exceptional options.	Forrest, Perry, George												
Infrastructure	2124		4 Pascagoula River Basin Enhancement	The Pascagoula River Basin is Mississippi&E*s second largest river basin and is also the last unimpeded river system in the contiguous United State. It is approximately 164 miles long, 84 miles wide, and													
		3/23/202	Program-Digital Watershed Management Model Approach	scludes once than 15,000 miles of rivers and streams. Major rivers within the Basin include the Pacagopula, Discissarining, and Leaf Bivers as well as Black Creak and Red Creak. The Basin eventually areas into the Missings Journal (Jail of Nevicia and Pacagopula, Missings). The Basins's "ecopystem is nationally recognised for its bounders wildline, biological deventual, and instituted in heritage. It is an undisputed national treasure. As a primer tributury to the northern Guid of Missinc, the water quality and biological health of the Pacagopula was been to the comparison of the West Comparison of the Comparison of	Pearl River,	i											
				The primary tool at the core of such a total watershed approach is a comprehensive, digital land base model of the Basin. This model will consist of a digital framework of data styres, the chief of which are on this-maper, topography, and hydrography & 6' all very hije resolution. These made the most advanced modeling and suscensioned possible, such too lowed serve as the foundation for all future studies and assessments of the Basin related to water quality exceptions and environmental health, infrastructure and economic development, to otherwise, the specific area purposed to development of the mistil models is the incombined watersheed of the Chickassarbay and call divers, continuing to their confusioned forming the Passagodia there in Georgia County. Powers, this was a second of the digital watersheed management model is to provide a tool that can be utilized by both public and private end users to serve a host of functions that utilizately promote the mutual interests and benefits of the Passagous bis and Northern Could for Alexic. Specifically, the model will facilitate evaluating and establishing policy guidance regarding such issues as: ACCO went-thip and allocation of water along water courses with multiple configuous property owners, including addressing Baprain doctrine; ACCR-secretation of the balance of instream flows and nutrient levels being critical steam reaches, including issues related to Total Maximum Daly Loads; and ACCR-secretation of the balance of instream flows and nutrient levels being critical steam reaches, including issues related to Total Maximum Daly Loads; and ACCR-secretation of the balance of instream flows and nutrient levels being critical steam reaches, including issues related to Total Maximum Daly Loads; and ACCR-secretation of the balance of instream flows and universities where the state of the cart, but the display of the properties interested transfers. **Configuration** of interestation transfers.** **Configuration** of interestation transfers.** **Configuration**													
Infrastructure	2125	9/22/201	4 Pascagoula River Basin Enhancement	referenced format. The model includes data developed and managed according to \$6" layers\(\text{a} \in \text{o} \) of common information, the most important of which are high-resolution, digital orthoimagery and a Pascaenula River Raxin Water Sunny Partnership	Stone, Mobile.	Vec	V	n Ne	No	N	do I	No	No	Vac		c	
		-,,	Program- Water Supply Partnership	This partnership would focus on community water supply demands along the Pacagoula River and list tributaries within the Pat Narrison Waterway District. The partnership will provide the means for management and monitoring or water withdrawal and release limits in the basin. The plan would set up a cooperative program the best manage the water capacity of the basin as well as set in place severe conditioning posts to address any man-made or natural disaster event that occur. The partnership would be the program of the partnership of the partnership or the pa	Jackson, Pearl River, Forrest, Perry, George												
Infrastructure	2126	9/23/201	4 Pascagoula River Basin Enhancement Program- Dam Safety Best Management Initiative	Paccagoula River Basin Dam Safety Best Management Initiative The Pascagoula River is the largest by volume unimpeded river in the contiguous United States. However, there are several dams that were set in pace to create reservoirs that help control flooding in the region along tributaries and streams that feed into the Pascagoula River.	Stone, Mobile, Jackson, Pearl River, Forrest, Perry, George	Yes	Ye	es Ye	No.	N	No I	No	No	Yes	\$ -	s	-
				These dams are largely managed by the Pat Natricon Waterway District but several are managed by private landowners. The Pascagonal liver listain Small Service Service Management Initiative will ensure a conclusive inspection and monitoring plain is set in place. Through between several are managed by private landowners, the initiative services, the initiative services within the region. The formal guidelines will ensure dam owners coordinate with emergency management authorities to facilitate the development of plans that are comprehensive and consistent. As part of the comprehensive planning in the region, a second phase including analysis of dams considered at risk or demonstrating structural deficiencies will be completed to further miligate dam failure threats.													
Infrastructure	2128	9/25/201	Impact of Suspended Sediment, Water Circulation, and Waves on Marshes and Oyster Beds	We propose to deploy four monring equipped with a downward looking RDI Workshore Sentiere ADCP to measure the currents. Revnold stresses, and suspended sediment concentration (SSC), a Velaport MINDS ON Directional Wave Recorder, and flow science of \$6000005 to measure warvous parameters us has temperature, disobveide oxygen, salinky, turbidly, and otherophyll at different depths. The moorings will be deployed for two years. They are placed at four locations for one year and them moved to another four locations for the section year. Guidance for these choices of mooring locations to the B250000 the wave prediction mode. The moorings will be begined near year free sandyor markets, with a feature of the place are or year reset and/or markets, and in which was prediction mode in the mooring salt healthy refer to markets and unleastly refer or markets and unleastly refer or markets with a second year. Guidance for these choices refer or markets may depend on recommendations from the RESTORE council. If our morning becomes overlap with the morning that are part of the KEMMISHINGS potation Delevening and Prediction Networks/Ballous solutimets to the RESTORE council, we will consider the solution of the solution of the SEMMISHINGS potation the Networks (SEMC) was referred to the solution of the SEMMISHINGS potation Delevening and Prediction Networks/Ballous solutimets to the RESTORE council, we will consider the solution of the SEMMISHINGS potation Networks/Ballous solutimets to the RESTORE council, we will consider the solution of the SEMMISHINGS potation Networks/Ballous solutions to the RESTORE council will consider the solution of the SEMMISHINGS potation Networks/Ballous solutions to the RESTORE council will consider the solution of the SEMMISHINGS potation Networks/Ballous solutions to the RESTORE council will consider the SEMMISH potation Networks/Ballous solutions to the RESTORE council will consider the SEMMISH potation Networks/Ballous solutions to the RESTORE council will consider the Networks of the SEMMISH	Harrison, Hancock	Yes	Ye	es Ye	Yes	s N	No Y	Yes	Yes	Yes	\$ 1,640,000.00	s	
				conductivity and temperature with a lowered CTD and take water samples at various depths. The SC in these water samples is measured using a filtration system. In addition we will collect bottom sediment cores during each survey to measure the grain size distribution and sediment appropriets in order to determine the critical bear stress needed for sediment resuspension. The currents recorded with the ADCP and the orbital velocities estimated from the wave heights will indicate how often these critical shear stresses are exceeded, and provide insight into the active governing processes. The sediment distribution, shear stress and moored time series gathered as part of this project will all be leveraged by the modeling efforts submitted separately to the RESTORE council as &Cer The													
				Influence of River Plumes, hurricanes and Storm Fronts on the Hydrodynamics of the Mississipsi Bight4Clin that sale or model-of-liven investigations, costable recision and cyster hed viability were not clear plots, as within his proposal our StORM model implementation for Ms will be expanded to handle welling and drying Plumer et al., 2013, as well as wire described to the River Plumer et al., 2013, but the sediment transport capabilities of the 800%-based Coupled Ocean-Almosphere Wave-Sediment Transport (COM/ST) model system (Plumer et al., 2013). The comprehensive set of in situ measurements will review for the sediment distributions, the model will be positioned to provide a rivid data set that reveals key mechanisms associated with sediment loading within the MS, which will inform the development and validation of this chief model will be positioned to provide insight into cyster bed viability, march and barrier island erosion assessment, as well as key water quality constituents that directly contributed to marine cooxystem function. Delebratelise using esosystality referenced sediment core, critical shear stress, time series of collected data and maps that indicate which marsh coastifines are most threatened and what locations may be most viable for cyster reefs.	t												

infrastructure 2123 9/26/2014 Quantifying Water Quality Using Remote Sensing for the Gulf of Mexico Infrastructure 2133 10/1/2014 Surface Currents and Wave Monitoring for	Since this project is Gulf wide, was interested in being considered for Council funding, however, just implementing same proposal in MS waters would be a great benefit to DMR and DEC(3; day to day considered.) The proposed effort will address the RESTORE Council priority area McWater quality monitoring and improvement. ACIII he project will focus on establishing a time series (2013 ME* 2017) of statilization of the project will provide the project will provide for the efficient and extended in the project will provide for the efficient and effective imports to establishing a time series (2013 ME* 2017) of statilization of the project will provide for the efficient and efficient and effective imports to establishing by spread and dissipation of point source discharges; and of tracking water quality changes from river discharge. The project will provide for the efficient and effective direction of polist convoices for the project of protecting public and environmental hierable. Present water quality monitoring programs are limited in the same affective and employed convoices and active conditions are occurring, by combining with daily satellite properties this will be remedied and enable rapid assessment of also pick water quality evident with enhance to be a satellite properties of the project will be provided a capability for expooring daily daily admissible properties this will be remedied and enable rapid assessment of also pick water quality admissible value of the project will be improved a capability for expooring daily and entire daily and capability for expooring pick and account and exponent coverage in expooring pick water quality assessment of any pick water quality assessment to entire careful project will be improved to exponent to entire careful project will be improved to exponent to entire careful project will be improved to exponent to exponent careful project will be improved to exponent to exponent project will be improved to expooring the responsability of expooring pick and account to expos	Harrison, Jackson, Hancock, St. Tammany, Mobile	Yes	20 Yes	Yes	res No	Yes	Yes	Yes	\$	20,000,000.00 \$	
the Gulf of Mexico	information on coastal ocean surface currents, were an airwhour are an important element of a coastal ocean observing system necessary for midging, there inks and for protecting public health and safety, mergenery response, the coastal encoming and sustainable use of coastal response. The environmental mideligence, which can be agained through a system of coastal high-frequency Radar (IPRF) stations, can, for example; (1) Improve monitoring of restoration projects bediment transport, water quality, (2) led prack spilled contaminants and starmful Agial Blooms to protect public health water quality, and critical habitats, (s) led persons are commenced and recreated inan Angiagillo, (1) Enhance public, (2) Improve exame and transful Agial Blooms to protect public health safety through the forecasting rip currents, and (7) Enhance community preparateness for coastal land loss issues. This project meets the ESTORR AP Rad Incomprehenous Rea provides for Agian and the Control of the Cont	Tammany, Mobile, Jackson, Harrison										
Infrastructure 2134 10/1/2014 I-110 Corridor Restoration & Enhancement	The City of Blood prosposes to implement is 1980s master plan for suitlings the corridor of public land located under Interstate 110, which runs north-count from the Back Bay of Blood to the Mississippion. Sound: The original manater plan, developed with considerable citizen input, is being updated to include storate and representation of a westbern asset an adequation front control and acquisition processation of a westbern asset as	Harrison	Yes	20 Yes	Yes	No No	Yes	No	Yes	storm S water managem ent	s 6,000,000.00 S	
Infrastructure 2335 10/1/2034 Blook Perinauda Shoreline Sabilitation and Public Access Improvements	The City of Bloot prosposes to implement a variety of shoroline stabilisation measures along the Bloot Periodical in areas owned and/or managed by the City to control crossion, adapt to see level fine an improve public sidery and access. Shoroline improvements will include stormwater management BMPs accompanied by all-weather educational signage to identify short- and long-term public benefits of a properly-managed water from. In provements will include removal of nonnative, invalve plants species; isstallation of appropriate native plant species to support shoreline stabilisation and retoration of shoreline habitats; removal of concrete, ripray, abandome/fobiotice infrastructure and miniculareous debrins, and stormwater management improvements to improve water quality. Public safety and access improvements will include provision of spited, Alb-compliant boardwalks, where appropriate, designed for storm resistance and to be constructed with a variety of malerials and citized by the terrain and proposed use. Some of these public access served will residue both tribing publicantly plant of spited and water uses and subject to defental and state permit approvals. Some of the public access served will residue about those publications are also will include boat tamps for launching monorated and/or nonmotorized (bayas), canoes; boats along with supportive parting area.	Harrison	Yes	30 Yes	Yes	No No	Yes	No	Yes	stormwat 5 er managem ent	15,000,000.00 \$	-
infrastructure 2137 10/4/2014 Purchase of Katrin-flooded properties and management of properties for community resilience and recreation	Officials should purchase properties north of Highway 90 in Harrison County that have not been re-developed since Katina. These properties should be managed like the 'emerald' necksize' of parks that line the Chattle Wile in the Boots me. There could be running/bilang/bed rates as well as poolet parks and other givens superal and other givens superal and other givens superal and the properties of the superal su	Harrison	Yes	Yes	No	No Yes	Yes	No	Yes	\$	- S	-
Infrastructure 2139 10/6/2015 Reduction in post hooking sea turtle montality Infrastructure 2140 1/1/2015 Sustainable Guilf Coast Oyster Restoration and Coastal Protection using Central Oyster Hatcheries and Guilf State Remote Setting Sites	This proposal will develop new technology to reduce as a further mortality by developing methods to remove fining fine without removing endangered as a turtien from the water. This new method will be designed from those fining from prise and bridges. The findingered Species Act can but at failting down after a certain number of take accurr. The development of the case of fining the fining of the start of the device and the fining of the start of the device and the fining of the start of the device and the fining of the start of the device and the fining of the start of t	Jackson, Hancock, Harrison	Yes	25 No 28 Yes	No No	res Yes	; Yes	Yes	Yes	4	\$ \$60,000.00 \$	
	resources and cultural) and encourage community resilience through long-term sustainable economic growth and job creation. The region-wide project will: 1. Use easting open that harderly apacity while conducting a rigorous site assessment (6 mos.) for a bio-secure mega-hatchery with the capacity to provide > 50 billion oyster eyed larvae/year (comparable to the worldder" largest cyster hatcheries), with spawms specific to each state within 18 mos. 1. Exhance up to 1800,000 eres over 9'vs. with 500,000 gate on culti-fives, deployed by state resource agancties. 4. Monitor the success rate through rigorous surviversity-based monitoring program in each state, to guide state-specific adaptive management; 5. Increase the resilience of the system by adding a section bio-secure mega-hatchery in year's, and 6. Support a long-term comprehensive regional strategic plan, evaluated by university-based researchers and resource agencies, for the industry. For this project, shifting and construction of the first hatchery and the dockside remote setting facilities will be accomplished within 18 mos. Larval production will be supported for 9 yrs, with monitoring to the cocar during his time, with 50 billion pavenite cysters added to up to 130,000 ares or of public cyster best through the region. In addition to the potential job creation and economic benefits of the enhancement of pyter populations, that project will also provide critical ecosystem services through the region. In addition to the potential job creation and economic benefits of the enhancement of pyter populations, that project will also provide critical ecosystem services through the region in addition to the potential job creation of more deven in bibliott and cultural services provided by the project.											
Infrastructure 2144 10/10/2014 Porter Cahoun Avenue Draininage Improvements	The project involves approximately 5,000 feet of pranage consisting of 4,000 feet of open ditch and 1,000 feet of various gipes sizes and depth where needed. The area drains a large portion of downtown Ocean prings and funnels is such through commercial and residential areas to the Mississippi Sound. The draininge path will be set to grade and the diches and pipes adjusted in both size and grade to improve drainage and aword flooding. Benefits of this project are to alleviate flooding threats to business and residential structure, public park, roadways and other public infrastructure. Improving the efficiency of stormwater drainage will reduce the hands and public to health and properly tyreducing recovering damage and preventing the blockage of execution paths.	Jackson	Yes	No	No	No No	No	No	No	\$	400,000.00 \$	-

Infrastructure	2145 10/13/2014	Government Street/Stark Bayou Drainage Improvements	The project involves the realignment of approximately 2,000 feet of farinage structures including 1,000 feet of open ditch and 1,000 feet of various per sizes. This includes pipes undermeath realidential and business of winesys. The project will once that realize and the dichter and pipes adjusted in both size and grade to improve drainage and avoid flooding. The improved stormwater drainage system will reduce the threat of drainage form flooding. A public park, residential and business structures, readways and other public structures are effected by the main distribut nutrul using Government flooding belower in this area. The propriving the efficiency meanter drainage will reduce the hazard to health and property by reducing recurring damage and preventing blockage of drainage paths. This project will also reduce deposition of sediment into the nearby bayous.	l Jackson	Yes	75 No	No	No	No	No	No 1	ło	\$ 400,000.00	\$ -	
Infrastructure	2150 10/16/2014	Gay Lemon Park Drainage Improvement	This project involves replacing a double run of pipes that are approximately 800 feet long each. The pipes run underneath two public recreation ball fields that are currently used for softball league play and practice. The current pipes are 48-rich fiameter AdS pipe. The work will consist of sighting the pipes and cast in place repaired to avoid the need to dig up and destroy the field. The condition of the current pipes does not allow proper drainage causing frequent overflow and flooding of the field. The field are adjacent to a large and growing residential area. Improving the flow through the pipes will also reduce situation in Ford Estayou, a visual marine habitat.	Jackson	Yes	75 No	No	No	No	Yes	No I	ło	\$ 300,000.00	\$ -	
Infrastructure	2151 10/16/2014	Simon Ogden Area Drainage Improvement	This project addresses drainage of a large area near the Ocean Springs Upper Elementary School including the school parking lot and several single family and multiflamily developments. The current drainage system in indequate and protocine frequent flooding of the area. The project will diver the drainage to the west, onto Westbrook and Ogden and then onto Simon Boulevard. The length of the drainage system is 3,500 feet including 2,500 feet of open ditch and 1,000 feet of pipe along Odgen. The current drainage system allows for frequent flooding of the school parking lot and potential flooding of nearby buildings and residences. Flooding prevents travel into and out of the school parking lot and potential flooding of nearby buildings and residences. Flooding prevents travel into and out of the school parking	Jackson	Yes	75 No	No	No	No	No	No 1	ło	\$ 500,000.00	\$ -	
Infrastructure	2154 10/24/2014	Projecting the Impacts of Restoration Activities in MS Coastal Waters	lost. The project will improve distangle to prevent flooring and will also reduce sillation of the nearby Shearwater mush and Weeks Bayou. The overarching begicher of this project is to advance our informational basis of physical-begoenchment lankages in the Mississipp Sum off MS3 and northern Mississipp Bight (MB) region through execution of a field effort consisting of research crusics and moorings that obtain measurements needed to inform a state of the art modeling approach. The observations will characterize bottom many of the project of the state of the project of the phis dividence	Hancock,St Tammany,Mobili ,Jackson,Harrison	Yes	15 Yes	Yes	Yes	No	Yes	No	·es	\$ 1,100,000.00	\$ -	
Infrastructure		Establishment of an Algae For-Aquaculture Center for Mississippi	If for this Project: Dr. Gordon Cannon, Vice President for Research USM The global population is rapidly increasing and is expected to surpass nies billion by 2050. As the population continues to grow, the ability for the world to feed itself will become increasingly more official. Environmental Extents and ministrations on water, land, regrey, and other vtall resources will further stress food production throughout the world. New technologies that do not comprehe with Tab are amplor source of high-protein food, and the demand for fish is increasing world wide at a rate approximately double that of population growth. The worldst ²⁵ 's oceans, however, cannot meet the increasing demand for fish, to aquacuture production must continue to expand to large the growing pole between what the coases and provides and the world demands. High protein diets, and shrends, the primary source of protein in marine species/4" deets, is in short supply given that it is derived from the worldst ²⁵ 's oceans. Thus, is support continued againsultrus reparsions, new source of protein for aquadrest with its in ord derived from the worldst ²⁵ 's oceans and does not complete with the treat in the opposition is uperally reached. Again are a promising candidate for fishmene replacement (one species have protein levels in excess of 60%), and the State of Mississippi has the dimands and excess of 60%, and the State of Mississippi has the dimands and excess of 60% and the state of Mississippi has the dimands and excess of 60%. And the state of Mississippi has the dimands and excess of 60% and the state of Mississippi has the dimands and excess of 60% and the state of Mississippi has the dimands and excess of 60%. And the state of Mississippi has the dimands and excess the constitution of the state of Mississippi has the dimands and excess the constitution of the state of Mississippi has the dimands and protein in future aquacuture feed. Germal Altonomic Colin proposes to have with CML estatebilian aquadre research center to demonstrate the	Jackson Marrison	Yes	Yes	Yes	Yes	Yes	Yes	Yes	res	\$ 12,000,000.00		
imasuucure	2139 11/3/2014	Improvements	The project movies dearing out draining editions, repairing areas of erosion and lining steep juiled distinct or prevent further erosion.	Jackson	16	No	NO	NO	NO	NO	100		3 130,000.00	,	
Infrastructure	2160 11/3/2014	Lancelot/Wellington Drainage Improvement	Same of the distange structure in the residential neighborhood of Fort Bayus (states is in need of regul. Existing concrete pipe a collapsing creating simboles and further erosion. The system includes 1,000 feet long with 300 feet of pipe and 1,300 feet long lote of open and 1,500 feet of pipe and	Jackson	Yes	25 No	No	No	No	No	No Y	'es	\$ 200,000.00	s -	
Infrastructure	2162 11/5/2014	Enhancing Community Resilience with Social Media	See project we inholder regional net extraction in the control of		Yes	5 No	Yes	No	Yes	Yes	No I	to	\$ 450,000.00	\$ -	

infrastructure	2163			The purpose of this project is in implement the recommendations of The Natura Conservancy (TNL) assessment of Option Bayou. The plan is to assess the conditions within the Option Bayou drainage basis and develope as for of drainage improvements that can be implemented by stakeholder to improve demandation. Option Bayou is a followed to the provided the control of the provided of the Conservation of the	Marrison	Yes	Yes	Yes	No	No	Yes i	vo Yes	\$ 1,000,000.00	\$
Infrastructure			Bobgical Filtration: Using Sponges to Remediate Gut of Mexico Coastal Contaminants	Coastian marine exosystems are crucial environments of the Guif of Mexico, and the Mississippi Sound, that include important commercial fishery species, as well as threatment and unique species. Recent natural and arthropogenic textexors (including mulpiles (lettegroy a hurricanes, as well as the Deep fortion of spill with them End Mexicosystem (including mulpiles (lettegroy a hurricane) as well as the Deep fortion of spill with them End Mexicosystem (including mulpiles) and the second control of the		Yes	30 No	No	Yes	No	Yes I	No Yes	\$ 211,763.00	
Infrastructure	2169	11/7/2014	Gulf of Mexico Health Assessment: Instrumentation for Environmental Monitoring	Matrine coastal communities of the Gulf of Mexico, and the Mississippi Sound, represent important commercial fishery grounds, as well as habitats to support threatment species and provide essential coastal protection and recreation apportanties. Recent natural and anthropogenic first-steros (including multiple Celegony 2+ hursiness, as well as the Deep Notice on 1 significant dramage and loss of these critical ecosystems and the species they support. Thus, the management of these important ecosystems along the Mississippi costiline is rurial for residents and state of the propose or acquire two incredibly powerful monitoring instruments to enhance the existing fundamental processing fast Commanus 1: 1) in doct seawaker and sediment are continuous to a loss as a second of the content of the content and the content and the content and the content of the content and th		Yes	100 No	Yes	Yes	No	No 1	Yes Yes	\$ 400,000.00	s -
infrastructure	2176	11/11/2014	An Economic Impact Time Series Model of the Wild Shrimp Fishery in Coastal Mossisipp	Brief Title: An Economic Impact Time-Series Model of the Wild Shrimp Fishery in Coastal Mississippi point of Contact, email and Phone 8: Dr. Elizabeth Lafleur, Beth. Lafleur @hum. edu, 228.214.348 and Dr. Gregory Bradley, Gregory Bradley@hum. edu, 228.214.5402 Type of project: Infrastructure Educational programx _ Research program Workforce developmentx _ Economic development Eco-Restorationx _ Seafood Other (Name): Brief description of activities: A series of man-made and natural disasters have impacted the wild shrimp fishery in coastal Mississippi. beginning with the impact of Name Arman and continuing through the disaster recovery processes associated with the Mississippi. The research project would estimate the economic impact of the fishery over 2.0'y year period, as data become available. Economic impact at hashing with the processes association impact of the fishery over 2.0'y year period, as data become available. Economic impact dishipsis will all to the body of knowledge on the financial contribution of the fishery to these economic. Using established and conventionic impact of the fishery over 2.0'y year period, as data become available. Economic impact of the fishery over 2.0'y year period, as data become available. Economic impact of this fishery over 2.0'y year period, as data become available. Economic impact of this fishery over 2.0'y year period, as data become available. Economic impact of this fishery to the province of the pro	Harrison	Yes	16.7 Yes	Yes	Yes	No No	No 1	ves No	\$ 600,000.00	\$.
Infrastructure	2177	11/11/2014	An Economic Impact Time Series Model of the Wild Crab Fohery in Costal Mississippl	Fair Tible: An Economic Impact Time Six Model of the Wild Craft Fishery in Coastal Mississippi Point of Contact, email and Phone 8: Dr. Elizabeth Laffeur, Beth. Laffeur @usm.edu, 228.214.348 and Dr. Gregory Bradley, Gregory Bradley@usm.edu, 228.214.5402 Type of project: Infrastructure Educational programx _ Research program Workforce developmentx _ Economic development	Harrison	Yes	16.7 Yes	Yes	Yes	No No	No 1	No No	\$ 600,000.00	\$.

lir	nfrastructure	2178 11/:	11/2014 A	n Economic Impact Time-Series Model of	Brief Title: An Economic Impact Time-Series Model of the Oyster Fishery in Coastal Mississippi	Harrison	Yes	16.7 Ye	s Yes	Yes	No	No	Ye	No		\$ 600,000,00	s -	т —
				e Oyster Fishery in Coastal Mississippi	Point of Contact, email and Phone #: Dr. Elizabeth LaFleur, Beth.LaFleur@usm.edu, 228.214.3438 and Dr. Gregory Bradley, Gregory, Bradley@usm.edu, 228.214.5402												Ť	
					Type of project:infrastructureEducational programxResearch programWorkforce development _xEconomic developmentEco-RestorationxSeafoodOther (Name):		1									İ		
					Brief description of activities:		1									İ		
					A series of man-made and natural disasters have impacted the wild oyster fishery in coastal Mississippi, beginning with the impact of Hurricane Katrina and continuing through the disaster recovery processes associated with the Mississippi River flooding and opening of the Bonnet Carre spillway and the Deepwater Horizon Spill. The oyster fishery is important to the history, culture and economy													
					of Coastal Mississippi. The research project would estimate the economic impact of the fishery over a 20-year period, as data become available. Economic impact analysis will begin with the 2003 harvest and continue through 2023. The 2003 and 2004 years will provide important accepted is enchmarks accepted in the continue of the cont											I		
					coastal counties and the state of Mississippij will add to the body of knowledge on the financial contribution of the fishery to these economies. Using established and conventional modeling software, a customized economic impact model will be built and maintained for the lower six counties in Mississippi to support the research agenda. Among the outcomes will include changes in economic growth		Į.									1		
					due to the industry, and related changes in jobs and income. The College of Business will supply the business analytics to support the efforts of GCRL regarding the recovery and restoration of this fishery. Notably, this series of models will serve as a preduce to the development of an economic impact forecasting model based on expected commercial yield and other outcomes.													
					Location (City, County): Long Beach, Harrison County Infrastructure cost (# years): \$100,000 (1 year) Annual Operation & Maintenance Cost (# years): \$5,50,000/year for 10 years													
					How will this leverage with other RESTORE priority areas or non-RESTORE funds?													
					The research project will leverage the RESTORE priority area of seafood, specifically the call for &cereonomic impacts from commercial and recreational fishing along the Guilf waters&Ellisted as one of &cerebran areas the seafood industry is focused on/ElGoCoss 2020 First Report, January, 2013, p. 25). The research will also leverage the scientific inquiries to support, restore and grow the commercial sharine projects proposed for RESTORE funding by the Guilf Coast Research Laboratory.													
Ir	nfrastructure	2183 11/:		ETINA: A K-6 STEM (Science, Technology, ngineering, and Mathematics) Program for	Restoration and monitoring projects in Mississippi Sound require STEM (Science, Technology, Engineering, and Mathematics)-trained personnel and a community that appreciates the benefits of a healthy ecosystem; however, there is a deficiency in both that could stunt the growth, continuity and quality of proposed restoration projects. To address these deficiencies and to position Mississippi	Pearl River, Washingto	Yes	20 Yes	Yes	No	No	No	Yes	Yes		\$ 570,000.00	s -	STEM Curriculi
			N	lississippi	for the future we need to develop a childꀙs capacity to develop theory-based learning, which is inherent and can be fostered by promoting curiosity and by exposing them to a spectrum of experiences. Such experiences play a vital role in achieving proficiency in science understanding, but unfortunately, a myriad of budgetary and socioeconomic reasons limits opportunities for youth,	n,Hancock,Stone, St										1		m
					leaving many economically disadvantaged students trailing in STEM fields (NRC, 2007).	Tammany, Mobile Jackson. Forrest.	1									1		
					To meet these challenges The RETINA Program provides schools with a cost-effective and administratively beneficial way to broaden the scope of student exposure through its STEM curriculum. The RETINA Program is a 50-minute per day program that lasts 5 days. The Program blends formal classroom instructional activities with hands-on, skill development in a team-based setting conducted by	Perry,Harrison,G eorge	Į.									1		
					the teacher and guided by national science standards that are set for each grade (e.g., ecology and water quality). There are four different activities per grade that are presented during the first four days. Activities are chosen with the intention of integrating technology under the umbrella of a scientific process and are designed to provide consistency and a continuum of difficulty among the	0-	Į.									1		
					sup-x, varies are closed must be mentioned in integrating exclusioning under use under the control of the contr		1									İ		
					The RETINA program has been designed, modified, and tested in several diverse schools in California and Vermont. It is now posed to expand. Because RETINA6C**s hands-on activities require (1)											1		
					components that may be prohibitively expensive in todayāc™s educational fiscal climate, (2) secure storage space, and (3) technology-savvy individuals to maintain systems, the RETINA Program is designed as a traveling program that gives many students access to the same resources. We propose to (1) supply two towed cargo vans with all of the materials necessary for teachers to conduct the		Į.									1		
					educational modules, [2] provide educators with program materials (lesson plan, PowerPoint presentations, homework, instructional videos, and images) and STEM professional development sessions, [3] introduce the RETINA Program within school systems to engage students, and [4] organize a community service organization to provide technical and logistical support to maintain and refurbish modules and to transport range vans from school to school.											1		
					Each van will be loaded with modules to accommodate 5 different classrooms per grade for each of the K-6 grades at a particular school. Given a week-long program, one cargo van can reach "20 different schools per year (10,000) students). With the two wars proposed herein the cost per student reached per year is <51. based on an initial cost of \$570K (2-vr award). Future costs to maintain and		ı					1				1		
					transport systems can be as low as ~\$10K for each cargo van per year (<\$0.05 per student) and supported by a community organization. Additional vans and professional development can be added to											I		
					reach each of the 447 elementary schools in Mississippi.													
Ir	nfrastructure	2188 11/	11/2014 Si	ab-bottom profile, sediment characteristics and mapping of the shallow (<3m) water	Critical to all four of the proposals that will be submitted by Mississippi to RESTORE is the need to know the water depth (bathymetry) and subsurface composition in Mississippi Sound (e.g., mud, sand, hard substrate). More than half of Mississippi Sound is <3m deep, restricting navigation to small, low draft vessels and severely limiting the swath width of multi-beam sonars that are typically used to	Jackson, Harrison	Yes	20 No	Yes	Yes	No	Yer	Yes	Yes		\$ 650,000.00	\$ -	Equipme
			p	ortion of Mississippi Sound aided though ne use of autonomous surface boats	map the seafloor. Even shallower are the many sites that harbor eel-grass, submerged aquatic plants, and future sites for restoration projects. While airplane-based LDAR has been used to map shallow coastal zones, this technology is limited when waters are not clear, is expensive to conduct, and does not provide a context for subsurface type and structure.		1									İ		develop ment and
					We propose a solution to this problem that affords an expansive mapping program for these shallow water areas with the resolution necessary to track temporal changes in seafloor relief and to discerr substrate structure and type. To compete such operations we propose to use a fleet of autonomous instrumented (e.g., single beam sonar, navigation and communication hardware) surface boats	1										1		purchase
					substrate structure and type. I compine such operations we propose to use a need or autonomous instrumented (e.g., single elem soner, insignion and communication narrower) surface boats (layasks) that is repositive to a manned bod (e.g., 80ston Whitely with a multi-beam system and a sub-bottom chirp sonar. This automation exists (e.g., Mahacek et al., 2009; Kitts and Mas, 2009) and has been expanded upon for gradient following (e.g., Adamek et al., 2013).													
					Multi-robot systems offer many advantages over a single system, including redundancy, coverage and flexibility. One of the key technical considerations is coordinating individual units. We have designed and fabricated a new low-cost autonomous surface vessel (ASV) that is capable of autonomous navigation using the cluster space control technique. These ASVs are monitored by a centralized											1		
					controller, implemented via a sea-based computer that wirelessly receives ASV data and relays drive commands that are monitored by humans. Humans can intervene to adjust spacing based on visual cues and bathymetric data that are relayed from the ASVs. Thus, our cluster space control approach allows one to get the best quality data in an unknown/varying seafloor terrain. Furthermore, the											1		
					manned presence provides a measure of quality control for the multi-beam system and chirp sub-bottom sonar on the command vessel.											1		
					We propose to fabricate 8 autonomous systems boats that will respond to a master computer on a command ship. Specifically we will use a Boston Whaler with pole mounted multi-beam and sub-bottom profiler sonars to tow the fleet of ASVs to the sites of interest. There the ASVs will be initiated and follow in formation behind the command boat. We will use Mokai &Coejet-powered&Citayaks		Į.									1		
					at a speed of 10 knots (they can go 20 knots for 8-10 hours) and lease a Boston Whaler for the command vessel. With side-by-side ASV operation with 10 meter spacing and at 10 knots, we will be able to cover 1.5 km2/hr or 14 km2/day (3,300 acres). This will provide a bathymetric map with centimeter resolution, characterize sediment type, and provide an indication of subsurface stratigraphy.													
					Each kayak will cost ~\$19K to purchase, instrument, and integrate with the aid of a graduate student, engineering technical support, and a small operational team. These kayaks will be integrated into											I		
					the command structure during year 1. For Year 2 we propose 20 days of operation in Mississippi Sound to cover (175,000 acres or 117 square miles). The total cost of the preparing the vehicles in Year 1 and operating them in the field for 20 days in Year 2 is \$5500, but will provide 117 square miles of data in a GIS format that can be revisited yearly at a much reduced cost to monitor changes in bedform to establish depositional and erosional rates within Mississippi Sound.											1		
					Kitts, Christopher A., and Ignacio Mas. "Cluster space specification and control of mobile multirobot systems." Mechatronics, IEEE/ASME Transactions on 14.2 (2009): 207-218.													
Ir	nfrastructure	2189 11/	In	evelopment of a Statewide Engineering novation Program for Marine Science	The National Oceanic and Atmospheric Administration highlights the importance of the marine sector &CecOne of every six jobs in the United States is marine-related and over one-third of the U.S. Gross National Product originates in coastal areas&Ell However, the number of trained engineers from institutions of higher learning that have a understanding of the challenges associated with working	Hancock, Jackson	Yes	Yes	Yes	No	No	No	Yes	Yes		\$ 160,000.00	s -	Curricul
				pplications in Support of Mississippi Sound estoration Projects	within the marine sector are insufficient and donaet "t meet community needs. For example, remotely operated vehicles (ROV) in 2015 are anticipated to have net revenues of \$48 with an order of magnitude more spent on operations. Similarly, investment in AUVs is advancing with a projected increase in more than a thousand AUVs (\$2.38) by 2019 and the growth of sensors and navigational											l		develop ment
					equipment doubled in the 2010-2011 period alone (Lee et al. 2012).											ĺ		
					We propose to make an investment in the education of engineers at the college level within the state of Mississippi, by exposing students to challenging engineering applications in the marine world, thereby opening the door to a plethora of potential careers. To accomplish this feat we will team up with Dr. Chris Kitts, Associate Dean of Research and Faculty Development, School of Engineering,											l		
					Santa Clara University, who is funding by the Kern Family Foundation to develop a multi-institutional, cooperative, engineering program in which teams of students engineers and mentors design and fabricate instruments, platforms, and/or sensors. These products are integrated among the various university-based learns to complete a specified task that accomplishes a scientific goal. This successful and long-training program incorporates abone universities in the Midwest, where the Kern Family Foundation wants to make a different sort to make a different sort.													
					Building upon this successful program, we propose to a similar program within the state of Mississippi to integrate each of the schools of higher learning with an engineering program. The National											ĺ		
					suuring upon mis successur program, we propose to a similar program within the state of mississipp in omegatae each of the Envisoreous of inginer learning with an engineering program. In ensurous institute for Undersea Science and Technology (NISUT), which is a partnership between the University of Mississippi and the University of Southern Mississippi, will take the lead in designing criteria for different sensors, vehicles, or platforms that will be developed at each of the participating universities. Student teams will design, fabricate and test their system in context of design criteria. This work											ĺ		
					different sensors, vehicles, or platforms that will be developed at each of the participating universities. Student teams will design, fabricate and test their system in context of design criteria. This work will culminate with the teams meeting at the Gulf Coast Research Laboratory in Ocean Springs, MS. Each team will then participate in the mission to collect data for restoration projects.											ĺ		
					The cost for this program is \$160K per year with half of the funds being spent on materials/travel/sensors for engineering teams and the remainder for coordination and science outcomes. Potential Year 1 projects could include, for example, the development of autonomous surface vessels for water collection, preservation, and sensing & "the initial project will depend on the amount of money													
					available and current restoration projects.											ĺ		
															1	I.		

Infrastructure	2190	11/12/2014	Purchase and Sea Trials of a 4000-m Capalon Remotely Operated whiche for Marine Science Discovery and Experimentation	The Mational Oceanic and Atmospheric Administration highlights the importance of the marine sector (accord a Conference of According and Section and American Section (and Section of According and Section According and Se	Yes	10	O Yes	Yes	Yes I	No I	No	Yes Y	Yes		\$ 5,000,000.00 \$	- End
Infrastructure	2194	11/13/2014	North Harrison County Industrial Complex	The Harrison County Development Commission is requesting \$4 million to assist with development constraints of the west of the U.S. 48 corridor linking Guiliport and Hatrisosulor. To date approximately \$11 million has been invested in the property to increase the number of developable acres under the management of the Harrison County Development Commission (HCD). While the site is nearing completion additional own's in needed. To make the site more marketable for large scale development and additional roal or required, water and sever must be extended to individual lost and controlling the site of th	Yes	10	IO Yes	No	No I	No I	No	Yes I		Land Mitigatio n	\$ 4,000,000.00 \$	-
Infrastructure	2196	11/13/2014	Industrial Seaway Stabilization	The Harrison County Development Commission (HCDC) is requesting 57 million to fund the stabilization of the banks along the Bernard Bayou industrial Seaway. The Industrial Seaway is 13 miles long with a width of 130 feet and a depth of 12 feet providing freet access to a navigable waterway for tensints of the Bernard Bayou industrial Obstict. Harrison County 67°s shiploinding industry, which employees 1,000fe-76° whorkers to backed on the Seaway and untils this waterway not market the ships and barges built on adjoining good. In addition, does down earlier, tald currents and barge traffic have eroded the banks along the industrial Seaway is one of the few sheltered waterways in the region, it does even a rehigher for the Seaway and must be stabilized to prevent the need for constant dredging of the seaway. As the industrial Seaway is one of the few sheltered waterways in the region, it also even as a rehigher for tool overward and voulde provide much needed morning like during topical size during proprial their substances.	Yes	10	IO Yes	No	No I	No I	No	No I	No		\$ 7,000,000.00 \$	-
Infrastructure	2197	11/13/2014	The impact of Louisian restoration projects on the Mississippi Sound, and Estuary	Costal Coulinan has experienced substantial wetland loss since the construction of Mississippi River loves in the late 1800s. This lam disses is largely a result of many heigh erroison and submergence of Hancock, Standard Interior wetlands, combined with smaller combination from direct fund removal for constant, construction purpose, etc. One cause is the elimination of piput and flooring which either to the manshes. Other factors include: 1) a reduced sediment load in the Mississippi River; 2) landscape and hydrology alternations from man-made canab.; 3) a high rate of regional subsidient constant in the manshes. Other factors include: 1) a reduced sediment load in the Mississippi River; 2) landscape and hydrology alternations from man-made canab.; 3) a high rate of regional subsidient constant in the manshes. Other factors include: 1) a reduced sediment load in the Mississippi River reduced sediment load and subsidient load and su	Mobile		No	No	Yes I	No '	(es	No	Yes		\$ 500,000.00 \$	500,000.00
Infrastructure	2198	11/13/2014	West Harrison County Business Incubator	The Harrison Courts Development Commission (HCCI) is requesting \$700.000 to construct a Social Business incubator to be becased in the Long Beach Household Pier. This new Facility would be operated in conjunction with The incursion Center located in Biol. Sizes \$950, the Incompact of Social Barrison Barrison Center Located in Biol. Sizes \$950, the Incompact of Social Barrison Ba	Yes	10	O Yes	No	No	Yes	No	Yes 1	No		\$ 700,000.00 \$	80,000.00
infrastructure	2199		BBID Bulkhead	Harmon The Harmon County Development Commission (HCDC) will construct a 9508C** bulkhead and dock facility in the Bernard Bayou Industrial District (88ID) for companies requiring access to the BBID in the largest industrial joar is in Harmon County serving over 200 companies that employ 3,000 people. The bulkhead will offer docking facilities for mainre activities recluding boat building and repair, market construction and other companies traversing the Intercental Canal and the deep waters of the northern Guilf of Mexico. Purpose of Continued development and economic growth of the BBID is a high priority to the Commissioners of the HCDC. The purpose of the project is to prepair a shovel ready size offering immediate access to the BBID Seaway. The 34 are stee will allow the HCDC to successfully recruit new capital investment and jobs to Harmon County, it will increase the multimodal activity for companies requiring motor freight transportation and traffic on the intraceouslist and infland everlagement and traffic on the intraceouslist and infland everlagement and traffic on the intraceouslist and infland everlagement and traffic on the intraceouslist and infland everlagement and traffic on the intraceouslist and infland everlagement and traffic on the intraceouslist and infland everlagement and traffic on the intraceouslist and instance and control of the standard everlagement on the Seaway. Project Benefit Biccreased capital investment in real and personal property Higher paying jobs requiring higher skill acts Biccreased capital investment in real and personal property Higher paying jobs requiring higher skill acts Biccreased capital investment in real and personal property Higher paying jobs requiring higher skill acts Biccreased capital investment in real and personal property Higher paying jobs requiring higher skill acts Biccreased capital investment in real and personal property Higher paying jobs requiring higher skill acts Biccreased capital investment in real and personal property Higher	Yes	10	O Yes	No	No I	No I	No	Yes	No		\$ 2,000,000.00 \$	
Infrastructure			Bayou Bernard Utility Infrastructure Upgrade	Infrastructure located within the park is approximately 40 years old and in time will require more frequent and increasingly expensive repair. These systems provide low cost utility service that gives Harrison County a competitive advantage when recruiting a new industry or assisting and existing industry with an expansion. To have to borrow the funds for upgrading would cause MCDC to increase costs to our companies and have a negative effect on development.	Yes	10	0 Yes	No	No	No I	No	No I	No			-
Infrastructure	2206	11/13/2014	Beatline Road Widening and Expansion	The Harmion County Development Commission (MCDG) is requesting \$50 million to fund the widening and extension of Beatine Road in the City of Long Beach from two beach county and a Road presently running reconstance in out	Yes	10	0 Yes	No	No	No I	No	Yes	No		\$ 20,000,000.00 \$	-
Infrastructure	2207	11/13/2014	Bernard Bayou Island Restoration and Protection	The larnise Courts Development Commission (DCCQ) in requesting \$1.1 million to fund the abbillation of the employe phoreline of the Bennard Suprovision and restore the exceeded shortest, many the development of the abbillation of the exceeded shortest in a super-look of the contract of the abbillation of the exceeded shortest in a super-look of the contraction of the bennard shortest in a super-look of the exceeded shortest in a super-look of the contraction of the shortest in a super-look of the contraction of the shortest in a super-look of the contraction of the shortest in a super-look of the contraction of the product of the contraction of the con	Yes	10	IO No	No	No I	No I	No	No Y	Yes		\$ 1,100,000.00 \$	-
Infrastructure	3213	11/14/2014	University and College Volunteers for Restoration Projects	Community Calibborations international will deploy teams of university and college volunteers from around the country to participate in a week of service devoted to giving a boost of youthful energy to community bearing originations usual principal continuous programs. And the enricoment on the Gulf Coast to the Gulf Coast to the Gulf Coast to where returned every year building relationships and a continuous of sustained impairs in the Figure 2. The continuous of the Gulf Coast to where returned every year building relationships and a continuous of sustained impairs in the region. Volunteer teams will coordinate their efforts with originations such as the South Mississipp Land Trust, Audition Society, Institutivate for Humanity, Guilder Parks and Recreation Department, Mississipp Countries of Marine Resources, Roya and Gist Color of the Gulf Coast, Guild Statistical Sections, Reservous Pilevs, and many more, Basel or year versulting, we expect 30 universities and colleges to participate resulting in between 400 and 600 volunteers primarily during the month of March. 400 volunteers each committing to a full week of service results in over 12,000 hours of much needed apport for community organizations in these students have made a commitment to spend their spring break week focused on meeting the needs of Gulf Coast communities 41; they work hard and get the job done.	Yes		Yes	Yes	Yes I	No '	res .	Yes	Yes		\$ 410,000.00 \$	360,000.00

Infrastructure 3214 11/	A4/2014 St. Louis Bay and Yributaries, MS Comprehensive Restoration Program: Phase	The Deepwater Horizon oil spill caused direct and significant harm to MississippiK"s St. Louis Bay and the Mississippi Sound. St. Louis Bay and its tributaries offer an ideal ecosystem for a water quality and quantity restoration program to demonstrate a comprehensive, integrated approach to hobbits: restoration which could be transferrable Golf-Week. Water quality assessments and monitoring provides foundation for programmats. Cancer-based decision making to coordinate, sepand and integrate many and too proteins produced by local statements, or from various comprehensive plans This effort will agree quality and quality projects which do tool governmental, non-parenmental and private statements in a transparent process to be benefity, priorities, primary and implements provides to be an advantage of the program proposes a new collaboration between hississips State University (MSU), the U.S. Department of Agricultureds*s Natural Resources Conservation Service (MSGS), daxson State University (MSU), the U.S. Department of Agricultureds*s Natural Resources Conservation Service (MSGS), daxson State University (MSU), and the Recinery fine fruits. Primary and the program proposes a new collaboration between hississips State University (MSU), the U.S. Department of Agricultureds*s Natural Resources Conservation Service (MSGS), daxson State University (MSU), and the Recinery fine. (PG) is observed to the state of the sta	Hancock_Stone,P earl River_Forrest_Har rison	Yes	20 Yes	Yes	Yes	No ¥	ies No	Ves	\$ 14,968,000.00	•
Infrastructure 3222 11/	15/2014 Gulf-wide Bird Monitoring Program	MSU would implement and manage this program in partnership with SSU, NRCS and PSI. This approach ensures the application of science-based decision-making, strong community engagement and occurrence of the control of	Hancock,St Tammany,Mobile ,Jackson,Harrison ,George	Yes	No	Yes	No I	No Y	'es No	o Yes	\$ 21,400,000.00	5 50,000.00
Infrastructure 3223 11/	SS/201. Understanding the Economic Linkages. Between Coalest Between Coalest Between Coalest Between Coalest Becoming The Coalest Becoming Ton Dumages Associated with the Despreader Horizon Oil Spill	The Mississipi State University Center for Urban Brust Interface Studies (CURS), holds a mission to provide a clearinghouse of information regarding community socio-economic profiles, changes in land use, community resilience, concomic and disaster preparedness, and economic impacts of natural and technological disasters. Founded in 2005 just prior to hurricane Katrina, CURS was funded by the U.S. Department of Commerce through a project titled defaultigating Coastal Development impacts in Rural Communities in the Northern Gulf of Missica Region: Establishing the Center for Excellence in Coastal Resource Management ABI The Department Horizon on spill disrupted the Gulfath"s economy, damaged fisheries and critical habitats, in order to understand the magnitude of the Economic Impacts of Department and the different economic sectors affected, multi-year baseline economic information about each sector was compiled from various secondary sources. Response to disaster fails for a number of reasons including list of communication between adjacent communities, community officials, state, local and federal officials, relet organizations, and the public Additionally, prior planning was inaudiquate. Research the high communities of public Additionally, prior planning was inaudiquate. Research the high communities of the public Additionally, prior planning was inaudiquate. Research the high communities of the public Additionally, prior planning was inaudiquate. Research the high continuing the regional work of the Center, we also propose to stemplen its programming by developing a tool to air communities in public of the control of the public developing a tool to air communities in public of the control of the public of the control of the public of the control of the public of the control of the public of the control of the control of the public of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the contro	Hancock Jackson, Pearl Mere Jorres Per Ny George Jone, Tammany, Mobile J. Wathington	Yes	Yes	Yes	Yes	Yes Y	es Ye	is No	5 467,187,00	3 -
Infrastructure 3224 11/	\$\frac{1}{2}\text{Size104} Development of MSLandfina, a Forest Landowner Overbach and Engagement Effort to Conserve and Protect Private Lands and Waters in Mississippide**s Lower & Countles	Introduction The lower 6 counties in Mississippi contain 1.7 million acres of forestland, and forestland is the major land use of this region. The major watersheds in this region include the Pearl River in the west, the Pearlagouia River in the east, and a series of coastal rivers and streams in between. This region supports a number threatened and endangered species in both squade can terrestrate environments, each dainy the popular tortions and the God Sturgeon. Most of the forestland in this region is owned by individuals or families, with the vast majority of landowers owning less than 500 acres. There are, on average, about 1,500 inque forest landowners over county that town 10 or more acres of forestland. The Istanda Woodland Owners Survey revealed, again, that most private landowners have multiple objectives for their forestland. Forests as a legary for future generations, enjoyment of scenery, and land as an investment were the top three objectives of Mississippi landowners. Landowners with larger acreages had a much greater interest it unber insome than those with insuffer screages. Private landowners are essentially small businesses, but only 10% of landowners have a written management plan that helps them identify and meet their objectives. Forest management plans also recommend strategies that protect roll, water, and other valuable resources. Managing forestland without a written plan is like taking a trip without a road map. This proposed effort will develop Missandflan, a robust but user-friendy management plans of have template available for use on both computers and mobile devices. We will educate landowners on their importance of good management plans, and develop a plan for them. Significantly increasing the number of landowners with written management plans will help them make correct decisions for their land, preserve and improve water quality, increase income from the property, and enhance their enjoyment of the land. A key element in the planning process in the use of Best Management	Harrison	Yes	Yes	Yes	No	Yes	io Re	Ves	5 591,000.00	5

Infrastruc	ture	3226	11/15/2014	Autonomous beat for routine monitoring of water quality furthers, true metals, microbial communities and physical microbial communities and physical measurements) in Midstrippi Sound	The goal of ecological restoration is to provide a productive and sustainable ecosystem that results in the increase in biodiversity and nutrient retention. In near shore murshes, plant diversity and species differences dead to carbon sequestration, changes in where quality and nutrient retention. In owner, so, whe whends are generally either introgen or weak well and the production of the production projects. Water quality indexes have been based on measurements of DIN, DIP, chrorophyli 8, water clarity, and discolved oxygen; however, because on DIP extension are suitable such measurements are made officence and using end the availability of ending people to sea. As a result there are inflined temporal observation specially in orders the extension of the shall be a submitted in production of the shall be applied to the extension of the shall be a submitted in producing people to sea. As a result there are inflined temporal observations expectably on household, but do day time calcase and where wealther is bad in contrast, studies, a submersed aquatic vegetation (SAV) typically focus on off-the-shelf sensors (temperature, salimity, pl. Op, turbidity, light attenuation), but lack critical information about nutrient concentrations. In a separate propose we presented the side of using continuous fluid samplers in fixed (Eurirain) locations to monitor water quality using a system that couples standard sensor measurements with off the shell of the salimited of the shell of the salimited of the shell of t	of	Yes	20 Yes	Yes	No	No	No '	Yes	Yes	*	\$ \$30,000.00 \$	Proposed Research Develope ment
Infrastruc				Regional Coastal Land Grant University and Estension Instatute: Dissemating (BSTORE Commissabilities Coastal Restatution and Commissabilities Coastal Restatution and Outcomes through Annual State-wide Outcomes through Annual State-wide Summissabilities and Estension	Establishing a Regional Constal Land Grant University Initiative. A Coordinated, Multi-state Approach to Integrated Engagement, Research, Technology Transfer, Education and Outreach. Objectives of this project concept are: 1. Bistablishing a structure and processes for regional collaboration among using a control of the control of th	Harrison, Jackson	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	4	5 - 5	
Infrastruc	ture	3233	11/17/2014	Port Bienville Certified Site Development	Port Bernville has no large certified, showel-ready vales to attract new industry, Because developing such sites is a priority for ICPNC, we have identified property adjacent to Port Bienville Industrial Saria (Page) that is ideal for development of a certified industrial site in the property (approx. Do certe) burders or current rall pure, mining the cost of an ideal peraposin, it also abusts the portIAC"'s main access roadway, Lower Bay Road. Electric, gas, water and sewer utilities are at the site, making this location an ideal property for expansion of port acreage. HCPHC proposes to acquire the site, perform all necessary cultural and environmental assessments, and mitigate impacted wetlands (if any) to create a Project Ready Certified Site at PBIP.	k Hancock	Yes	10 Yes	No	No	No	No	Yes I	No		\$ 5,500,000.00 \$	-
Infrastruc	ture	3234	11/17/2014	CSX Rail Bridge Replacement - Pearl River	The CSX rail bridge which crosses the mouth of the Pearl River is a Courtently a swing bridge with a horizontal clearance of 154C [*] and a vertical clearance of 154C [*] . This bridge has the vanishes thorizontal clearance of 154C [*] and the vertical clearance of 154C [*] . This bridge boated on the CSX line from New Cisions, I.A. to Mobile, I.A. The location of the open using portion is costed where the currently a find the contraction of the pear which provides the contraction of the c	Hancock	Yes 1	.00 Yes	No	No	No	No	Yes 1	No	4	5 70,000,000.00 \$	-
Infrastruc	ture	3235	11/17/2014	Port Blenville Industrial Park Administration Building	HCPMIC proposes to construct a multi-functional, centralized administrative building at Port Blenville Industrial Park. Port administrative numerity operates from separate facilities. The Realroad Department is using an old fire station and the Facilities&P [™] Department is operating from an office connected to their equipment shed. A centralized administrative building will eliminate the separation of the Port Management team and allow more effective department coordination and oversight. The new building would be raised above ground to mitigate possible flooding impact, while creating parking under the building. This design would require a smaller footprint and less land use. As an indirect impact, a new administration building would also allow the Port to return the fire station to its original function, thereby offering better fire protection to Port tenants.	Hancock	Yes 1	00 Yes	No	No	No	No	Yes I	No	4	5 1,500,000.00 \$	
Infrastruc	ture	3236	11/17/2014	Community-based Environmental Running, and Delay Assistance for Living Shorelines and Delay Assistance for Living Shorelines and Telal Marsh Restoration.	Community-based Environmental Planning and Design Assistance for Living Shorelines and Tidal Marsh Restoration. The Guil Coast Community Design Studio (GCCDS) was established on the Mississippi Guil Coast in 2005 to work in communities impacted by Hurricane Katrina and has evolved from disaster recovery work to addressing long-term issues of all fordable housing, healthy communities and realisent Inducacyes and Infrastructure. The GCCDS is a research and grofessional service program of Mississippi Sate University Goldege of Archeteure, Art and begins. Located the hours from the main engages to describe programs of Mississippi and the control of the control	e n	Ves	Yes	Yes	No	No	Yes	No Y	Yes	4	3 200,000.00 S	

Section of the control of the contro		Infrastructure	3237	11/17/2014	Job Training for Living Shorelines and Tidal Marsh Restoration.	Job Training for Living Shorelines and Tidal Marsh Restoration.	Hancock, Harrison, Jackson	Yes	1	res Y	es P	No N	No	No Y	Yes Yes		\$ 90,000.00 \$	- Curriculu
Application Process					warsh Restoration.	construction and landscaping skills along with a sufficient knowledge of skill accobey to be able to understand the end goals of a restoration project. The unidoor work environments demanding and requires good work habsts to be skill and productive. What is more, such projects are interesting to the general public and have the prosental to encourage to be take their care of the environment. Therefore, the project installers often have opportunity to engage with people on site to explain the project. There is growing interest with private project movement to apply best practices to water from property and instance of rebuilding bubbles due one or resident and excelptionally beneficial shorelies improvements. So the vorsion set should understand the project	Harrison, Jackson								ı	ı		develop ment
No. 10.00						for future restoration projects. Many of the jobs created by such projects have pay comparable to building construction jobs and, like building construction, are job skills that are best gained by hands-												
A MARINET DE LA CONTRACTION DE						Partnership												
Section of the property strained find the state of the property strained find the state of the property strained find the state of the property strained find the state of the property strained find the property strained find the state of the property strained find						The proposal is submitted by the Gulf Coast Community Design Studio in partnership with Moore Community House候s Women in Construction Program.												
The second secon						work to addressing long-term issues of affordable housing, healthy communities and resilient bandcapes and infrastructure. The CCDDS is a research and professional service program of Mississippi state University College of Architecture, Arch and begings. Located the housing from the man campous the CCDD operates with a full time staff of architectur, and representables and pointers and always works in oles collaboration with multiple non-portit, municipal and professional partners. The work of the CCDS includes: 3 community-based housing design, 3 stores make and tidad ecology, 31 and includes; and includes a									ı	ı		
The state of the control of the cont		Infrastructure	3239	11/17/2014	Inner-City Tidal Stream Restoration	Inner-City Tidal Stream Restoration		Yes	,	res Y	es Y	Yes N	No	Yes N	Yes		\$ 90,000.00 \$	-
when makes 201. 11/10/200 Congret Passwers Barring (1) and any five and the Congret Fastwers Barring (1) and any five any five and any						nursery sablate for marine life. Bood-way for total storms, discharge and treatment for storm water, and convenient public access to natural environments. Unfortunately, most of the inner-city state sterms are seriously implicated, have been underfload and segrated over time and are not providing the ecological envirces that there of un functions support of them have been reduced to drainage channels, thus only functioning to discharge storm water &C and often not doing that well. Restoring inner-city tolds streams to provide all four of the critical functions not only created interests to provide all four of the critical functions and only restorated properties of the critical streams to provide all four of the critical functions not only created interests and the streams of the critical functions and the streams of the critical functions and the streams of the critical functions and the streams of the critical functions and the streams of the critical functions and the streams of the critical functions and the streams of the critical functions and the streams of the critical functions and the streams of the critical functions and the streams of the critical functions and the streams of the critical functions and the streams of the streams of the critical functions and the streams of the s									ı			
inder the clear for Ceasin fundamental Color (and the Color of Septiment Color of Septime		Infrastructure	3241	11/17/2014	College of Business building USM Gulf Park		Harrison	Ves	86	res V		Yes Y	Yes	Yes V	es No		\$ 35,000,000,00 \$	_
Activities to be Completed. Repairs to the dock facility will commence shortly after funding approval. Permitting and design are complete. Supered Outcome (including the bewelfit to the public demissionment). This project will return the dock to full operating capacity. Once fully restored, the dock will attract the interest of companies with larger shipping version, the mercy in charge of the mercy in the contract of the standard of the con					and the Center for Coastal Analytics (CCA)	Point of Contact, email and Phone it. Or. Elabatch LaFleur, Beth.	Hancock	Yes	100	res N	0	No b	No	No N	60 No			
Franciscompletion Phase 1 and 2 of this project have been implemented and the area is now used for trans-bading gmaterial for/from rail and/or truck. This project will improve the terminal for use in trans-bading of grain, pellets, crude ou, coal, sets, bulk fique or other materials and will become functional for containment of the c					Replacement	Activities to be Completed: Repairs to the dock facility will commence shortly after funding approval. Permitting and design are complete. Face-ted Distriction (including the bewelfix to the public fenomenent) This project will better the dock to full generation consorts. Once folly restored the dock will attract the interest of commanies with	ı											
Bubbhead and extending rat to the water. The project will improve the terminal for use in trans-loading of prain, petites, crude oil, coal, seek, bulk liquid or other materials and will become functional for contained months; completion of this project will substantially increase the portal**s, ability to secure investment from such companies. Infrastructure 3244 11/18/2014 Stemin International Airport AeroTech Site Infrastructure 13/44 11/18/2014 Stemin International Airport Cardinal international Air		Infrastructure	3243	11/18/2014	Port Bienville Industrial Park Trans-Loading Terminal Completion		Hancock	Yes	100	res N	0	No n	No	No Y	es No		\$ 12,000,000.00 \$	-
Development spocifically lists this project as a priority for the competent coastal growth and recovery (Section 3. Economic Development and Capacity). HCPHC purchased an 1,100 are set adjacent to find the Mississipp Calif Cast. Shaded approximately 2.5 miles from interstate 1-10, between the Working provided provided in the Mississipp Calif Cast. Shaded approximately 2.5 miles from interstate 1-10, between the Working provided pr						(bulkhead) and extending rail to the water. This project will improve the terminal for use in trans-loading of grain, pellets, crude oil, coal, steel, bulk liquid or other materials and will become functional for container on barge operations. The terminal will also be used to support supply vessels in the offshore industry. All of the referenced industries have considered locating at Port Bienville in the past												
INCPIC purchased an 1,100 acre site adjacent to Stennis International Arport for development into an aerospace technology park. Such a facility is paramount to the continued growth of the John C. Stennis Space Center, Stennis International Arport and the Mississippi Gill Costs. Situated approximately 2.5 miles from International Augmort Many and Guilford Vision, the register is adjacent to the Stennis International Arport reminal Augmort manufacturing facilities, complete substance in the Stennis International Arport manufacturing facilities, complete substance in the Stennis International Arport facilities are in near proximity to the site. Proxives, wetlands mitigation, site clearing, utility extensions are needed to achieve site ready status. Funds awarded through this project will be complete all cultural/environmental assessments, wetlands mitigation, site clearing, utility extensions/relocations, and any other functions required to achieve site ready status. Funds awarded through this project will be complete all cultural/environmental assessments, wetlands mitigation, site clearing, utility extensions/relocations, and any other functions required to achieve site ready status. Funds awarded through this project will be complete all cultural/environmental assessments, wetlands mitigation, site clearing, utility extensions/relocations, and any other functions required to achieve site ready status. Funds awarded through this project will be complete all cultural/environmental argority family and the funds of the family and the funds of the family and funds		Infrastructure	3244	11/18/2014	Stennis International Airport AeroTech Site Development		Hancock	Yes	100	res N	0	No N	No	No Y	es No		\$ 25,000,000.00 \$	-
Nangar Complex - Phase II Construction of Phase II of the Terminal Hangar Complex will promote continued growth of nearly all aeronautical activities on the airport. Additional maintenance, line service, administrative,						HCPIC purchased an 1,100 acre site adjacent to Stennis International Airport for development into an aerospace technology park. Such a facility is paramount to the continued growth of the John C. Stennis Space Center, Stennis International Airport and the Mississippi Guil Coast. Situated approximately 1.5 miles from internate. 10, between New Orleans and Guilport (Pillios, this mega said in a subject to the Stennis International Airport and the Mississippi Guil Coast. Situated approximately 1.5 miles from international Airport and Stennis International Airport and Explored Coast (Pillios and Stennis International Airport and Stennis International Airport and Stennis International Airport and Stennis International Airport and Stennis International Airport and Stennis International Airport and Stennis International Airport Airpo												
Nangar Complex - Phase II Construction of Phase II of the Terminal Hangar Complex will promote continued growth of nearly all aeronautical activities on the airport. Additional maintenance, line service, administrative,	\vdash	Infrastructure	3245	11/18/2014		HCPHC proposes to complete Phase II of the Terminal Hangar Complex at Stennis International Airport (SIA).	Hancock	Yes	100	res N	0 1	No N	No	No Y	es No		\$ 3,500,000.00 \$	-
					Hangar Complex - Phase II	Construction of Phase II of the Terminal Mangar Complex will promote continued growth of nearly all aeronautical activities on the airport. Additional maintenance, line service, administrative, management and airline personnel will be hired with the expansion of these facilities.												

Infrastructure														
	3246	11/18/2014	Stennis International Airport Hangar Construction	HCPHC proposes to construct an additional two-bay, narrow-body hangar at Stennis International Airport (SIA).	Hancock	Yes 1	00 Yes	No	No N	o No	Yes	No		\$ 6,000,000.00 \$ -
				SIA continually receives requests for aircraft hangars. The airport has been forced to compete with military base closures, which have made facilities available at below-market rates and values. In order to remain competitive, SIA requires an additional two-bay, narrow-body hangar. Airport administration estimates that such a hangar can produce as many as 50 new jobs at the facility.										
Infrastructure	3247	11/18/2014	Stennis International Airport Hangar Purchase	HCPHC proposes to purchase two (2) private hangars at Stennis International Airport (SIA).	Hancock	Yes 1	00 Yes	No	No N	o No	Yes	No		\$ 1,650,000.00 \$ -
			Purchase	The Federal Aviation Administration (FAA) restricts activities that can occur from a private hangur at a federally funded airport. By purchasing two (2) existing hangars that are privately owned, HCPHC will remove all restrictions on economic development activities at those stee. This will quickly expand the infrastructure available at SIA and simultaneously allow HCPHC to use previously-restricted sites to attract new indivity to the facility.									ш	
Infrastructure	3248	11/18/2014	Port Bienville Industrial Park Webre Road Warehouses	HCPHC proposes to construct two new warehouses along Webre Road in Port Bienville Industrial Park (PBIP).	Hancock	Yes 1	00 Yes	No	No N	o No	Yes	No		\$ 4,500,000.00 \$ -
				This project would consist of consist criting two new waterbouses along Webre Roud at PBIP. The Port has two existing waterbouses which are presently privated leased to capacity and new and existing businesses continues to make requests and continues to receive request for additional waterbouse space. Construction of two (2) two waterbouses (approximately \$20,000.5 t. each) would create additional space at the Port for existing tenants and would present prospective tenants with waterbousing options not currently available because of limited existing capacity.									ш	
Infrastructure	3249	11/18/2014	Stennis International Airport Apron Expansions	HCPHC proposes to expand three existing aprons (North, South, and Main Aprons) and construct an additional apron (West Apron) as follows, generally improving airport infrastructure for current tenants and contributing to the marketability of vacant sites:	Hancock	Yes 1	00 Yes	No	No N	o No	Yes	No		\$ 7,100,000.00 \$ -
				-Construct West Apron (\$2,700,000) Construction of an agron on the west side of the existing runway will allow for an immediate increase in hazardous aircraft operations. This isolation pad will allow military training and hazardous air cargo harding autonomously from childina carcent operations. This construction will have regional economic development implications as an isolated facility like this does not exist in the region.									П	
				Eppand Aircraft Apron North (\$1,400,000) This separation of the north apron would provide the property south of Texas Flat Road accessibility to the runway for development. As hangars are constructed for tenants, the expansion of this apron would direct staging and parting of accent working in this area.									ш	
				- Espand Aircraft Apron South (\$1,800,000) Espanding the aircraft apron south would increase the amount of apron space that tenants could use for aircraft engine run-ups and parking of aircraft entering or exiting repair facilities. This expansion project could increase the number of aircraft that may be staged at Stemns and alleviate the problems of scheduling of aircraft due to apron space availability.									ш	
				- Espand Aircraft Apron Main (\$1,200,000) This project would increase that area used for heavy load cargo operation at Sternis International Airport. This increase apron would allow for cargo operation and would not disrupt the operations of corporate and military aircraft operating and training at the airport.										
Infrastructure	3250	11/10/201	Stennis International Airport Road Extension	HCPHC proposes to extend Fred and AI Key Road at Stennis International Airport (SIA). Fred and AI Key Road is the frontage road for SIA. Extension of this road will allow SIA to develop a 20 acre site for	Managali	Yes 1	Voc	No	No. N	o No	Vec	No		\$ 2.400.000.00 \$ -
astructure	3230	11/10/2014	Seems international Airport road extension	Interface proposes to extend reted and whitey room at stemms international arigort (said, reted and whitey room is the frontage room for said, extension of this room will also open access to many acres of private property for similar investment and development.	- maricuck		~ res	Au		No		No		2,400,000.00 3 -
Infrastructure	3251	11/18/2014	Stennis International Airport Taxiway Expansions	HCPHC proposes to extend existing taxiways and construct additional taxiways as follows, generally improving airport infrastructure for current tenants and contributing to the marketability of vacant sites:	Hancock	Yes 1	00 Yes	No	No N	o No	Yes	No		\$ 4,900,000.00 \$ -
				- Extension of Taxiway C (\$1,000,000) Extending Taxiway C (Charlie) west will allow the first phase of development onto the										
				Extending saxway L (Liname) west will allow the first phase of development onto the adjacent 1,100 acres available to develop an aerospace technology park.										
				- Construction of Parallel Taxiway as an Assault Landing Strip (ALS) (\$2,600,000) Construction of a parallel taxiway that can be used as an Assault Landing Strip (ALS) for										
				C-130 Hercules aircraft will specifically support Keesler Air Force base on the Mississippi Gulf Coast and will provide an economic development opportunity for Hancock County,										
				as C-130 aircraft from around the United States will utilize the combined existing drop zone with the assault landing strip.										
				- Extension of Taxiway S (\$1,300,000) This project would enhance the safety on the airfield tenants. Taxi-lane át ceS&Elikould enable										
				Inis project would entance the sarety on the airried tenants. Iaxi-sale actorsalewood entance a non-movement area excess and to connect the north and main airport apron areas. These are the primary areas used for heavy load operations and aircraft staging awaiting										
nfrastructure	3252	11/18/2014	Port Bienville Industrial Park Site	maintenance and repair. HCPHC proposes to perform site preparation activities on various sites throughout Port Bienville Industrial Park (PBIP).	Hancock	Ver 1	0 Yes	No	No N	n No	Van			\$ 9,000,000,00 \$ -
in and acture	JEJE	11/10/101												
			Development	This project will contract cultural assessments, environmental assessments, geotechnical assessments, soil assessments, and wetlands delineations for many sites within PBIP. This project will also miligate identified wetlands, thereby making sites immediately available for development.							res	No	ш	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
			Development	This project will contract cultural assessments, environmental assessments, geotechnical assessments, soil assessments, and wetlands delineations for many sites within PBIP. This project will also mitigate identified wetlands, thereby making sites immediately available for development. Increasing the availability of shovel-ready sites in PBIP will enhance the Port's ability to compete for industrial investment and development.							Yes.	No		
nfrastructure	3253	11/18/2014	Development Port Bienville Industrial Park Drainage Improvements	mitigate identified wetlands, thereby making sites immediately available for development.	Hancock	Yes 1	00 Yes	No	No N	o No	No	No No		\$ 3,500,000.00 \$ -
nfrastructure	3253	11/18/2014	Development	mitigate identified wetlands, thereby making sites immediately available for development. Increasing the availability of showle-ready sites in PBIP will enhance the Port's ability to compete for industrial investment and development. HCPHC proposes to improve the existing distance system a Port Bienville Industrial Park [PBIP] to minimize overflow of existing disthes and watersheds. These improvements will simultaneously enhance the existing system to accommodate additional capacity that may be created by new industry. In 2004, the U.S. Army Corps of Engineers completed a drainage study for Port Bienville. Parts of this plan have been implemented since that time, but the recommended drainage system is not complete. During heavy rain, existing disthes and water sheds periodically over flow. As we continue site development at PBIP, roadway flooding will likely become more service in the drainage system is not on improved to accommodate increased ordino. The completion of the original project will address these concerns. This project was consist of cleaning and concrete lining disches and replacing under	Hancock	Yes 1	00 Yes	No	No N	o No	No	No		
	3253 3254		Development	mitigate identified wetlands, thereby making sites immediately available for development. Increasing the availability of shovel-ready sites in PBIP you'll enhance the Port's ability to compete for industrial investment and development. IEFPIF graposes to improve the existing disintage system at Port Sienville Industrial Park (PBIP) on inimitize overflow of existing disthes and watersheds. These improvements will simultaneously enhance the existing system to accommodate additional capacity that may be created by new industry. In 2004, the U.S. Army Corrus of Environers comoleted additional capacity that may be created by new industry.		Yes 1		No No	NO N	o No	No No	No No		
			Development Port Biervolle Industrial Park Drainage Improvements	mitigate identified wettlands, thereby making sites immediately available for development. Increasing the availability of showle-ready sites in PBIP will enhance the Port's ability to compete for industrial investment and development. HEPHIC proposes to improve the existing drainage system at Port Bienville Industrial Park (PBIP) to minimize overflow of existing disches and watersheds. These improvements will simultaneously enhance the existing system to accommodate additional capacity that may be created by new industry. In 2004, the U. S. Army Corps of Engineers completed a drainage study for Port Bienville. Parts of this plan have been implemented since that time, but the recommended drainage system is not complete. During heavy rain, existing disches and water sheds periodically over flow. As we continue site development at PBIP, roadway flooding will likely become more serious if the drainage system is not on improved to accommodate increased ordison. The completion of the original project will address these concerns. This project will consist of cleaning and concrete lining disches and replacing under sized cultures. HEPKIC proposes to create a direct route or from Port Bierville Industrial Park (PBIP) to interstate-10, thereby improving the logistics of our existing tennals and enhancing Port infrastructure to attract new				No No	No N	D No	No No	No No No		\$ 3,500,000.00 \$ -
infrastructure		11/18/2014	Development Port Bienville Industrial Park Drainage Improvements Port and Harbor Drive Extension Port Bienville Industrial Park Water & Sewer	mitigate identified wetbands, thereby making idea immediately available for development. Increasing the availability of shover-ready sites in PBB will enhance the Part's ability to compete for industrial investment and development. FMCP (propose in Dimpover the existing drainage system as for Elemville Industrial Park (PBB) in minimize overflow of existing diffiches and watersheds. These improvements will simultaneously enhance the existing system to accommodate additional capacity that may be created by new industry. In 2004, the U. S. Army (pars of Engineers completed adrainage study for Port Blemville. Parts of this plan have been implemented since that time, but the recommended drainage system is not complete. During heavy ran, existing distinct and water sheds percentage long the existing system of the proper of accommodate in created outflow. The completion of the original project will address these concerns. This project will consist of cleaning and concrete lining distinct and replacing under the PEPC opposes to create a direct route from Prof. Blenville industrial Park (PBBP) to internated -10, thereby upproving the logistics of our existing tenums and enhanced proving the program of the proper of the p	Hancock			No No	NO N	D No	No No	No No No No No No No No No No No No No N		\$ 3,500,000.00 \$ -
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infrastructure	3254	11/18/201-	Port Bienville Industrial Park Drainage Improvements Port and Harbor Drive Extension Port Bienville Industrial Park Water & Sewer Regional Tie-In	mitigate identified wettlands, thereby making sites immediately available for development. Increasing the availability of shovel-ready sites in PBIP will enhance the Port's ability to compete for industrial investment and development. HCPIC proposes to improve the existing drainage system at Port Bienville Industrial Park (PBIP) to minimize overflow of existing disches and watersheds. These improvements will simultaneously enhance the resisting system to accommendate additionat capacity that may be created by new industry. Is 2005, Ne U. S. Army Corps of Engineers completed a drainage system is not competen. During heavy rain, existing disches and vaster sheds are will be a complete. During heavy rain, existing disches and vaster sheds produced a complete, During heavy rain, existing disches and vaster sheds conditive the development of PBIP conditive Tools (PBIP) in the complete of the park was provided to accommendate increased outflow. The completion of the original project will address these concerns. This project will consist of cleaning and concrete liming disches and replacing under sized culverts. HCPNEC proposes to create a direct route from Port Bierwille Industrial Park (PBIP) to Interstate-10, thereby improving the logistics of our existing tenants and enhancing Port infrastructure to attract new industry. Presently, traffic enters and leaves PBIP via Lower Bay Road, which has a snake like figure/layout. A direct route from the Port to Interstate10 (completely bypassing Lower Bay Road)would reduce the travel time from PBIP to the 10/1-12/1-59 interchange by about 30%. This route will provide a more efficient route/ loral for existing values. KCPIC proposes to connect the existing water and sewer system at Port Bienville Industrial Park (PBIP) to the Regional Wastewater Authority, thereby increasing system capacity to accommodate four-organizon and industrial development.	Hancock		00 Yes	No No No	NO N	D No	No No No	No No No No No		\$ 3,500,000.00 \$ - S
infrastructure infrastructure infrastructure	3254 3255 3256	11/18/2014 11/18/2014 11/18/2014	Development Port Bienville Industrial Park Drainage Improvements Port and Harbor Drive Extension Port Bienville Industrial Park Water & Sewer Regional Tie-in Port Bienville Industrial Park Road G Rall Extension	mitigate identified wettlands, thereby making sites immediately available for development. Increasing the availability of shovel-ready sites in PBP will enhance the Part's ability to compete for industrial investment and development. IECPIC proposes to improve the existing drainage system at Part Bienville industrial Park (PBP) to minimize overflow of existing disches and watersheds. These improvements will simultaneously enhance the resisting system to accommodate additional capacity that may be created by new industry. In 2004, the U. S. Army Corps of Engineers completed a drainage system is not complete. During keys vine, existing disches and vaster sheds periodicially over flow. As excominue side development at PBP, roady flooring will likely become more serious if the drainage system is not complete. During keys vine, existing disches and vaster sheds periodicially over flow. As excominue side development at PBP, roady flooring will likely become more serious if the drainage system is not improved to accommodate increased outflow. The completion of the original project will address these concerns. This project will consist of cleaning and concrete lining disches and replacing under sided culverts. In EPPIC proposes to create a direct route from Port Bienville Industrial Park (PBIP) to Interstate-10, thereby improving the logistics of our existing tenants and enhancing Port infrastructure to attract new industry. Presently, traffic enters and leaves PBIP via Lower Bay Road, which has a snake like figure/layout. A direct route from the Port to Interstate10 (completely bypassing Lower Bay Roadylovould reduce the travel time from PBIP to the related by approximate SDI, it will also reduce the travel time from PBIP to the related by a portion provided and will enhance for the will be character to the resisting water and sever system at Port Bienville industrial Park (PBIP) to the Regional Wastewater Authority, thereby increasing system capacity to accommodate future expension and increased the like of admi	Mancock Mancock	Yes 1	00 Yes	No No No No	NO NO NO NO NO NO NO NO NO NO NO NO NO N	o No	No No No No	No No No No		\$ 1,500,000.00 \$ \$ 12,000,000.00 \$ \$ 5,500,000.00 \$ \$ 1,500,000.00 \$
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nfrastructure nfrastructure	3254 3255 3256	11/18/2014 11/18/2014 11/18/2014	Port Blenville Industrial Park Drainage Improvements Port Blenville Industrial Park Drainage Improvements Port Blenville Industrial Park Water & Sewer Regional Tie-In Port Blenville Industrial Park Road G Rail Extension Port Blenville Industrial Park South Rail Extension/Mainline Loop	mitigate identified wettlands, threely making lites immediately available for development. Increasing the availability of shovel-ready sites in PBP will enhance the PRY's ability to compete for industrial investment and development. INFICE proposes to improve the existing drainage system as Part Bienville Industrial Park (PBP) to minimize overflow of existing disches and watersheds. These improvements will simultaneously exhance the existing system to accommendate additional capacity but may be created by new industry. In 2004, the U. S. Army Corps of Engineers completed a drainage study for Port Bienville. Parts of this plan have been implemented since that time, but the recommended drainage system is not complete. During heavy run, existing disches and vaster sheds procedurally overflow. As we continue site development at PBP, roadway flooding will likely become more serious if the damage system is not complete. During heavy run, existing disches and vaster shade procedurally overflow. As we continue site development at PBP, roadway flooding will likely become more serious if the damage system is not complete. During heavy run, existing disches and vestored and concrete lining disches and replacing under state of the procedural p	Mancock Mancock	Yes 1	00 Yes	No No No No No	NO N NO N NO N NO N NO N	0 No No No No No No No No No No No No No	No No No No No No No No No No No No No N	No No No No No No No No No No No No No N		\$ 1,500,000.00 \$ \$ 5,500,000.00 \$ \$ 1,500,000.00 \$
Infrastructure Infrastructure Infrastructure	3254 3255 3256 3257	11/18/2014 11/18/2014 11/18/2014	Port Bienville Industrial Park Drainage Improvements Port Bienville Industrial Park Drainage Improvements Port Bienville Industrial Park Water & Sewer Regional Tie-in Port Bienville Industrial Park Road G Rail Extension Port Bienville Industrial Park South Rail Extension/Mainline Loop Port Bienville Industrial Park Water & Sewer Rail Extension (Mainline Loop)	mitigate identified wetbland, threely making likes immediately available for development. Increasing the availability of shove-ready sites in PBP will enhance the Part's ability to compete for industrial investment and development. EVERY compose in tumpour the existing raising pathers and Part Sternille Industrial Park PBPP in Intentities overflow of existing disches and watersheds. These improvements will simultaneously enhance the existing system to accommodate additional capacity that may be created by new industry. In 2004, the U. S. Army Corps of Engineers completed a drainage study for Port Bienville. Parts of this plan have been implemented since that time, but the recommended drainage system is not complete. During heavy rain, existing distinct and water shed periodically overflow. As we continue size development at PBIP, roadway flooding will likely become more serious if the drainage system is not improved to accommodate increased outflow. The completion of the original project will address these concerns. This project will consist of cleaning and concrete lining disches and replacing under stated cultures. EVERY Exposes to create a direct route from Port Bierville Industrial Park (PBPP) to interstate 10, thereby improving the logistics of our existing tenants and enhancing Port in final structure to attract new address. EVERY Exposes to create and leaves PBIP via Lower Bay Road, which has a snake like figure/layout. A direct route from the Port to interstated (completely bypassing Lower Bay Road) would reduce the travel time from PBIP to interstated to premise the proper passing to the provide a more efficient route/ from the Port to interstated (completely bypassing Lower Bay Road) would reduce the travel time from PBIP to the restated of the restate system. EVERY Exposes to connect the existing suster and sever system at PArt Bienville industrial Park (PBIP) to the Regional Wastewater Authority, which vas funded and installed dark furnicane Extrans to meet furture needs of the area, including	Hancock Hancock Mancock	Yes 1	00 Yes	No No No No No No	NO NO NO NO NO NO NO NO NO NO NO NO NO N	D No No No No No No No No No No No No No	No No No No No No No No No No No No No N	No No No No No No No No No No No No No N		\$ 1,500,000.00 \$ - \$ 12,000,000.00 \$ - \$ 5,000,000.00 \$ - \$ 4,500,000.00 \$ -
Infrastructure Infrastructure Infrastructure Infrastructure	3254 3255 3256 3257	11/18/2014 11/18/2014 11/18/2014 11/18/2014	Port Bienville Industrial Park Drainage Improvements Port Bienville Industrial Park Drainage Improvements Port Bienville Industrial Park Water & Sewer Regional Tie-in Port Bienville Industrial Park Road G Rail Extension Port Bienville Industrial Park South Rail Extension/Mainline Loop Port Bienville Industrial Park Water & Sewer Rail Extension (Mainline Loop)	interesting the availability of shover-ready sites in PBP will enhance the Pert's ability to compete for industrial investment and development. FFCP gropposes to improve the existing drainage system a Port Bernville Industrial Park (PBP) to minimize everflow of existing disches and watersheds. These improvements will simultaneously enhance the existing system to accommodate additional capacity that may be created by new industry. In 2004, the U. S. Army (Corps of Engineers completed a drainage study for Port Bernville Industrial Park of this plan have been implemented since that time, but the recommended drainage system is not complete. During heavy ran, existing ditches and water sheds periodically over flow. As we continue she development at PBP, readway flooding will likely become more serious of the drainage system is not complete. During heavy ran, existing ditches and water sheds periodically over flow. As we continue she development at PBP, readway flooding will likely become more serious of the drainage system is not complete. During heavy ran, existing ditches and replacing under the complete on the complete on the complete on the complete on the drainage system is not complete. During heavy ran, existing ditches and replacing under the complete on the complete o	Mancock Mancock Hancock Hancock	Yes 1	00 Yes	No No No No No No No No No No No No No N	No N No N No N No N No N N	No No No No No No No No No No No No No N	No No No No No No No No No No No No No N	No No No No No No No No No No No No No N		\$ 1,500,000.00 \$ \$ 12,000,000.00 \$ \$ 1,500,000.00 \$ \$ 1,500,000.00 \$

Infrastructura	3260	11/10/2014	Dort Diamilla Industrial Dark Bailear Sterage	HCPHC proposes to expand our existing railcar storage yard at Port Bienville Industrial Park (PBIP) to meet existing demand and accommodate future growth.	Hansash	Vec	100 Vec	Mo	No	No	No	No	No	- 1.	0.200.000.00	
iiii aad detare	3200	11/10/1014	Yard Expansion	In addition to PBIP tenants, we receive requests from outside customers seeking railcar storage space at the Port, Most of the existing rail storage space is leased by existing tenants: therefore, we	Huncock		100 103						110		3,300,000.00	
				regularly decline this business. The expansion tracks will be constructed alongside existing storage tracks, where there is existing access to the main rail line.												
Infrastructure	3261	11/18/2014	Port Bienville Industrial Park Railcar Repair	HCPHC proposes to construct a new railcar repair facility in order to meet current demand and anticipated growth at Port Bienville Industrial Park.	Hancock	Yes	50 Yes	No	No	No	No	No	No	:	\$ 10,000,000.00 \$	- land
			Facility	The Andersonမs rail repair facility is currently leasing Hancock County assets for their operations at Port Bienville; however, the company is expanding its business and the current site cannot												acquisitio n
				accommodate this growth. HCPHC has identified a location adjoining existing Port boundaries; the proposed site is located along our mainline, making it ideal for expansion of the Port's rail repair infrastructure. The proposed project will include land acquisition, permitting, and construction of an indoor shop, outside repair yard, storage area, office building and storage track. This project will												
				allow ample room for railroad operations that serve the entire port, as well as the complementary repair services that the new facility will offer.												
Infrastructure	3262	11/10/2014	Port Bienville Industrial Park Equipment	HCPHC proposes to purchase equipment for in-house wokeep of industrial sites, ditches, and waterfront infrastructure within Port Bienville Industrial Park (PBIP).	Hancock	Ver	Vec	No	No	No	No	No	No		5 500.000.00 S	
iiii asu ucture	3202	11/10/2014	Purchase	Port employees perform most of PBIP's repair and maintenance work in-house. In order to expand this in-house capability, Port staff needs a hy-rail backhoe (to service existing rail), a track-hoe and	HallCOCK	ies .	ies	NO	No	NO	NO	1.00	NO		300,000.00	
				dozer (to clean and clear existing ditches and property), and a harbor boat (for maintenance along the water front).												
Infrastructure	3263	11/18/2014	Port Bienville Industrial Park Levee Construction	Project Objective: The Hancock County Port and Harbor Commission (HCPHC) proposes to construct a levee system to protect Port Bienville Industrial Park from tidal surge. The objective of this project is to protect existing tenants and encourage future expansion and investment by providing flood protection infrastructure.	t Hancock	Yes	100 Yes	No	No	No	No	No	No		40,000,000.00 \$	-
				Activities to be Completed: Construction of levee infrastructure around Port Bienville Industrial Park.												
				Expected Outcome (including the benefits to the public/environment): This project will enhance Port infrastructure for existing industries and encourage investment by new industries. Similar flood												
'n				protection infrastructure is not widely available at other ports of comparable size and capacity and this project will create a unique competitive advantage for Port Bienville Industrial Park.												
Infrastructure	3264	11/18/2014	Near the mouth of the Pearl River	HCPHC proposes to construct mooring near the Pearl River, south of the CSX bridge, thereby reducing logistical challenges currently associated with barge delivery at Port Bienville Industrial Park (PBIP)		Yes	100 Yes	No	No	No	No	No	No	:	1,700,000.00 \$	-
				The CSX rail bridge restricts barge delivery to PBIP to two barges at a time. If a barge company is towing a large number of barges, and only one or two are destined for PBIP, the company must deliver a other barges before finally delivering to the Port. This project will construct mooring in the river south of the CSX Bridge, giving tug operators a safe area to tie up or store barges destined for other	all											
				ports, while the tugs are delivering barges to Port Bienville Industrial Park.												
nfrastructure	3265	11/18/2014	Port Bienville Industrial Park Security Improvements	HCPHC proposes to improve the existing security measures at Port Bienville Industrial Park (PBIP) and implement new measures through this project.	Hancock	Yes	Yes	No	No	No	No	No	No	1	750,000.00 \$	-
				Existing Port security consists of minimal fencing, gates and cameras. This project will improve the security provided at PBIP by upgrading existing security (i.e., fencing, gates, and cameras) and by extending the existing fencing and adding additional cameras. The project will also replace the existing south gate guardhouse (currently a small, pre-manufactured metal shed) with a new guardhouse												
nfrastructure	3266	11/18/2014	North/South Rail Connection in Hancock County, MS	HCPHC proposes a north/south rail connection that will connect rail service in Port Bienville Industrial Park (PBIP) to Norfolk Southern Railroad near Picayune, Mississippi.	Hancock	Yes	100 Yes	No	No	No	No	No	No	:	\$ 120,000,000.00 \$	-
				At this time, Hancock County has only one class 1 rail operator at PBIP. This project would connect the Port's existing rail to Norfolk Southern near Picayune, allowing raintie werkange to the north. A north/south link with Norfolk Southern will give PBIP a second class 1 rail operator, benefitting existing Port tenants while drastically increasing PBIP's ability to compete for industrial investment at a regional level. Hancock County and the State of Mississippi partnered to fund a 5,000,000 study that determined prospective routes and provided concept drawings.												
				regional level. Hancock County and the State of Missassippi partnered to fund a \$2,000,000 study that determined prospective routes and provided concept drawings.												
frastructure	3267	11/18/2014	Gulf Observing Aerial Program (GOAP) Feasibility Study	HCPHC proposes a study to determine the feasibility of the Gulf Observing Aerial Program (GOAP).	Hancock	Yes	Yes	No	No	No	No	Yes	No		6 400,000.00 \$	-
			reasibility study	Because of the importance of the Gulf of Mexico to vital interests such as seafood, commerce, energy and recreation, it is imperative that we closely monitor this body of water and coastline for any												
				security or the importance or the third or the dust of water and interests such as bestood, collimence, length grain are receivable, it is importance that we could premium this budy or water and code unit or any signs of environmental threats. Our heightened awareness that offstore derilling disasters can affect the entire colli, instead of just one, should warrant the implementation of a Golf-wide monitoring system (GOAP) that can best be achieved by the utilization of a robust and diverse fleet of unmanned aircraft with remote sensing and monitoring equipment. Stennis international Airport,												
				with its unpopulated corridor to the Gulf, can be the base of operations for a combination of fixed-wing, rotary-wing, and lighter-than-air airships. This program would create approximately 300 jobs of the Missission Gulf Coast.	n											
nfrastructure	3268	11/18/2014	Stennis International Airport DoD Facilities	HCPHC proposes to construct a new Department of Defense (DoD) facility at Stennis International Airport (SIA).	Hancock	Yes	100 Yes	No	No	No	No	No	No	:	5 2,700,000.00 \$	-
			Construction	User groups conducting operations at SIA have repeatedly requested a DoD multipurpose facility on the airfield. This facility will be used as a forward operation base during military exercises and												
				parajump operations. The project will give end users the ability to conduct continuous operation focused on training missions and it will provide a location for packing parachutes for mission profiles. This project will also enhance SIA's unique competitive advantage in the regional economy.												
nfrastructure	3269	11/18/2014	Stennis International Airport Fuel Truck Parking Area	HCPHC proposes to create a fuel truck parking area at Stennis International Airport (SIA).	Hancock	Yes	100 Yes	No	No	No	No	No	No	:	225,000.00 \$	-
				SIA needs a fuel truck parking area on the airfield. Apron space is at a premium; the fixed base operator (FBO) requires a containment area to park fuel trucks that is accessible, yet does not interfere with apron space. This additional infrastructure benefit the airport and FBO in daily operations by creating the ability to monitor truck location and efficiently contain potential fuel spills so that the												
Infrastructure	3270	11/18/2014		natural environment surrounding SIA is not impacted. HCPHC proposes drainage and pump station improvements at Stennis International Airport. These improvements will increase land available for site development at the facility, while protecting the	Hancock	Yes	100 Yes	No	No	No	No	No	No		S 2,225,000.00 \$	-
nfrastructure	3271	11/18/2014	Stennis International Airport International	federal, local municipal, and private assets at the facility. HCPHC proposes to construct an international flight training facility at Stennis International Airport (SIA).	Hancock	Yes	100 Yes	No	No	No	No	Yes	No	:	650,000.00 \$	-
			Flight School	International student flight training demand continues to increase, as flight training in foreign counties becomes more cost prohibitive. A training facility at SIA for international students will allow for												
				increased aircraft activities at the Airport, create new flight instructor positions, and will bring the Mississippi Gulf Coast a previously untapped influx of foreign monies.												
nfrastructure	3272	11/18/2014	Stennis International Airport Aircraft RADAR System	HCPHC proposes to install an aircraft RADAR system at Stennis International Airport (SIA).	Hancock	Yes	100 Yes	No	No	No	No	No	No		85,000.00 \$	-
nfrastructure	3273	11/19/2014	Stennis International Airport ARFF Truck	This proposed system will enhance the safety of aircraft operation within SIAHE** sirspace. With the daily mix of general aviation, corporate and military operations, a RADAR system will increase safet white ensuring separation in all weather conditions and aircraft mixes. HPMIC proposes refurbiliment of two 3/Jaircraft rescue and fire fighting (ARFF) trucks at Stennis International Airport (SIA).	Hancock	Vas	Voc	No	No	No	No	No	No		98,000.00 \$	
irrastructure	32/3	11/18/2014	Refurbishment	FILE-PILE proposes returns meners or two (z) aircraft rescue and aire nigning (ARP+) trucks at Stennis international Airport (SIA). SIA owns two (2) AARF trucks that need refurbishment in order to enhance ARFF services at the facility. These vehicles are asing: however, once refurbished, they will enhance the airfield tenantisie.	напсоск	res	res	NO	NO	NO	NO	No	NO		98,000.00 \$	-
				safety during flight and ground operations. They will also increase SIA's index of ARFF capabilities, which supports the tenants&C missions and business plans.												
nfrastructure	3274	11/18/2014	Stennis International Airport Terminal Parking Expansion	HCPHC proposes to expand existing terminal parking at Stennis International Airport (SIA).	Hancock	Yes	100 Yes	No	No	No	No	No	No	:	450,000.00 \$	-
			Turking Expansion	Budgetary constraints at HCPHC and SIA have limited the amount of automobile parking spaces made available at the new airport hub. Limited automobile parking has, in turn, limited the types of companies that can invest at SIA. By expanding existing parking, SIA will be able to attract and accommodate new, complementary businesses, such as rental car companies. Such business lines will be												
Infrastructure	4244	11/18/2014	National Center for Strategic Planning and	required to support ongoing activities and anticipated growth at SIA. Natural and man-made disasters are a part of this nationale*s landscape as evidenced dramatically on the Mississippi Gulf Coast by Hurricane Katrina and the Deepwater Horizon Oil Spill. News of other	r Harrison	Vec	75 Yes	Yes	No	No	No	Ves	No		5 20,000,000.00 \$	
			Emergency Response	disasters, contagious diseases and national security threats is a daily occurrence. Strategic planning and preparedness is essential for the protection of life and property and quick response to and recovery from such events. To romited strategic planning and retaining services for communities, individuals, busies, and officials who has not not engeage for take actings to protect against exponent to	Jackson, Hancock Stone										,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
				and oversee recovery from disasters and emergencies, Mississippi Gulf Coast Community College (MGCCC) proposes the &texNational Center for Strategic Planning and Emergency Response Training & With a robust focus on strategic planning and community resilience, the goal of this project is the planning, development and implementation of a comprehensive center that will provide strategic	Œl George, Pearl River											
				planning and training services to a local, regional and national audience.												
				Objective 1: Planning activities shall include the establishment of an advisory team consisting of local, regional and national representatives, defining a specific mission and scope of work for the Center identifying a physical location for the Center, and researching best practices for Center operations. Objective 1 outcomes will be a well-qualified advisory team, a mission statement and scope of work	5											
				for the Center, a defined location for the Center and the identification of best practices for use in the deployment of the Center.												
				Objective 2: Development of the Center shall consist of physical, operational and programmatic activities. Activities will include securing and equipping a physical location, hiring Center personnel, development of strategic planning methodologies, training programs, a marketing plan and other activities as required to meet the outcome of establishing an operational, National Center for Strategic	:											
				Planning and Emergency Response Training.												
				Objective 3: Implementation of the Center will focus on initiating the developed strategic planning process in the local coastal community and expanding it to other communities nationwide and on offering the identified and developed training to communities, individuals, businesses and officials who are on involved in strategic planning and the preparation for, response to and recovery from												
				disasters at the local, regional and national levels.												
	11			I .	1											

Infrastructure	4255	12/3/2014	North Rail Connector	The Port of Passagoula is upgrading the transportation and shipping infrastructure in and out of its Bayou Cassotte Harbor to increase the efficiency and sustainability of emerging markets in the state or Makissippi. Mississippi Export Railroad has partnered with the Port of Passagoula, Jackson Courey, CSL, Green Circle bis Chergy, the United States Department of Transportation, and others to carry on the Port of Passagoula intermodal improvement Project. This green efficient rail concernion in the port and develops a modern English cerept, strange, and export of viscod partners of the Port of Passagoula, and Mississippi Export Railroad seek funding for the Final component of the Port of Passagoula intermodal Improvement Project 16" a 4,300 foot rail connection.	Jackson	Yes	100 Ye	s No	No	No	N	lo N	lo No	\$ 6,400,000.00	\$ -	
				The project partners seek funding for the final component which ties the entire project together - approximately 4,300 feet of rail which will connect the rail bridge over the Escatawpa River to the new route made possible by the TIGER grant. This connection will route unit trains from the existing Mississippi Export Railroad line on to the newly re-established line, funded by the TIGER grant.												
Infrastructure	4257	12/8/2014	Habitat Mapping the Waters of Mississippi Sound	Berthic Mapping of the MS Sound: This project proposes to comprehensively map the Mississippi Sound using Multibeam Echo Sounders (MBES) augmented with Airborne Lidar Bathymetry (ALB) system. The underlying purpose of the project is to establish a baseline benefithe habitat map of the Sounds, however, the data have numerous additional uses. The data will provide measurements of pelagic binnass over violations in the state of the	Hancock,St Tammany,Mobile ,Jackson,Harrison	Yes	10 Ye	s Yes	Yes	No	y Y	es Y	es Ye	\$ 4,515,000.00	\$ -	
				approximately 2 meters is recommended. A polygon of survey extent based on the 2 meter contour and a line spacing recommendation of 10 meters, an estimate of survey time can be established. Ramning the lines in a north south orientation would allow for efficient data collection and manageable data files. The average width of Mississipp Sound is approximately 6 Natural Miles (Nim.), and with an average survey speed of 6 Norts, exhibited 10 meters is utilised from thesis to suited robustical Miles (Nim.), and the Mississipp (Nibalama Moorder, a distance of approximately 120 mer.) and or 120000 meters. I line sounder to the Mississipp (Nibalama Moorder, a distance of approximately 120 meters, a line count of approximately 12000 lines can be then be assumed. 12000 lines each at a length of 6 Nim. equates to 72000 hord. Other factors that need to be considered in a time estimate are transit times, turns between lines, time to obtain sound speed profiles, and time to take bottom samples. At a minimum, an additional 25% should be added to the initial line estimate, for a total of approximately 15000 hours. Completion line meitimate based on significance prevail provides the completion time of 10 years, based on successfully collecting data 188 days per year. The time scales vary accordingly with addition of multiple vessels. Operational days per year with heavity depend on weather and equipment functionality and are difficult to estimate. This proposal recommends an upgrade to existing equipment to increase the efficiency of data collection to reduce the collection line for 5 years. Additionally, ALB systems provide an efficient method for collecting data useful in delineating benthic habitats in shallow water. The Coastal Zone Mapping and Imaging Lidar (C2MIL) was specifically									١			
Infrastructure	4261	12/19/2014	Convention Center Complex	Missispi Casi Caliscum and Convention Center has disabilisting in competing for business Most convention Center completes offer accommodations, diving options and shopping. Since the Casia Coliscum and Convention Center lose on offer additional amenities within the complex or walking distance, many groups with on consider hosting the Mississippi Casia Construent and Convention Center would secure the integrity of the footprint of the complex and would be able to them. The Cost Convention Center would secure the integrity of the footprint of the complex and would be able to them offer developers a lease of the land without the being an additional inventment to them. The Cost Convention Center would secure the integrity of the footprint of the complex and would commit marketing and sale dollars sowed attracting convention and meeting groups that would utilize the facility. **Property value is estimated at \$5,000,000.** The convention center complex would: 1. Sentance of the Cost Convention of the Cost Convention Center and the Mississippi Gulf Cost Regional CVB would commit marketing and sale dollars several and the convention of the convention Center and the Mississippi Gulf Cost Regional CVB would commit marketing and sale convention of the convention Center and the Mississippi Gulf Cost Regional CVB would commit marketing and sale convention of the Cost Convention Center and the Mississippi Gulf Cost Regional CVB would commit marketing and sale convention of the Cost Cost Cost Cost Cost Cost Cost Cost	Harrison	Yes	100 Ye	s No	No	No	, Y	es Y	es No	\$ 5,000,000.00	s -	
Infrastructure			Missisippi Aquarium	The project proposes a world citus aquarium to be built along U.S. Highway 90 in Gulfport. Mississippi on a total of approximately 18 zero of I land overlooking the redeveloped planes Fish and Small Carll Hebbo. Depending on Februres Along. And the Small Sma	Harrison	Yes	Ye	s Yes	No	No		es Y	es No		\$ 14,000,000.00	
Infrastructure	4266	12/19/2014	Tourist Corridor and Gateway Beautification Pedestrian Areas	In Amore attractive appearance, tourist friendly public amenities and coordinating tourist information signage is needed in order to maximate the effectiveness of programs and marketing that generates that tour or destinating recovery tourse are asset as a major reason. 2. According to a recent visitor perception study, the beauty of the area is an attribute that drives visitor astifaction. Of those that were not satisfied with their visit, 36% noted cleanliness and the programs and marketing that generates recovery tourse as a major reason. An event of the program of the programs and programs	Hancock, Harrison Jackson	Yes	50 Ye	s No	No	No	,	= V	ei Ve	\$ 9,600,000.00	5 -	

	,			,											
Infrastructure	4267	12/19/2014	Eamily Friendly Amenities	First to Numricine Estima, the Coast offered a large variety of family activities available at all price points that have not been rebuilt. According to visitor perception research, variety of things to do divine repeat visitors. 2. Althoughness that throaden visitor respirate coast depicts our section as expend visitors. The research indicates that the average length of say, the coast is 2.8 nights compared to 3.4 3. Research indicates that the average length of say, the say of the say o	Yes		100 Yes	No	No	No	Yes	Yes	No	\$ 15,000,000.00 \$ 7.5	500,000.00
Infrastructure	4270	12/22/2014	Ountzier Street Bridge Project	Liboratorication of a new bridge will allow tour boat access to the Excatawpa River, Pascagoula River and the Mississippi Sound via Beardstee Lake. The current structure does not provide the necessary clearance. 2. Dening access to these wasterways will provide additional opportunities for eco-tourism on the MS Guil Coast. 3. Dening access to these wasterways will provide additional opportunities for eco-tourism on the MS Guil Coast. 3. Dening access to these wasterways will provide additional opportunities for eco-tourism on the MS Guil Coast. 4. Dening access to these wasterways will provide additional opportunities for eco-tourism on the MS Guil Coast. 5. Dening access to these wasterways will provide additional opportunities of the Audubion Society as they promote bridge and eco-tourism throughout the MS Guil Coast. 5. Dening access to the society of the Surviviance of the opportunities of the Audubion Society as they promote bridge and eco-tourism throughout the MS Guil Coast. 5. Dening Lakes for Guil Coast is a new gift of the Surviviance of the Coast, a very good market segment and eco-tourism opportunities. 5. Design plans for the trigge have been completed and right of vway acquidition is taking place. Construction is scheduled to begin in 2015 if the remaining funding required can be obtained. 5. Required funding. 5. Design plans for the trigge have been completed and right of vway acquidition is taking place. Construction is scheduled to begin in 2015 if the remaining funding required can be obtained. 5. Required funding. 5. Design plans for the trigge have been completed and right of vway acquidition is taking place. Construction is scheduled to begin in 2015 if the remaining funding required can be obtained. 5. Required funding. 5. Design plans for the trigge have been completed and right of vway acquidition is taking place. 6. Construction is scheduled to begin in 2015 if the remaining funding required can be obtained. 6. Required funding. 6. Construction is scheduled to begin in	Yes		100 Yes	No	No	No	Yes	No	No	\$ 1,250,000.00 \$ \$	990,000.00
Infrastructure	4271	12/22/2014	Restoration of La Pointe Krebs House	Libres with historic discrets was the excord highest related destination stands on each by travident in a recent violar perception narroy. Beaches was number one. Librestraments that insident violar respiration excord highest related estination attended to the property of the property	Yes	:	100 No	No	No	No	Yes	No	Yes	\$ 1,900,000.00 \$:	700,000.00
Infrastructure	4272	12/23/2014	Stennis International Airport Aerospace Academy	ICPHIC and Pearl River Community College jointly proposed to establish an Aerospace Academy at Sternis International Airport. With the proliferation of aerospace development in the greater Hancock Country region, Sternis International Airport is primed to serve as home for Mississipp's Aerospace Academy. The academy will train the next generation of aerospace workforce in Mississipp of or the start's aerospace development of the start's aerospace development of the start's aerospace development of the start's aerospace development of the start's aerospace development of the start's aerospace development of the start's aerospace development of the start's aerospace development of the start's aerospace development of the start aerospace devel	Yes		100 Yes	Yes	No	No	No	Yes	No	\$ 2,000,000.00 \$	-
Infrastructure	4274		Gustler Town Commons Park Project	The Guster Tom Center Project, Sucret of Guideric Tree, extend business, district, just 31 miles from the Albaham state live, consists of two matter splanned phases including a construction component for the Commons plan with while becentered another despired project and extended to the Common state of th	Yes		10 No	No	No	No	Yes	No	Yes	\$ 3,500,000.00 \$	- paired with ID
Infrastructure	4276	12/27/2014	Mississippi Coastal Heritage Restoration, Education, & Preservation Trail	Funding is requested to establish the Mississippi Cassal Meritage Trail (MOTT), a 100-mile multi-use pathway linking costal communities from Grand Byth Astonal Estuarine Research Reserve to MASARE's Infilinity Societies Center. While Experiment Control (1987) and a special communities from Grand Byth Astonal Estuarine Research Reserve to Opportunity to discuss the Control of the Control of Spill on Guil Costs Communities. MCIT will serve as an educational tool to teach about the enteraction between humans and the marine environments a view of order recreational testies sets to pedestrain Guildensy settering across the historic and culture. The MCIT will be applicable to the Control of Spill on Guil Costs Communities. MCIT will serve as an educational tool to teach about the enteraction between humans and the marine environments a view of left recreational control of Spill on Guil Costs to the historic and culture of Mississippi Guil Costs. The MCIT will be a set of the Mississippi Guil Costs of Byth Indian Spill on the Costs of t	n Yes		78 Yes	Yes	Yes	Yes	Yes	Yes	Yes	\$ 25,775,000.00	
Infrastructure	4277	12/29/2014	Highway 603 Corridor	Nater quality in a tremendour factor in the greath of a community, impacting economic stability through burston, properly values, as well as section to recreation and boody-harvested food. Although, waster quality in the Guil off wheck os lifetived by many large values to be constructed and providing access to natural agrees and improving itselfs of sharing and swimming as well as increasing community resilience. Highway (63) is a major corridor to the community with high traffic speeds, long frontages, and locally planned infrastructure. The low elevation of the roadway and is proximity to multiple water crossings causes multiple environmental and community resilience problems; poor water quality due to non-point source runntly persistent flooding, low destry lead use, and disches that occupy a large precentage of the right of way residency geterative transportation path construction impossible. This project will analyze areas where improvements may possible impact water quality and community resilience along the lourdan filter and tributary waterways: Breath Bayou, Bayou LaCroix, Four Oblat Bayou, Edwards Bayou, and Bayou Talls. The project will set up a water sampling program to determine current issues such as: sewer concerns and effluent overflow, roadway and impervious surface multiple converter-listation of loans—one-reflictation of loans—	Yes		Yes	Yes	Yes	No	Yes	No	Yes	\$ 570,000.00 \$	20,000.00

Inf	frastructure	4278	12/29/2014	Restoring the Ditch	A party channelized ditch supplies a large amount of munoff into the Mississipp Sound and causes persistent beach closures in a very popular beach area. Although there is a low forested area adjacen to the drainage way, it provides limited exological service for improving water quality. The gonemety of the dish is taight and direct, and it has testing beach area. Although there is a low forested area adjacen to the drainage way. It provides limited exclosing self-ent from erosion of the banks, and reducing the potential for settling and filtration during rain events. The extent of this mini-watershed extends past Central Avenue and the rain and tracks. Initially, the water quality (and quantity) will be monitored to determine the problem: is it animal waste, sever issues, or other bacterial sources? We will work with the City of Bay St Louis Public Works and REACH, a proposed project will then address the specific problems identified. Actions may include: repair filt stations, enlarge drainage space, introduce settling areas for sediment, and replant stormwater	t Hancock	Yes	Y	es Ye.	s Y	res No	Yes	No	Yes	\$ 350,000.00	\$ 20,000.00
					drain to fifter other undesirable contents. Water quality monitoring will also be performed after improvements to measure the changes. The outfall is located in proximity to MDEQ Hancock County Sampling Station 04 [FR.MSSS6172], which is frequently listed as water Contact Advisory as a result of high bacterial pathogen indicator levels.											
Inf	frastructure	4279	12/29/2014	Vacation Lane Restoration	Allow westernd area consisting of forested tist which lief to the Mississippi Sound was damaged during feuricines Earlins. This area now provides limited ecological service for improving water quality and frequent beach dozense. Current development pressures are to by, but little has been done to replant frequent beach of comes improved in the proving frequency and the proving frequency and the proving frequency and the proving frequency and the proving frequency and the proving frequency and the proving frequency and the proving frequency and the proving frequency and the proving frequency and the proving frequency and the proving frequency and the proving frequency and the proving frequency and the proving frequency and the proving frequency and the proving frequency and the proving frequency and the proving frequency and freque	Hancock	Yes	N	lo Yes	s Y	fes No	Yes	No	Yes	\$ 320,000.00	\$ 20,000.00
Inf	frastructure	4282		Classrooms and demonstrates for the Center for Marine Education & Research (CMER) in Mississippi.	INTERDUCTOR: The institute for Marine Manned Studies (IMMS) is a not portfis SDI (c) Di organization dedicated to musine education, conservation, and research of musine mammals and sea butter is the monther ording of Mexico. It operates a permier, state of viole of Caset that has the capability and expertise to care for sick and injured marine mammals and sea tutter while providing opportunities for marine education and research. MMS serves as a liakon between public and private entities the interesties of marine mammal scheme and has partnered with the University of Souther Minissippi. Liakons State University, fusions with State Albabma, and the Mississippi Department of Marine Resources (MSDMI) to Individual State and Referral needs regarding marine education, research, and response to and care of stranded marine mammals and sea tutter. In MMS also played a central role in the response to the Poll pain the norther foll of Mexico. Information on the programs and cell triversity, fusions the Minister of Marine Resources (MSDMI) to Individual State and Referral needs regarding marine education, research, and response to and care of stranded marine mammals and sea tutter. In MMS also played a central role in the response to the Poll pain in the norther foll of Mexico. Information on the programs and cell resident of Marine Resources (MSDMI) to Individual Care that the Resources (MSDMI) and the Resour	R	Yes	Y	es Ye	s h	io Yes	Yes	Yes	No	\$ 5,000,000.00	\$ -
Inf	frastructure	4283	1/5/2015	Tourist Corridor and Cateway Resufficiation Exposed Storm Water Outfalls	Supporting facts 1.4 A more attractive appearance, tourist friendly public amenities and coordinating tourist information signage is needed in order to maximize the effectiveness of programs and marketing that generates triat to our destination. 2. According to a recent vistor perception study, the beauty of the area is an attribute that drives visitor satisfaction. Of those that were not satisfied with their visit, 36% noted cleanlines and the perception of flatriar accovery susses as a major reason. 3. Improving the visitor experience willing experience return visits and invaluable worl of mouth advertising for our destination, especially in this age of social media when personal experiences and endocraments are the most throated source of information for traveless. 3. Improving the visitor experience will generate return visits and invaluable worl of mouth advertising for our destination, especially in this age of social media when personal experiences and endocraments are the most throated source of information for traveless. 3. Improving the visitor experience simple control of the control	Hancock, Harris , Jackson	on Yes	100 N	No.		to No	Yes	No	Yes	\$ 5,000,000.00	\$
Inf	frastructure	4284	1/5/2015	Tourist Corridor and Cateway Beautification Veterans Avenue Pier	Supporting that: 1.4. A more attractive appearance, tourist friendly public amenities and coordinating tourist information signage is needed in order to maximize the effectiveness of programs and marketing that generates trial to our destination. 2.4. According to a recent vision perception study, the beauty of the area is an attribute that drives visitor satisfaction. Of those that were not satisfied with their visi, 36% noted cleanlines and the perception of factina recovery issues as a major reason. 3.1. That research solvow that one of the reasons circle for not visiting the MS Gulf Coast is lack of a variety of things to do. With over 600 visitor amenities, attractions and activities available, it is clear alterations to the control of the reasons circle for reasons desired invaluable world of mouth advertising for our destination, especially in this age of social media when personal experiences and endorsements are then not trusted source of information for trusteets. 5. Additional jobs will be created to complete construction and installation of the new facilities and enhancements as well as potential permanent jobs necessary to provide ongoing maintenance. Required funding for source destination, especially in this age of social media when personal experiences and endorsements are for most trusteed source of information for trusteets. 5. Additional damaged Veterans Avenue pier which had been a major beach amenity - \$1,000,000	Harrison	Yes	100 N	lo No	, N	No No	Yes	No	Yes	\$ 1,000,000.00	\$ -
	frastructure	4286		Tourist Corridor and Cateway Boustfullon Beach Parking and Parking Area Pavillons	Lapporting that: A more attractive appearance, fourist friendly public amenities and coordinating tourist information signage is needed in order to maximize the effectiveness of programs and marketing that generates that to our destination. 2. According to a recent vision perception study, the beauty of the area is an attribute that drives visitor satisfaction. Of those that were not satisfied with their visit, 36% noted dealliness and the perception of Katrina recovery issues as a major reason. 3. This research so knows that one of the reasons cited for not visiting the Ms Gulf Coast is lack of a variety of things to do. With over 600 visitor amenities, attractions and activities available, it is clear that we need to improve our communication of tourism offenings. 4. Alter proving the value or specifices will generate return visits and involuble word of mouth advertising for our destination, especially in this age of social media when personal experiences and Augmoving the value or specifices will generate return visit and involuble word of mouth advertising for our destination, especially in this age of social media when personal experiences and suppression of the personal experiences and active or specific visit generated and resolution. 5. Marrison and Hancock County already have fully developed plans with costs that include tourist friendly areas, signage, parling, amenities and more that would make Beach Boolevard and Hancock County waterform and beach areas at over using resolution of the personal experiences and cooperation between municipalities will enhance and strengthen our destination marketing as one Mississipsi Gulf Coast. 5. Additional John blue created to complete construction and installation of the new facilities and enhancements as well as potential permanent jobs necessary to provide ongoing maintenance. 6. Required funding Construct additional beach parking areas with shaded pavilions to provide access to and ease of use of the beach and beach amenities - 57,500,000	Hancock, Härris "Jackson		100 N	io No	, h	io No	Yes	No	Yes	\$ 7,500,000.00	\$ -
Inf	frastructure	4287	1/5/2015	Tourist Corridor and Gateway Beautification Beach Event Pavillons	Supporting that 1.4 more strive appearance, tourist friendly public amenities and coordinating tourist information signage is needed in order to maximize the effectiveness of programs and marketing that 2.4 cording to a rever visitor perception study, the beauty of the zea is an attribute that drives visitor satisfaction. Of those that were not satisfied with their visit, 36% noted cleanliness and the perception of Katrina recovery issues as a major reason. 3.4 recent study in a competing market indicated that 20% of their visitors pass through one or all of our Coastal counties on their way to their market, however there is very little directional signage on the major by-ways appealing to visitors. 4. Improving the visitor experience will generate return visits and invaluable world of mouth advertising for our destination, especially in this age of social media when personal experiences and endorsnerments are the most trusted source of information for travelers. 5. Additional jobs will be created to complete construction and installation of the new facilities and enhancements as well as potential permanent jobs necessary to provide ongoing maintenance. Required funding Construct various sized beach pavilions for group gatherings, entertainment events and beach amenities - \$2,700,000	Hancock, Harris , Jackson	yes Yes	100 N	lo No	N	io No	Yes	No	Yes	\$ 2,700,000.00	\$ -

Infrastructure	4288	1/5/2015	Tourist Corridor and Gateway Beautification Comfort Stations	Supporting facts LA more attractive appearance, tourist friendly public amenities and coordinating tourist information signage is needed in order to maximize the effectiveness of programs and marketing that generates trial to our destination. 2.According to a recent visitor processina analyse reason. 2.According to a recent visitor processina analyse reason. 2.According to a recent visitor processina analyse reason. 3.According to a recent visitor processina analyse reason. 4.According to a recent visitor processina analyse reason. 4.According to a recent visitor processina analyse reason. 5.According to a recent visitor processina analyse reason. 5.According to a recent visitor processina analyse reason. 5.According to a recent visitor processina analyse reason. 6.According to a recent visitor processina and repair existing comfort stations along the beach - \$10,250,000 Construct additional and repair existing comfort stations along the beach - \$10,250,000	Hancock, Harrisor , Jackson	Yes	100 No	No	No	No	Yes N	io Yes		\$ 10,250,000.00	\$ -	
Infrastructure			Tourist Corridor and Gateway Beautification Signage and Landscaping	Supporting facts Lamore attractive appearance, tourist friendly public amenities and coordinating tourist information signage is needed in order to maximize the effectiveness of programs and marketing that generates truit to our destination. According to a receive the programs and marketing that generates truit to our destination. According to a receive the programs and analysts and the According to a receive the programs and analysts and the According to a receive the programs and marketing that generates truit to our destination and the According to the programs and programs. 3. This receive this on thoses that one of the reasons cited for not visiting the Ns Gulf Coast is lack of a variety of things to do. With over 600 visitor amenities, attractions and activities available, it is clear that we need to improve our communication of tourism offerings. 3. Amoretist work is competing market induced that 20% of their visitors pass through one or aid of our Coastal counties on their way to their market, however there is very little directional signage on Scarcest tody in according market induced that 20% of their visitors pass through one or aid of our Coastal counties on their way to their market, however there is very little directional signage on Scarcest tody in the visitor experience will generate return visits and involubable work of mouth advertising for our destination, especially in this age of social media when personal experiences and endocraments are the most trusted source of information for travelers. 7. Astrons and Hancock County already have fully developed plans with costs that include tourist friendly areas, sprage, parsing, amenties and more that would make Beach Boulevard and Hancock County already have fully developed plans with costs that include tourist friendly areas, sprage, parsing, amenties and more that would make Beach Boulevard and Hancock County already have fully developed plans with costs that include tourist friendly areas, sprage, parsing, amenties and more that would make	Hancock, Harrisor , Jackson	Yes	100 No	No	No	No	Yes N	io Yes		\$ 600,000.00		
Infrastructure	4290	1/5/2015	Tourist Corridor and Cateway Resulfication Wayfinding signage and mobile app	Supporting facts La more attractive appearance, tourist friendly public amenities and coordinating tourist information signage is needed in order to maximize the effectiveness of programs and marketing that generates trial to our destination. According to a recent vision perception study, the beauty of the area is an attribute that drives visitor satisfaction. Of those that were not satisfied with their visit, 36% noted cleanliness and the perception of fatriars recovery issues as amajor reason. According to a recent vision perception study, the beauty of the area is an attribute that drives visitor satisfaction. Of those that were not satisfied with their visit, 36% noted cleanliness and the perception of fatriars recovery issues as a major reason. According to a recent vision perception study, the beauty of the area is an attribute that drives visitor satisfaction. Of those that were not satisfied with their visit, 36% noted cleanliness and the perception of fatriars recovery issues as a major reason. A proving vision rispage will increase awareness of course in foreigns. A proving visitor signage will increase awareness of course in foreigns and increase length of stay and therefore economic impact. SA recent study in competing market functed that 20% of their vision pass through one or all of our Coastal counties on their way to their market, however there is very little directional signage on the major by-ways appealing to visions. Among vision is signage will increase awareness of course in vision and invaluable word of mouth advertising for our destination, especially in this age of social media when personal experiences and endocements are the most trusted source of information for travelers. Part from and of facence Querience will generate return visit and invaluable word of mouth advertising for our destination, especially in this age of social media when personal experiences and endocements are the most trusted source of information for travelers. Part from and officence Churchly already th	Hancock, Harrison , Jackson	Yes	50 No	No	No	No	Yes N	io Yes		\$ 825,000.00	\$ 75,000.00	
Infrastructure	4293	1/8/2015	Peerf River Community College Hancock County Center	as a flort to meet the growing higher education, economic and community development needs of the citizens of Islancok County, Paerl Bixer Community College desires to build a campus in the Hancock County, Foundation of yours, Parc College Individual Configuration (and the College Individual County) and individual County Co	Mancock	Yes	100 Ves	Yes	No	No .	Yes N	io No	Higher Education	\$ 15,000,000.00	s .	
Infrastructure	4296	1/8/2015	Mississippi Gulf Coast Fiber Ring	Currently, the Mississippi Guilf Coast lacks a comprehensive fiber network engineered to be survivable in the event of a natural disaster and to support limities economic development. C Spire propose to build a redundant, survivable fiber optic ring for the Mississippi Guilf Coast to provide both a backbone network for the Coast as well as fiber connectors to commercial and residential cores across the coastal region. This network would provide the infrastructure necessary to support economic development projects of unlimited size anywhere in this region and to provide fiber internet connectivity for existing large, medium, and small business as well as coastal residents.		Yes	100 Yes	Yes	No	Yes	No Y	es No		\$ 20,000,000.00	s -	t

				Gulfport Downtown Tourist	Gulfoort Downtown Tourist Destination/Alley Streetscape Project i.e. &Certalf Street Alley Project&Ell		-										1.500.000.00	\$ 317.000	
	Infrastructure	4197 1)	8/2015	Destination, Villey Streetscape - The Half Street Alley Project	tourbort common formers. Alley in Nashing, Prizes Alley and Exhappe Piece in New Cloteans, and the Alley Sistion in Montgomery, AL., Gulfport, MS is seeking to develop the downtown alley between 26th Avenue and 27th Avenue into a true outdoor public entertainment and arts destination. Currently used for utility and waste removal purpose, the alley has received a design study by Tom McCilloway of the firm Mahan Pylice logic, Baltimore, MD and Randy Wilson of Community Design Subtinore, Collambia, S.C., the most into Minister Sisting Alley and Sisting Alley and Sisting Alley and Sisting Alley and Sisting Alley and Sisting Alley and Sisting Alley and Sisting Alley and Sisting Alley Sisting Alley and Sisting Alley Sisting Al	nerrson	ies	55 1	es	res N		Tes	res 1	163	TES		1,300,000.00	5 31/,000.	
\vdash	Infrastructure	4300	9/2045	ONE COAST Scenic By-ways and Relocation	are a and creates a unique public space tourist and locals alike will be drawn to. It is recommended that \$2,019,250 in Restore Act Funds be utilized to launch a ONE COAST Scenic Byways and Relocation Campaign to drive tourism and real estate sales.	Hancock Hose'	n Ves	50	ar.	las .	ar.	Vac	Vac	Ver	Vac	_	2,019,250.00	c	
	intrastructure	4236 1	8/2015	Unit Liux) semi ep-ways and medication.	A decade in the making Beach Bollevier on in Horocock County, the town of your beach of the making beach bollevier of in Horocock County, the 30 miles in and around NASANE". Stennis Space Centre Duffer zone, an untouched natural green space that can never be developed; in did not stop at the 13 miles of horefren in Horocock County. The 30 miles in and around NASANE". Stennis Space Centre Duffer zone, an untouched natural green space that can never be developed; in did not to the sten of the st	, Jackson	n res	50 1	es es	ics I	6	Yes	res 1	res	ies	\$	2,019,250.00	•	-
					for the enjoyment and education of the American public. The goal of the scenic by-ways programs is to introduce the 8yways to Space and the Beach Boulevard Scenic Byways to the public by: \$CGBaing davantage of the INFINITY Science Center, a Mississippi Tier I bount attraction that opened med April 2012 that has a focus on the science of land, sea, and outlend-on experience with what they have learned about inside the INFINITY Science Center. \$CROWING the Center of the INFINITY Science Center. \$CROWING the Science and state information to the public to plus their visit to the byways, as a floating of the INFINITY Science Center. \$CROWING the Science and state information to the public to plus their visit to the byways, to actually guide the public around the byways, and to provide visitor information at various locations on the many intrinsic resources located along the byways to provide more of a seamless visitor experience. Promoting the cultural and heritage tourism of the area is the catalyst needed to increase visitation, new business income, tax revenue and jobs for the region, using the INFINITY Science Center as the mechanism to draw the estimated 300,000 annual and adays 1, closular admirately accounts from the Interestite to the liter State and into the communities surrounding the Center. Connecting the Sexie Byways to Space to the Beach Boulevard Byway will are the visitors from the Interestite of the center of Warealdand alby \$1, closular admirately accounts the Center. Connecting the Sexies Byways to Space to the Beach Boulevard Byway will and the Warea Byways to Space to the Beach Boulevard Byway will and the Warea Byways to Space to the Beach Boulevard Byway will and the Warea Byways to Space to the Beach Boulevard Byway will and the Warea Byways to Space to the Beach Boulevard Byway will and the Warea Byways to Space to the Beach Boulevard Byway will and the Warea Byways to Space to the Beach Boulevard Byway will and the Warea Byways to Space to the Beach Boulevard Byway will always to Space														
	Infrastructure			Sanitary Sewer Improvements Ocean Spring	to reduce the risk of possible physical damage from adjacent traffic which would cause sewage splin, elevating pump station control panels to eliminate repetitive loss and replacement due to flooding; a resulting searce to dealble wet well and vote place to cover to improve select and security and drainage improvements to correct encoding and flooding issues a repetitive loss and replacement due to flooding; a result of the split	Jackson	Yes	250000	lo I	No N	lo	No I	No P	No	Yes	s	300,000.00	s	-
	Infrastructure			i-10 Connector Road - Phase 1	The Jackson County Board of Supervisors is proposing the development of a new connector road gazafet to intertuate 10 between Mississipp in lighway 15 and Mississipp is lighway 600. The proposed road will be obtained north of the intertuate and will provide access to estain groomment or apprehis and the large tracts of developeble land with the centro. The proposed 10 Connector Road will be built initially as a three lane divided roadway with sufficient right-of-way for expansion to a five-line section with two extitiounal lanes and two westbound lanes separated by a continuous estit enter continuous estate vert estate vert estate vert estate vert estate vert estate vert estate vert estate vert estate vert estate vert estate vert estate vert estate	Jackson	Yes	100 V	es I	NO N	io	No	Yes	Yes.	No	\$	13,706,000.00	\$ 8,700,000.4	oo similar to
	minasa uccure	4303 1/2	.0/2013	A railcock county net ospace and workford	Aerospace is a staple on the Mississippi Gull Coast, despite the lack of comprehensive aerospace and industry-related training programs from both the academic and workforce training perspectives. The Pearl River Commission (County) and the Hancock County) and the Hancock County and the Hancock County and the Hancock County and the Hancock County and the Hancock County and the Hancock County and the Hancock County and the Hancock County and the Hancock County and the Hancock County and the Hancock County and the Hancock County and the Hancock County and the Hancock County and the Hancock County and the Hancock County and the Hancock County and the Hancock County which is howe to Stemmin Space Center and Stemmin International Alaryors and taxiows and an estimated \$3.1 million for a three year operational start-up period. Hancock County, which is home to Stemmin International Alaryors, has robust aerospace activity in both the private and federal sectors with twelve industries in the private sector alone, and coast wide there are 25 aerospace industries, with an united amount of smaller support business with industrial training needs. Which (Once a store) districtly cultared an animal private sector alone, and coast wide there are 25 aerospace industries, with an united amount of smaller support business with industrial training needs. Which (Once a store) districtly cultared an animal private and the store of the	Halledek	160	13 (6	is n		16		16	NO		19,000,000.00	•	ID
	Infrastructure	4307 1/2	7/2015	Old Fort Bayou Road Improvements	The Jackson County Board of Supervisors is proposing improvements to Old Fort Bayou Road in the St. Martin Community. This roadway provides primary access to St. Martina ^{(***} high school, Junior high school and upper elementary school. It also provides access to several residential subdivisions and vacant bard that is positioned for new development. Old Fort Bayou Road as It exists to several residential subdivision and vacant bard that the positioned for new development. Old Fort Bayou Road as It exists to several residential subdivision and vacant bard that the positioned for new development. The proposed improvements for Old Fort Bayou Road include widening the existing roadway for a distance of 1.6 miles to accommodate three 12-foot ravel lanes and 6-foot paved shoulders that will see striped as black lanes. The typical section will include roadwide dicthes to meet standard &facciear zonediclinquirements for drive reliefs. The three-lanes section includes a center tow-way left turn lane for access to residential driveways and local roads in the area. The Jackson County Board of Supervisors has completed the development of engineering design documents for this project. In addition, the County has identified the additional right-of-way that is required and has prepared the necessary acquisition documents as well. The preliminary estimate for the acquisition of right-of-way and construction is \$7.0 million which includes: 46.42 million for Construction	Jackson	Yes	100 V	es	NO N	lo	No '	Yes 1	No	No	\$	7,000,000.00	s	

Infrastructure	4308	1/27/201	Roy O. Cumbest Bridge Replacement -	The Jackson County Board of Supervisors is proposing the replacement of the Roy O. Cumbest Bridge over the Pascagoula River in North Jackson County. This bridge is one of only 3 structures that	Jackson	Yes	50 Ye	s No	No	No	Ye	es No	n No		\$ 1,500,000,00	ς .
		-,-,	Preliminary Engineering and Environmental Studies	cross the Pascagoula River in Jackson County. It is the only bridge north of Interstate 10, and the only bridge maintained by the County.											, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*
				The critical nature of this bridge was realized during Hurricane Katrina when portions of the interstate 10 Bridge were out of service, resulting in increased traffic to the Roy O. Cumbest Bridge. The normal operations of the structure serve the residents and commerce in the northern portion of the County by providing the primary east west corridor. In the event the bridge is deemed structurally unsound, citizens of the County will have been oder as 47-mile defeator tor cross the Resposable River.												
				The existing bridge was constructed in 1959 and is 1,220 feet long. Recent inspections of the structure reported the bridge had an overall rating of 48.3 on a 100-point scale. The deficiencies indicated in the resport include:	n											
				SCMajor erosion occurring along the west abutments; steel pilling exposed due to erosion.												
				à€CSteel piling exhibiting heavy corrosion with approximately 25% section loss. à€C®xposed piling and beams in need of painting.												
				䀢®amaged guardrail on the north side of the bridge. 䀢®augh roadway approaches.												
				The purpose of this project is to analyze the Roy O. Cumbest Bridge through investigative services to determine the most feasible solutions for rehabilitation and/or replacement activities. Alternatives												
				will be developed to ensure a safe and structurally-sound bridge is in place to provide east-west access in the northern part of Jackson County for residents and commerce.											\$ 13,000,000.00	
Infrastructure	4309	1/2//201	Roy O. Cumbest Bridge Replacement	The purpose of this project is to replace the Roy O. Cumbest Bridge over the Pascapoula River in northern Jackson County, situated on Wade-Vanckewe Road. The Roy O. Cumbest Bridge is one of only three bridges that cross the Pascapoula River in Jackson County, Built in the late 195086***, this bridge connects the east and west portions of Jackson County and is located on a connector route with traffic counts of 1800 vehicles per day.	Jackson	Yes	100 Ye	s No	No	No	Ye	es No	No No		\$ 13,000,000.00	\$ -
				Due to the bridge&E ^{NS} age and the amount of traffic that utilizes the Wade-Vancleave Road corridor, the County has recognized that it is one of the most vulnerable and critically aging structures												
				deserving of replacement. The critical nature of this bridge was truly experienced during Hurricane Katrina in 2005 when the Interstate-10 Bridge was severely damaged, rendering the eastbound lanes impassable and resulting in a drastic increase in daily use of the Roy O. Cumbest Bridge. Loss of this bridge would require traffic to be rerouted either south 15 miles to Interstate-10 Bridge or north 27 miles to IS Highway 26, resulting in a total detour route of approximately 47 miles.												
				The goal of this project is to replace the Roy O. Cumbest Bridge on new alignment while maintaining traffic on the existing route. Replacement of this bridge will enhance the transportation network in												
				Jackson County and sustain this viable economic corridor.												
Infrastructure	4310	1/27/201	Jackson County Shoreline Protection Program	The purpose of this project is to qualitatively and quantitatively study the sand beaches and natural shorelines within Jackson County. Erosion of the beach and shorelines through natural accretion and storm activity requires continuous maintenance and replenishment efforts to sustain the coastline. The goals of the study are as follows:	Jackson	Yes	No	No	No	No	Ye	es No	yes Yes		\$ 500,000.00	\$ -
				1.Develop baseline data to accurately quantify and qualify the sand beach shorelines. 2.Develop numerical models to simulate beach and shoreline erosion for high and low frequency storm events.												
				Allevestigate à Celiving shoreline éCibptions and determine those that are the most suitable for this environment.												
				Servelop and investigate an offshore dredging replenishment program.												
				The County of Cost beaches and shorelines face loss of sand and sediment. Stabilization of the beaches and shorelines will significantly reduce maintenance costs. A well-established coastline will provide												
				protection during storm events and promotes tourism, while maintaining wildlife habitat.												
Infrastructure	4311	1/28/201	Spring Lake Dam Replacement	The Lakson County Board of Supervisors is proposing the replacement of the current Spring Lake Dam situated in a residential / agricultural area north of the Vanctoive Community. Spring Lake is approximately 0.78 acres in area at normal pool. This bits was created by a man-made dam constructed across the reach of Little Creek. Spring Lake Drive is located on the crest of the dam which forms the embankment for the downstream boundary of the lake.	Jackson	Yes	100 No	No	No	No	Ye	es No	yes Yes		\$ 3,125,000.00	\$ -
				Over recent years, the dam has failed resulting in the loss of Spring Lake Drive and a severely decreased pool elevation for the lake, as well as the loss of access across the dam. Continued deterioration of the dam is eminent.												
				The purpose of this project is to restore the Spring Lake Dam to breach conditions. Restoration will reestablish access across the dam and allow the lake to fill to the normal design pool elevation. The proposed dam structure will be reconstructed in accordance with established requirements for earth dams as indicated by the Mississippi Department of Environmental Quality. In addition to providing												
				safe access and creating a structurally sound dam, this will provide recreational and fishing activities to the local residents.	5											
Infrastructure	4312	1/28/201	Improvements to Existing Jackson County Recreational Complexes	The project will enhance Jackson County\u00e4\u00e4\u00e4ne Recreational Complexes and provide amenities that will serve the community\u00e4\u00e4s recreational needs. The County has three recreational complexes that in need of additional facilities to further support the growing desires of the community to live a healther filestyle. The proposed improvements support Jackson County\u00e4\u00e4s goal of providing superior service to its of cliens. The recreational complexes and the recommended improvements are as follows:	Jackson	Yes	Ye	s No	No	No	Ye	es No	No No		\$ 3,800,000.00	\$ -
				service to its crizens. In erecreational complexes and the recommended improvements are as rollows: Edward A. Khayat Memorial Park (Moss Point):												
				Edward or A. Anayar Neemorian area (Moss voint): &CeProvide pavilions for gatherings and events. &CeProvide additional parking.												
				accrotione auditional planting ACCONSTRUCT anominally swimming pool. ACCONSTRUCT a maintenance building for support services.												
				Jackson County Soccer Complex (Gautier):												
				•Perform a detailed study of storm drainage system and make necessary improvements. •€xpand pavilions and refuge areas.												
				BECPerform facility improvements including lighting, fencing, and parking.												
				St. Martin Soccer Complex: dCCProvide walking trails.												
				åECConstruct pavilioms for gatherings and events. åECConstruct a splash pad												
				ACCConstruct a kayak launch to provide residents and visitors access to local bayous and waterways. The proposed improvements will provide the added amenities to Jackson County recreational complexes and further enhance the community ACT's activities and tourism opportunities. Many of the												
				The proposed improvements will provide the added amenties to Jackson County recreational complexes and further enhance the community at "a strintee and tourism opportunities. Many of the improvements support community resilience while providing residents and tourists opportunity to enjoy the outdoors and experience the local environment and waterways.												
Infrastructure	4313	2/3/201	Mississippi Maritime Museum	As early as 1700 the chronicling of vessels being built on the Pascagoula River began, and in the 300 years of documented building records since that time, thousands of vessels from shrimp and fishing books, ships, knury liners, burges, cargo carries, research, supply and military vessels as well as off shore drilling structures have been constructed in whole, or in part, in the waters of the Mississippi	Jackson	Yes	0.01 Ye	s Yes	No	Yes	Ye	es No	o No		\$ 2,500,000.00	\$ 25,000.00
				Golf Coast. Jackson County is Mississippi's largest tonnage Port, home to one of the nation's largest oil refineries, Ingalit/Northrop Grumman Shipyard and one of the National Oceanic and Atmospheric Administration's research labs.	:											
				To insure that the maritime history is passed along to this generation and the next, a group of Pascagoula residents organized to establish a museum to tell the story of our maritime history and the importance of our water ways to the Mississippi Gulf Coast. The Mississippi Maritime Museum, inc. (MMM) was formed in 2007 and since its inception the group has worked diligently to streamline its												
				efforts by developing a Board of Directors, committees, an operating plan, establishing a 501 (3)c organization and writing by-laws. The MMM Board's primary mission is to preserve, educate, promote and exhibit Mississippi												
				In March of 2013 the MMM purchased two buildings on DuPont Ave that were formerly part of the Pascagoula High School. The MMM Boards primary goal was to have a fully functioning maritime museum by 2016-17. The larger of the two buildings will be the future home of Mississippi Maritime Museum, while the smaller building will serve as a workshop and preservation area for museum												
				materials. A preliminary museum design for the Math & Science building has been developed with the help of Mississippi State University School of Architecture and an estimate cost to renovate that building is 1,5 million with souther 1 million for display case, exhibit, models moving into the property of the property												
				Bringing a permanent maritime museum to fruition would not only preserve our maritime history but would benefit the Gulf Coast community by: 1) Increasing tourism along the Mississippi Gulf Coast, 2) Create jobs for local citizens during construction and long term jobs for museum staff, 3) Increase revenue to local hotel, restaurants and retail stores in Jackson County, and 4) Education: Enhance												
	124.5	2/40/204		knowledge of the benefits of Maritime Related Industry to Mississippi youth.	H	Was	V-		W.				No.		45 000 000 00	
Infrastructure	4316	2/19/201	Bay St Louis stream restoration, canal dredging project and Removal of Derelict	Bay St Louis has over 27 miles of waterways inside the city limits. The waterways include natural streams and a system of canals that connect to the Jordan River and Bayou Lacroix. The entire system is in great need of maintenance dredging and debris removal to cure the residual impacts of sediment and trash accumulated from decades of hurricane and flood deposits. Dredging the entire system was the property of	Hancock	Yes	Ye	No	Yes	No	Ye	es No	Yes		\$ 15,000,000.00	\$ -
			Boat Houses and Piers Project	would have multiple benefits that would include but not be limited to improving: water quality, flood prevention with better drainage/runoff, navigation, recreational safety and useful byproduct(sediment removed could serve as marsh replenishment material).												
		n in in		BSL proposes to remove the numerous derelict boat houses and damaged piers/pilings from along the water front on Beach Blvd. These structures pose a navigational danger to boaters, fisherman and recreationalists which frequent the water front.	Handa	Ver										
tofords :	4334	3/8/201	West Harrison Water and Sewer District - Water Supply System Phase 1	Project consists of installation of associated water distribution systems to provide potable water service to currently un-served areas of Harrison County. Phase 1 would consist of installation of approximately 100,000 Lef of 12" PVC water line, fire hydrants and associated valves and fittings. This project will connect to an existing water transmission system installed as part of the Gull Region Program and provide much needed customer base to begin utilization of the Gull Region W-13 Water Project.	Harrison	Yes	Ye	No	No	No	Ye	es No	No		\$ 8,000,000.00	> -
Infrastructure			1	11 Ognam and provide meeting container water to degin duitation of the duit negligin W-13 Water Project.	t	w	Vo	e No	No	No	Ye	es No	o No		\$ 500,000.00	s -
Infrastructure Infrastructure	4335	3/8/201	WHWSD - SRF Loan Payment	This project would utilize funds to pay off an existing SRF Loan for sever collection system. The loan was made prior to Hurricane Katrina and was intended to be used to connect approximately 340 entry that the several results of the project was under construction when the Murricane came soften and the construction project was under the depositation in the	Harrison	res	Te								2 300,000.00	
	4335	3/8/201	WHWSD - SRF Loan Payment	current customers to a new sewer collection system. The project was under construction when the Hurricane came ashore and the construction project was stopped due to the devastation in the Delisle Community. After some time, the project was re-started with a different contractor and with connecting approximately 250 customers. The loss of customer base has added an undue burden to	Harrison	res	ie.								30,000.00	
	4335		WHWSD - SRF Loan Payment Back Bay Biloxi Shoreline and Habitat	current customers to a new sewer collection system. The project was under construction when the Hurricane came ashore and the construction project was stopped due to the devastation in the		Yes	10							health &	\$ 30,000.00	c

Infrastructure	4338	3/12/2015 West Harrison Water & Sewer District Water Distribution System Phase II	r Project consists of installation of associated water distribution systems to provide potable water service to currently un-served areas of harmson County, Phase II would consist of installation of approximately 5.60 of 12 PTP or Water Ine. fire hydratis and associated valves and fiftings and 6.50 000, 2010 on leaveled water than and new well. This connect to an existing water transmission system installed as part of the Guilf Region Program and provide much needed customer base to begin utilization of the Guilf Region W-13 Water Project.	Harrison	Yes	Yes	No	No	No	Yes	No	No	\$ 6,520,000.00 \$	
Infrastructure	4339	3/12/2015 West Harrison Water & Sewer District Water Connection Project Phase I	Project consist of installation of associated water distribution system and residential connections to provide positive water earlier to approximately 54,000.0 F of 8° PC water line, fire hydrants and associated valves, fittings and meters for residential connections. This project will consist or installation of approximately 64,000.0 F of 8° PC water line, fire hydrants and associated valves, fittings and meters for residential connections. This project will consist of installation of approximately 64,000.0 F of 8° PC water line, fire hydrants and associated valves, fittings and meters for residential connections. This project will consist on the project will be a support of the first fitting of the fitting of th	Harrison	Yes	Yes	No	No	No	Yes	No	Yes	\$ 7,608,000.00 \$	-
Infrastructure	4340	3/12/2015 West Harrison Water & Sewer District Water System Connection Project Phase II	Project consists of installation of associated valeer distribution system and residential connections to provide potable water envices to approximately 75,000.0F or 8° PC valeer incept in price and associated valees, fittings and meters for residential connections. This provide water continues a consist of approximately 75,000.0F of 8° PC valeer incept incept in price and associated valees, fittings and meters for residential connections. This provide water consists are also received in the first fittings and meters for residential connections. This provides water consists are also received in the fitting and meters for residential connections. This provides water consists are also received in the fitting and meters for residential connections. This provides water consists are also received in the fitting and meters for residential connections. This provides water consists are also received in the fitting and meters for residential connections. This provides water consists are also received in the fitting and meters for residential connections. This provides water consists are also received in the fitting and meters for residential connections. This provides water consists are also received in the fitting and meters for residential connections. This provides water continues are also received in the fitting and meters for residential connections. The fitting and meters for residential connections are also received in the fitting and re	Harrison	Yes	90 Yes	No	No	No	Yes	No	No	\$ 8,400,000.00 \$	
Infrastructure	4341	3/12/2015 West Harrison Water & Sewer District Water System Connection Project Phase III	Project consists of installation of associated water distribution system and residential connections to provide potable water service to approximately 2,000 new water customers. Phase III would consist of installation of approximately \$0,000 If or 8° PVC water line, line hydrants and associated valves, fittings and maters for residential connections. This project will remote to an existing water transmission system installed as part of the Gulf Region VI 3 region are provide much needed customer base to begin utilization of the Gulf Region VI 3 region are provide much needed customer base to begin utilization of the Gulf Region VI 3 region are provide much needed customer base to begin utilization of the Gulf Region VI 3 region are provide much needed customer base to begin utilization of the Gulf Region VI 3 region are provide much needed customer base to begin utilization of the Gulf Region VI 3 region are provided much needed customer base to begin utilization of the Gulf Region VI 3 region are provided much needed customer base to begin utilization of the Gulf Region VI 3 region are provided much needed customer base to begin utilization of the Gulf Region VI 3 region are provided much needed customer base to begin utilization of the Gulf Region VI 3 region are provided much needed customer base to begin utilization of the Gulf Region VI 3 region are provided much needed customer base to be visit to be sufficient to the Gulf Region VI 3 region are provided much needed customer base to be visit to be sufficient to the Gulf Region VI 3 region are provided much needed to the Gulf Region VI 3 region are provided much needed to the Gulf Region VI 3 region are provided to the Gulf Region VI 3 region are provided much needed to the Gulf Region VI 3 region are provided to the Gulf Region VI 3 region are provided to the Gulf Region VI 3 region are provided to the Gulf Region VI 3 region are provided to the Gulf Region VI 3 region are provided to the Gulf Region VI 3 region are provided to the Gulf Region VI 3 region	Harrison	Yes	Yes	No	No	No	Yes	No	No	\$ 660,000.00 \$	-
Infrastructure	4343	7/24/2015 Weet Jackson County Constructed Welfand Restoration Project	The West lackson County Constructed Westlands Treatment System was established in in 1990 to treat the certosized wastewater colliceted in sestern lackson County, Mississipp, As wastewater positive, through multiple cell of westland vegestation, excess autients, in a wastewater present the contract of the present of the		Yes	62 Yes	Yes	No	Yes	No	Yes	les	\$ 650,000.00 \$	
Infrastructure	4344	4/6/2015 USDA Loan Retirement	Between the years of 1998 and 2006, multiple USDA Loans were authorized for approximately \$5,131,800 to fund water and sewer infrastructure with in the service area of the Hancock County Water & Sewer District customer base has been greatly reduced by the loss of over 1,000 customers due to Hurricane Katrina in 2005, the economic	k Hancock	Yes	Yes	No	No	No	No	No	No	\$ 4,226,546.45 \$	-
Infrastructure	4345	4/10/2015 Hancock County Utility Authority - Bayou	recession in 2008 and the BP oil spill in 2010. This project would be to install a Lift Station, Force Main and Connector Lines for this subdivision which has septic tanks that outfall back into Bayou La Croix waterway. The force main will tie directly	Hancock	Yes	Yes	No	No	No	Yes	No	Yes	\$ 1,200,000.00 \$	-
Infrastructure	4346	LaCroix Road Sewer Collection 4/10/2015 Hancock County Utility Authority - Atlantic	into an existing Lift Station which will take the wastewater to the Northern Regional Wastewater Treatment Plant. The HCUA Board of Directors has prioritized this project as Number 2. This area North of Highway 90 and South of Highway 603/43 does not have a Sewer Collection System installed. There are approximately 75-100 homes in that area that are discharging into the disches	Hancock	Yes	Yes	No	No	No	No	No	Yes	\$ 3,000,000.00 \$	
Infrastructure	4347	Street Area Sewer Collection System Installation 4/10/2015 Hancock County Utility Authority -	and the bayous which eventually lead to the Gulf. The HCUA Board of Directors has prioritized this project as Number 3. Area South of Highway 90 West of Bayside Park Community that needs a Sewer Collection System installed to connect 75 - 100 homes now on septic tanks dumping into ditches and into local bayous.	Hancock	Vas	Var	No	No	No	No	No	Ver	\$ 2.000.000.00 \$	_
		Springwood Sewer Collection System	Wastewater can be sent to a lift station already in place and then onto the Southern Regional Wastewater Treatment Plant. The HCUA Board of Directors prioritized this project as Number 4.							1.0			, , , , , , , , , , , , , , , , , , , ,	
Infrastructure	4351	4/16/2015 Wastewater Collection and Transportation System 1 - Improvements	This project is developed to first evaluate the condition and needs of the wastewater and storm water systems, then design and implement (construct) the defined improvements. The goal would be to meet the needs, which protecting the confirmed interval the project of the provided provided in the project of the provided provided provided in the project of the provided pro	Jackson y	Yes	100 No	No	No	No	No	No	No	\$ 17,500,000.00 \$	-
Infrastructure	4352	4/17/2015 Hancock County Marshes Coastal Preserve Wetlands Restoration	Hancock County Marshec Cossal Preserve-Westlands Restoration [estimated budget— \$3,882,200]. Heards County Marsher Perserve contains the second largest configuous marsh area in Mississipal; its supports a mosale of habital types including sall and brackish marsh, rick barrier sliands, and forested invertine westlands. In cooperation with the Mississipal Department of Marine Resources (DMR), this project will restore a natural hydrology to 405 acres of marsh habital impacted by extensive mosquito disches constructed in the 1950s. The disches disrupt natural sheet flow from the marsh system to letron Bay, reducing the habital vaule of both off these improsted systems, believed in project include backfilling disches under goldecast material or clean fit, placing sighth blocks in strategic foundams, and including colevers. Hearder serves with beginned with nature the strategic colesions, and including colevers, before deep size in gleinder with nature the strategic or and including colevers, before deep with size project provide opportunities for community engagement and hands-on streamdohip activities in cooperation with partners, so the Mississical following from the strategic colesions, and in the stream of the size of the provide opportunities for community engagement and hands-on streamdohip activities in cooperation with partners, such as the Mississical foreign from the stream of the provide opportunities for community engagement and hands-on streamdohip activities in cooperation with partners, such as the Mississical foreign from the stream of the str	Hancock	Yes	No	No	No	No	No	No	fes	\$ 3,862,500.00 \$	
Infrastructure	4353	4/17/2015 Wolf River Preserve Restoration	Wolf Boxer Preserve Restoration (estimated brudges 5.45,500) Wolf Boxer Preserve is a 2,4/6-sour are are protected by the DMR four Contains separative did freshwater and brackish marsh along the lower Wolf Boxer, Detaile Bayou, and Boyou Portage. DMR has identified the need to restore an attural prividorigy for much of the Preserve, which is affected by unused logging roads and other bazirers to natural sheet flow. This project will restore natural stream function and referentiers to natural sheet flow. This project will restore natural stream function and referentiers flow 1640 across of estuaries and referentier where weeding intended you now defunct logging roads, in cooperation with the DMR. Restoration strategies include most adjustment of the project of t	Harrison	Yes	No	Yes	No	No	No	No	(es	\$ 451,500.00 \$	-
Infrastructure	4354	4/20/2015 Hancock County Utility Authority - Kiln / Delisle Phase 1	voluntees from the Missistopic Hibblest Stewards Program. This project will be to install a collection system in the designated area to connect approximately 200 homes that use septic tanks. These tanks are close to creeks, streams and bayous that empty out not the Bay of St. Louis and eventually the Gulf of Mexico. A fit station is already in place to accept the wastewater from this area and it will then be transported to the Northern Regional Wastewater and the St. Control of the Control of th	Hancock	Yes	Yes	No	No	No	No	No	Yes	\$ 4,500,000.00 \$	-
Infrastructure	4355	4/20/2015 Hancock County Utility Authority - Kiln / Delisle Phase 2	Treatment Plant for proper treatment. The HCUA Board of Directors prioritized this project as Number S. This project area includes the disconnection of approximately 100 septic tanks. A collection system is included to connect all houses from which, at this point, the run off from the septic tanks enters to the creeks, streams and bayous that eventually make there way out to the law of St. Louis and ultimately into the Gulf of Mexico. The HCUA Board of Directors prioritized this project as Number 6.	Hancock	Yes	Yes	No	No	No	No	No	res	\$ 2,500,000.00 \$	-
Infrastructure	4356	4/21/2015 Wastewater Collection and Transportation System 2 - Improvements	This project is developed to first evaluate the condition and needs of the wastewater and storm water systems, then design and implement (construct) the defined improvements. The goal is to meet the needs of the wastewater system who storm water system while protecting the environment through reduction in sankary sever overflows (SDS) by addressing capacity needs, system condition, and integrating some water needs. The primary phases are evaluation, design, and construction. A collaborative approach is desired as the system involved custodians and principles catodians and principles catodians and principles catodians and principles. The project goals in reduction of SSO's and storm water handling improvements, water quality can be improved and protected. System map and evaluation phase task description are attached. The chase also includes related work within the West stackoot county Regional VIPILITY.	Jackson	Yes	90 No	No	No	No	No	No	No	\$ 6,500,000.00 \$ 182,00	00.00
Infrastructure	4357	4/28/2015 SRF Loan Retirement	in Marn of 2000, this Herockic County Walter and Sever District authorities on 3EE Loan with the Mississippi Department of Environmental Quality for a sever project in Bayaide Park and along the min and of MAY '80'. The will will be where the loan was papersimetely \$7.550.000. This project, disked approximately \$1.500 have customers to the service are of the Harockic County Walter and Sever District Association (Association County Walter and Sever District Association County Walter and Sever District Association (Association County Walter and Sever District Association County Walter and Sever District County Walter Co	Hancock	Yes	100 Yes	No	No	No	No	No	Yes	\$ 7,741,758.00 \$	-
Infrastructure	4358	4/28/2015 Operational and Maintenance Bond Retirement	In 2005 and again in 2007, The Hancock County Water and Sewer District authorized Operational and Maintenance bonds for sewer infrastructure repairs and operating funds. These bonds were issued to provide relief to the District to continue to operate and maintain the current infrastructure and level of service to the customers that remained after Hurricane Katrins. Due to the economic recession	Hancock	Yes	100 Yes	No	No	No	No	No	No	\$ 1,431,500.00 \$	-

Infrastructure		Moored Observations in the Mississippi Bight. Environmental Monitoring System	The Central Gulf of Mexico Ocean Observing System (CenGOOS) was implemented in order to address a gap in operational ocean observations on the continental shell in the central Gulf of Mexico. This is a very dynamic region where neemes exput, dominated by the Ministry plants of the continental shell in the central Gulf of Mexico. This is a very dynamic region where neemes exput, dominated by the Ministry plants of the continental continents of the continent		Yes	15 Yes	Yes	Yes	No	Yes	No Yes	\$ 340,380.00	s ·
Infrastructure		5 Lagan Street Water Distribution Project	This project will install approximately 8 miles of 8" and 21" PVC water main along Lagan SL, Mississippi SL, Nevada SL, Missouri SL, Texas SL, Virginia SL, etc. in the Shoreline Park Area. This water distribution system will provide safe clean drivining water to approximately 300 existing customers which currently utilize individual water wells for their domestic water system. The project will also provide much needed fine protection to the area which currently lacks any ways to offer fine protection to the existing residences.	Hancock	Yes	95 Yes	No	No	No	No	No No	\$ 4,000,000.00	
Infrastructure		5 USM Gulf Park Beachfront Pier Restoration	pier offered academic, research and recreational opportunities for students, faculty, and staff as well as local residents and fourists. Over time and as research of storms and other harsh events, the pier eventually was overcome by the elements of nature. The purpose of the proposed project is to reconstruct this pier and once again offer the direct Gull access that had been in piace for the above mentioned Mississippi residents and other stakeholders for many years. Also, with USM's growth in the areas of marine and coastal science, this pier will be a critical academic and research resource for Mississippi residents university marine related programs.	Harrison	Yes	Yes	Yes	No	No	Yes	Yes Yes	\$ 1,500,000.00	
Infrastructure		5 Hancock County Sand Beach Drainage Modifications	The Hancock County Sand Beach Drainage Modifications Project will consist of installation of new drainage structures to include but not limited to trends drains, concrete pipe culverts, junction boxes, covered drainage harmed, drainage drained beach residence of the sand adjustment of each static vegetable vegetabl	Hancock	YES	85 Yes	No	No	No	Yés -	No Yes	\$ 2,500,000.00	
Infrastructure	5371 6/25/2011	S Visitor and Artist Education Retreet	The project will create an experience for violors and students to study arists and the inspiration that comes from the natural landscapes of the Guil Coast. This includes providing a setting and accommodations for antists and visitors to experience the landscape of the Guil Coast. This includes providing a setting and accommodations for antists and visitors to experience the landscape of the Guil Coast. Extending the coast of the	Harrison	res	10 765	is is	NO	NO	res	NO 163	\$ 11,000,000.00	•
Infrastructure	5372 6/30/201	S Colonial Estates Sewer System	The immediate health need of Colonial Estates Subdivision is to eliminate the septic tank systems present int he area. The septic systems are old and falling. The soil type and ground water elevation and not favorable to the property operation of septic systems. Additional development of the area is prohibled due to the lack of a sanitary sever system. The proposed sanitary sever system for Colonial estates will service approximately 40 existing home sites that are currently on septic tank systems. The proposed system will have the capacity to serve the 255 developable to its in the immediate area and an additional 250 developable to stiguent to Colonial Estates. The proposed system will consist of 16,250 feet of gravity sever main, a pump station and 3,000 feet of sewer force main.	Jackson	Yes	No	No	No	No	No	No Yes	\$ 2,300,000.00	\$ -
Infrastructure	5373 6/30/201	S Colonial Estates Water System	The immediate health need of Colonial Estates Suddivision is to eliminate the use of an private water well for postable water due to poor water quality in the well. The proposed water supply and distribution system will microarce capacity to provide all developable property, approximately 225 key, with a safe and reliable water system and will reduce the possibility of using contaminated ground water for a diriking water source. The proposed water system will connect to a City of Ocean Spring; IPVS 0300005 between the diameter water main as the new supply source. The event-main is also connected to the lackson county (URIA) regional water supply system. The existing Colonial Estates well and distribution system will be closed. The new distribution system will consist of 3,550 feet of 8° C000 PPC water main, 14,300 feet of 6° C000 PPC water main, there 8° gate valves, 1.6 fire hydrants, service lines, meters and the associated filling and apparentances recessary to construct the system. Developed dist on all easing street within the Colonial Estates suddivision will have a service connection and stable outs will be provided for all undeveloped rights of way.	Jackson	Yes	1070000 No	No	No	No	No	No No	\$ 2,300,000.00	s -
Infrastructure	5374 7/2/201	5 West Harrison Water & Sewer District - Sewer Collection System	Project consists of installation of PVC sewer force mains, approximately 100,000 LF, fittings, valves and required pumping stations to provide sewer collection to currently un-served areas of Harrison Count. This project will connect to an existing sewer collection system, installed as part of the Gulf Region Program and provide much needed customer base to begin utilization of the Gulf Regions-12	Hancock, Harrison	Yes	90 Yes	No	No	No	Yes	No No	\$ 9,000,000.00	s -
Infrastructure	5375 7/2/201	S West Harrison Water & Sewer District - Sewer Connection Project Phase I	Sene Project. This system will also provide much needed relef and allow for future sewer connection projects to abundoned existing septic tanks, many of which are failing and causing environmental damage to the surrounding area. Project consists of installation of associated small diameter, low pressure sewer force mains, gravity mains, grinder pumps and residential connections to provide sewer services to currently un-served area, approximately 1,200 new customers. This project will connect to an existing sewer collection system installed as part of the Guilf Region 19 region and provide a much needed customer base to begin utilization of the Guilf Region 19 pewer Project. The residential connections would also allow the balancement of existing septic tanks, many of which have failing.	Harrison	Yes	90 Yes	No	No	No	Yes	No No	\$ 5,000,000.00	\$ -
Infrastructure	5376 7/2/201	5 West Harrison Water & Sewer District - Sewer Connection Project Phase II	Project consists of installation of PVC sewer force mains, low pressure service lines, gravity main and residential connections to provide sanitary sewer service to approximately 1,000 new sewer customers. Phase II would consist of installing approximately 5,000 If of PVC sewer mains and associated pump stations. This project will connect to an existing sewer collection system installed as part of the Guil Report Program and provide a much needed customer base to begin utilisation of the Guil Report 512 Project.	Harrison	Yes	90 Yes	No	No	No	Yes	No No	\$ 4,000,000.00	s -
Infrastructure	5382 7/24/201	S Long Beach Interceptor - Phase 1	This project would eliminate the Long Beach Industrial Park wastewater treatment facility by connecting it to the existing johnson Road pump station. The existing johnson Road pump station would be upgraded to accommodate the additional flows and a new force main and gravity server would be constructed to transport to the existing long Beach-Pass Christian WWTF. The project would eliminate an existing change and would provide for a higher requiring frequency and the HCLLA's LB-CY WWTF. Furthermore, the connection to the server system would like advantage of the new sweet years existed through COGS frost provided after insurance Astrona. This years was did for future growth, but will recibe minimal flows until that growth course. Finally, the connection to the made the CLLA's eliminate and account of service minimal flows until that growth course. The provided provided the provided after insurance account. Finally, the connection to the made the CLLA to eliminate an estimated 17,000 of 24-inch connected for each main that has determed one failure of the concrete long over years of service. These failures have resulted in raw sewage bypasses requiring costly repairs in addition to discharges of raw wastewater during the repair process.	Harrison	Yes	100 No	No	No	No	No	No Yes	\$ 3,000,000.00	s -

Infrastructura	5385	9/11/2015	Airport Canopy Solar Farm	Background:	Marrison	Vac	an v	ac V	ne N	^	No.	lo.	Mo	No	l c	3.600.000.00	\$ 175,829	on I
imrastructure	5385	8/11/2015	Argon Laropy Sour Farm	satisfability is an important component to the continual growth and operation of alrgort facilities. The Gulfport-Blook international Airport has worked diagently to develop a sustainability strategy. The strategy was developed with the support from the Federal Aviation Administration. One element of the overall sustainability strategy is renewable power. The airport seeks to accomplish this objective through the perenation of power until until power of the certification of the power for the strategy is renewable power. The airport seeks to accomplish this objective through the perenation of power developed with the community to become more self-reliant. Be Funds are used for an initiative that will realize a recovering return on investment. The Airport has a rental car parking area where the vehicles of 5 rental car companies are parked within 150 parking spaces. This parking lot is ideally situated for a solar canopied parking structure to be exceeded and installed. The structure servers a dual purpose in that it generates renewable power that will reduce the amount of electricity purchased by the Airport than treducing the overall unavailable for other uses. This design and placement of this structure actually increases the usage of the area by accomplishing the two purposes noted above. With this design, wildlife habitats and vegetation are left undisturbed further reducing possible erosion events. The providing of shade also helps to diminish the heat island effect of a sold surface parking lot. As electricity prices continue to rice, having available generation to reduce electrical grid demand is increasingly important for airports. The power generated from the solar panels reduces the demand from the local electric utility therefore reduces the amount of power reduced to be purchased which allows funds to be better allocated for amenited repulsing public and to further carry out.	Harrison	Yes	30 T	es I	:5 N	o	NO P		NO	NO	,	3,000,000.00	5 1/5,829	
				Sommany/Remefit to Region: Solar panel covered parking spaces enhance the airportakt"s services to the public by both providing cooler vehicles on sunny days and keeping customers dry during incidement weather. Each greatly enhances the owner all satisfaction of the flying public. Secondly, the rental car parking area at the Alport is highly viable to the public. Familiating Mississipp Coulf Cost viations and residents with solar technology. A further promotes the sustainability effort of the community, a Sustainable, renewable project at the Galiport-Bibliot international Airport can serve as an accessible educational and demonstration to off available technology, publicly healing is auditional community international area in remarkable entered in the residence of the sustainability efforts and additional community international area in remarkable entered in remarka	r													
				Project Cost: The cost for an Airport canopy solar farm is \$3,600,000. Other funds have already been expended towards this effort. To date, Gulfport-Biloxi Airport has contributed a total of \$41,465														
Infrastructure	5386	8/11/2015	Arport Development Site Preparation	Background: It is visal for highest to develop alternative forms of revenue. The Galifort Billod international Airport owns, and has identified three acres of land, as a premier location for future commercial revelopment. This land is located at the entrance of the Airport adjuvent to parcels that contain two hotels and a business office park. In order for this land to become appealing for future development, it is required to be elevated to a similar grade as contiguous parcels. By Discussion: The project area, that is located west of two Airport Notels, requires site preparation in order to make it affices hovel readylet! The able preparation consists of the purchase of mitigation credits, clearing the urea, installation of utilities, and fill to bring the area to grade with adjucent property. By using gard funds, will emiste private investment of construction that compliments the amenities for Visitors to the Mississippi Gulf Coast and also Residents of the Mississippi Gulf Coast. Summary/Rendit to Region: The Airport is a key component of the economic well-being of Southern Mississippi. Capital growth and capital investments are critical for Airports and Communities. The site preparation of the commercial second commercial set will set the stage for private investment to construct a commercial development which then equates to the growth of local jobs, taxes and alternative revenue to the airport. Project Cost: The cost for 3-acre commercial parcel site preparation is \$725,151.25	Harrison	Yes	Y	es N	o N	o	Yes Y	es	Yes	No	ş	725,151.25	s	
Infrastructure	5387	8/13/2015	Continuation of Hancock County Beach Pathway	Project Summary: The extension of the Hancock County Beach Pathway is needed to provide greater access to all people in Hancock County to the beach from The beach pathway provides access to the waterfront for people as a daily part of Ife. The path can be used as transportation, for recreation, for needlation and for social gathering. Additionally, tecsuse of the contractives of the beach pathway is considered, and access to the second contractive to the pathway and access to the second contractive to the pathway and access to the value, will recreat the provision of public recreation and access to the marine and coastal environment. The provision of the unique natural attribute of the coastal environment. The provision of the unique natural attribute of the coastal environment and understanding of the need for improved water quality and protection of natural resources. Also, by utilizing enging waterfront access pace as fully as possible and minimizing the need for new waterfront access sites, this project directs development away from sensitive natural coastal environmental resources. During business conference, and access to the pathway and protection of access to the seawail sustained listle to no damage and held the sand beach in place. The seawail that did not have the beach pathway adjuscent to the seawail sustained severe croaks. Therefore, the beach pathway also serves as an excessary from of sustainability for the remaining beachfront area of Hancock County in addition, the prospect opinics in considerative that selective considerative the seawail sustained listle to no damage and held the sand beach in place. The seawail that did not have the beach pathway adjuscent to the seawail sustained severe croaks. Therefore, the beach pathway also serves as ancessary from of sustainability for the remaining beach for the pathway adjuscent to the seawail sustained severe croaks. Therefore, the beach pathway also serves as ancessary from of sustainability for the remaining section of beach pathway extension o	e Hancock	Yes	٧	es Y	es N	0	No Y	es	No	No	\$	2,500,000.00	s	
infrastructure	5388	8/30/2015	Developing Grassroots lideas for the Purpose of Building Sustainable Economic Engine by Faringe Innovative Way of Restoring Gulf Coast Industry and Reinvesting in Exiting and New Business Development	Executive Summary The proposed plan outlines a multi-faceted approach to developing a Community-based High Technology Laboratory capable of producing an B&E&Economic Engine&EBsulting in innovative approaches to developing for-prioff businessess and industry, future products to option retail trends, and innovations in green technologies in order to produce sustained according and development in designed improve third regions. The Caudion and sounders in the Regions are controlled industries and economic and community development in the State suggested improverhished regions. The Caudion and sounders in the State suggested improverhished regions. The Caudion and state and economic and community development in the State systems and inadequate predictable measures for varing evacures and responders during disaster events. A multi-faceted approach capable of maximing exister resources while creating and interest of the strong enough to a facetive-ball consistent level of development while creating tools that will produce short-term, mid-term and long-term results. The Transocean and 89 settlements can be effective disactive-state for to have create the reliability to assess outnotines and reflexively fange course to achieve est objectives capable of sustaining effects of the sustaining effects of the capable of maximizing its rich assets. The Unity Word High Technology Renewable Energy and Business Development incubator (HTREBO) can be the cabalyst needed utilizing SSS Laboratories to effectively & &cdordines & Caccordines and community development in the Castal region.	George, Jackson, tone, Hancock, Pe arl River, Mobile, St Tammany	S Yes	25 Y	es Y	es Y	es .	Yes Y	es	Yes	Yes	s	10.00	S	-
Infrastructure	5392	9/1/2015	Point Cade Witerfront Boordwalk, Marina and Small Carll Habot Expansion and Tricerteenial Park Improvements	Through implementation of this comprehensive project to improve public access and balance public private development along Foils (Lader's, southern waterfront from the Blosd-Ocean Springs thrights to the Blosd south Clark Harris and Central Project includes suggrading the existing Proint Cader's Association of Mississipp, the CP of Blosd and private developers will benefit. The project includes suggrading the existing Proint Cader's Association of Mississipp, the CP of Blosd and private developers will benefit be the Blosd Schomer for Complex, where a Birded crosswalk will provide alor pedestrian access across rightings 90 to Treventmental Park and the Other O'Tecetes and the Blosd Schomer and the Blosd Schomer and the Complex of the Association of Section 1 and the Complex of the Association of Section 1 and the Complex of the Association of Section 1 and the Complex of the Section 1 and the Complex of the Section 1 and the Complex of the Section 1 and the Complex of the Section 1 and the Complex of the Section 1 and the Complex of the Section 1 and the Complex of the Section 1 and the Secti	Herrison	Yes	80 Y	es Y	es Y	s	Yes Y	es	No	Yes	S	35,000,000.00	Š	

	Infrastructure	5393 9/1/2	015 Public Access Improvements and Point Cade Marina Improvements	t The City of Bloui is partnering with the State of Mississippi to restore safe access to the Point Cadet waterfront area south of the Highway 90 Bridge with an ADA-compliant boardwalk to support a variety of public waterfront uses. Signage will be installed to educate the public about the Mississippi Coart's natural resources and restoration activities at a nearby oyster reel and Deer Island.	Harrison	Yes	60 Yes	Yes	No Y	'es Y	es No	No	\$	4,000,000.00 S	1,000,000.00	_
				Sediment will be removed from the Point Cadet Marina to improve safety. Prior to Hurricane Katrian, this area enjoyed considerable public use for a wide variety of family-oriented activities including fishing tournaments, festivals, concerts, educational programs, flying kites, observing marine and shorts brist, and just generally appreciating nature. Since the storm, the State fishing pier and shorteline boardwalls have not been replaced and the area poses safety hazards to the few who attempt to access the waterfront to find his or to enjoy the view. With funding assistance, the Chy of Bildow will rectore safe access to the waterfront through an Al-Compilant boardwalk and will include the program of												
				Project Gelagin is being coordinated with the Mississippi Secretary of State's Office and Department of Marine Resources to most efficiently restore and exploits coxes to this Telelands area and to manimize public benefit through appropriate land uses that surport a hand range of Inmity-Friendly and educational activities. Soling surface parking noth of the Proint Casted Marina will support increased public usage in the project area, a portion of the parking area will be restricted in support of USM research vested staff and operations. The existing green space between the parking area and the new boardnawk will be enhanced as an open space for special events and the pacific cally enjoyment. Removal of marina softenet will restor bedieved their design department of the parking area will be commodated deeper darful, large recreational boast. Upgrades to marrina finger piers and boast sips will support the City's renewed efforts to diversity its "bue economy" through salling regattss and fishing tournaments.												
				The public boardwalk will provide safe pedestrian access along froint Caleft's eastern shoretine south of the Highway 90 Bridge and along the section of the southern shoretine that supports the Point Cadeft Marina. The boardwalk eventually will connect with the Sand Beach, Bliod Schooner Pier Complex and a Highway 90 crosswalk to provide safe access to the Oth-O'Xeeft Museum of Art. The project site is just north of Deer Island and south of the Martine and Seafood industry Museum, an ideal site from which to host special public programs and events to showcase and celebrate												
	Infrastructure	5394 9/1/2	015 Biloxi Small Craft Harbor Expansion	Mississippi's marine-related natural resources and on-going State and local efforts to preserve, conserve and enhance them.										6,000,000,00		
	Infrastructure	5394 9/1/2	IDIS Biloxi Small Craft Harbor Expansion	Through this project, the City of Blook will removate and expand the Blood small craft Harbor to allow all Blood-based charter boats to berth together in one central harbor located on Bloon's Lateral Chamele with direct cases to East and West Channels. Highway 50 blinds the harbor to the north and is within half a mile of 1-110, in close proximity to major resort hotels. The project involves adding sips seast of the harbor and reconfiguring existing sips to accommodate all of Bloon's existing charter boats.	Harrison	Yes	80 Yes	Yes	Yes	es Y	es No	No	\$	6,000,000.00 \$	1,000,000.00	
				Currently, the harbor is bordered on the west by a casion and its parking garage, which hinders accessibility and obscurer its visibility to the public. Expanding the harbor to the east will not only provide needed new sips, but will allow for improved accessibility and enhanced presence on Highway 90. Rather than being tucked away from sight as it is now, the new harbor will attract toursists and residents to enjoy public improvements that showcase the waterfront, offer a variety of marine-related services including boat charters, and offer educational information about Billour's marine herriage.	e											
				In addition to approximately for lever slips, the removated harbor will have public restrooms and facilities to weigh, display and clean fish. Other public amenties will include staging areas for sports fishing brunnament and other marine-related events such as affective fishing orders. Special low till be subjicted from 16th bear included staging area for jorder to support charter boat fishing. Educational information about Guif of Mexico deep-water species, local exclude yair district with the promisently estigated to thoughout the harbor completes to present an authentic interpretation of fishing to transmiss or the resident.												
				The new Blood Small Craft Harbor will be a prominent link in a chain of amentics located along Highway 90 from central Blooks to Point Cadet, which includes the historic downwintown district, the Bloot in Town Green, the Other-Oil-C*C*C*C*C*C*C*C*C*C*C*C*C*C*C*C*C*C*C*												
				Expansion and reconfiguration of the Biloxi Small Carl Harbor will generate many public benefits including improved public access to a waterfront area in downtown Biloxi, improved use of public waterfront space and resources through consolidation of charter boats into one location and expanded family-oriented tourism activities. The project will support boating and fishing freed space mad available in other Biloxi markins as a result of the charter boat consolidation will benefit not only the recreational boaters that will relocate from the small craft harbor, but also transient boaters and other recreational boaters.	е											
				Educational opportunities also will be expanded through displays, signage and wenues for a variety of marine-related programs, field trips and tours. The design of the new harbor will include energy efficiency improvements, modern waste disposal methods and best management practices for stormwater management.												
	Infrastructure	5395 9/1/2	O15 Tricentennial Park Public Improvements	Tricentennial Park, Docated on the north side of Highlays 90 in East Block, was purchased to preserve public access to valsable waterfront properly that boasted the restores, historic Tulis Toledam. Asker and store of Blobbin's finest old between the Attence of the Mississippi Sound. Through this project, the City seeks to improve the eight acre site to complement activities of the Mississippi Sound. Through this project, the City seeks to improve the eight acre site to complement activities of the OPI-C/Teefe Museum of Art. (Socied on the west-side of the site), to provide pedestrian access across Highway 90 via a crosswall to connect the park with the Sand Beach and Schooner Pier Complex, to restore a wetlands area on the substance of the OPI-C/Teefe Museum of Art. (Socied on the west-side of the site) to provide pedestrian access across Highway 90 via a crosswall to connect the park with the Sand Beach and Schooner Pier Complex, to restore a wetlands area on the connect control of the opinion of the opinion of the opinion of the OPI-C/Teefe Museum of Art. (Socied on the west-side of the site) to provide pedestrian access across Highway 90 via a crosswall to connect the park with the Sand Beach and Schooner Pier Complex, to restore a wetlands area on the connect the park with the Sand Beach and Schooner Pier Complex, to restore a wetlands area on the connection operation of the connection operations.	Harrison	Yes	40 Yes	Yes	No Y	'es Y	es No	Yes	\$	840,000.00 \$	90,000.00	
				Improvements will include uniform landscaping, lighting, irrigation and walkways, additional parking on the northeast portion of the site, interpretive signage, relocation of the Bloot Tricentennial moasic mural to the park, and rebuilding a bern to support a band-shelf/grasebo for outdoor concerts and other activities. Before development of highway 90, the southeast portion of the site was tradish-influenced and will be restored as well-analysis and well-analysis and will be restored as well-analysis and will be restored as well-analysis of the southeast portion of the site was southeast portion and will be restored as well-analysis of the southeast portion of the site was southeast portion of the site was southeast portion of the site will be restored in the southeast portion of the site was southeast portion of the site will be restored in the southeast portion of the site will be southeast portion of the site will be southeast portion of the site will be southeast portion of the site was southeast portion o	:											
				Benefits derived from implementation of this project include, but are not limited to, improved public access to a public park with magnificent views of the Mississippi Sound and Deer Island; expanded public recreational park space for picnics and other leisure activities; restored wetlands and improved water quality to support marrine species and public recreational uses.												
				lenefits also include expanded educational opportunities through signage and displays to educate the public about the value of the Coats's natural resources and habitats. Increased visitation to the public about the value of the Coats's natural resources and habitats. Increased visitation to the public about the value of the Coats's natural resources and habitats. Increased visitation to the public about the value of the Coats's natural resources and habitats. Increased visitation to the public about the value of the Coats's natural resources and habitats. Increased visitation to the public about the value of the Coats's natural resources and habitats. Increased visitation to the public about the value of the Coats's natural resources and habitats. Increased visitation to the public about the value of the Coats's natural resources and habitats. Increased visitation to the public about the value of the Coats's natural resources and habitats. Increased visitation to the public about the value of the Coats's natural resources and habitats. Increased visitation to the public about												
				labor provided by the Harrison County Public Works Department; and donation of LED lighting fixtures and installation services provided by Mississippi Power Company.												
	Infrastructure	5399 9/2/2	i015 Point Cadet Revitalization from Highway 90 Bridge to I-110 Corridor along the Back Bay		Harrison	Yes	80 Yes	Yes	Yes Y	'es Y	es Yes	Yes	\$ 3	35,000,000.00 \$	-	
			of Billoxi	Throughout the project area, the City will provide safe, convenient public access to the shoreline and will enhance traditional working waterfront activities with a variety of land uses that showcase local seafood through shopping, dining, entertainment, and educational venues. RESTORE grant funds will be used as part of a public investment strategy to yeld a long-term increase in value by revitalizing the lack Bay shoreline east of the 1-110 Control and adjoining (Old Blox neighborhoods by enhancing public access to the waterfront and revitalizing the seafood industry through public improvement that will include expanded commercial docs gaze and supported builded amentics.	s											
				The project will include incentives to diversify the regional seafood industry through development of such things as a soft-shell crab aquaculture program. Redevelopment of the project area, as well as of the local seafood industry, has been particularly slow following its devealation by hurricane leafrain. The Back Bay Festion Marketiples and recreational mains component of the overall project will be located at the site of the Sherman Canaan Fishing Dock, which includes approximately 15 City-owner acres at the north end of Les Steer. This public waterfront area will be reconfigured to offer a mains with recreational boat slips for temporary and long-term rental (for private and for-hire visues); where the project is possible as a second project of the same project private and for-hire visues (in the contraction and contractions) and rectaurants; a saling school, call appeted for Mississippi potentient of Markine Resource boating safely prices and boating trooperation. The market figure will include an open air kitchen area to showcase local sedood and to educate the public about seafood cooking methods and opening orysters, as well as facilities for workforce training in culinary arts that focuse on Guil seafood and cooling/remy/related products.	:							ı				
				Shrimping boats currently berthed at the Sherman Canaan Fabing Dock will be relocated east to a new commercial marina that will be constructed on previously-developed property to be acquired by the City in the vicinity of Out Street. This new marina will improve commercial boat access to Guil Channels and will offer landside improvements such as convenient off-loading areas, beat-building and preparation of the control of the property of the city	1											
				The Pins Street Waterfood Access Road and Maritime Commerce Corridor will extend and improve Pine Street from Shi Street south to Highway 90, concurrent with implementation of the City project to entend lack sky goldworder from One Shreet and then south to 50 fixed evil who landing assistance provided into supply the Vindorship Development Authority's Economic Development Highway Program. The improved Pine Street will be a four-lane, divided boulevard for greater safety and sesthetic appeal.												
		5400		Debris removal, storm-resilient shoreline stabilization measures and pedestrian access improvements along public waterfront property from the Bildar Fishing Bridge south to and under the Highway 30 Bridge will expand public opportunity to access a unique area where the Mississippi Sound merges with the waters of the Back Bay of Biloxi. The project will enhance preservation of undeveloped		Ver	00 100	Was .	War.					20,000,000.00 \$	1,000,000.00	
	Infrastructure	5400 9/2/2	015 Pine Street Waterfront Access Road and Maritime Commerce Corridor	The Pine Street Waterfront Access Boad and Martime Commerce Corridor in East Blook will extend and improve Pine Street (Tom Shi Street south to Highway 90, concurrent with implementation of the Opyrighted to better disks ally Booleven's from One Sk Street southest or Pine Street and the south to Shi Street with funding assistance provided through the Mississippi Development Authority's Economic Development Highway Program. The improved Pine Street will be a four-tane, divided boulevard for greater safety and aesthetic appeal.	Harrison	Yes	90 Yes	Yes	res	es Y	Yes	No	\$ 2	zu,000,000.00 \$	1,000,000.00	
				The comprehensive project goal is to improve public access to waterfront commercial, industrial and arcreastonal venues in East Bloat thereby stimulating the ecosomic growth of existing marine- related commerce, such as the shringh post of holoxing docks as C. Alchea'rs Five and the Cook on Bloat Bloat through new business start-ups and the expansion of tourism and recreational waterfront amenities.												
L	1			J.	1								\Box			

Infrastructure	5401	9/2/201	Shain Cade Sunnie Park. Black Tip of revenuals hable Access and Shoretine Stabilization Improvement Project	The City of Blour's requesting hunting support to remove marries debris and to restore the observation of Point Cade from the Blood Cocus, Spring Bridge north to the Blood Charles Spring Bridge north to the Blood Charles Spring Bridge north to the Blood Charles Spring Bridge north to the Blood Charles Spring Bridge north to the Blood Charles Spring Bridge north to the Blood Charles Spring Bridge north to the Blood Charles Spring Bridge north to the Blood Charles Spring Bridge north to the Blood Charles Spring Bridge north to the Blood Charles Spring Bridge north to the Spring Bridg		Yes	60 No	Yes	Yes	No	Yes	No Y	es	\$ 500,000.00 \$	25,000.00
				As a part of this project, architectural and engineering planning and design for Phase II of the project will begin. Phase II includes building a longer pier for hishing and dock space for a schooner; dredging at the end of the pier to provide an access channel to the main navigation channel; and clearing all marine debris in the new access channel.											
Infrastructure	5402	9/2/201	S West Bloxi Festival Boardwalk and Boat Ramp	The portion of furnison County, Sand Beach in Billion located between Rodenberg Arenue and Camellia Street is noteworthy because much of it is separated from highway 90 by a swath of land upon which is built tourist-oriented establishments that from a buffer between the shore and the highway. While this section of beach is especially beautiful, the buffer formed by businesses and condominisms makes access to the beach less visible and less inviting to pasters by. He project, which involves a partnership of the City of Bilora and Harrison County, aims to increase public access to this portion of the beach through construction of an environmentally-sensitive boardwait with inking wallways to adjacent businesses and to new public parking areas located at intervals with appropriate signage. Construction of a beat ramp at Camellia Street will provide access to the Mikinskippi Sound for the board on the Street will provide access to the board walk will border the calculate the calculate access to the beach and it will be a	Harrison	Yes	80 Yes	Yes	No	Yes	Yes	No I	No	\$ 6,000,000.00 \$	-
				Two pavilions will be constructed along the boardwalk, one east of Veterans Avenue and one near the Camelia Street boat ramp to support field trips, festivals and general recreation. The boardwalk will have intermittent shaded areas, benches and biosis. Low impact signage will explain beach ecology in the area, including identification of native plants and shoreline birds. Project benefits include increased access to the Mississippi Sound for West Billouis boaters and fishermen; eppanded economic opportunities for area restaurants and retail businesses; improved access to the West Billouis businesses; and fishermen; expanded economic opportunities for area restaurants and retail businesses; improved access to the West Billouis business and fishermen; expanded economic opportunities for area restaurants and retail businesses; improved access to the West Billouis businesses; may be a support of the West Billouis Businesses; improved access to the West Billouis Businesses; may be a support of the west Billouis Businesses; may be a s											
Infrastructure	5405	9/24/201	5 Spanison of fillur Crab Aquaculture in Mississippir. Nex Connenic Opportunities for Coastal Fishery Development	A resturction in blue crash havests and the continuing decrease in numbers of juvenile blue crash in estuaries across the Gulf of Mexico have simulated interest in the use of hardrey-reward crash in stock enhancement activities (ploud diminished recruitment court in the follow) and the development of the efficient femilies. Mississipp is one of only two studies of hardrey. The ability of USM/CCRL to produce discussed Editaries has great potential for development edited and the state of his development independent of wild stocks. Interest in new fishery opportunities for Mississipp is there and inland port adjustment of wild stocks. Interest in new fishery opportunities for Mississipp is femilies and adjustment of the Mississipp is specifically the culture of small rate of stock and parameters of the stocks and the stocks based on hatchery production behaviors. The proposed work addresses several REST organia areas including 1 overforce development through training and participation in new fishers, 2) research and technology trained and development through partnership with the Mississipp is used can adjust the stock of the stocks and the stocks		Yes	30 Yes	Yes	Yes	No	No	Yes	No	\$ 13,000,000.00 \$	-
Infrastructure	5407	9/30/201	S. Acquisition of and Improvements to Certificated Water Districts / Systems in Harrison County	The purpose of this project is to acquire and improve eleven (12) existing water districts and/or systems and to make improvements to those systems. These systems are generally, but not entirely, becaded in unincroproted areas non-for 10.2. The goal of the project is to regionalize their storic Country 6. Some six water and fire service under the Harrison County Utility Authority (HCUA). Specific Members of the Country Country Country (12) of the Country Country (13) of the Country Country (14) of the Country Country (14) of the Country Country (15) of the Country Country (15) of the Country Country (15) of the Country Country (15) of the Country Country (15) of the Country Country (15) of the Country Country (15) of the Country Country (15) of the Country Country (15) of the Country Country (15) of the Country Country (15) of the Country Country (15) of the Country Country (15) of the Country Country (15) of the Country Country (15) of the Country Country (15) of the Cou	Harrison	Yes	80 No	No	No	No	No	No I	No	\$ 22,862,400.00 \$	
Infrastructure	5408	9/30/201	5 Expansion of Harrison County Utility	The purpose of this project is to expand HCUA&C*s water systems at strategic locations that have been identified to aid in economic growth and development in Harrison County. The various projects	Harrison	Yes	80 Yes	No	No	No	No	No I	No	\$ 11,760,000.00 \$	-
			Authority's (HCUA) Water Systems for Long Term Growth and Capacity	are planned to include water supply wells, elevated water tanks, distribution mains and connection of new water customers along existing distribution mains. With the exception of connecting new customers, these three been indentified as more permitted with an expert or more from becoming necessary. SecrEd benefits of this project include: ARC Additional water supply and storage at various locations in Harrison County that have been identified as having little or no water evalidability and a high potential for growth and/or development; ARC Interconnection of existing system to achieve water supply redundancy; and ARC Interconnection of existing expert to achieve water supply redundancy; and ARC Connection of new customers which are boarded along existing water systems. These projects are part of ICUMAX** Master Plan. The estimated cost for expansion of water systems for long-term growth and capacity is approximately \$11,760,000.											
l l															

nfrastructure	5409 9/30/	2015 Acquisition of and Improvements to Certificated Sewer Districts/Systems in Harrison County	While CDBG funds were provided after Hurricane Katrina to expand the HCUA water and wastewater systems north of 1-10 in anticipation of population relocation to this area, no funds were provided to larration County Utility Authority to connect new costomers, both individual unserved outsomers, sa well as existing customers that were test in to older, outdated systems owned by others. The new customers to benefit from this project have been typically were duly systems with inhibited teachment technologies (such as laughor systems) and by state are reaching the end of their customers and a final system of this project is to acquire and improve up to nine (9) existing sever districts and/or private systems and to make improvements to those systems necessary for connection to the	Harrison	Yes	80 Yes	No	No	No	No N	io No	\$ 25,236,000.00	\$ -	
			Authority®** facilities. Connection of these systems will eliminate discharges too small, often dry receiving streams, and will ultimately reduce the waste loadings to the Back Bay of Block, including its various tributaries. The reduction of the waste loadings will provide the enrichmental conditions downstream of the eliminated discharges, thus providing continued environmental restoration as well as taking advantage of the CDBG facilities constructed for the purpose of serving new outstomers in Harrison County.											
			These systems to be connected are generally, but not entirely, located in unincorporated areas of Harrison County, north of I-10. The goal of the project is to continue post-Katrina development and implementation of regionalized sewer collection and treatment systems for Harrison County under the Harrison County Utility Authority (HCUA).											
			Specific benefits to HCUA, current customers and potential customers/developers include:											
			ACCImprovements to the water quality in the Back Bay of Biloxi and its various tributaries through the elimination of existing treatment facilities, improved treatment of the wastewaters &C" resulting in reduced waste loading to the streams/environment, and discharges into waterways with larger assimilative capacities, better suited for maintaining state water quality standards.											
			accentralized, consistent costs and billing to customers;											
			åECLower operations & maintenance costs as costs are spread over a greater number of customers;											
			&CElimination of lagoons and outdated wastewater treatment facilities; and											
			accFacilitate economic development and growth by having modern sewer collection and treatment systems with ample capacity for the foreseeable future.											
nfrastructure	5410 9/30/	2015 Connection of Private Water Systems	The estimated cost of system acquisitions and improvements is approximately \$25,236,000.	Manada and	Was	400 111						\$ 4,500,000.00		
			While CDIS funds were provided after furnitane Estimate to expand the Harrison County Utility Authority (HCLA) water and wastewater systems north of 1-30 in anticipation of population relocation to this area, no funds were provided to the HCLA do connect new constormers. This projects is part of the HCLASH's master planning efforts, and includes the HCLA do connect new desires projects and the county, in close proximity to the switzing HCLA water system. These private water systems are generally located in the norther portion of the unincorporated area of the county, in close proximity to the existing HCLA system, and are currently level supporting to the private on the system and are currently level supporting to the private on the county, in close proximity to the existing HCLA system, and are currently level supporting to the first own when the system is the system that was installed through CDSG fands provided after humanize factors. This system was used for future growth, but currently has consistent to the system and th	Harrison	Tes	100 No	NO	No	NO	NO K	o No		-	
nfrastructure	5411 9/30/	2015 Inflow and Infiltration Reduction of Gulfpo Sewer Collection Systems	It The purpose of this project is to reduce the inflow and infiltration of rainwater and groundwater into Gulfport&C"s sewer collection system. Currently, Gulfport has the highest rate of I&I of the Authority&C"s member agencies. Inflow and infiltration (I&I) reduces both collection and treatment capacity at both Gulfport North and Gulfport South WWTF and, if not addressed, may be the	Harrison	Yes	100 Yes	No	No	No	No N	lo No	\$ 40,000,000.00	\$ -	
			primary cause for costly expansion of the one or both WWTrs serving the Cty of Gullport. While I &1 reduction may not eliminate the need for plant upgrade/expansion, the reduction of these flows will not only review current operations doubt, but will also reflect the sizing of any facilities required for upgrade/expansion to serve the City of Gullport. The reduction of I &1 at Gullportik ^{C**} sewer collection and treatment facilities will provide several positive benefits which include:											
			å€CReduction or elimination of bypasses resulting in improved water quality.											
			åECReduction in pumping (transportation) cost to get wastewater to the WWTF;											
			a€CReduction in operation and maintenance costs by treating reduced wastewater flows;											
			accan increase in available capacity in both collection and treatment facilities, thereby delaying/reducing the need for expansions and upgrades;											
			acceower overall costs primarily due to lower operation and maintenance costs; and											
			Due to the nature of this project, it is suggested that improvements be made through a series of projects to include: identifying the major sources of I&I, establishing priorities for addressing the reproblems, and executing the work based on the established priorities. It is anticipated that this project will be completed in two (2) phases at \$20,000,000 each for a total cost of \$40,000,000.											
nfrastructure	5412 9/30/	2015 Expansion of Harrison County Utility	The purpose of this project is to provide strategic expansion of HCUA&€™s sewer collection system at locations that have been identified to assist in economic growth and development in Harrison	Harrison	Yes	100 Yes	No	No	No	No N	lo No	\$ 7,800,000.00	\$ -	
		Authority Sewer Systems for Long Term Growth and Capacity	County. The various projects are planned to include sewer collection system improvements such as new pump stations & forcemains and the connection of customers who are located along existing collection facilities. Specific benefits of this project include:											
			ACAbility to provide for sewer collection capacity for economic development and growth; St Climproved water quality by eliminating existing on-site facilities such as septic tanks and collection / transport to modern was											
			accomproved water quanty by eminiating existing on-site sources such as separt cand and contection y dataport to involve it was rewater received, and affectioner operation and maintenance costs due to an increase in customers.											
			The estimated cost for expansion of sewer systems for long-term growth and capacity needs is approximately \$7,800,000.											
nfrastructure	5413 9/30/	2015 Supervisor / Madifications to Culfinest No.	th The purpose of this project is to make expansion and/or modifications to Gulfoort North and Gulfoort South Wastewater Treatment Facilities (WWTF) to effectively meet current and anticipated future	Harrison	Vac	100 Yes	No	No	No	Ma M	No.	\$ 100,000,000,00	c	
in add acture	3,13	and Gulfport South Wastewater Treatmer	permit limits for the discharges associated with these facilities. Both treatment facilities discharge to Bernard Bayou (Gulfport Lake) and operate under a combined permit that includes limits on nutrients	THE TOTAL	Į.	200 110	110					3 100,000,000.00		
			Gullport North WWTF is the newer, more modern facility, however it currently operates at approximately 80% of its permitted capacity of 7.75 MGD. Expansion of the Authority system through the post-Stafrina CDGG program has provided access to the North Gullport WWTF to new areas within the Harrison County. Utilization of these new wastewater transportation systems ted into the North Gullport WWTF will quickly use up any remaining capacity. Without expansion at the North Gullport facility, only limited additional customers will be able to connected and served.											
			Gulfport South WWTF is a much older facility. While it currently operates at approximately 40% of its permitted capacity of 10.5 MGD, it also has significant I & I problems that limit the ability to provide both quality treatment and room for growth. Furthermore, this facility was not designed for nutrient removal.											
			The proposed project would result in appropriate improvements and/or expansion at each facility to meet current needs and future permit requirements. Benefits of this project include:											
			SCREtter effluent resulting in improved water quality at Bernard Bayou and downstream; and											
			&C@mproved treatment capacity to serve growth and development in the area for the foreseeable future;											
			Estimated cost for this project is approximately \$100,000,000.00											
nfrastructure	5414 9/30/	2015 Inflow & Infiltration Reduction at Harrison	The purpose of this project is to reduce the inflow and infiltration of rainwater and groundwater into HCUASE*s member agenciesSE* sewer collection systems to provide for improved treatment	Marrican	Vac	100 Voc	No	No	No	No. N	No.	\$ 45,000,000.00	•	
asu ucture	3414 9/30/	County Utility Authority Wastewater Treatment Facilities	The purpose of this projects to reduce the inflow and infiltration of rainwater and groundwater into HLUAke*s member agenciese* "sewer collection systems to provide for improved treatment performance as well as provide for additional capacity for growth. Currently, inflow and infiltration (i[&]) reduces collection and treatment packing at seven (7) of HCUAke*s existing treatment facilities. The reduction of Ikl at these collection and treatment facilities will provide several positive benefits which include:	Постивн	16	100 TES	WO	NO.	NO	N	NO	J 43,000,000.00	-	
			The reduction of fail at these colection and treatment facilities will provide several positive deneits which include: \$45@eduction in pumping (transportation) cost to get sewer to the WWTF;											
			36CReduction in operation and maintenance costs by treating reduced wastewater flows;											
			accan increase in available capacity in both collection and treatment facilities, thereby delaying the need for expansions and upgrades;											
			accioner overall costs primarily due to lower operation and maintenance costs; and											
			&CReduction or elimination of bypasses resulting in improved water quality.											
	1	1		1										1 1
			Due to the nature of this project, it is suggested that improvements be made through a series of projects to include: identifying the major sources of I & I. establishing priorities for addressing the problems, and executing the work based on the established priorities. It is anticipated that this project will be completed in three (1) phases at \$15,000,000 each for a total cost of \$45,000,000.											

I	Infrastructure	5415	9/30/2015 Water Connections to Schook, Public Facilities & Districts	While CDBG funds were provided after Hurricane Katrina to expand the Harricon County URBity Authority (HCUA) water and wastewater systems north of 1-10 in anticipation of population relocation to this are, no funds were provided in the HCUA to connect new customers. This project is part of the HCUAPC* making indiaming efforts, and isocide the connections of schools, public licities and in the HCUAPC* making indiaming efforts, and isocide the connections of schools, public licities and installation of approximately 10,000 feet of water fine and metinger sations at each the in schools. This project of the new water system that was schools for the schools and public facilities and provided after Hurricane Katrina. This system was sized for future growth, but currently has minimal water usage. Water service for a population equivalent of approximately 1,100 (240 connections) will be added to the HCUAPC system, providing much needed water usage to the system. Turthermore, the welfs that currently serve the schools and public facilities may be decommissioned, as warranted, and any violations issued by the Mississippi Department of Health (MSDH) will be adderessed and no longer applicable.	Harrison	Yes	100 No	No	No	No	No	No	No	\$ 2,200,000.00	s -
la la la la la la la la la la la la la l	Infrastructure	5416	9/30/2015 Wastewater Treatment Facilities - Upgrade and Improvements	In the purpose of this project is to provide for expansion and/or modifications to seath of NCLARE's nine (9) wastewater treatment facilities. This project includes process and capacity expansion along with inflow and influtation reduction and advanced high 80 Drawment and energy recovery. Direct benefits of this project include: \$4C@expansion of various wastewater treatment facilities to meet capacity needs; \$4C@expansion of various wastewater treatment facilities to meet capacity needs; \$4C@expansion of various wastewater treatment facilities to meet capacity needs; \$4C@expansion of various wastewater treatment facilities to meet capacity needs; \$4C@expansion of various wastewater treatment lagoons; and \$4C@expansion of various wastewater treatment facilities to meet capacity needs; \$4C@expansion of various wastewater treatment lagoons; and \$4C@expansion of various wastewater treatment facilities to meet capacity needs; \$4C@expansion of various wastewater treatment lagoons; and \$4C@expansion of various wastewater treatment facilities to meet capacity needs; \$4C@expansion of various wastewater treatment facilities to meet capacity needs; \$4C@expansion of various wastewater treatment facilities to meet capacity needs; \$4C@expansion of various wastewater treatment facilities to meet capacity needs; \$4C@expansion of various wastewater treatment facilities to meet capacity needs; \$4C@expansion of various wastewater treatment facilities to meet capacity needs; \$4C@expansion of various wastewater treatment facilities to meet capacity needs; \$4C@expansion of various wastewater treatment facilities to meet capacity needs; \$4C@expansion of various wastewater treatment facilities to meet capacity needs; \$4C@expansion of various wastewater treatment facilities to meet capacity needs; \$4C@expansion of various wastewater treatment facilities to meet capacity needs; \$4C@expansion of various wastewater treatment facilities to meet capacity needs; \$4C@expansion of various wastewater treatment facilities	Harrison	Yes	100 Yes	No	No	No	No	No	No	\$ 53,500,000.00	S -
l:	infrastructure	5417	9/30/2015 Connection of Private Sewer Systems	White CDB funds were provided after invircace facinities to expand the Interiors County Utility Authority (PCLIA) water and wastewater systems noted in 1-10 in articipation of population resociation to this area, no funds were provided to ICUA to connect new contineers. This project is any off the ICUALSE*, making planning efforts, and includes connecting ICUA provides to the existing ICUA rever system. These private sever systems are generally located in the unincorporated area of the county, in close proximity to the location ICUA system, and are currently using primary wastewater treatment lipson, separate primaring performance in the county, in close proximity is 200 for size to extend the county of provides after the primary service and decommissioning of the existing treatment facilities. This project will take advantage of the new sever system that was installed through CDBG funds provided after Interiorate Astrina. Sever service for a population of approximately 1,400 me contineers (300 connections) will be added to the ICIA system. This project will improve water quality and escinitive and environments by deministing discharge trom primary wastewater treatment by sedimentation and earston in ligoons, and instead discharging wastewater to properly permitted facilities with primary and secondary treatment. Furthermore, any waste described as the described and on the described and waste of the described project will increase and the described and waste of the described project waste of the described project will increase and the described and waste of the described project waste of the described project waste of the described project and the described and waste of the described project applicable.	Harrison	Yes	100 No	No	No	No	No	No	No	\$ 4,100,000.00	\$ -
li	Infrastructure	5418	9/30/2015 Sewer Connections to Schools, Public Facilities & Districts	While CDG funds were provided to the furticase Katima to regard the Narrison County Utility Authority (MCLA) water and wastewater systems north of 1:30 in articipation of population relocation to this area, no funds were provided to the full. (As connect new constress. This project is part of the NCLANS** master planning efforts, and includes the sections of schools, public facilities and public districts to the existing RCLA sever system. These entities are generally located in the unincorporated area of the county, in close proximity to the existing RCLA sever system. These entities are generally located in the unincorporated area of the county, in close proximity to the existing RCLA sever system. These entities are generally located in the unincorporated area of the county, in close proximity to the existing RCLA sever service for a population generally related to the service of the service of the service for a population generally related to the service of the service for a population equivalent of service for a population equivalent of proximity valence of the service for a population equivalent of proximity valence of the service for a population equivalent of proximity valence of the service for a population equivalent of proximity valence of the service for a population equivalent of proximity valence of the service for a population equivalent of proximity valence of the service for a population equivalent of proximity valence of the service for a population equivalent of the service for a population equivalent of the service for a population equivalent of the service for a population equivalent of the service for a population equivalent of the service for a population equivalent of the service for a population equivalent of the service for a population equivalent of the service for a population equivalent of the service for a population equivalent of the service for a population equivalent of the service for a population equivalent of the service for a population equivalent of the service for a popula	Harrison	Yes	100 No	No	No	No	No	No	No	\$ 7,200,000.00	\$ -
le	Infrastructure	5420	10/7/2015 Gulf Coast Broadband Project	The Missispip Gulf Cast is in need of unto high-speed, fiber-optic, broadand-infrastructure for internet service that has sufficient soops, floating, variability, and affordability, for all of its citizens, governments, and private businesses and industries to be able compete in regional, result and large translation and international markets for the creation and retention of new jobs, technologies, businesses, and industries and for the expansion and retention of equal opportunities for all citizens to enjoy a more prosperous, just, dignified and fulfilling life. The experience of many states and communities around the nation has been that large corporate providers of data transmission facilities do not have sufficient monetary incentive to bring affordable and ubiquitous, utility and just plays peed providend internet service to them unless there are significant public efforts and incentives but in gifts technology to a gronimity to all homes, businesses and public places by retail public and private service providers accessible and economically viable to the retail public and private service providers, affordable to the end users, and compretive in regional, analous and world markets.	Harrison	Yes	85 Yes	Yes	Yes	Yes	Yes	Yes	Yes agrici e, aquai re, storm er mana ent	sultur \$ 15,000,000.00 cultururwat	s -
				The Cities of Biloxi and Gulfport established a unified effort to promote development of a minimum 1-Gig ultra-high speed Internet connectivity via a Fiber Optic Ring encompassing the entire Mississippi Gulf Coast. Subsequently, as of October 2016, eight other coastal cities and two of the three coastal counties have joined with Biloxia and Gulfport to form the citie Close the cadeband Initiative Wish RRX100E Intelling assistance, the Fiber Ring will be implemented and administrated by the CCRU, thereby coviding to all area readests and dustainess and antifocidate, inclusious and individual control of the County of the CRU, thereby the County of the CRU, thereby with principle listened Service and antifocidate, inclusious and individual control of the CRU of t											
				any interest in real and personal property necessary to create and maintain the regional fiber optic ring in all of its parts. In order to eliminate the &ceedingsid divide/&liand create equal opportunity for all residents and businesses to enjoy resconably affordable access and use of ultra-high-speed internet service, the initiative may contract with for profits anon-profit business and social service entities and engage in all other legal activities to assist in making ultra-high-speed internet service accessible and affordable to all residents and businesses in the entityis(**s territory.											
				To the full-set setters authorized by law, the initiative will operate as a public utility and will be governed by the participating parties of the interfocal governmental cooperation agreement. The Gulf Coast Broadband unitiative is interfeed utilitiately to include and sever all of Mississippide ⁴⁷⁷ s coastal critics and counties who choose to join the initiative (ID clies and two counties have joined thus fair) and to benefit all those living or doing business in this region. In addition to its numerous other benefits, improving access to utra-high-speed internet service will support improved management of public lands and were bodies, as well as improve regulatory compliance monotoning in the participating cities and counties. Through the use of internet service will support improved management of public lands and were bodies, as well as improve regulatory compliance monotoning in the participating cities and counties. Through the use of internet service will support improved management of public lands and were bodies, as well as improve regulatory compliance monotoning in the participating cities and counties. Through the use of internet service will support improved management of public lands and the bodies, as well as improve regulatory compliance monotoning in the participating cities and counties.											
I	Infrastructure	5452	12/8/2015 TechTown Pascagoula	TechTown is a BiCastechnology and entrepreneurial learning center offering year-round after-school programs and summer camps. ACITEchTown provides Still-building and certification curriculum for the focus areas including robotics, programming. If in and arts. In contrast to the original TechTown Chattanooga, the proposed TechTown Passagoula would be a 5,000 sq.ft extension center offering focus areas unstorates for the jobs in our community. TechTown has a strong emphasis on securing scholarships for underprivileged youth. In addition to youth programs, TechTown also offers technology focused programs for adults and seniors.	Jackson	Yes	50 Yes	Yes	No	Yes	Yes	Yes	No	\$ 2,000,000.00	s -
				A Tech Yown Pascagouls program would combat the documented recruitment needs of local industries who are spending counties hour's travelling the recruit necessary workforce. Tech Yown Pascagouls would goat the interest of locy of journal price who are present price and the price of the pric											
	Infrastructure	5453	12/11/2015 GoCoast Trust Fund	Attachments include presentations explaining TechTown and the capabilities. The proposed project will fund a perpetual GoCoast Trust Fund that will provide: (1) debt and equity financing of qualified private and public projects that will repay loans with interest and yield a return	Hancock	Ver	Vac	Ver	Ver	Vac	Vac	Ver	Vac	\$ 100,000,000,00	
				on equity investments, and (2) grants to public agencies for urgent public projects that do not generate revenue directly, especially eco-restoration projects. The Trust Fund will provide a long-term, economically-cound framework to stimulate regional economic recovery and growth that serves long-term public interests, and it will have the flexibility to adjust to market-driven changes in the regional, realized and world economics. The GoCoast Trust Fund will be governed by a three-member Board of Trustees, composed of one resident from each of Hancock, Narrison and Jackson counties. The Governor shall appoint the trustees, subject to the approval of the Mississips Senate and House of Representatives, for four-year terms, coterminous with the Governor. All actions of the Board of Trustees must be by unanimous vision of the Trustees. Operating appearsed of the Trust by the funded from Irust fund income and any public or private grants obtained by the capital obtained by the Curst vision of the Sourd of Trustees must be by unanimous vision of the Trustees. Operating appearsed of the Trust vision of the Sourd of Trustees must be by unanimous vision of the Trustees. Operating appearsed of the Trust vision of the Sourd of Trustees in the Curst vision of the Sourd of Trustees.	Harrison and Jackson										
				On or before September 1st of each year, the Trustees shall submit to the Governor, the Legislature, and MDEQ (1) a MEarPain of Investments\(\text{AEI}\) for the next fiscal year, [2] instancial statements and projects for the next fiscal year, [2] instancial statements and projects for the next five years. Prior to submitting each Plan in write-strenst, the Board of Trustees must be built held below that Set Pains and	F										
				The Trust will operate in the nature of a public investment bank to fund projects that address economic development, infrastructure, eco-restorator, research and education, sealood; tourism, or workforce development. Priority will be given to projects that similates and acceleration per me, regional economic recovery and growth; job production; tax-bady offer for Mississippi Gulf Coast residents. Selection must be based on projects that, if Acebut for/AESC/Coast Trust assistance, otherwise would likely not go forward within a strategic timeline and scope of development according to the long-term strategic plan adopted by the Board of Trustees. The operating office of the Trust shall be located within the three Coast counties. Preference will be given to project that leverage financing from private sources and other public sources, including state and federal grants and incenture programs, such as New Market Tax Credits,											
				Tax Increment Financing, Mississippi Tourism Rebate Program, Public Improvement Districts, Business Improvement Districts, and Community Development Financial Institutions, like the Guilf Coast Renaissance Corporation. Each project will demonstrate it has an economically sound basis for repaying the investment and, where feasible, yielding an appropriate return on investment. Although lending and investment criteria will be designed to perpetuate and grow the Trust Fand, the Board of Trustees will have the flexibility to set terms that may be less than market rate in order to incent timely, qualified projects that make hong term, systemic improvements to the regional economy and quality of the state of the properties of t											
l:	Infrastructure	5456	12/18/2015 Klondike Road Extension to the Interstate	Benefits: More direct route and connection to the USM Guill Coast Campus; Provides a direct route into downtown Long Beach which will help economic development; and it Provides an alternate evacuation route.	Harrison	Yes	80 Yes	No	No	No	Yes	No	No	\$ -	\$ -
	Infrastructure	545-	42/40/2045 David Da	Components: Minimum of 50' ROW will need to be acquired; Property acquisition will be necessary; and Project will require a new interchange a l-10 or connect to the existing County Farm Interchange through a frontage road.	Harrison	West Control	00 14						AL.	\$ 3.766.875.00	
li	iiii astructure	5457	12/18/2015 Beatline Road Extension from Railroad traci to Hwy 90	is Benefits: Provides an alternate trucking route to Hwy 90. Currently all trucks must use Jeff Davis Avenue in Downtown to access areas north of the railroad tracks; Connects West Long Beach with Hwy 90; and Increases access to Long Beach in Julian Jank. Components: Modify approximately Julian of existing roudways; Construct a railroad crossing; and Property acquisition will be necessary.	naffison	16	au res	NO	NO	NO	les		No	3,700,875.00	, .

5458	12/23/2015	City Hall	Develop a site and construct a new City Hall to consolidate City operations. Pascagoula is one of the only cities on the coast that has not built a new or renovated facility on the coast. Operations are scattered among several locations, and buildings are deteriorized, costing considerable funds in annual maintenance and nefficient operation. In addition, residents must visit several locations to remove the properation of the control of	Jackson	Yes	90 Y	es I	lo	No	Yes	Yes	Yes	No		\$ 10,000,000.00	\$ -	
5459	12/23/2015	Welcome Center / Tourism Center	development, design and construction. Develop a site and construct a welcome/tourism center for the City of Pascagoula. The City has much to offer, and several large employers bringing visitors to the area. Often, these visitors miss the	Jackson	Yes	90 Y	es Y	'es	No	Yes	Yes	Yes	No		\$ 5,000,000.00	\$ -	+
5460	12/24/2019	National Diabetes and Obesity Research	and would complement other similar venues on the Coast.	George, Harriso	n, Yes	81 Y	es Y	'es	No	Yes	Yes	Yes	No		\$ 57,000,000.00	\$ -	+
		Institute	Project #5460 based on a recent study and updated design and building estimates. The National Diabetes and Obesity Research Institute (NDORI), a Mississippi (MS) non-profit 501 (c)(3) corporation, is an innovative, translational research institute focused on the population-based	Forrest, Pearl River, Jackson, Mobile, St													
			study and treatment of diabetes and obesity, currently in its infancy. The singular focus of NOORI is to find a cure for diabetes - a disease that impacts more than 15% of MS's population. NDORI is located at Tradition. a 4.800-scre master-planned community in Harrison County at the intersection of Hishway 67 and Hishway 605 north of Billow and Guilfoort. NDORI represents a unique	Tammany, Stone Hancock	e,												
			opportunity to invest in the long-term health of the state, position the MS Gulf Coast as a regional leader in the growing health and life-sciences industry, create a catalyst for exponential economic growth, and promote community stability through development and investment. The concept would be one of the cornerstones of a healthcare, bioscience cluster: the Tradition Medical City.														
			is spring 2015, Southern MS Planning and Development District [MPOD] commissioned Arolan, Laffe, and Moore Econometrics and The University of Southern MS to study the economic impact of a leathern Research Cluster of the Tradition, Mississips," Based on the proven theory that a cluster of healthcare and bioscience facilities in proximity to one another will accelerate innovation, this intellectual bub will serve as a catalyst for medical undury growth, replicated indevelopment, and a primary destination for hospitals, undersities, research institutions and health and file science companies. The science companies in a service of the proximation of the	1													
			Consider the following statistics, in 2016 over 371,622 Mississippians had dislates (over 15.8% of the state population), MSSST*s disbetter rate nearly soldbeth stat of the global rate and was significantly higher than the 2015 An interval in 16 Mississippians affected by disbetter, the cost to the state at \$1.5 Silino annually is renormout. The result is week worker productivity, high poverty rates and low labor participation. NDORI and the additional medical development in the Tradition Medical City will service to create the potential for significant encounties using the state of the productivity of the state of the potential of the state of the potential of the state of the potential of the state of the potential of the state of the potential of the state of the state of the potential of the state of the stat														
			NOOR will serve as a catalyst for economic growth, community stability and community resilience by providing or supporting a diverse offering of educational opportunity for residents of the state as hospitals, universities, research institutions and health and life science companies are engaged or locate in the development. This type of development will serve to strengthen the state and Guil Coast's exception of the state and Guil Coast's exception of the state and Guil Coast's exception of the state and Guil Coast's exception of the state and Guil Coast's exception of the state and Guil Coast's exception of the state and Guil Coast's exception of the state and Guil Coast's exception of the state and Guil Coast's exception of the state and Guil Coast's exception of the state as a catalyst for exception of														
5461	1/14/2014	State of Mississippi Emergency Response Station: Gulf Coast Region	designed to improve the medical are and public safety in the Gulf Coast Region. The State of Mississippi Emergency Response Station: Gulf Coast Region, hereafter, Station: Gulf Coast Mission Stations (Sulf Coast Mission) is composed for uniform station of the Station Sulf Coast Mission (support of the Markherze workers and public safety professionals in the region. The first mission is to support state law enforcement aviation operations is and around the Gulf Coast Region. This mission will provide DPS with an advanced helicopter capable of expanding the law enforcement, several not excuse and special operations medical contrigency capabilities while providing a critical refusing pass of giostical operations to support the current UMMCEA"s AirCare flight operations in the Gulf Coast region. The second mission is to provide the Gulf Coast region with a highly advanced ground critical are transport team to support the transportation of critically influents to and from hospitals in the region. This mission will also serve the support the ground critical are transport team to Mississip Gulf Coast in 2016. The third mission is to provide as excure beation of reliable size of the support of the support of the support of the support of the support of the support that is a support of the support o	Stone	Yes	36 Yı	es I	ło	No	No	No	No	No		\$ 16,173,952.02	s -	
5464	1/25/2010	Highway Connectivity Project for City of Moss Point	A project to provide ease of transportation, accessibility and safety along the interstate 10, Highway 63 and Highway 613 corridors from Old Saracennia Road north of 1-10 to McInnis Avenue and Grierson Street south of 1-10.	Jackson	Yes	Yı	es Y	'es	No	Yes	Yes	Yes	Yes		\$ -	\$ -	
			1. Interchange improvements and extension of service roads along with service road improvements along the 1-10 and Hwy. 63 and 613 corridors. 2. Transform the Pascagoula Street/River Road/Griffin Street/Dantder Street corridor into a major improved connector between Hwy-90 and Hwy-613, with widening, turning lanes, improved drainage,														
			resurfacing, lighting, etc. 3. Widening and improvements along Grierson & McInnis Ave. from Hwy-63 to Main St. (Once Hwy. 50) to create greater access and increased flow to downtown from the east. Also include a stop light														
			and cross walk at Michnis & Main and straightening and widening of Michnis in front of City Hall with added parallel parting. 4. Turning lanes and a traffic light at Hwy-613 and Dutch Bayou Road to create a new main entrance and exit at the Pelican Landing Conference Center, at the intersection.														
			S. Extend Audubon Way eastward across Main Street to Morris, creating a new intersection and creating commercial development opportunities.														
5465	2/16/2010	Computerized RESTORE	Developing Working Proposals to hire University Researchers and Marketers to address the RESTORE act and present the proposal 100% into dimensional sections for fundamental learners comprehensive training and developmental studies in progress.		Yes	Yı	es Y	'es	Yes	Yes	Yes	Yes	Yes		\$ 18,000,000.00	\$ -	T
5468	3/28/2016	Dutherford Eishing Diar Extension	Each University Researcher that provide a biographical sketch, resume, CV etc. will be assessed to his or hers RESTORE ACT decision making teams. There will be implementation of US Military and International interventions and redesign ROTC Workforce Innovation Training and Development. As SET Joint provides the control of the Set Indian S		Voc	V		Taxa .	Ver	No	Vac	No	No		\$ 1500,000,00	٠ .	
	3,23,222		as one of the best locations for pier fishing. Due to its reputation as a fishing hot spot, the designated fishing areas are consistently crowded and demand for fishing from piers is at an all time high. This project will extend the fishing area approximately SOO LF and add an open air fishing platform approximately SO' x 75'. This structure will enhance the regional tourist attraction and amenities for the BSL												,,	•	
5469	3/29/2010	Day Pier Extension	Bay St. Louis proposes to extend the existing Day Pier which is located adjacent to the Rutherford Pier at the Municipal Harbor. The Day Pier is used daily to dock local transient vessels which frequent the nearby downtown establishments. The current pier is approximately 200 LF in length can not support the amount of vessels which frequent the area. The extension would add an additional 400 LF		Yes	Y	es Y	'es	Yes	No	Yes	No	No		\$ 300,000.00	\$ -	
5470	3/29/2010	Pedestrian Access Ramp	Bay St. Louis proposes to construct an pedestrian access ramp near Demonthazin St. which would provide ADA access from the downtown area to the BSL Harbor and Rutherford Fishing Pier. This access point is necessary to allow a safe method for tourists to access the harbor and fishing pier. The access ramp will provide public access to enjoy the recreational benefits of the harbor and fishing pier.		Yes	Y	es Y	'es	Yes	No	Yes	No	No		\$ 150,000.00	\$ -	Ī
5472	4/14/2016	Bay St. Louis Natatorium	Bay St. Louis proposes to construct a public natatorium to consist of handicap accessible showers, handicap accessible swimming areas, locker rooms, 50 meter by 25 meter Olympic size swimming pool and multipurpose room. The facility will provide public access to swimming facilitates, swim lessons, partnerships with local school districts for use by swim teams, increase bourst attractions for visitors as well as hosting these and regional swimmets and provide additional architect for Coal youths.	Hancock	Yes	10 Y	es Y	'es	No	No	Yes	No	No		\$ 5,000,000.00	\$ -	Ī
5473		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Bay St. Louis proposes to construct public access points along Beach Blvd to the public sand beach at Carroll Ave and Ulman Ave. These access points will be ADA accessible and consist of concrete walkway, timber decking, timber ramp, galvanized steel support structure, lighting, benches, etc. These access points will provide more access for public use of beach for recreational functions.	Hancock	Yes	Y	es Y	æ	No	No	Yes	No	Yes		\$ 500,000.00	\$ -	Ī
5474	4/14/2016	Martin Luther King Park Improvements	Park J. These improvements include lighting, pavilions, walking paths, playground equipment, landscaping, tennis courts, basketball courts, basketball courts because freeing and parking. These parks are utilized by local youths as well as the site for numerous events throughout the year intended to draw tourist to the area. Most of these parks are located sets than 2 miles from public beaches, bearing facilities and recreational fishing facilities which makes it an attractive amenity for the city to market for recreational use and to promote burden. The additional tourists attracted to the city due to the improved	Hancock	Yes	Y	es 1	lo	No	No	Yes	No	No		\$ 4,000,000.00	\$ -	
5475	4/18/2016	Commercial Area Project	The City of Stamondhead's Commercial Area Project needs to provide more connectivity and easier access to its businesses, restaurants and stores residents and visitors and in order to promote Economic Development. Streets must be extended and visitors and more mere visidosym need to be constructed in the area in order to provide access to resident and order provide access to the street and visitors and do not never visionally need to be constructed in the area in order to provide access the street and visitors and do not never visionally need to be constructed in the area. The project cost is approximately \$5,000,000.	Hancock	Yes	Y	es I	ło	No	Yes	Yes	No	No		\$ 5,000,000.00	\$ 100,000.00	j
5480	4/29/2016	Oyster Restoration through Aquaculture - Aqua Green	In Mississippi and throughout the Gulf of Mexico, the oyster fishery serves as an integral part of the economy and heritage of coastal communities. Events over the past decade such as Hurricane Katrina and numerous anthropogenic events (e.g., spilway openings, oil spill, etc.) have, however, impacted those resources is Mississippi and caused significant reductions in on syster landings and the amount of values of part red rehabitary resurts inclinated as a part of the past of the p	Stone	Yes	77 Y	es Y	es .	Yes	Yes	Yes	Yes	Yes		\$ 13,000,000.00	\$ -	1
5481	5/4/2016	Wastewater Containment Pond Mitigation	300 that and opportes a medical clinic in Harbey, M.G. point to the installation of a community value and unabsorder treatment facility, that required that we halfed a senge lapson for the clinical example lapson for the clinical example lapson for the clinical example lapson for the clinical example lapson, and restore the property to its natural state. The cost for that miligation will be \$389,500.00 as per the attached proposal by FCAE Engineering, dated March 22, 2015. While SMS feets that it should be the Jackson County Ultify Authority's responsibility to miligate the restorent facility, as SMS is a public entity, soldy-owned by Jackson County, and the JCUA has already accepted responsibility for miligate the March 2005 and the March 2006	Jackson	Yes	Y	es I	ło	No	No	No	No	Yes	mitigatio n	\$ 389,500.00	\$ -	†
	\$460 \$460 \$460 \$461 \$464 \$464 \$473 \$473 \$473 \$474 \$475 \$475 \$475 \$475 \$475 \$475 \$475	5460 12/23/2011 5460 12/23/2011 5460 12/23/2011 5461 1/14/2011 5461 1/25/2011 5462 2/16/2011 5463 3/28/2011 5469 3/29/2011 5470 3/29/2011 5470 4/14/2011 5471 4/14/2011	12/23/2015 Welcome Center / Tourism Center	See 1974 See	under detarged and public control and public contro	unimode expenses with batters, and integration is activated and expenses and expenses, and expenses and expen	Section of the company of the character	Section of the register of the charge of the	Service design participation of the other participation of the control of the con	Service of the property of the company of the company of the property of the company of the comp	Section of the property of the	Self-Self-Self-Self-Self-Self-Self-Self-	Service of the company of the compan	Section of the property of the	Settlement of the property of	March 1985	An in the content of the content o

Infrastructure	5482	5/4/2016 USM Ocean Enterprise at the Aquarium	Minissippid Background The natural Ref Elbu Economyl&" is the largest sector of Mississippie conomic activities among many others. New and very large investments that being made to opinizing on the proper to terrorise the conomic activities among many others. New and very large investments the being made to opinizing on the proper to terrorise the conomic development with the intellectual capacity of the University. The nation is full of examples where critical mass has been reached by providing facilities at the nexus of industry, scademia and agencies; clearly, there intersections create new and exciting opportunities and posits the boundary of monostors. The state of Mississippid exists of the nexus of industry, scademia and agencies; clearly, these intersections create new and exciting opportunities and posits the boundary of monostors. The state of Mississippid exists of the propose a state-off-the conomic development many of the conomic development of the propose as the propose as the exist of the propose as the exist of the propose as the exist of the propose as the exist of the propose as the exist of the propose as the exist of positions and transportation. We will place would leaded in research and education in the facility will be research and education in the facility will be research and education in the facility, add pive them excess to state and feeder planters and to leader and private industry, in the facility will be research and education in the facility will be research and education in the facility will be research and education in the facility will be research.
Infrastructure	5483	5/17/2016 SRHS Hospital Beds	We are submitting a request for capital funding to regions of the regions of the capital funding to regions 4 across of \$500,000 (see for a total of \$4,050,000,00 (see for a to
			Our resting med/surge beta are eight years old and are used in areas such as dalysis in addition to our patient rooms in both hospitals. The birthing beta are predominately nine years old and are used in birthing suites in both of our hospitals. Our ICU beds are predominately 21 years old, the majority being purchased in 1995, and are past their useful service life but are still in service for some of our most critical patients. Due to a combination of age and utilization, a significant number of patient beds are often out of service for repair and many of our older beds say out of service for long durations, with no available
Infrastructure	5484	5/18/2016 Hurley Clinic Hardening	Sparre, sparre sparre treath System owns and operates a medical clinic in the Hurley community in Jackson County, that serves the entire NE quadrant of Jackson County. Hurley is also the location of a county-
			operated disaster shelter. 5816's requesting funds to harden the election of our medical facility, including hurricane shutters, root, generator, feet lanks and necessary electrical switch gas, to the current ERMA standards for the geographic location. That location in not subject to Booding. Currently, that cities is shut down and boarded up 2 hours in shutter of landful of a hurricane. Hurdening the facility will allow us to fully affect the facility during and after severe weather events to provide table reasonable control and a severe weather event of orthogonable that facility during and after severe weather events to provide table reasonable regions and the facility during and after severe weather events to provide table severe weather event of orthogonable that facility during and the facility during and the facility during and the story developed to the facility during and the story of the distinct variety and the story of the facility will allow us to fully during the distinct variety of the facility and the story of the facility will be required to the distinct of the distinct variety of the facility will be providing vaccinations for children in the northeast quadrant of Jackson Country, Vaccine require refigeration, and due to the remoteness of the facility and the power country, affects with some regulating, as uninterruptable power supply will be required, serving a additional polification for a generator for day the dry direct exhibits. The estimated cost of hardening the facility is 550(00)00.00.
Infrastructure	5485	Storm Preparedness and Mit	approved restore project locations such as the conservation green ways or other projects approved. This project will finely make-up for or mitigate the natural resources of trees that support habitats of all kinds including native birds, reptiles, and other species. Plus matched and enhance economic benefits. The project will include benefits for people and wildlife. The results will be a series of arbonized creating a linear coastal green spaces for benefits such as exo-dourism recreation, clean air and wister, stemmary stemmary and the project and will include the project and will include the project and will consider the project and will only a strategies and activities for people and wildlife. The results will be a veries of arbonized prenefits such as exo-dourism recreation, clean air and wister, stemmary stemmary strategies. Habitat, Water Quality, Community Resilience. Submitted by Donna Young, Exercise Director of the Mississippi Urban Forest Council 601-672-0755 Alicabetore the Canopy Strategies-Alika a project that meets all five of the overarching framework goals of Restore the Guilt. This project will focus on collaborative and sustainable tree planting strategies and activities for local government, citizens, and Misolating and activities for local government, citizens, and will be an indicated government, citizens, and will be an indicated government, citizens, and will be an indicated government, citizens, and will be an indicated an indicate and counted so will be a long of the counter of th
Infrastructure	5486	6/1/2016 Singing River Hospital Storm Replacement	One of our primary auther care facilities, Singing River Hospital, Journal of 2800 Denny Avenue, Passapoula, Ms, has storm drains located and 2800 Denny Avenue, Passapoula, Ms, has storm drains located and sold principles of the composition of the facility on any and the facility on any and the facility on any and the facility on th
Infrastructure	5487	6/1/2016 OS Ambulatory Surgery Cent	Singing River Health System. If the facility's shell were hardened for the wind resistance, it could be use as a secondary emergency restment site for overflow galantees or as fall over location as the primary emergency restment scota in the event of the best of the use of the best of the use of the best of the scot fem to event of the best of the scot and the scota of the scota
infrastructure	5488	6/15/2016 Pearl River stream flow moni	The fower Pearl River system is a rich and diverse ecological system and suit of several name made of the recording control of the vertical pearls of the recording control of the vertical pearls of the recording control of the vertical pearls of the ve

Infrastructure	5489	6/21/2016	Clermont Harbor Acquisition and Restoration	Cemons Harbor one featured a stately resort in western Harcock County bull in \$1915, with paddlebacks, a dance parking, gates to the community, a pier and boat harbor. It was heavily damaged by the \$1915 burricans burricans burricans provided by the high burricans learning many of the homeowness urrounding the high born have not returned, leaving a large swaft to fland untended. Renew Our Rivers efforts to clear hurricans debris from the last fifty years have been an important state poward improving water quality. The harbor connects to the Mississippi Sound through large culverts, instead of the open channel for boats that is once sported. However, it still acts as a marine nursery for fish and shellful Acceptation of the narch edge, buffer parkings to filter stormwater, and reforestation of the stew will improve the marker and human habitat allong its clear. The project request is for acquisition and permanent conservation of adjacent lands, from willing owners. Those lands will be made accessible for public access to the waterway, and will support nature-based tourism with low-impact improvements including: recreational trails, a pavilion, interpretive signage, restoration of the Clermont Harbor pillars, and a kayak launch.	Hancock	Yes	No	Yes	Yes N	o Yes	No	Yes		\$ 250,000.00 \$ -
Infrastructure	5492	6/30/2016	Pass Christian Harbor Elevated Walkway	The proposed project is to construct an elevated pedestrian walkway over U.S. Highway 90 in Pass Christian, MS. The walkway would connect the downtown business district to the Pass Christian Harbor. This project would not only enhance economic development in the City Dut would also promote new development at the harbor. The walkway would also for safe pedestrian access from the harbor to the downtown area, which would be used by local commercial and recreasional fishermen as well as tourists and transient boaters. The City of Pass Christian incess from the harbor to the downtown area, which would be used by local commercial and recreasional fishermen as well as tourists and transient boaters. The City of Pass Christian incess from the harbor to the City of Pass Christian incess from the harbor to the City of Pass Christian incess from the harbor to the City of Pass Christian incess from the harbor to the City of Pass Christian incess from the harbor to the City of Pass Christian incess from the harbor to the City of Pass Christian in the Ci	Harrison	Yes	Yes	No	Yes Y	es Yes	No	No		\$ 2,400,000.00 \$ -
Infrastructure	5493	7/5/2016	Pascagoula Clinic Exterior Hardening	Singing River Health System owns and operates a medical clinic in Passagoula, in Jackson County, adjacent to Singing River Hospital. SNHS is requesting funds to harden the exterior of our medical facility, instituted by the state of the st	Jackson	Yes 10	Yes	No	No N	o Yes	No	Yes	Healthcar e	\$ 900,000.00 \$ -
Infrastructure	5494	7/6/2016	SRHS Infrastructure	Portions of the environmental infrastructure of our two hospitals are in secess of 40 years old and ser failing. Other previounmental utilities such as swater utilization, electrical which pear, and lightly for both source are hospitals as well as our clinic as unsign technology that is costing hundreds of thousands of dollars a year more than their modern, energy and resource efficient counterparts. \$965 are proposing to replace failing components such as the 59ft configuration flower and electrical valuity guer, as well as the self-description flower and section which is a transfer of the configuration of the configuration of the configuration of the configuration of the property of the prop	Jackson	Yes 10	Yes	Yes	No N	o Yes	Yes	Yes	healthcar e	\$ 7,800,000.00 \$ -
Infrastructure	5503 5507		Center of Hope Mississippi Gulf Coast Region Utility Board	The Center of Hope "A Ruser Called Home" will be a facility serving homeless families and single men and women (some of them veterand) on the Coast of Mississippi in Guillport. The Center will be a \$2,500 sq. ft facility, providing \$120 beds, multipurpose room and kitchen, administrative offices, meeting rooms, chip Play/Study areas and a chapel. This is a transitional housing center that will provide homeless residents as ade, secure location to get back on their feet. We will evaluate them on a case by case basis to determine their overall needs. We are partnering with several different groups and organizations to give them the tools needed so they can be productive members of society. In the attached play own will find recommended turnleys projects for the South Mississippi counties: Nancock, Harrison, Jackson, Pearl River and Stone. These are projects that can have significant		Yes S	No Ves	Yes	No N	o Yes	Yes	No		\$ 5,700,000.00 \$ 4,500,000.00 \$ 500,000.00 \$ -
		4, -4,	Restore Plan	environmental impacts on the region. Each individual project identified can be accomplished within a budgetary range of \$500,000 to \$3 million. Any approved project will enhance waterways and in many cases directly enhance the quality of oyster habatists throughout the region. The Mississips Guid Coast Region Utility Board adopted a strategy to work together as a region, understanding what is good for one, is good for all. The objective of the attached plan is not to seek approval of every submitted grouper, but rather approval of one project at a time if necessary. Over a 15 year period one can only imagine the accumulative effect, the significant environmental impact this strategy holds for South Mississippl.										,
Infrastructure	5508		Keegan Bayou Waster Veratment Plant Improvements for the Celection and Treatment of Seafood Industry Discharge	As part of the compethensive public and private effort to improve water quality in the Back Bay of Blook before it reaches the Gulf of Mexico, the City of Blook is requesting BSTORE funding to revoke sendoral processing project will result in benefits to the public project will result in benefits to the public project will result in benefits to the public project will result in benefit to the public project will result be needed to the public project will result be needed to the public project will result be needed to the public project will result be needed to the public project will result be needed to the public project will result be needed to the public project will result be needed to the public project will result be needed to the public project will result be needed to the public project will result be needed to the public project will result be needed to the public project will be not project will be not project below project will be not project below project will be not public project will be not public project will be not public project will be not public project will be not public project will be not public project will be not public project will be not public project will be not public project will be not public project will be not public project will be not public project will be not public project will be not public project will be not public project will be not public project will be not public project will be not public project will be not public or white public project will be not public or health or a subject of the public public project will be not public project will be not public or health or a subject will be project will be not public beautiful public project will be not public beautiful public project will be not public beautiful public project will be not public beautiful public project will be not public beautiful public project will be not public beautiful public project will be not public beautiful public project will be not public and the worksictifucious should be not public publi	Harrison	Yes 10	Yes	Yes	Yes Y	Yes	Yes	Yes		\$ 25,000,000.00 \$ -
Infrastructure	5509	9/8/2016	Sanitary Sewer System Rehabilitation Projec	Need for Project-Significantly reduce fit, consolidate facilities, reduce operating costs, reduces animary sever overflows. Scope of Work: installation of 40,000 LF of new 12° and smaller SDR AP IVC gravity sever system and abandonment of 40,000 LF of existing SD+ yr old clay pipe sever system; installation of 25,000 LF of Project SDR in the SDR in	Jackson County	Yes 10	Yes	No	Yes N	o Yes	No	Yes		\$ 15,745,027.00 \$ 1,574,502.70
Infrastructure	5510	9/22/2016	City of Ocean Springs Sewer Improvements Project	The City of Cream Springs protopes to complete a major city-wide seven rehabilitation project. The existing system was constructed in the 1950's and 1960's utilizing city pipe. The system has represented major field in facility in the size of the construction of the size and the city conducted bord system is needed which respect to child the size of the size and the city conducted bord system is needed which respect to child point with a construction and the size and the city conducted bord system is needed which respect to child the size and the city of the size and the city of the size and the size and the size and the city of the size and the s	Jackson County	Yes	No	No	No N	o No	No	Yes		\$ 30,000,000.00 \$ -
Infrastructure	5511	9/27/2016	City of Wiggins Sewer Rehabilitation Project	Much like the rest of the nation, the City of Wiggins struggles with keeping up with the replacement of its aging infrastructure. In addition to keeping up with infrastructure replacement, the City of Wiggins has had to deal with an increase in its population post-Hurricane fairina. The City has done its best to keep up with adding new services at the same time they are upgrading old, deteriorating exervices. Unfortunethly, the deteriorating systems outpaining the replacement program. The City of Wiggins seem shall addition project prospose to upgrade the worst area of the City of searches. The city of the complex projects of the project projects to upgrade the worst area of the City of sanitary severer infrastructure. These areas include some of the oldest infrastructure within the City. This infrastructure has a history of maintenance issues and most, if not, lab, reached its useful life in order to improve the existing sanitary sever system and get back or track with upgrading the system. The City of prospose to registee approximately 2.250 times feet of sping gaviny sanitary severer mains and macholes. Rehabilitation of these areas with not only provide a better quality of life for residents living with the City of Wiggins, it will also protect local waterbodies and groundwater from Bodd children groundwater	Stone	Yes 8	3 No	No	No N	o No	No	No		\$ 2,650,000.00 \$ 265,000.00
Infrastructure	5512	9/27/2016	Hall Street Roadway Widening	Hall Street is a major corridor connecting U.S. Highway 45 to Mississippi Highway 26. It is estimated that approximately 75% of the residential population in the City of Wiggins utilizes this roadway to travel to retail development along U.S. Highway 45. Traffic counts for this roadway stow approximately 2,800 vehicles per day, in addition to connecting two commercial corridors with the city, Hall Street to Incide the currently provided excess to 32 commercial corridors and a foste. In an effort to improve this corridor, the City proposes to widen Hall Street to incidude a center turn law, subswritce drainage and sidewalts. Widening of this roadway, will result in a reduction of congestion, traffic delays and accrease in emissions. This project will also provide a predectine-infernely and ADA. Accessible delawalt. This will provide a much medical transportation methods for the low-income, minority and disabled community currently utilizing the roadway shoulder to reach the businesses and services located along Hall Street and its connecting roadways.	Stone	Yes 8	Yes	No	No N	o No	No	No		\$ 2,358,000.00 \$ -

Infrastructure	5513	0/20/2046	T		testana	Wa .	400 1/11				No.		N.		8.800.000.00	\$ 1,957.00	
Infrastructure	5513	9/28/2016	Trent Lott International Airport Runway Strengthening and Widening	Trent Lott International Airport, Jackson County Proposed Runway Strengthening and Widening	Jackson	Yes	100 Yes	No	No	No	No	No	No	5	8,800,000.00	\$ 1,957,00	0.00
				The Trent Lott International Airport (KPQL) is a general aviation airport, owned and operated by the Jackson County Airport Authority. Currently KPQL has the following activities on site:													
				à€Cā command post for emergency response during times of recovery;													
				3€C®lose proximity to the Gulf of Mexico for ease of environmental monitoring and research related flight activities; 3€C®lost recently, ERA Helicopters LLC used KPQL as their base for flight operations to the Gulf during the BP Oil Spill;													
				倢®ontiguous to Jackson County候s Aviation Technology Park - 230 available acres for development and home to Northrop Grumman候s Unmanned Systems Center; 倢¶a når cargo port during natural disasters;													
				ã€CA launch and landing point for agricultural spraying, aerial pipeline and infrastructure inspections and air ambulance and transport flights to Gulf oil platforms;													
				3€CRefueling point for military aircraft; 3€CRI location for military exercises (Air Force, Coast Guard and Army);													
				actual occasion for minitary exercises (Air Force, Coast Guard and Army); &CGGeneral aviation.													
				Expansion of operations at KPQL is limited by the strength and width of the runway. The runway is currently 100 feet wide and rated for 62,000 pounds dual gear. The taxiway is rated for 220,000													
				pounds dual gear. The current weight bearing capacity limits many activities that would grow the airport and the Aviation Technology Park. Some of these include: 36 Cithe inability to launch or land medium to large air cargo planes. This can effect recovery activities and potential cargo shipments for existing and prospective industries;													
				access that require access for aircraft with a higher weight capacity for freight or testing. This has a direct effect on our ability to increase private investment													
				and creation of high tech jobs at the Aviation Technology Park; &Cdimits types and frequencies of military exercises that can be performed. This not only effects general military training exercises but also private defense contracting companies that look at locating													
				at the Aviation Technology Park;													
				access to commercia service; accessing contracted the service; accessing contracted the service; accessing contracted the service;													
				An airport impact study from 2013 calculated the total output (including direct and multiplier impacts) stemming from all on-airport tenants and general aviation (GA) visitors to be approximately \$63.9													
				million. The total full-time employment related to airport tenants and GA visitors, is estimated at approximately 387 persons, with a total annual payroll of approximately \$15.5 million. Strengthening and widening the runway will assist in substantially increasing the airport feeting the airport feeting the airport feeting the airport feeting the province of the airport feeting the feeti													
nfrastructure	5515	10/5/2016	SP-12: Modifications to Menge Avenue &	The Johnson Road pump station conveys all waste water from the City of Long Beach through 23,200 feet of 24-inch concrete-lined force main to the Long Beach/Pass Christian Wastewater Treatment		Yes	100 No	No	No	No	No	No	Yes	\$	3,149,459.00	s	-
			Red Creek Pump Stations and Connection of Long Beach Industrial Park	Facility (LB/PC WWTF) located in Pass Christian. This force main was installed in the 19908c s from key pump stations within Long Beach to the Johnson Road pump station and on to the LB/PC WWTF. Since May 2014, there have been ten (10) bypasses at this pump station releasing an estimated 500,000 gallons of sewage/rainwater due to system limitations and excessive flows. An additional bypass													
			Long Scalin musician and	occurred on the force main along Menge Avenue in August of 2015 releasing an estimated 800 gallons of raw sewage from an air release valve. These bypasses ultimately drain into waters leading to													
				Bay St. Louis. The force main associated with this system has been repaired on numerous occasions and has experienced failures that have resulted in spills of untreated wastewater until emergency repairs corrected the failure. Investigation of these failures have shown severe deterioration of the concrete liner raising legitimate concerns about the integrity of the pipe.													
	1 1			This project would abandon the existing 24-inch force main from Johnson Road to the LB/PC WWVTF by re-routing flow to HCUABE®'s newly constructed \$12 system located along Menge Avenue.													
	1 1			Furthermore, the proposed project would eliminate the existing Long Beach Industrial Park Wastewater Treatment Facility (currently permitted to discharge 600,000 gallons/day into a tributary of													
				Johnson Bayou) by redirecting flows in the industrial park into the system to be constructed from the Johnson Road pump station.													
				The project is proposed to be constructed in two phases:													
				Phase 1 would reduce the flows to the Johnson Road pump station by redirecting flows from the Alverado and Wisteria pump stations to the MCUA&C**s Red Creek pump station and redirecting the													
				remaining flows from the Johnson Road pump station to the HCUASE*s Menge Avenue pump station. This project will include modifications to the pumps at the Alverado and Wisteria pump stations and installation of approximately 12,850 linear feet of 5-inch force main from the Wisteria pump station to													
				connect into the Red Creek pump station. Rerouting remaining flows from the Johnson Road pump station to the Menge Avenue pump station will include rehab/modification of the Johnson Road pump station, rehab/modification to the Menge Avenue station to adjust for increased flows, and installation of approximately 9,000 linear feet of 18-inch force main. The existing force main to be													
				pulses saudit, relative will be discontact the weitige events studied to adjust to increased nows, and installation of a service will be discontacted and abandoned in-place.													
				Phase 2 will reroute flows from the existing Long Beach Industrial Park treatment facility to the Menge Avenue pump station. A 450 GPM pump station will be constructed near the existing treatment													
				facility and approximately 2,400 linear feet of 8-inch force main will be installed from the new pump station to connect to the 18-inch force main installed in Phase 1. Phase 2 would include the decommissioning of the existin treatment facility.													
				If necessary, HCUA is prepared to assist in this project through contribution of funds (either other grants funds or HCUA funds) and in-house contributions.													
nfrastructure	5516	10/5/2016	SP-13: Repair/Replace Price Bros. Pipe & Nicholson Pump Station Rehabilitation	Flows from the City of Long Beach are delivered to Harrison County Utility Authority (HCUA) pump stations and transported through concrete-lined force mains to an HCUA pump station on Johnson Road for conveyance to the Long Beach/Pass Christian Wastewater Treatment Facility (LB/PC WWTF) located in Pass Christian. These force mains were installed in the 19906C and have been repaired		Yes	100 No	No	No	No	No	No	Yes	\$	2,592,350.00	\$	-
				on numerous occasions and have experienced failures that have resulted in spills of untreated wastewater until emergency repairs corrected the failure. Investigation of these failures have shown severe deterioration of the concrete liner raising legitimate concerns about the integrity of the pipe.													
				The primary HCUA pump station upstream of Johnson Road pump station is located on Nicholson Avenue. Since March 2014, there have been three (3) bypasses at this pump station causing overflows of sewage/rainwater to the adjacent drainage ditch due to system limitations and excessive flows. An additional release of sewage occurred on the force main along Pineville Road, apparently a result o													
				pipe failure. These bypasses ultimately drain into waters leading directly to the beach along U.S. Highway 90.													
				The proposed project includes the replacement of two segments of the existing force main that generally conveys sewage from the Nicholson Avenue pump station (serving the City of Long Beach) to													
				the Long Beach/Pass Christian WWTF. Approximately 10,700 linear 18-inch force main will be replaced along Nicholson Avenue, Allen Road and Pineville Road. Approximately 4,500 linear feet of 24-inch force main will be replaced along Beatline Road and Johnson Road.													
				The project also includes the rehabilitation of the Nicholson Ayenue pump station. The corrosion and cracking in the concrete structure of the wet well will be repaired and then lining will be installed.													
				The existing piping from the pump connection through the valve box to the force main leaving the pump station site will also be replaced.													
				Implementation of this project should improve water quality through the elimination of bypasses/ overflows through the repair, replacement and upgrade of the existing facilities.													
				If necessary, HCUA is prepared to assist in this project through contribution of funds (either other grant funds or HCUA funds) and in-house contributions.													
nfrastructure	5520	11/16/2016	Drainage Improvements, Davis Bayou	Drainage Improvements, Davis Bayou Neighborhoods: Enlarge drainage culverts beneath Highway 90 to drain the Parktown subdivision into the Bayou. Coordinate with MDOT to widen Hwy 90 for a	Jackson	Yes	70 No	No	No	No	No	No	No	s	300.000.00	s	_
frastructure	5524		Neighborhoods	budget of \$300,000. I alibre project will provide daily graphic display of Ocean and atmospheric conditions in the Mississiopi sound and shelf to the local harbor masters and coastal managers and the public. Ocean-	Hancock.St	Ves	10 No	Vac	No	Vac	Vac	No	Vac		200.000.00	•	
ilitastructure	3324	12/5/2010	news channel and Harbor Masters along the	weather includes winds, ocean currents, water quality and clarity (diverâ€s visibility), ocean temperature, water turbidity, and additional ocean conditions at a spatial and temporal resolution not	Tammany, Mobile	165	10 100	ies	NO	res	ies	140	ies	,	200,000.00	,	-
			Mississippi coast.	presently available on a daily time schedual. Visual products from these data would be provided from now-cast oceanographic models and satellite imagery on daily bases that can be made public through the University of Southern Mississippi (USM) Ocean Weather Laboratory. Harbor Masters require daily updates to the local ocean conditions so that ships operations can be performed	,Jackson,Pearl River,Harrison												
				accurately and safely. This capability will enhance the coastal operations for safety and commercial applications and support the growth of port activity along the coast.													
				b)Our local coastal community will be provided with local ocean-weather conditions for the Mississippi coastal waters to support commercial utilities such as fisheries, recreational boating, beach													
				conditions, water clarity and turbidity plumes swimming and diving purposes. Ocean-weather products will be a major extension of the local weather conditions reported on the television news. Conditions will be reported daily on websites and sent to daily television news. The public will be informed of local ocean conditions, so they can take advantage of present research capability at USM.													
				Public awareness of ocean conditions will increase ocean activities along the Mississippi coastal waters. This capability will provide both improved safety on ocean conditions and improve occupation													
				and activities on our coastlines. Areas for recreation fishing, boating, diving etc, will be improved.													
				Local water quality will be reported to the Mississippi Department of Environmental Quality and Department of Marine Resources, so they can inform the news and public about water safety conditions along the coast. Unsafe conditions could be related to public safety for beach users and fisherman include harmful alial blooms or contaminated waters. The Ocean Weather Laboratory at the USM will													
				assemble satellite products and model products to provide a unique capability for visualization of ocean activity in the Mississippi Sound, Shelf and offshore waters. These ocean-weather conditions will													
				assemble satellite products and model products to provide a unique capability for visualization of ocean activity in the Mississippi Sound, Shelf and offshore waters. These ocean-weather conditions will provide the public a new capability for monitoring and overseeing our coast and provide improved safety and public health response and management operations. These ocean weather data can be													
				assemble satellite products and model products to provide a unique capability for visualization of ocean activity in the Mississippi Sound, Shelf and offshore waters. These ocean-weather conditions will													
				assemble satellite products and model products to provide a unique capability for visualization of ocean activity in the Mississippi Sound, Shelf and offshore waters. These ocean-weather conditions will provide the public a new capability for monitoring and overseeing our coast and provide improved safety and public health response and management operations. These ocean weather data can be													

Infrastructure	5525 1/1/20		Tourism and business leaders have realized the necessity of creating an environment of conservation and protection of Mississippilisms coastal resources in the wake of the Deepwater Horizon Oil Spill in the Gulf of Mexico. A great deal of planning bas taken place since 2000 to elebrate the natural benefit was undered of the Mississippil Gulf Coast. There is an area of coportunity in this region that a significant effort to produce repossible travel to natural areas and approach conversable, the produce of the Mississippil Gulf Coast. There is an area of coportunity in this region that a significant effort to produce repossible travel to natural areas and promote conversable. Nature bursts are booking for original and arbitration and cultural significance. These travelers are more likely to be well educated and travel often in multi-generational groups with extended families. They are seeking safe, well-connected communities. The Final GoCosast 2020 Report, commissioned by the Executive Order of Governor Phil Bryant, included focus of &cets. The Final GoCosast 2020 Report, commissioned by the Executive Order of Governor Phil Bryant, included focus of &cets. The Final GoCosast 2020 Report, commissioned by the Executive Order of Governor Phil Bryant, included focus of &cets. The Final GoCosast 2020 Report, commissioned by the Executive Order of Governor Phil Bryant, included focus of &cets. The Final GoCosast 2020 Report, commissioned by the Executive Order of Governor Phil Bryant, included focus of &cets. The Final GoCosast 2020 Report, commissioned by the Executive Order of Governor Phil Bryant, included focus of &cets. The Final GoCosast 2020 Report, commission of the Mississippil Gulf Coast National Heritage Area (McCONA) to lead a national existent standard for the Coast Region outlines the Coast Advantage of the Coast Region outlines the Coast Advantage of the Coast Region outlines the Coast Region outlines the Coast Region outlines the Coast Region outlines the Coast Region outlines the Coast Region	George, Harrison, Pearl Rever, Jackson, 340 ne, Hancock	Yes	10 Yes	Yes	No	Yes	es Yes	Yes	5	10,000,000.00	ş	
Infrastructure	5526 12/10/20:	is Magnolis Bayou Acquisition and preservation/research center	Adaptive bayour is a approximately 27 acre buyour and steem that feed into the lar for acre to be a found to the case of the footgate and to the east of Outube stress of of Edypany 20. It is relatively outside the feed of the conditionation of the footgate and the season of the conditionation of the conditionation of the conditionation of the conditionation of the conditionation of the conditionation of the conditionation of the conditionation of the conditionation of the conditionation of the decident of the conditionation of the decident of the conditionation of the decident of the conditionation of the decident of the conditionation of the decident of the conditionation of the decident of the conditionation of the decident of the conditionation of the decident of the conditionation of the decident of the conditionation of the conditionation of the decident of the conditionation of the decident of the conditionation of the condition	Hancock	Yes	Yes	Yes	No	No N	es Yes	Yes	S	-	s	- Land Acquisiti n
infrastructure		is Port of Pascagoula South Terminal Buikhead Replacement, Rehabilitation and Extension	The Jackson County Port Authority's proposing the replacement, rehabilitation and extension of the sheet pile builshead of the Port of Poszagousiak's 500m Terminal in the Paszagousia River Harbor. The existing these the builshead is over fifty wars old and requires issubstraial rehabilisation. The rehabilitation of the existing builshead will include installation of the existing builshead will include installation of the existing builshead will include installation of the existing builshead to a reason and south along the statement of the properties of the properties will support deeper dredging alongiside the terminal. A portion of this project is to extend the existing builshead to a reason and south along the buildhead. The project will support deeper dredging alongiside the terminal. A portion of this project is to extend the existing builshead to a reason and an advanced and provides the properties of the post of passagous and the properties of the post of passagous and the properties of the post and the properties of the post are centrally und strategically located on federal ship channels that extend to the Guilf of Mexico. The federal ship channels is maintained by the U.S. Army Corps of Engineers to a subtractive deprivation of 24 Elect. The Post is builded and some properties of the post are centrally und strategically located on federal ship channels that extend to the Guilf of Mexico. The federal ship channels is maintained by the U.S. Army Corps of Engineers to the U.S. flipsiway systems. Finally an advanced to the properties of the Corps	Jackson	Yes	100 Yes	No	No	No I	lo No	No	5	22,500,000.00	s	
Infrastructure	5528 1/20/20	7 BAYOU CASOTTE INDUSTRIAL PARK REBUCTION OF EVENDONMENTAL IMPACTS 11980UGH NATURAL BARRIERS	This project proposes the restoration of the wetlands near the Bayou Canotite Industrial Parkway using plants that also act as natural noise ablatement structures. By restoring the ecosystem, the community state of dout, noise, and once in a by gentle project. Some of the value and an elevation of country to the project proposes increasing the value/planeth of the vetlands by carefully selecting vegetation that also serves a natural noise ablatement structures. The Port of Pascagoula has two harbors: the Bayou Canotite Instruction and the Pascagoula Mayor Vegetation that also serves a natural noise ablatement structures. The Port of Pascagoula has two harbors: the Bayou Canotite Instruction and the Pascagoula Mayor Harbors (Pascagoula, Bayou Casotie Harbor (Industrial Park), is located in Jackson County, Mississipp, in the southeastern-most portion of the state in the Gulf of Messco, it is positioned south of the juncture of Interstate-10 and Mississippi Highway SI. The community was to deploy casoties instructured by industrial activities in enabled by furniser and scribes of the program of the state in the Gulf of Messco, it is positioned south of the juncture of Interstate-10 and Mississippi Highway SI. The community was to deep community was to the Gulf Casat flooded by Furnisers Katrina. Current sources of poliston include existing industrial and sploping activities that are active year-round in the Pascagoula Harbor, sources of those activities include the Port of Pascagoula, Signal international, Cherryon, Mississippi Productives, Interstate of Harbor, sources of those activities include the Port of Pascagoula, Signal international, Cherryon, Mississippi Productives (Pascagoula Harbor, sources of those activities include the Part of Pascagoula, Signal international, Cherryon, Mississippi Productives of Pascagoula, Missing of West and School Pascagoula Harbor, sources of Data School Pascagoula Harbor, sources of Data School Pascagoula Harbor, sources of Data School Pascagoula Harbor, sources of Data Sch	Jackson	Yes	No	No	No	No E	io No	Yes	s		s	
Infrastructure	5529 2/8/20:	17 BSL Harbor Pier 5	The City of Bay St. Louis (BSL) proposes to construct Per S inside the BSL Mathor located at 100 Joby Compretta Drive, near Downtown BSL. The project consists of permitting and coordination with regulatory agencies, design, bidding and construction of a new 10" wide timber pier with concrete piling associated water and electrical utilities and righting. The SSL Harbor has proven to be an economic driver for Natrock County and BSL since it's opening in 2013 and boasts one of the highest occupancy rates of all harbors on the MSC coast. The proposed Pier's project will add approximately 13 65" wet slips and approximately 25 35"-40" wet slips. These slip sizes represent the size range in most demand, all current slips in this size range are leased to long term slip holders.	Hancock	Yes	10 Yes	Yes	Yes Ca	No Y	es No	No	s	1,500,000.00	S	-
Infrastructure	5530 2/9/20:	17 Removal of Derelict Boat Houses and Piers	8SL proposes to remove the numerous derelict boat houses and damaged piers/pilings from along the water front on Beach Blvd. These structures pose a navigational danger to boaters, fisherman and recreationalists which frequent the water front.	Hancock	Yes	Yes	No	No	No N	es No	Yes	\$	1,000,000.00	\$	-
Infrastructure		7 Atlantic Street Sewer Collection System	Proposed project includes the installation of low pressure snattary severe force mains, grinder stations, associated valves and pump stations to common properties of the program of the pressure grinder severe projects. This collection set pressure grinder severe projects must be compared by 75 existing houses to a lower pressure grinder severe projects. This collection set pressure grinder severe in a low lying, clips influenced area. Curption, during heavy arises and high tides, the on site treatment systems (primarily septic tanks) are discharging raw sewage to nearby drainage systems and thus contaminating the local environment and canals.	Hancock	Yes	100 Yes	No	Yes	No Y	es No	No	s	3,000,000.00	s	-
Infrastructure	5532 2/16/20:	17 Bay St. Louis Public Safety Complex	Public safety complex is proposed to include new city court facilities, police department facilities and shelter. The current police department is located in an existing structure near City Hall which is no need of significant repairs and the current Eacility can not support the growing and more technologically advanced police department equipment. The new location will be more centrally located to adjacent to the existing fire department which was planned to severe as Energency Operations Centerfor the City. The new ladify all allows asserted excrete prisoner transport since the city court will be co-located with in the police department facility and will provide a centrally located public safety complex and shelter for the Citizens of Bay St. Louis.	Hancock	Yes	15 Yes	Yes	No	No 1	es No	No	s	5,500,000.00	s	-
Infrastructure	5533 2/16/20	17 Hancock County Sewer Force Main Beach Crossings	This project consists of replacing existing above grade sever force main crossings with bored in place crossings that cross approximately 12 existing natural drainage ditches along Beach Blvd. These crossings serve to transport sankary sever from various areas of southern Hancock County and include major users such as The Silver Sipper Casino. The crossings constitute constant maintenance due to the frequent immension in salt water during storm or high tide conditions. They also gove an environmental threat due to the location of the crossings and committed both should any leaks occur. The proposed crossing would consist of an HDPE carrier pipe which would be fused to the existing force main thus virtually eliminating any maintenance and likelihood of any future leaks.	Hancock	Yes	100 Yes	No	Yes	No 1	es No	No	\$	500,000.00	\$	-

					1	1									
infrastructure	5534	2/26/2017	Coastal Infrastructure and Monitoring for the MS Coast	The Mississpic coast is vulnerable to a variety of risks, including oil/contaminants splits, harmful algib boms (MAB) and pathogers (Whrol), threats to water quality, nuries an important element of a costal or can only an experiment of a costal or can be a missing with the property of	Hancock 6 6	, Yes	30 Yes	No	No	No	No No) No	\$ 1,000,000.00	s -	Monitori ng
Infrastructure	5536	3/6/2017	Gulf of Mexico Citizen Scientist Initiative:	Introduction	Hancock,Pearl	Yes	Yes	Yes	Yes	No	Yes No	o Yes	\$ 1,711,190.00	\$ -	Monitori
Infratructure	5537	6/1/2017	Development of a Mobile App for Marine Assessment (MAMA)	Advances in mobile phone technology have made it possible for citizens to contribute valuable data for ecological monitoring and scientific investigation. Citizen Scientist initiatives harmess the massive numbers of people who are sportmen and women, ameteur naturalists and even the casual observer of nature, to submit observations and data that accumulate in a paralleled database. These institutives have been considered opportunities for public participation is science and have severed to facedemylitylides scientific protects for the average devices for the average devices to the investment and many to invest, data can be acquired, uploaded, evaluated, and accessed with amazing rapidity. Worldwide access to these data has served to encourage public participation in biological monitoring and has provided uploaded, evaluated, and accessed with amazing rapidity. Worldwide access to these data has served to encourage public participation in biological monitoring and has provided information. The complex of the provides of the control of the provides of the control of the provides of the p	River	Yes	95 Nas-	No.	No	Yes	Yes	es No.	\$ 6,000,000,00	S	ng
			Project	enriched with iron, managenese and organics due to its geographic location. These natural elements contained within the water supply generate a brownish titted water, which a esthetically unpleasing and is an impediatent to economic development. Allough the Chigh ⁴²⁷ possible water meets all of the required public health parameters and is deemed asfe for consumption, the negative image greatly impacts the City in its ability to attract recidents and economic development such as restaurants, hotels and tourists. After many years of research and a commitment from the Mayor and City Council, the City adopted a Clear Water Filtration Plan by utilizing new technology, an ion Exchange Filtration System, to treat the water waters supply for improving water clarity. The Filtration Plan separated the City into three regions, and each region would require the installation of an ion Exchange Filtration System, to treat the Chyle ⁴²⁷ sold the Chyle ⁴²⁷⁸ sold the Chyle ⁴²⁷⁸ sold the Chyle ⁴²⁷⁸ sold the Chyle ⁴²⁷⁸⁸ sold the Chyle ⁴²⁷⁸⁸ sold the Chyle ⁴²⁷⁸⁸ sold the Chyle ⁴²⁷⁸⁸⁸ sold water called sold sold sold sold sold sold sold sol	ch .		33 16			Te .	16			•	Acquisitio n
Infratructure	5538	6/1/2017	COMMERCE AND TECHNOLOGY CORRIDOR	with more than is relies of interstate frontage, the Cby of Galdier has access to only two interstates interchanges. One of ±10/Miss. 57 and one at ±10/Gastler-Varictione Road. The City has experienced devolopment pressure at the 11-Miss and ±10/Miss a	1	Yes	90 Yes	No	No	Yes	Yes Ye	is No	\$ 11,000,000.00	s -	
Infrastructure	5539	6/1/2017	Southeast Gautier Sewer and Storm Sewer Infrastructure Upgrade	The confused portion of the Cop of Galutier has experiment repetitive flooring and sever back up. To address this copping problem, the City is proposing to suggrade its sever and storm sever systems. The overall improvement plan is to upgive the provisity exerce improvement plan is to upgive the provisity general protective several protections. The City shot is proposing to registed effectivated and undersized drainage plan, clear and construct profiled channel districts to expand the capacity of the drainage flow and to construct a sediment retention basin anniveral to 15.9. Site or teams a percentage of water from entering the districtancy system through the area during rain events. The several back up into the storm sever system, increasing the capacity of storm water run-off where acceptable and to retain storm water at strategic locations will improve the water quality of the Chyl4C*s bayous and the Mississippi Sound.	Jackson	Yes	95 Yes	No	Yes	Yes	Yes Ye	es No	\$ 10,000,000.00	\$ -	

Infrastructure	5540	6/1/2017	Tourism Marketing Strategies	This projection—"scope would be to develop a tourism marketing strategy that would include the creation of an interactive website and attractive brochure/other marketing materials for placement at key locations to highlight the Chyldr—"s unique tourist stratactions, lodging opportunities, retail areas, restaurants and other amenities. This informations abset would include amps phowing directions to each location. It is anticipated that klosks could be strategically placed that would aid tourists in finding their desired destinations and to inform of other points of interest. The Chy does not these a chamber of commerce to help with such items.	Jackson	Yes	25 Yes	Yes	No	Yes	Yes	Yes Yes	\$ 100,000.00	\$ -	
infrastructure	5541		Stepard State Park Recreational and Ecological Enhancement	The City of Guister has assumed the daily operations and management of this 18%-size park, which is bacted south of U.S. 50 along Conselline Boals. Currently, the park consists of eight miles of trails, with an not of developed and primitive compiles the troughout. As addition, the park has disc golf and a premier couldor an clearly sept with 38 lates. The City is carried the distinguish of the park to make the park consists of eight miles of the park that the park consists of the park that the park is a second to the park that the park is a second to the park that the park is a second to the park that the park is a second to the park that the park is a second to the park that the park is a second to the park that the park is been park that the park is bacted to the park that the park is bacted to the park that the park is bacted to the park that the park is bacted to the park that the park is bacted to the park that the park is bacted to the park that the park is bacted to the park that the park is bacted to the park that the park is bacted to the park that the park is bacted to the Massings of park that the park is bacted to the Massings of park that the park is bacted to the park that the park is bacted to the park that the park is bacted to the park that the park is bacted to the park that the park is bacted to the park that the park is bacted to the park that the park is bacted to the park that the park is bacted to the park that the park is bacted to the park that the park is bacted to the park that the park is bacted to the park that the park is bacted to the park that the park is bacted to the park that the park is bacted to the park that the park is bacted to the park that the park is bacted to the park that the park is bacted to the park that the park is bacted to the backstage (as a park white peeps park is made of park that the park is bacted on the Massings) Casal Birding Park I. He exiding round read that the park is bacted on the Massingsing Casal Birding Park II. He exiding round read that the	Jackson	Yes	50 Yes	Yes	Yes	Yes	Yes	Yes Yes	\$ 9,000,000.00		
Infrastructure	5542	6/1/2017	Gaustier Town Center (The Commons Park)	The City of Gauletes** Town Center by located in the Central Business district, and plans are currently being developed for revitations; the project effective and development to the City (ask Control to the City). Action Country and the outlying areas. The proposed edvelopment being considered would include an open air mall, bus citors and interestate commerce. Jackson Country does not central a mail; however, there was one within the City of Gauleter prior to the 80 oil gill. It has since been term down and suffered greatly as a result of the oil sput. The Castrict To more center project is located in Gauletes** Christophia business diskins. The Town Centers is notwered by municipal busings, commercial city in MCCC, and the next grouped. Due to Gaulete the specific of Gauletes* Christophia business diskins. The Town Centers is notwered by municipal busings; commercial city in MCCC, and the next grouped. Due to Gaulete the specific of Gauletes* Christophia business diskins. The Town Centers is notwered by municipal busings; commercial city in MCCC, and the next grouped being control of the Control of Gauletes* Christophia business diskins. The Town Center is notwered by municipal busings; commercial city in MCCC, and the next grouped being control of the control of the Control of the Control of Control of the Control of Control of the Control of Control of the Co	Jackson	Yes	SO Yes	Yes	No	Yes	Yes	Yes Yes	\$ 15,000,000.00	5 -	
Infrastructure	5543		Graveline Bayou Inlet Restoration	Graefine Bayou is reliablely as undisturbed estuary in South Mississippi that supports sail and bracksh march areas, along with several cyster beds throughout this estuarine bay and bayou. Furthermore, its apports an abundance of willife that make its area an excellent bordinost for Sahing and britwarking. As development materialised further inland, erosion has stirbuted to much loss of wettands, other native vegetation along the shoreline and muddy/and beach areas at the inlet. This narrowed inlet adds in a full self-account of the inlends of the inlet, and in the sale of a native to with the enginging erosion of this inlet, was treat endimented and it is not able to adequately keep the navigational channel cleared of sediment, thus resulting a change of course, degrading coastal habitat and the need for more maintenance dredging to support marine use of wasterway. The scope of this project would be restore the inlet to a priory ear boundary that would be conducted to achieving similar ecological benefits once mer prior to the line feroding. It would be the intent to westablish the original width. The jetty, which would be comprised of local material dredged from the new share or inland areas of this Bayou. The plant was a distinct of the proje	Jackson	Yes	Yes	No	Yes	No	Yes 7	No Yes	\$ 6,000,000.00	\$	
Infrastructure	5545 5546		Hwy 90 Business Corridor enhancement Waveland downtown elevated Boardwalk/Marina/Boatlaunch	lwy 90 through Waveland is the main business corridor. Enhancing this control will attract more violors to this area which will in turn create more sales tas for the State of Mississippit. The current corridor consists of an instruer of older and new businesss. controller with bighted business and enhances and enhances will be enhanced as well to have plantings and empty lost with sibb. This enhancement would include upsteed each and parintip of terrances and the mediums and shoulders will be enhanced as well to have plantings and explose the solid includes the solid intervent of the solid intervent would include upsteed and parinting enhanced as well to have plantings and empty lost will not include profit in the project its well/riding single to direct visitors to the Wavelend Beach and adjusting and empty lost will be a solid intervent to the solid intervent and an intervent	hancock	Yes	Yes 5 Yes	No No	No No	Yes	No 1	No No Yes	\$ 10,000,000.00	\$ - \$ -	
Infrastructure	5548	4/12/201	The SBCT New Wave Center for Innovation and Technology	Simil Biochesis (and to address) and to development in an institution and in the development of the institution and institution and institution and institution and institution and institution and institution (ICPI) that speciates in finance programs and technical seasons are also assistance for first Suissiences and has done to so inscribed. As an administrator of several MAX mails business seasons the technical seasons are administrator of several MAX mails business seasons the 1990/EATS (150 to single-ly qualified to address at least five of the eight key areas of focus of the Goldost 2000 goods as set forth by Governor Phil Biryntin (2012; 30C) in most fortunate, as well to have the full support and endorsement of Governor Biryntin and the first of the eight key areas of focus of the Goldost 2000 goods as set forth by Governor Phil Biryntin (2012; 30C) in most fortunate, as well to have the full support and endorsement of Governor Biryntin and the first of the eight key areas of focus of the Goldost 2000 goods as set forth by Governor Phil Biryntin (2012; 30C) in most fortunate, as well to have the full support and endorsement of Governor Biryntin and the first of the eight key areas of focus of the Goldost 2000 goods as set forth by Governor Biryntin and the first of the eight key areas of focus of the Goldost 2000 goods as set forth by Governor Biryntin and the first of the eight key areas of focus of the Goldost and the Gold	Marrison, Jackson	Yes	60 Yes	Yes	No	Yes	No Y	Yei No	\$ 7,500,000.00	\$ 250,000.00	

Infrastructure	5549	5/1/2017 Old St Martin Wastewater System Rehabilitation and Replacement Project	Construct a new 70,000 LF gravity sewer collection and 60,000 LF of cured in place gravity sewer system to replace old dilapidated sewer system of clay sewer pipe, brick manholes and unreliable pressurized residential grinder system (500 units). New collection system will be highly reliable system of modern materials of construction with fall-side systems to prevent sanitary sewer overflows at discollection manholes and at unreliable residential grinder states subjected to designed and laive of namerous electrical composers. Sanitary sewer one fine the GIST states area can inject harmful bacteria and vivuses that damage the cossital evinorment including cyster bed reefs, fish and other married life. These bacteria and viruses can also find their way back into humans by agestion. Fears of virus mutation in married life and potential for transmission back to humans.	Jackson :	Yes	100 Ye	s No	Ye	s Yes	Yes	No	Yes	\$ 1	0,000,000.00	1,000,000.00
infrastructure	5551	\$74/2017 Pollmator Health for Food, Wildfill and People-Public and Private Lands Environmental Education	Politator Health in Urban and Buril Communities. Politator Health in Urban and Buril Communities. Politator Health in Urban and Buril Communities. Politator Health is about our social and economic impacts and how all citizens can play a role in its success. Many times research on environmental projects do not have the opportunity to be applied on the ground in a variety of verwise with interest communities. The urban design of experiments of the wilds, it can eval this greater success rate for the mission and when data and snowledge in discommunities in a variety of verwise with a support past research. Burille, and evaluation and when data and snowledge in discommunities in the project past research. Burille, and the project past research. Burille, and the project past research. Burille, and evaluation and the project past research. Burille, and the project past research. Burille, and evaluation and the project past research. Burille, and project past research. Burille, and project past research in these audiences can gain a better understanding of the role they play in pollitanth challs the partices they can implement and why sides "important. MUE!" As smarry versor of using research data and applicant in these audiences can gain a better understanding of the role they play in pollitanth challs the partices they can implement and benefit supported the projection of the project past of the partices and projecting the mission through createry partices play and collaborations. We will work through or unmalicipal partices to conduct the workshop's createry partices and past of the past of the past search and an adjustment of the past search and a past search and an adjustment of the past search and an adjustment of the past of the past and collaborations to include with subject to a past of the past of the past of the past of the past of the past of the past of the past of the past of the past of the past of the past of the past of the past of the past of the past of the past of the past of the past of the pas	i y,Forrest,Pearl n River,Jackson,M bile,St Tammany,Stone Hancock	, Yes	Ye	s Ye	i No	No No	Yes	Yes	Yes	s	110,000.00 S	75,000.00
Infrastructure	5554	5/15/2017 Sewer Manhole Rehab Project	Obamontheed Water and Sewer District is located in Nacrock County Mississipply within the City of Diamontheed. We provide water and sever service to approximately 4300 customers and a population of \$300.00. The Citicative are criticated area is located within watershed areas the drain with open of achieves and monitial amount of substantified extended area. It is not to the extended area to extend a sex are tidally inflamened due to the geographical location of the Districtive"s, certificated area. Located along the Southern Certificated Area Boundary is the Northern Shorerine of the temporary of \$100.00 and \$1		Yes	80 Ye	s Na	Ne	, No	No	No	Yes	S	450,000.00 \$	
Infrastructure	5555	5/15/2017 Sewer Infrastructure Rehab Project	Diamontheed Water and Sewer Politric is located in incrock County Mississippi within the City of Diamontheed. We provide water and sewer service to approximately 4300 customers and a population of \$200.00. Editoric and resident agrees in the City of Diamontheed Water County Mississippi within the City of Diamontheed. We provide water and sewer service to approximately 4300 customers and a population of \$200.00. The Diamontheed water the City and the Active The Contents and non-interest the Southern Certificated Area Boundary is the Kortheer of Southeen Following the County of \$200.00. The Vision of County of the Southern Certificated Area Boundary is the Kortheen Source Residual County of \$200.00. The County of County of County of Southeen Following County of County of Southeen Following	Hancock, Harrisc	n Yes	80 Ye	No.	N.C.	Yes	No	Yes	Yes		\$ S	
Infrastructure	5556	5/16/2017 Ocean Springs Road Improvements	This project will consist of widening Ocean Springs, Road from Highway 51 to Highway 16, a distance of 4.5 miles, to add capacity to this existing thoroughfare. Improvements to this roadway will provide of relievances from Internation in the Ocean Springs, increasing commercial transportation. Comercely, in the vertor of an excusation order due to the five a financial control of the provide congestion on other north bound arteries. Jackson County is currently in the planning tasses of this project and has received funding from MOOT and the Gulf Regional Planning Commission to prepare a planning study along the route in the amount of \$100,000.00. Never roads and case disprovements boost the economy of a community by improving transportation networks that provide economic benefits to adjacent properties. A reduction in travel time equates to reduce fuel costs for people in local communities. Theoretically these cost savings increase local property values through the buildup of the surrounding inflamraturation of the properties of the properties of the properties of the properties of the properties of the properties of the properties. A reduction in travel time equates to their travel will add allow for it to serve more efficiently as an execution rounded control productive and development. The upgades to this road will also allow for it to serve more efficiently as an execution round country and development. The department of the properties of the properties of the units of importance to continue to exclusive properties of the units of a long feet travel of a land falling hurricance or for any costal energency that may arise. As the population of the excession upgrade to existing from 50000 from the continue to exclusive to increase, 8 to drive units of the units of importance to continue to exclusive to excess a very support of the properties. The properties of the units of the units of the units of the properties and the units of the units of the units of the units of the units of the units of the units of	e Jackson	Yes	100 Ye	s Na	No	No No	No	No	No	\$ 2	5,000,000.00	100,000.00
Infrastructure	5557	5/16/2017 Multi-Use Path - Ocean Springs to Gauter	Agrowing frend has been for more pedestrian and transit-oriented development in cities. Only minutes from downtown Ocean springs and Gastier, and with quick and easy access to recreational amendities along lighting you do and beaches to the south, this seven mile path to simplicy opioisined soft article cities (shopping experience). This project will provide a full form the functional path and large the rightings, you consider from City half in Gastier to the integrable in Cean Springs. The even mile note will include safe access to load in the project will provide a full form the multi-lase path will provide both half and efficient access for podestrian and cyclic to this newly reconstructed to the control of the multi-lase path will provide both half and efficient access for podestrian and cyclic to this newly reconstructed to the provide of the multi-lase path will provide both half and efficient access for podestrian and cyclic to this newly reconstructed to the provide of the multi-lase path will provide both half and efficient access for podestrian and cyclic to this newly reconstructed members. Access for podestrian and cyclic to this newly reconstructed in the provide both half and efficient access for podestrian and cyclic to this newly reconstructed to the provide of the multi-lase path will provide both half and excess for podestrian and cyclic to this new and the provide provided to the value and the provided provided to the provided provided to the provided provided to the provided provided to the provided provided to the provided provided to the provided provided to the provided provided to the provided prov	Jackson	Yes	80 Ye	s No	Nc.	Yes	Yes	No	No		5,000,000.00	
Infrastructure	5558	S/16/2017 Old Fort Bayou Road at I-10 Interchange	The latkonic Courty Board of Supervisors is proposing the construction of a new interestate 10 interchange with Old Fort Rayuv Boad. The right-olds ² -way is available for immediate consideration for construction and would strategically position are weckers point for entry from lackonic Courty from interestate 10. Centrally located approximately four miles east of the Washington Anemoral/rightway 609 exit and approximately four miles west of the rightway 57 and, this interchange would provide much needed a country from interestate 10. The Washington Anemoral/rightway 609 area has experienced tremendous growth in the last few years as the population tends to migrate to the north, and this interchange would heigh to alleviate the substantial tratal: fourties in that area in addition to providing easy excess to prime developable property adjustment to interestate 10. See that the providence of the second providence in the second provi	Jackson	Yes	100 Ye	s No	No	No	Yes	Yes	No	\$ 3	0,000,000.00 S	

Infrastructure	5559 5/:	16/2017	McCann Road Overpas	This project consists of construction of a new overpass at McCann Road and Interstate 10 in the St. Martin Community. This new overpass will provide a direct connection from the Commercial Business District along the 1-10 Connector road, thereby increasing access and opportunity for new growth in this area. The addition of this strategic access infinitely occurred to the commercial business botter didner controlled to the commercial business didners will be additioned this strategic access infinitely work commercial business didners will be additioned this strategic access infinitely work of the commercial business didners will be additioned this strategic access infinitely will be additioned the strategic access infinitely will be additioned the strategic access infinitely will be additioned the strategic access infinitely will be additioned to the strategic access and personal strategic access and personal services. Which in turn creates new jobs in retail, amunfacturing of consumer goods, food processing and personal services. Advisor for the furth, neighborhood support, and infrastructure are key elements to attracting developers to wrest in existing communities. The implementation of several major access routes along the two developing business confides provides for multiple transportation routes for businesses and consumers, thereby strengthening the potential for continued growth. The reveal excension definition are a finitely and finitely assistant and services, which in turn creates new places are constituted growth. The reveal excension definition are finitely as finitely assistant strategic access and consumers, thereby strengthening the potential for continued growth. The reveal excension definition are finitely as finitely assistant and consumers, thereby strengthening the potential for continued growth. The reveal excension of the community for many years. Growth in this area is sustained by the boal community, bobstered by a growing population, and positively impacted by consumers that choose to	Jackson	Yes	100 Yes	No	No	Yes	Yes	Yes	o	\$ 10,000,000.0	\$ -	
Infrastructure	\$\$60 \$/:	16/2017	Pascagnula River Scenic Trail	water trails are marked routes on inequable waterways such as rivers, typically for people using small non-motorized boats, such as keyaks and cances. Originally created by environmentalists and conversationalists to no consurage environmental awareness, they have evolved to be recreational routes on waterways with a network of access points. The Passagoula River is the largest by volume unimpeded river in the configuous 48 states. This project will develop ecotours mognoriumities by establishing and developing as senior water trail along the Passagoula River. This science water trail avail may be recreated as the properties of the pr	Jackson	Yes	70 Yes	Yes	No	Yes	Yes	Yes N		\$ 3,000,000.00	\$.	
infrastructure	5561 \$/:	16/2017 1	Radio Read Water Meter Project	Damonthead Water and Sewer District is located in Inscrict Kounty Mississippi within the City of Diamondhead. We provide water and sever service to approximately 4300 customers and a population of 3200. The Districts has 420 significant versions are considered by the District of the meters are older than 10 years and of the 54 percent, 73 percent are over 15 years. Due to the age of the Districtials**s meters, the District is losing revenues and unaccountable water loss. Aging water meters, experience a breakdown of accuracy over time. The breakdown results is less accurate water meters that leads to lost revenue because the consumption of water is not completely recorded, in an article published in Vister and Water Digital, (in Hans D. Allender, 2000) last results consistently proved that water meterist**s recording capability disminishes over time. The article published in Vister and Water Digital, (in Hans D. Allender, 2000) last results consistently proved that water meterist**Distriction of the Completely recorded in an article published in Vister and Water Digital, (in Hans D. Allender, 2000) last results consistently proved that water meterist**Distriction of the water published in Vister and Water Digital, (in Hans D. Allender, 2000) last results consistently proved that water meterist**Distriction of the water published in the water meters are under the water published in the water meters are under the water meters. Meters 15 Years Old 3,000 callens - (20,00)(0,994) = 54 Gallons per month Meters 25 Years Old 9,000 Callons - (20,00)(0,994) = 54 Gallons per month Meters 25 Years Old 9,000 Callons - (20,00)(0,996) = 90 Gallons per month Meters 25 Years Old 9,000 Callons - (20,00)(0,996) = 90 Gallons per month Meters 25 Years Old 9,000 Callons - (20,00)(0,996) = 90 Gallons per month Meters 25 Years Old 9,000 Callons - (20,00)(0,996) = 90 Gallons per month	Hancock	Yes	85 Ves	No	No	Yes	No	Yes Y	25	\$ 750,000.0	\$	
Infrastructure			Master Sewer System Study	Damontheed Water and Sewer District is located in Neurock County Mississipp within the City of Diamontheed. We provide water and sewer service to approximately 4300 castomers and a population of \$300.0. He District has significant amounts of inflow and inflitzation, again gave ever mains of which 15% are 20 plays year observed pay pice. If the missis that need at need to be reviewed for current and future service needs. The district needs a Master Sewer System Study conducted for the sewer collection system to: evaluate inflow and inflitzation, Iffs sations and discharge force making; is server as a logical, cost-effective framework for making reprintational changes; to assist with meeting need everivormental regulated and for environmental impact. The scope of work for this project will consist of advertising for RFQAC**s, selecting a firm to complete the Master Sewer System Study and completion of the Study. The benefit of this project is to evaluate the Sewer System femor creating a tool that will assist with significantly reducing flood waters from entiring the seven infrastructure, reducing sewage overflows hence restoring water quality reducing flood waters from entiring the seven infrastructure, reducing sewage overflows hence restoring water quality of the project of the project of the project is to evaluate the Sewer System femor creating is not that will assist with significantly reducing flood waters from entiring the seven infrastructure, reducing sewage overflows hence restoring water quality and completely and to assist with meeting new environmental regulations and for environmental impact.	Hancock	Yes	Yes	No	Yes	Yes	Yes	Yes N	0	\$ 100,000.0		
Infrastructure	5591 6/2	23/2017	Centralized Database for Marine Turtle Fipper and PIT Tags	INDAM Project DM13055: Objectives: 3ct Maintain the Cooperative Marine Turtle Tagging Program (CMTP) 8ct Initiate and maintain an online comprehensive inventory of RT tags Many programs supporting the management and conservation of set surfree populations in the Gulf of Mexica and northwest failattic valeurs rey on Institute valeurs (and project passed for Tags and or PT Tagsaker interpreted transposed tags.) These tagging enter that will be found to the matched with data from the original tagger. Almost all flipper tags in the Gulf of Mexica and northwest fallattic valeurs rey on Institute valeurs (and the Gulf of Mexica and northwest fallattic valeurs rey on Institute Valeurs (and the Gulf of Mexica and northwest fallattic valeurs rey on Institute Valeurs (and the Gulf of Mexica and northwest fallattic valeurs rey on Institute Valeurs (and the Gulf of Mexica and northwest fallattic valeurs rey on Institute Valeurs (and the Gulf of Mexica and northwest fallattic valeurs review). The Compared valeurs (and the Gulf of Mexica and northwest fallattic valeurs review) and the Gulf of Mexica and northwest fallattic valeurs (and the Gulf of Mexica and northwest fallattic valeurs (and the Gulf of Mexica and northwest fallattic valeurs). The Compared valeurs of the Compared valeurs (and the Gulf of Mexica and northwest fallattic valeurs) and the Gulf of Mexica and northwest fallattic valeurs (and the Gulf of Mexica and northwest fallattic valeurs). The Compared valeurs of the Compared valeurs of the Compared valeurs (and the Gulf of Mexica and the Compared valeurs) and the Compared valeurs of the Compared valeurs of the Compared valeurs of the Compared valeurs of the Compared valeurs of the Compared valeurs of the Compared valeurs of the Compared valeurs of the Compared valeurs of the Compared valeurs of the Compared valeurs of the Compared valeurs of the Compared valeurs of the Compared valeurs of the Compared valeurs of the Compared valeurs of the Compared valeurs of the Compared valeurs of the Compared valeurs of the		Yes	No	Yes	No	No	No	No Y	25	\$ 624,030.0	\$ 51,000.00	
infrastructure	5594 6/:	23/2017	Montotionig Anydels**, whales in mex real time from autonomous juliforms to reduce anthropogenic threats	INDIA Project DR130G: The Gal off Mexico is home to a resistent population of fleyeleds" wholes that currently number, less than 40 individuals and being considered for tisting as an endangered project. Goal of Mexico indy-electric shall be a resistent population of fleyeleds whole the resistance of the resistance of the project project of the project proj		Yes	No	Yes	No	No	No	No Y	25	\$ 750,000.0		

			I		1			-							500.000.00		
Infrastructure	5596	6/23/201	Unified Gulf of Mexico Benthic Habitat Map	NADA Project DB13073: Habitat maps of varying quality and coverage exist in different federal, state, industry, and academic repositories, yet habitat mapping coverage in the Gulf of Mexico & Particularly of General rease & Tis in from complete. Traditional acoustic mapping bethingse (e.g., multible mand sidecan sonal), LDAD, other memory periodic power do the other discoustic production and processing methods have been deployed spondically and opportunistically in the Gulf of Mexico, due in large part to their high cost. DWH injury, assessment and restoration have created a mere upgent for, and mere partnerships around habitat mapping. They possess with the project will bring topether an inventory of existing data, and establish a community through which we on share, reprocess, digitize and modernize this information in support of a single baseline map to serve as source information for activities to come (including a collaborative partnership or community of practice for data sharing and prioritization of future habitat mapping efforts). Date Entered: May 11, 2017		Yes	Ne	o No	No	No	No	No	Yes	\$	500,000.00	\$ -	
infrastructure	5597	6/23/201;	The complete picture using high resolution digital imagery	INOA Project IRE1306. High recording digital imagery has the ability to fill date gips and research needs in a water variety of subject areas in a very quick and efficient way, in the part 8 months, a surveys have been carried out in the hew for officione planing area, an area covering 4,2000 km.T. vom follows surveys have complete disastes geneferenced and partially valiable was well as the part of		Yes	Nec	yes Yes	No	No	No	No	Yes	\$	5,000,000.00	s -	
Infrastructure	5604	6/23/2017	Microscale landers on mesophotic reefs	NOA Poject DRIJIZE Documenting find and invent-brant communities on mespohalic refer using fundational occaming applies (DOIA®*) and research vessels, while successful, is an expensive inderthaliage, Doing to upin depending with exchinges adds as large given get organization. There may, provered, we all same, rehapper, unable methodology and provided companies for the control of	3	Yes	Ne	o No	No	No	No	No	Yes	s	2,250,000.00	\$ -	
Infrastructure	5606	6/23/2017	Acoustic Identify array to suport tracking of Guilf sturgen, see surfuse, marine emanments, and fain species in the Northeast Guilf of Mexico	IOAA Project DRIJOS. Multiple researchers and agencies are conducting acoustic telementy studies on Guilf Studgens. Within the framework of the Guilf Studgens Within descould be considered to the control of the Guilf Studgens. Within the framework of the Guilf Studgens within descould be considered to the control of the Guilf Studgens. Within the framework of the Guilf Studgens within the Guilf Studgens within the Guilf Studgens with the Guilf Studgens with the Guilf Studgens with the Guilf Studgens within the Guilf Studgens with the Guilf Studgens wit		Yes	Ne	o No	No	No	No	No	Yes	s	1,500,000.00	\$ -	
Infrastructure	5615	6/23/201:	Unmanned Underwalter Vehicles - U.S. Navy / NOAA Collaboration	NOAD Project DP31278. Restoration efforts for mesophotic and deep benthic communities will rely on accurate maps of deep coral sites. Due to the ediptis involved, acousts bathymetric mapping from surface vessels in not possible as a reconstitution sufficient to confirm coal presence. The use of limaname underwater Vehicles (UVV)s inverted to deep the entire respiration projects in the mesophotic and deep benthic sector will employ UVV explicitly for the purpose of high resolution mapping of known and suspected coral sizes. Creating a centralized pool of multiple UVV assets with supporting infrastructure and expertise will provide; (1) an economy of the cate for residue costs and (2) standardization of data resolution, mapping and processing protocols, and gear will be provided to the control of the provided provided in the provided provided in the provided provided in the provided provided in the provided provided provided in the provided provided provided in the provided provided provided in the provided		Yes	No	o No	No	No	No	No	Yes	S	9,320,000.00	s -	Маррі
Infrastructure	5617	6/23/201:	A multi-literé approach to restoring Gulf Surgeon and anadromous open ocean fishes	NOAD Project ID#12225. Successful restoration of Guil Shurgeon populations requires knowing more about the movements and habitat use of juvenile sturgeon to make sure the right habitats see selected for conservation and restoration activities. Juvenile sturgeon are sepecially important for increasing populations because mental by during this project line and been yell, which is increasing survival is the most direct strategy for rapid population recovery. We propose to direct restoration activities on Guil Shurgeon through addressing three research questions: 1) How, when, and where diploments of the control of the survival of the survival of the destoration actions can be done to population? Question 1: How, when, and where do juvenile Guil Shurgeon move? Juvenile full Shurgeon move? Juvenile full Shurgeon move? Juvenile full Shurgeon move? Juvenile full Shurgeon move? Juvenile full Shurgeon move? Juvenile Shurgeon are notationsly difficult to track and dark through traditional fisheries techniques because of their small size and some project of the survival of the survival shurgeon and the survival of the survival shurgeon from the survival shurgeon and the survival shurgeon and the survival shurgeon and the survival shurgeon and the survival shurgeon that shurgeon the survival shurgeon from the survival shurgeon and the survival shurgeon that shurgeon the survival shurgeon that shurgeon the survival shurgeon that shurgeon the survival shurgeon that shurgeon that shurgeon the survival shurgeon that shurgeon the survival shurgeon that shurgeon that shurgeon that shurgeon the survival shurgeon that	County, Washing	Yes	Ne	s No	No	No	No	No	Yes	S	1,000,000.00	\$ 60,000.00	

infrastructure	5621	7/3/201	Vacage term acoustic monitoring of colonial water birds and shorebirds	NOAA Project DR13225. Colonial waterbried, including several faited species and species of local and regonal concern, next in large colonies along the shorelines and slamds of the entire Gulf coast. These colonies are spicially established within proximity to good foraging sites in suitable nesting substrate (frees, shrulus, ground) that are not exceptively disturbed and provide protection from, or advanced to the control of the control	Cameron, Terrebonne, Lafourche, Plaquemines, Kenedy, San	Yes	No	Yes	No	No 1	NO Ne	p Yes		\$ \$80,000.00 \$	
Infrastructure	5622		Acoustic diversity assessment of offshore sand shoul habitat utilization by fishes and invertebrates and the consequence of its unvertebrates are vestoration using sand placement.	NOAA Project DB 13232. Much of the sand used for projects are sourced from finite, natural sand shoals in the OCS. Sand shoal habitat has been identified as potentially important fish and invertebrate habitat, and as such, IDDM and other federal agencies have invested in extensive baseline ecological studies of several sand shoal sources. Acoustic tagging, traveling, camera surveys and other traditional survey methods, while highly valuable, provide only periodic or epositic information in the species or habitat (favrix et al. 2015). Evaluate countries in the second habitat characterization have found in the second on species presented absenced and second in the second on periodic present-placence and maintenant soundies reflections, change due to disturbance. Objectives: This study et al. 2011. Through this more holistic perspective, ecologists can assess how ecosystems, and their concomitant acoustic signatures, change due to disturbance. Objectives: This study et al. 2011. Through this more holistic perspective, ecologists can assess how ecosystems, and their concomitant acoustic signatures, change due to disturbance. Objectives: This study et al. 2011. Through this more holistic perspective, ecologists can assess how ecosystems, and their concomitant acoustic signatures, change due to disturbance. Objectives: This study et al. 2011. Through this more holistic perspective, ecologists can assess how ecosystems, and their concomitant acoustic signatures, change due to disturbance. Objectives: This study et al. 2011. Through this more holistic perspective, ecologists can assess how ecosystems of provides and account account of the provides an assessment of account developed and poly revolve tools for assessing acoustic developed and account of the provides an assessment of account developed and poly revolves in account of the account of the account of the account of the account of the account of the account of the account of the account of the account of the account of the account of the account of the account	Harrison, Jackson	n Yes	No No	Yes	No	No I	NO No	p Yes		5 1,500,000.00 5	
Infrastructure	5634	7/7/201	Culf-wide retoration of fish and invertebble population through enhanced monitoring and assessment	IADA Project IDR1256: The overarching restoration gail of this 15-year project is to facilitate the sustainability and protection of Guif of Mexico fail and invertebrate populations through improved last collection, sock and ecosystem assessments, and management by filling data gap but this fill our ability of exosystem restorated fills and invertebrate populations can be restored by reducing failing and bycatch mortality. A more comprehensive approach is required to facilitate ecosystem-scale recovery. Accordingly, this project involves a dramatic increase in the quantity and quality of follow princepolated that for managed find and invertebrate population, their potential prey, and associated habitat quality and admit enterpolated the recovery. Accordingly, this project involves a dramatic increase in the quantity and quality of follows the expansion of the long-running doublest Area Mentioning and Assessment Program (ESAMAP), a formalized partnerships among the five Guif States, NDAA risheries, and the coult follows the expansion of the long-running doublest and the partnership among the five Guif States, NDAA risheries, and the coult follows the expansion of the long-running doublest and the partnership among the five Guif States, NDAA risheries, and the coult follows the expansion of the country and control of the long-running doublest and the partnership among the five Guiff States, NDAA risheries, and the country and reduce the variability of estimates of key population parameters that are critical for single-species stock sessment. Accordingly, data from this project will conceive the excursely and reduce the variability of estimates of key population parameters that are critical for single-species under the variability of estimates of key population parameters that are critical for single-species under the variability of estimates of key population parameters that are critical for single-species under the variability of estimates of key population and the parameters of the parameters of the parametersh	:	Yes	No	No	No	No I	No Ne	o Yes	l	\$ 200,000,000.00 \$	
Infrastructure	5641	7/12/201	Marine Mammal Photo-Identification and Research	NOAA Project DB12328. Proto-Sentification studies are a type of capture—main-recapture study used to detect known (marked) and unknown individuals over time to estimate population size and vise. Texter. They are do used to provise (information on distribution, seasonal movements), habitat use, behavior, and body condition and health of individuals provided the projects. Individual animals belong project study less and detecting requesty-filts in response to evinormental changes. Esting data bysteme need to be assessed, and expanded to a following a basis for tracking movements of individual animals belong project study less and detecting requesty-filts in response to evinormental changes. Esting data bysteme need to be assessed, and expanded to following an analysis of a large number images and to improve data access and sharing by a diverse group of fild researchers and partner organizations. Periodic workshops are needed to estimate the expense of the second consideration analysis of a large number images and to improve data access and sharing by a diverse group of fild researchers and partner organizations. Periodic workshops are needed to estimate the expense of the expense of the consideration of the project of the project study, and (2) the use of the outcompel aircraft systems (UASs) or fromes to collect images of marine mammas independently or during traditional vessel surveys or other surveillance operations. Date Entered. May 15, 2017		Yes	No	No	No	No	No No	Yes		s - s	-
Infrastructure	5649	7/14/201	Restoration through education: raising awareness about the largest habitats of the Gulf of Mexico - the deep-sea	NOAR Poject DR1235: The deep set j-200 only represents by for the largest habitat of the Gulf of Mexico, yet it is often overlooked by resource managers, scientists and the general policit, who are dress unaware that it has all devier acceptagement and twice in deep water environments under the right condition. While deep set acceptagement are control and out of mails to most good, they are not immune to anthropogenic impacts, as they are threatened by oil and gas exploration, deep-set traviling and ocean actification much more than their shallow-water counterparts. Improving the management, conservation and protection of the Gulf of Mexico, will limitately require an increased appreciation for the value of the coopytement by diversibleders, and education and outreach are integral to this effort. We therefore propose to conduct a coordinated outreach and education campaign to raise awareness about deep-see ecosystems of the Gulf of Mexico. The campaign water than the company of the company of the counterparts and the counterparts are considered to the counterparts and the counterparts are considered to the counterparts and the counterparts are considered to the counterparts and the counterparts are considered to the counterparts and the counterparts are considered to the counterparts and the counterparts are considered to the counterparts are considered to the counterparts are considered to the counterparts are considered to the counterparts are considered to the counterparts are considered to the counterparts and the counterparts are considered to the counterparts are considered to the counterparts are considered to the counterparts are considered to the counterparts are considered to the counterparts are considered to the counterparts are considered to the counterparts are considered to the counterparts are considered to the counterparts are considered to the counterparts are considered to the counterparts are considered to the counterparts are considered to the counterparts are considered to the counterparts		Yes	No	Yes	No	No I	No No	o No		\$ 1,000,000.00 \$	-
infrastructure	5655	7/18/201	Materimize restoration impacts using full annual cycle models for implactly still project and populations injured in the Deepwater Horizon oil spill	INOLATION CONTROL TO 13.38%. Nearly 300 species of brains very on the abundant costate forests, barrier failands, beaches, marches, and open water of the (aid) of Mexico (ISOM) for all or a part of the very 2010 Deepwater foreiro (ISOM) of paging servage was entered to the control of the very 2010 Deepwater foreiro (ISOM) including implementation of restoration activates outside of the COM, but within the geographic reage of the migratory species, may be the most control on activates outside of the COM, and the paging of the migratory species, may be the most control on activates outside of the COM, and the paging of the migratory positions are species, may be the most control on activates outside of the COM, and the paging of the migratory species, may be the most remember to present the migratory being the paging of the migratory period that can move thousands of miles between whitering areas in the COM and breeding areas throughout North America, is challenging for two primarily have occasion. First, understanding how whitering oppulations are connected to breeding areas, migratory connectively, an essential resist, is an essential resist on interest or paging and activates. The paging of the pagin	1	Yes	SO No	No	No	No I	No No	yes Yes		\$ 611,689.00 \$	

Infrastructure	5656	7/18/2017	Institution of a Laboratory Information	NOAA Project ID#13395: This project, instituting a biorepository Laboratory Information Management System (LIMS), addresses restoration Monitoring and Adaptive Management needs by providing	Yes	75	No	No	No	No	No	No	Yes	:	400,000.00 \$ -
			Management System	infrastructure for efficiently cataloging project samples. This technologic tool provides support to restoration projects, susuing quantitative ample intensity details necessary for compliance with biotectory Quality Control and Assurance needs. As biorepository, Uniform that can provide reside them inventory data to maximize agency efficiency of sample management, facilitating into a undirestagency collaboration and determining geographic gap analysis across multiple taxu (parker than the project of the project. Due to the project of the project of the project of the project of the project of the project. Due to the project of the project of the project of the project of the project. Due to the project of the project of the project of the project of the project. Due to the project of the project of the project of the project of the project of the project. Due to the project of the project of the project of the project of the project of the project of the project of the project of the project of the project of the project of the project of the project of the project of the project of											
Infrastructure	5657	7/18/2013	Establishment of a Gulf Sperm Whale (pelagic ecosystem) Halson Marine (pelagic ecosystem) Halson Marine Sanctuary, Sperm Walle and Pelagic Ecosystem interpretine Center, Gulf Sperm Whale and Pelagic Ecosystem Research vessel	NOAA Project D#13932 A Establishment of a Guif Sperm Whale/Pelagic Ecosystem National Marine Sanctuary of significant size This sanctuary will serve as a truly pelagic sanctuary for the remaining estimated 70 resident sperm whales in the Guif of Mexico, providing safe haven for the Guiffar's sizepst and most endingered marine mammal species, which is the most dependent on the full separation of the general marine species of the general personal pers	Yes	5	No	No	No	No	No	No	Yes	:	70,000,000.00 \$ 144,000,000.00
Infrastructure	5659	7/19/2013	High Resolution Mapping of mesophotic Reefs in the Gulf of Mexico	NOAA Project ID#13300: Understanding the detailed quality, quantity and spatial distribution of marine habitats enhances our ability to manage human and natural resource activities to support sustainability, conduct restoration and maintain system function. Maps have a wade range of applications in management, planning, policy, research and restoration. Pror to DWH, map products, such as high resolution bathwitherly and habitats were top priority for all Gulf off Mexico natural resource agencies in the Gulf off Mexics. The resolution sport in the Gulf off Mexics, or DWH, MOAA, led by NVM, MOAA, led	Yes		No	Yes	No	No	No	No	No	:	\$ 5,000,000.00 \$ 2,000,000.00
Infrastructure	5660	7/19/2017	Research to Determine Gulf of Mexico Soundscape and Effects of Sound on Marine Mammals	NOAA Project DR13323: The Gulf a one of the most heavily industrialized bodies of water in the world, with numerous sound-producing human activities, including commercial shipping, oil and gas development (including seismic studies), platform emovate (including the use of explosives), coastal construction (including seid driving), and military operations and training, butcasive sound can cause disruption of improving and including communication can be mast biologically imprortant sounds, including communication can be developed in protection and including communication can be between individuals of the same species. Research in needed to determine: All The Gulf of Mexico "soundscape" -sources of sound in the Gulf and associated sound levels and how they vary spatially and temporally. All the effects of bathments, representate, and other occaming right features on sound propagation. All The direct, indirect, and cumulative effects of human-caused sound on marine mammals and their prey species. Date Entered: May 15, 2017	Yes		No	Yes	No	No	No	No	Yes	:	· · · s ·
Infrastructure	5661	7/19/2017	Minimizing Effect of Human Sources of Sound on Gulf of Mexico Marine Mammals	IOAA Polyce (MELIAO). Excess sound levels have the potential to prevent the recovery and restoration of marker mammal appulations that have been enclosed as a result of the Deepweler Horizon oil valid, particularly some whales. Byte's which level, and betteroor deploins. Measures have been identified for militaring the effector of enthropagenic sources of sound from coastal contrivious join driving, oil and gas exploration and decommissioning (elemic alignum and explosives for platform removals), and military training activities (point and explosives). but the effectiveness of those measures has not been fully tested and verylar been seemed to explore effective and reliable militagion resources for activities that are reliable with a pressive sound or explosives. In the effectiveness of those currently established to the effectiveness of the explosive sound in the effective sound in the effective sound in the effectiveness of the effective and explosives of the effective and explosives of the effective sound in the eff	Yes		No	Yes	No	No	No	No	Yes		- 5 -
Infrastructure	5662	7/21/201:	Mesophotic reef habitat enhancement.	IOAA Project DRIJ3387. The 2010 Deepwater Incince (DWI) of upfill in the Cult of Mexico (GOM) is one of the largest industrial accidents even to accur in US waters. Extensive decontamination sections, inclination of environmental assessment resources, and restoration efforts saw and extended in the contract of the co	Yes		No	Yes	No	No	No	No	Yes	2	9,700,000.00 5 -
Infrastructure	5663	7/21/201	Restoration of Mesophotic and Deep Sea Reefs using novel method, and maximum cost efficiency	NOAA Project DRIJJSS: Deep sea and mesophotic reefs were regatively impacted by the DWH spill. Restoring populations of craits, and other important fish habitat structure-forming benthic fluxs is a massive undertaking, given the geographic ares to be restored in the deep sea. Reef restoration using crait fluxoplants, and ficial structures, or both has been attempted to impose a fluxoplant in the project of the project of the sea of the	Yes		No	Yes	No	No	No	No	Yes	!	3,260,000.00 S -

Infrastructure	5672	7/24/201	Adaptive management for sustainable fisheries and ecosystem restoration in the Gulf of Mexico.	INDA Project DR1257. Conventional single-species stock sisesuments determine 1 a fin batch is experiencing execute finding mortality from on a vortafiling, if the stock has been reduced to low-bundance from one overfathing, and recent a sustainable fraining mortality rate. Asstandes have responsible in process overfathing, and recent a sustainable fraining mortality rate. Asstandes have responsible in process overfathing, and recent a sustainable fraining mortality rate. Asstandes have responsible in provide the properties of the substance, targeted species are occupit by felting gear and interact strongly, as in a reef fish assemble, the properties of the properties of the substance, targeted and recovering tocks. In order to improve management of elegisted in one properties of the substance, targeted and recovering tocks. In order to improve management of elegistic flower properties of the substance and the substance of the substance competities of the substance and the substance competities of the substance and the substance competities of the substance competities of the substance of the substance properties of the substance competities of the substance competities of the substance of the s	Yes	No	Yes	Ño	No I	io Re	Yes	\$ 1,800,000.00 \$	
Infrastructure	5673		Gulf of Mexico survey of fishing pier related sea turtle interactions	the Guil of Mexico, including deduction/outrech to rec angles. This project could be scaled to one state, or implemented in multiple states throughout 600M. NAOA has developed a set of pier survey forms for national implementation. The forms are currently undergrang approval by ONB under the Paper Reduction Act. We propose to use existing non-cell PAI is complete, to initiate implementation of this survey, Each pier would also be characterised, and local stranding networks would collect specific data on the nature of sea turtic captures when they occur, for comparison to the survey data. Survey results and turtil incleastical appare data would help shape the development, esting, and voluntary implementation of miligation to reduce sea turtile captures when they occur, for comparison to the survey data. Survey results and turtile incleastical appare data in the survey data. Survey results and turtile incleastical appare data in the survey data. Survey results and turtile incleastical appare to the survey of th	Yes	No	Yes	No	No I	No.	Yes	\$ 400,000.00 \$	-
Infrastructure	5674	7/24/201	7 Temporal dynamics of eukaryotic plankton deversity an onthern GOM deep benthic coral communities	INDIA Project DB13383. The Deepwater incrince of spills 2010 caused injury to the entire ecosystem in the northern Gulf of Mexico. Despite playing important ecological roles, the small [less than 2] min, cryptic evaluatoric species that make up the plantation remains a poorly documented component of namice ecosystems (Lens Ne Amonthor 2016, species) (GMM). Long-term time-series distasets have shown that plantation are sensible indicators of environmental change, often having a non-inserier response that can amplify otherwise soulde environmental disturbances (May) (Lens New Control 1016), separate community within may have considered to the control 1016 of t	Yes	No.	No	No	No I	No Pee	Yes	\$ 5,121,888.00 \$	
Infrastructure	5687	7/28/201	I stablishing and monitoring sentinet sites for Goulf of Mexico Coalline Mesophotic and Deep Benthic Communities	I ROAA Project DR3150: Establishing and monitoring estimate sizes is an important Restore Act objectives resulted to assessing long-term effects of the 8P oil spill. With regards to 50-pen Crean Restoration depictives, confine memorphist and deep estemblish habitats for securities for his best on securities of the 18P oil spill results and the securities of the 18P oil spill results and the 18	Yes	No	No	No	No I	No Ne	Yes	\$ 3,712,840.00 \$	
infrastructure	5688	7/28/201	Restraction of Gulf of Meeko pelagic and broads cale fisherie: addressing movement ecology data needs	INDA A project DB13172: This project will use multiple tracking technologies, as well as the Integrated Tracking of Aquatic Animals in the Gulf of Mexico network (TIAC-1) and research group (TIAC-1) of Collect important And, Affilicult or impossible to assess with traditional capture based methods. The focal peckes will be yellowful must [Thomas places are methods; Collect and Collect important and the Thomas places are methods; Collect and Collect important and the Collect and Col	Yes	No	Yes	Ño	No I	io Re	Yes	\$ 5,000,000.00 \$	

Infa	rastructure	5689 7/	/28/2017	Integration Data infrastructure for Guilf of Monicon Mesophoric and dresp-freehitic Habitat Assessment and Restoration	IAMA Place IDHI338- OBJECTIVES. 4E Daile, enhance, and expend upon noting federal data management for insurant for mapping, wides analysis, and habitat substititing medicing of deep-sea coath is better approximation of the report insurant for the following provided to the provided in the common of the provided in the	Yes	No	Yes	No	No	No	No	Yes	\$ 1	10,000,000.00	S	
telfa	rastructure	5690 7/	/28/2017	species and use as: part of a gulf-wide monitoring network, to monitor coral health	NOAA Project ID# 13497: In the aftermath of the DWH spill, several communities of deep water corals were discovered that had been impacted by the spill. Initial identification and quantification of the impact was difficult because of the lack of background data on undisturbed deep coral communities. Predicting recovery is also hampered by the lack of data on normal deep water coral recovery and an extraction of control of the lack of	Yes	No	No	No	No	No	No	Yes	S	4,000,000.00	S	
Infe	rastructure	5693 7/	/31/2017	Finish Resourcion trough Development and Socialized Implementation of Operation Medication Deverse (Bills) in the Gur of Medication Deverse (Bills) in the Gur of Medication Deverse (Bills) in the Gur of Medication Commercial Strings Travel Fishery	NOA. Pipect DB1300. This project will contribute to the restoration of virous species of finish by reducing sources of mentality in the commercial during transf (sheep) in the open occurs returnation are as throughout the Guil of Mexico (COM). Through cooperative research, innovative Byratch Reduction Devices (BOD) and BDI combinations will ask developed and federally certified. Finishes will use of BDI combinations will ask sold retoration of finish populations in the COM. Recent collaborative testing in North Currinos identified everal new BDI combinations that exceeded 40% reduction of finish byteach relative to a control (standard 4-linch bar spacing TD, fisheye BBD, and a 3 A% Size coderal). These reduction rate exceed currently control (standard 4-linch bar spacing TD, fisheye BBD, and a 3 A% Size coderal). These reduction rate exceed currently control (standard 4-linch bar spacing TD, fisheye BBD, and a 3 A% Size coderal). These reduction rate exceed currently control (standard 4-linch bar spacing TD, fisheye BBD, and a 3 A% Size coderal). These reduction rate exceed currently control (standard 4-linch bar spacing TD, fisheye BBD, and a 3 A% Size coderal). These reduction rate exceed currently control (standard 4-linch bar spacing TD, fisheye BBD, and a 3 A% Size coderal). These reduction rate exceed currently control (standard 4-linch bar spacing TD, fisheye BBD, and a 3 A% Size coderal). These reduction rate exceed currently control (standard 4-linch bar spacing TD, fisheye BBD, and a 3 A% Size coderal). These reduction rate exceed currently control (standard 4-linch bar spacing TD, spacing	Yes	No	No	No	No	No	No	Yes	\$	6,500,000.00	s	
Infa	rastructure	5695 7/	/31/2017	Outreach, implementation and Assertent. Using Descending Process to Meetine Post Using Descending Process to Meetine Post release Martality of Roef Tishes in the Gulf of Mexico Recreational Fishery	IAMA Popic IDR 1251. This proposed project will provide descending devices to recreational angine; furnises and for him) and conduct educational outwards next provide the device of Management and for him) and conduct educational outwards never placed by the sense of the sense o	Yes	No	No	No	No	No	No	Yes	\$	4,550,000.00	Ş	
Infa	rastructure	5699 8	B/1/2017	Improving retoration for highly important species in the fault of thexics applying innovative technologies to inform stock assessment and establish monitoring	IAMA Popics DRIJAZI. Our project will apply innoculture molecular technologies to highly migratory species such as buns, and billificies to 1 lift significiant information gaps in stock assessment, thoughtering popular through enhanced management and 2 jedevelop robust monitoring reprincipations again group as a procession of procession will be restoration process we must establish baseline data (i.e., indices of abundance) for target species. Restoration actions can then be monitored against these baseline data and adaptive an excellent special procession and the procession of the	Yes	No	No	No	No	No	No	Yes	\$	5,000,000.00	S	

Infrastructure	5704	8/1/2017 Broadscale Habitat Mapping and Monitoring of the Northern Gulf of Mexico	NOAA Project ID#13528: Primary objectives are to map and characterize habitats of the U.S. Gulf of Mexico (GOM) from the continental shelf break shoreward to less than 10m depth as well as determining species associations and community structures. Modern technology supported by statistically-based groundfurthing will be used to supply cost effective determinations of bathymetry and	Yes	No	No	No	No	No	No	Yes	\$ 2	0,000,000.00 \$	-	
			habitat das in U.S. COM from depths of 500m and shallower. An estimated 10 15% of U.S. waters will be mapped to 500m depth by strip transects spaced approximately every 100m throughout the estimated to 100M. Italle of the 600M has been mapped with emough resolution to accurately locate and quantify the hardiffyer bestorm habitats are used as strictical rests. Occord to the complexity of the habitat response are esternial for ecosystem based fisheries management and marine spatial planning. This project intends to expand upon recent efforts to catalog and prioritize mapping in the COM with a stee mapping and sampling for fill data gaps and province group with easy support and south of fabrics habitat, species associations, and community structure. In response to the UNIV 001 spill, the Trustees determined that inquires to ref find communities securared, but were not quantified (POMP 5.5.64), Enhanced fishery-independent data collection methods, such as increased against and the support of the communities securared, but were not quantified (POMP 5.5.64), thinkneed fishery-independent data collection methods, such as increased against and the support of the communities of the support of the control of the communities of the support of the control of												
Infrastructure	5707		NAMA Forest DM1309: This project would gather baseline information necessary to inform future restouration to reduce that interactions between rod and reef finding par and protected species. (E., esa tuttes an universal marine marmanian). The project would survey recreational anglers and for he've vesses using or dan after finding pare in the Guid off Macked price testing described projects and the animals. For examples, interactions between rod and reef gear and protected species are increasing in the Southeast. These interactions are problematic for both the anglers and the animals, increations cause an increased redefor a recreasing in the country of the southeast. These interactions are problematic for both the anglers and the animals, increations cause an increased redefor a recreasing in the order of the southeast. These interactions are problematic for both the anglers and the animals, increations cause an increased redefor a recreasing part of the properties of the properties of the properties of the southeast of the properties of	Yes	No	Yes	No	No	No	No	No	S	750,000.00 \$		
Infrastructure	5709	8/1/2017 Sea Turtle Stranding Probability Assessment Tool	NOAM Project DRIJSRI: Through this project, NOAM would work to develop a model and user interface that would provide stranding probability maps for a queried time and place along the coastine the Gulf of Mexics. The product would be user friendly and coal seast NOAM and one partner with the investigation of the cause of a sea mortal top of such partners with the investigation of the cause of a sea mortal top of such partners with the investigation of the cause of a sea mortal top or ground by a cause of the project would be calculated daily from accumulated more a sea surface causes off in model using output of surface winds, current, and sea feature access models and provides alone seal to downloadable map. This resource would provide a more scientifically informed assessment of stranding trends and mortality factors. It would also allow stranding personnel to watch specific coastine area at times when he are exhibiting a high probability of stranding. Dust cellected from stranding trends and mortality factors. It would also allow stranding personnel to watch specific coastine area at times when he are exhibiting a high probability stranding. Dust cellected from stranding trends and mortality factors. It would also allow stranding personnel to watch specific coastine area at times when he are exhibiting any high probability of stranding. Dust cellected from stranding strand on the coastinely, which his been shown to vary over fine the stranding supplication of the stranding such as detection of the effects of byeath reduction efforts. Salte Enterest: May 22, 2027	Yes	No	No	No	No	No	No	No	s	175,000.00 \$	-	
Infrastructure	5711	8/2/2027 Marine Mammal Disaster Response Program for the Gulf of Mexico	INDAM Project DM13006: This project aims to develop new and enhance pre-existing technical and infrastructure capabilities within the Gulf of Mexico (GOM) region to respond to respond to the disasters from natural and anthropogenic clause. First, an information-grathering and control conditions phase will be conducted, working with feeteral and states to determine existing and identify new capabilities to be developed by the stranding network and its partners to identify impacts of disasters on marine mammals and improve report response to those thereas. Finale 2 will involve development of guidance decuments, including response plans and received information about newly identified threats and the efficacy of various response opposes to hot the texts. Finally, in Place 4 we will work with partners to disserning the resources throughout the response program, focused on improving effective and efficient responses to marine mammal stranding and health events or disasters. This program would be implemented across the GOM, and benefit all stocks of marine mammals from a remaining and partners and the program of the pro	Yes	No	No	No	No	No	No	Yes	\$	- \$		
Infrastructure	5712	8/2/2017 Mitigating vessel strike mortality through the identification of vessel interaction host spots	NAMA Poyce DRIZIATA Yease of collisions are a bedring source of authoropognes mortality for many marker manned species. Unfortunately, a large portion of essel stitle mortalities go undetected or unreported when they occur in remote seas or when crasses set of fixed to see, this standing records are minimum estimates of ships share occurrence specifying. They specify are says where vessel collisions are most likely to occur and implementing mitigation measures in those boatlons, the file-blood of interactions between vessels and marker mammats could be remoteded at the source. The goal of this project is to conduct artis was sessment to identify vessel interaction to tops to target mitigation and restoration fellows and under the project of the sesses of the ses	Yes	No	No	No	No	No	No	Yes	\$	300,000.00 \$	•	
Infrastructure	5713	8/2/201 Develop standardised protocols to characterise vessel collisions with marine mammals	NOAR Poject DRISICE Health sessesments, necropies, and photo-identification body condition data can help to identify health threats to marke mammals and provide links to potential environmental and anthropogenic circumos. However, if the poje of information collected univarie among reserved, propose and strateging networks between and an obstacles, as a folially facility to make general, region-wide comparisons among cases. The goal of this project is to develop ast annual and protocol for the MMSN and photo-identification programs to identify, characterize, and document evidence of vessels taxk animals, such that they can be compared and analyzed on a region-wide scale. The protocol would include underrest rife renark analyses of externite the types of evidence of vessels taxk animals, such that they can be compared and analyzed on a region-wide scale. The protocol would include underrest rife renark analyses of externite the types of externite the types of externite the types of externite the types of externite the project in the project will support consistency, efficiency, and coordination of disac collection and analysed on a report will support consistency, efficiency, and coordination of disac collections and analyse of an externite the project in the pr	Yes	No	No	No	No	No	No	Yes	s	600,000.00 \$	-	
Infrastructure	5714	8/2/2021 increase access to health information from stranded marine mammals by supporting regional databases	NOAM Project D0/13/20. The Marine Mammal Stranding Network plays a critical role in diagnosing lines and cause of death in stranded marine mammals to better understand population health. This encludes identifying opinisence of human interaction, outbrasks of deciseases, and new and energing threats impracing marine mammals. Currently, the only standing data valiable in a regional or national databases are the & &ccurrent cause of stranding or a stranding can be received. For including lines in a variety of formats in quidal activation in the database and where dockages or its stranding or a stranding can be received. Since dockage is including a facility is a variety of formats in quidal value in the stranding or an arrivation of the stranding or an arrivation of the stranding or an arrivation of the stranding or or interaction. Thus, and develop potential management or interaction. Thus, it is important to develop or internation and the stranding or interaction or interaction. Thus, it is important to develop or internation and the stranding or interaction or interaction. Thus, it is important to develop or internation and the stranding or interaction or interaction. Thus, and develop potential management in the stranding or interaction or interaction. Thus, and develop potential management in the stranding or interaction or interaction. Thus, and develop potential management in the stranding or interaction or interaction. The original databases is under the database in the stranding or interaction. The original databases is under project would increase access to information from stranded marine mammals by supporting regional databases. These databases in the database in the datab	Yes	No	No	No	No	No	No	Yes	S	- \$	-	

Infrastructure	5715	8/2/201	7 Reduce vessel collisions through research and monitoring to spatially identify interaction hot spots	NOAA Project DB13G7: Physical examination of marine mammals through live capture and releases health assessments, necropises of stranded animals, or photo-identification hody condition data can be be to dentify throats to marine mammals and provide links to operate and an advantopogenic research that can offen the recognized on marine mammals from physical examination. Typically, interactions will result in serious liquiry or mortality due to either penetrating liquiries from proposite custs (the severity of which depends on the species, the individual, the location of the cut, and the depth of penetration of rom buth for fore training with the full of severing the serious control of the severity of the sever	Yes	No	No	No	No	No I	No Y	es	\$ 4	50,000.00 S	
Infrastructure	5717	8/2/20:	(7 Improve the ability of stranding network partners to detect and rescue free-swimmin marine mammals that are entangled, entrapped, or out of habitat	NOA.Project DWIISIS: Marine mammals can become entangled with gear from commercial and recreational fishing, as well as from marine debris. In the absence of intervention, untreated wounds resulting installable policy in existing from some themsigneems can lead to serious injuries including massive blood loss, infections, impaired mobility, and deet INFDRAPS, Annisine enterturisticion, out of habitat, or displaced by severe weather or oceanographic events (e.g., hurricanes) may also need intervention, if they cannot return to suitable habitat on their own and/or when their health is compromised (PMAP). This project among the one develop new and enterture capabilities with the dull off Medicion (COM) region to respond to marrie mammals have are entangled, enterture capabilities with the dull off Medicion (COM) region to respond to marrie mammals have a restriction of the proposed on the composed on the compromised of the composed on the composed of the composed on the composed on the composed on the composed of the composed on the composed on the composed on the composed of the composed on the composed	Yes	No	No	No	No	No I	No Y	es	\$	- \$	-
Infrastructure	5718	8/4/201	17 Expanding Observer Coverage to Unobserved Sectors of the Non-Shrimp Trawl Fisheries	NOAA Project ID#1628. Additional observer coverage is needed throughout the Gulf on non-shrimp ofter travsls (e.g. sheepshead/black drum travsl fishery in LA, blue crab travsl fishery, affacest foodid fish travsl fishery, etc.). While these travsl fishers are small, cometimes only a handful of boats, they do not use TIDs and we have no information on set untre lated. The goal of the project side is to applied additional formations on set untre lated. The goal of the project side is to applied additional formations on set untreasted on incurrent by under or on-observed travelling the set project side is to applied additional formation and travelling the set of the project side is to applied additional travelling the set of the s	Yes	No	No	No	No	No I	No Y	es	\$ 5	00,000.00 \$	-
Infrastructure	5719	8/4/201	17 Provide 2.5#EBar-Spacing TED Grids to Non- Skimmer Trawl Operators	NOA.Project DB1362: There is currently a proposed rule to require skimmer transit to use TED givis with smaller bar spacing under an upcoming rule. However, non-skimmer transit to use TED givis with smaller bar spacing under an upcoming rule. However, non-skimmer transit for in the Guil of Mexico are required to use givis with 456Mbs response, A examisation of the suttle size in the rule castal waters where these shiming trans open that sace turties almost provide as rules as the protein state and previous provides and state of the	Yes	No	No	No	No	No I	No Y	'es	\$ 5	00,000.00 \$	-
Infrastructure	5721	8/4/201	17 OWH Long-term Planning Action Analysis: Ocean Use Mapping	NOA Project DRIEDSS. Conduct participatory workshops with regional ocean experts to capture community perspectives about ocean space and to create maps of past and current ocean uses a cross three distinct sectors; one consumptive, in this past disturbilist influence projects of data, map and analytical protects, and web bead enteractive viewers (MAR) defined. Therefore: I horders critical information about ocean uses to help guide and prioritize future emergency response and cleanup activities in order to minimize impacts and injuries to users 2. Ceptures wide range of community perspective about oceans page (e.g. how it is used governed and managed) to complement other rangeling approaches designed to document size captures to use and injuries to users 2. Ceptures wide range of community perspective about oceans page (e.g. how it is used governed and managed) to complement other paging approaches designed to document document and injuries to users 2. Ceptures wide range of a community perspective about oceans page (e.g. how it is used governed and injuries to users 2. Ceptures wide range) and comprehensive planning resource to a destructive and oceans of the control of the community of the complement of the community of the c	Yes	No	Yes	No	No	No I	No Y	res	\$ 3,0	S S	
Infrastructure	5722		I7 Develop and implement tools and techniques to Identify possible mass stranding situations before they occur and to avert animals from mass stranding	they occur and to avert animals from mass stranding. This project will coordinate with federal and state agencies to identify what standardized protocols, training, support, data collection and analysis, equipment, and/or other resources are necessary for each state to improve existing manime animal mass stranding events or constrained a page and capabilities (and a page analysis). Additionally, this project will develop the proper and capabilities (and a page analysis) additionally, this project will develop the response an inheritentant techniques to response to make stranding events. Listly, this project will develop any of exposse and inheritentant techniques to response to make a manimul mass strandings. Specifically, this contribution of the project of th	Yes	No	No	No	No	No I	Y Y	res	\$	- S	-
Infrastructure	5724	8/10/201	71 Address apps and enhance capacity in the current capabilises of the marine mammal stranding network throughout the Gulf of Mexica to improve timeliness of response and diagnosis of litness and cause of death of the control of the control of the control of the control of the control of the control of and control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control o	NOAD Project DWISSELT: The Marrier Mammal Stranding Network (MMSN) was formulated by the 1992 Amendments to the Marrier Mammal Protection Act (MMRA) and volunter MMSNs exist throughout all cases at lates to respond to make mammal strandings. For etectional the Guilf of Mexics (COM), 15 MMSN (or apprintation has been described and the MMRA to respond to live or dead stranding and receive the manufacture of the company of th	Yes	no.	No	No -	No	No I	V	es	s	- S	

Infrastructure	5725 8/10/2011	Develop rapid response techniques and advanced technicologies to enable rapid seminant of deep-sea coral community ecology.	NOAA Project D#1347. Deep-se sediment flausa in officinal prepresent important components of benthic bioliversity, and provide essential ecosystem functions including sediment bioliurbation organic matter decomposition, and energy transfer. However, due to their sedeman yilleryles and low mobility, inflaura are vulnerable to disultables, clicking hydrocerbon constraination and organic properties. The provided of the properties of the sedep-se accommunities remains under disease. Sediment community assessments better distillables and constrained and service of the sedep-se accommunities remains unders. Sediment community assessments better distillables and sedepting the sensitive of the sedep-se accommunities remains unders. Sediment community assessments better distillables and sedepting the sensitive properties of the sedep-se accommunities remains unders. Sediment community assessments better distillables and sedepting the sensitive size of the sedepting the sensitive sedepting the sensitive sequence metals of selected intends of the sedepting of the sedepting and sedepting the sensitive sequence of the sedepting sedepting the sensitive sequence of the sedepting sedepting sedepting the sensitive sequence of the sedepting sed		Yes	No	Yes	No	No	No	No Y	15	\$ 11,000,000.00	\$	
Infrastructure	5727 8/10/2011	Aduct Enter to Delphila by Determining Storage of Holes and the Falling Gas- interactions and Fahremen Attitudes	NOA Project Data Soc. Enhalp elevantions between back-and five job and retiligate and buttlemos displains occur investigate the Call of an investigating five profits of the Social retiligate as used by welfar for five lineing results (e.g., parker and rehast back) or angles. Displain intensitions with the gas background in section of the large transport of the program of the control of the program of the program of the control of the program of the pro		Yes	No	No	No	No	No	No Y	15	\$ 1,200,000.00	\$.	
Infrastructure	5728 8/30/201	Occurrencing temporal change in deep-sec coral sedement community structure and function in order to track long-term responses to natural and anthropogenic disturbance and inform future restoration activities	NOA Project DB1555: Benthic favors provide executable ecosystem reverse, including nutrient opting, biomass production, and sediment biodistration, and a loss of benthic toodnessly has been correlated with an exponential decline in ecosystem reverse. See disment nature- and mendatus inflavanty preserves important indicators of natural and authorized indicators and consideration of the proposed declined programs of the proposed declined programs and deep-se accommunities. In the season of the DW10 is 1981, immediate impacts were detected in herbitic communities has grown useful in image, tas essential collections of sediments collection of sediments and places to deep-se accorda, named collections of sediments to the season of the proposed declined programs are tracking changes in these communities with time since the spill (2010-2016). While long-term impacts to these habitats are unknown, recovery rakes are predicted to be slow with DW10 derived contaminants of the collections and programs of the programs		Yes	No	Yes	No	No	No	No Y	is .	\$ 10,000,000.00	\$	
Infrastructure	5729 8/15/2013	Harrison County Sheriff's Department Training Academy	The Harrison County Sheriff's Department Training Academy is a full-service training academy that offers basic certification and advanced courses in communications, corrections and law enforcement. The academy is a collaborative partnership between the Harrison County Sheriff's Department and the Mississippi Gulf Coast Community College. The Instructor pool of the Academy is comprised of paractitioners; enurging attendence services real practical training. The Academy is comprised to paractitioners; enurging attendence services real practical training. The Academy is also acreased the Academy is comprised to the Academy also crains self-sponsored cades that were unemployed upon enrollment and hired by Law Enforcement Agencies upon completion of the program, the approximation of the program of the Academy is a self-sponsored cades that were unemployed upon enrollment and hired by Law Enforcement Agencies upon completion of the program, the approximation of the program of the Academy is a self-sponsored cades that the academy is a self-sponsored cades that the Academy is a self-sponsored cades that the Academy is a self-sponsored cades that the Academy is a self-sponsored cades that the Academy is a self-sponsored cades that the Academy is a self-sponsored cades that the Academy is a self-sponsored cades that the Academy is a self-sponsored cades that the Academy is a self-sponsored cades that the Academy is a self-sponsored cades that the Academy is a self-sponsored cades that the Academy is a self-sponsored cades to a self-sponsored cades that the Academy is a self-sponsored cades to a self-sponsored cades that the Academy is a self-sponsored cades to a self-sponsored cades that the Academy is a self-sponsored cades to a self-sponsored cades that the Academy is a self-sponsored cades to a self-sponsored cades that the Academy is a self-sponsored cades that the Academy is a self-sponsored cades to a self-sponsored cades that the Academy is a self-sponsored cades that the Academy is a self-sponsored cades that th	Harrison	Yes	90 No	Yes	No	No	No	Yes N	5	\$ 5,000,000.00	s -	
infrastructure	5734 8/16/201:	Oolphin Conservation Mobile Education/ Outreach Exhibit	NOAM Project DR1570: This gracies involves developing a mobile outreach and education exhibit that would travel throughout the Gulf States to equal residents and visious about dolphin concervation issues. The adulation ecludios excreational filterinam, beach goers, mortificated and non-motoritied enrorational residents and the general public. By describing the adulations and distributing outreach materials at finding piers, marinas, and events, this project will - Reduce liquip and mortality to bottlemose dolphins from hook-and-line finding gear by educating finding and advantage of the project of the project will as early detections with dolphins within finding and provide them with Dolphin from length yellow project and state of the project will as early detection and intervention of antitropagenic and instant of thread them with the project and the subdivision of the project and the project and the project will be added to the project and the project will be added to the project and the project and the project will be added to the project and the project and the project will be added to the project and the project and the project will be added to the project and the project and the project will be added to the project and t		Yes	No	Yes	No	No	No	No Y	ss	\$ 500,000.00	\$	
Infrastructure	5735 8/16/201:	Marine Mammal Conservation Print Ads in Tourism & Trade Magazines	NOAProject DRISSTS: Pints do in tourism magazines can cometisms be efficient in reaching later padiences with the desire to interest with marine mammal in the wild. Infortunately, magazines of princing discounted or protions of spore usually means and as in the back of a magazine that will most lately be overloaded. This project includes finding agency to produce and coordinate full for half page color acts with premium locations within the tourism and strate magazine that are widely distributed throughout Texas, Louisians, Mississippi, Alabama, and Forsida. Large colorid acts vould attract anders and ensure their emportant messages are conveyed to basely audiences. By choosing fourism and specific goal great undersors, this project will – Reduce injury and mortality to bottlemose dolphins from hook-and-line fishing goar by educating fisherman about ways to avoid interactions with dolphins while fishing and provide them with Dolphin Friendly Fishing Tips. Tracease bottlemose dolphins survival though letter understanding of cause of films and decision as well as early decision and restaural threats because this audience would know how to help a stranded, injured or entangled marine mammal and to report these animals to the appropriate stranding network immediately. Beduce junity, having, and mortality to bottlemose dolphins in previous greater and maximum attributes because within and consequence of these activities. They will learn how to recognize dolphin behaviors that are signs of harassment stribed because adminess will be their understanding of martine mammals from vessel collisions by educating mariners about marrine mammal viewing guidelines and precautions they can take to avoid vessel strikes. Date Entered: May 22, 2017		Yes	No	Yes	No	No	No	No Y	15	\$ 500,000.00	s -	
Infrastructure	5736 8/16/201:	Protect Wild Dolphin Billboards	NOAA Project ID#13741. This project will reduce injury, harm, and mortality to bottlenose dolphins by reducing illegal feeding and harassment activities because residents and visitors would become wave to the these activities are harmful and illegal. Illinoards would be used to reach large audiences with important educational messages on highly harmeder loads taken by recidents and visitors to constain areas throughout Teass, Louissian, Michaelps (Mahassma, and Fortisal. Bibliosal deverteements have deep legal streams to the greatest number of people and at the most out of extreme method to constain a constain and an advantage of the project of the project number of people and at the most out of extreme method to the part smart on the predest number of people and at the most out of extreme method and the part smart on the project number of people and at the most out of extreme method and the part smart of the part smart of the part smart on the part smart of the part smart of the part smart of the part smart on the part smart of the part sm		Yes	No	Yes	No	No	No	No Y	rs	\$ 530,000.00	\$.	

Inf	rastructure	5737	8/16/2013	Pictiting and Distribution of Marine Mammu Conservation Outreach Materials & Signs	IN DOAA Project DRISS?2. Partners currently assist NDAA Fisheries with the distribution of dolphin conservation outreach materials and signs installation throughout the Gulf States. While these efforts are appreciated, outreach is inconsistent and often opportunistic, therefore lacking in many areas. This project would find a full-time declustror (2 years) to implement a through distribution plan and coordinate the installation of 800 dolphin conservation signs throughout Texas, Louisians, Mississippi, Alabama, and Fiorical. The education would document all distribution efforts and plot the installation of 800 dolphin conservation signs throughout Texas, Louisians, Mississippi, Alabama, and Fiorical. The education would document all distribution efforts and plot the installation of all signs on an user, bug distribution of plants, businesses, businesses, and an event, and they large signs on waterways, peris, docks, and in marrias, this project will. Reduce injury and mortally for installation of all signs on a fine signs, and a certain and an extra ordinary and provide them with Dolphin Frendry Piching Figs. In crease of the control of the co		Yes	No	Yes	No	No	No	No	Yes	s	275,000.00	s -	
Infi	rastructure	5738	8/16/2017	Marine Mammal Aerial Outreach Banners	NOA Project DR157: The use of aerial bannes; formal plane pulling foring banners to relay important educational messages to target audiences has proven an effective outreach tool; binners can be used to educate beach gross and motionized flow on more than the southeast U.S. This project will reduce injury, harm, and mortality to bottenose dolphins by reducing illegal feeding and harassment activities because target audiences will become aware that these activities a branch artificial positions. The project may be induced injury and mortality of marine manimals from vessel collisions by making vessel operation aware of the presence of whates and way to avoid vessels strikes. A banner with the message "Donside" Feed Wild Doplahrs, 186"% sliegal" has been flown one areas where this hamful and fillegal doplah in strictic in strongs to could vessels strikes. A banner with the message "Donside" Feed Wild Doplahrs, 186"% sliegal" has been flown one areas where this hamful and fillegal doplah in strike cannot be consideration of the strike of the strike and harassment. This project involves flower or 30,000 people for any or and the strike and their pask seasons. Burners have exclude to or 30,000 people for this common dump group for beat and other pask seasons. Burners have do been used the strike and harassment. This project involves flower pask seasons. Burners have do been used the strike of the strike and harassment. This project involves flower pask seasons. Burners have also been used the strike of the strike and harassment. This project involves flower pask seasons. Burners have do the strike and harassment. This project involves flower pask seasons. Burners have do the strike and harassment activities as thoughout Toxas. Louisian, Minissiopi, Alabama, and Fiorida where fleigal the strikes and the strikes and the pask seasons. Burners would show the strike and the strikes and the strikes and the strikes and the strikes and the strikes and the strikes and the strikes and the strikes and the strikes and the strik		Yes	No	Yes	No	No	No	No	Yes	S	180,000.00	ş -	
Infi	rastructure	5747	8/17/201	High Beachison Multibeam Mapping and Groundrushing mis-enclyation and deepwater corals in northern GOM	NOA Project DR1565: Multibeam mapping and groundtruthing of selflors features are critical steps in understanding and protecting biological resources in the narioe habitat. These data are cruzial for managers and agrecis to take steps of bediensels areas for protection. Federal agreement, areas with National Markine Districts and partners, primarian National Markine Districts Service, and partners, primarian National Markine Services and partners, primarian National		Yes	No	Yes	No	No	No	No	Yes	S	5,000,000.00	ş -	
Infi	rastructure	5751	10/19/2017	USM Ocean Engineering and Unmanned Maritime Systems at the Port of Gulfport	Statement of Needs. The State of Mississip has made extraordinary investments in its marine science and education enterprise around the Port of Guliport. The acquisition of the research vessel for was possible with support at the Port, and future growth of the marilme at "Blacker" Cannony will be beginned by the US Navy, other Federal agencies and industries activities at the Port. The investments will yield results in economic and workforce development and emerging Unmanned Maritime Systems used by the US Navy, other Federal agencies and industries. Statement of Work: The USM Port of Guliport Marine Research Facility will be completed in 5 pring 2018, and the funds will be used to purchase stated or, the net referred in the information and etaching technology, building furnishings and buy support equipment. The building is constructed by Mississippi State Port Authority, and USm is entering into a long-term tease Agreement to occupy the building. USM must provide all furnishings, information technology, research vessel support equipment and engineering/fabrication equipment. Detailed items for acquire will be submitted, but a gereral breakdown to provide here. Financial Request: Finan	Harrison	Yes	50 Yes	Yes	No	No	No	Yes	No	S	2,400,000.00	s -	
	rastructure	5756		East McHenry Road Restoration and Improvements (Final Phase)	East McHenry road is a narrow gravel road that runs east to west from Hwy 15 through Desota National Forest to Hwy 49 in the southern part of Stone County, near the Harrison County (line. Several roads head south into Harrison County from East McHenry roads. In 2014, the county received a FLAP grant for the first place of improvement which will replaced one low weight bridge and widen and grave 1.3 miles of the roads. In 2015, several CAP grant rost received for 3 more bridges and 2 3 miles of road. The last portion of the project is 2.5 miles bridge Currenty, Stone County has no funding for this portion. If funded, Stone county will have a continuous paved road making traveling safer. The USFs is well as private sector timber growers will benefit from a paved route to the mill with no low weight hidge. The USFs had identified as County of endangered Quill wart down stream from exercibing/see not be exceed place. By paving and grassing, the silt from the gravel/sand roads will no longer impact the streams nor impact the quill wart. In general, this project improves economy, hydrology, and environment.	Stone	Yes	100 Yes	No	No	No	Yes	No	Yes	\$	3,140,000.00	ş -	
Infi	rastructure	5757	1/23/2018	Low Weight Timber Bridges replacement	Like most Counties in the State. Stone County has its share of low weight old timber bridges. It is a struggle to balance bridge replacements and noralway paving as there is never enough funds to do! all. We have just 12 bridges remaining that are posted in our county, I we could fix these all at once, then 100% of our normal state funds could go toward much needed paving projects on our deteriorating roads for the next 10 years. By doing so, we can avoid a higher cost for full depth reclamation which is about \$400,000/mlike verse a normal maintainance over lay of \$50,000/mlike. For 50 miles of roadway, this will save the county 16.7 million. So bottom line is spend 4.8 million now and save 16.7 million in the future. Other than the long term savings, other benefits are new open routes for the imber and governel industry and increased safety for our motioning public.	Stone	Yes	100 Yes	No	No	No	Yes	No	No	\$	4,800,000.00	ş -	
Infi	rastructure	5761	1/26/2018	County Wide Paving Project	To the county many and public roads that are still unpared. The gravel is a constant maintenance issue. We also have deteriorating "older" asphalt roads that need to be repaved. A general repaving project would help us catch up on some roads that otherwise will not have funds to pave.	Stone	Yes	100 No	No	No	No	Yes	No	Yes	\$	1,000,000.00	\$ -	
Inf	rastructure	5764	2/23/2018	Helena Utility District Sanitary Sewer and Water System Espansion	The Heekes community is based as earthests (Jackon County, Mississipp) and currently consists of approximately 650 hones. The see has historically shiply-groundwater and two permeability pasts. This combination for conditions has led to a specific system faller are testimed as 88 percent. Expansion of the existing leteral URIS light standards are concluded to the high contamination levels in the near surface water aquifer, water distribution system expansion is necessary to provide potable water to the Helena Cilians who are currently litting private wells as their old postable water around. The Helena URIS postrict was formed in 2006 and consists of approximately 250 customers connected to a low pressure sever system and 100 customers connected a potable water distribution systems. This proposed project will include expansion of the easting leteral tuility District sanitary sever collection and postable water distribution systems to connect to the remaining 350 homes that one pressure sever system and 100 customers connected a potable water distribution systems to connect to the remaining 350 homes that one pressure sever system and 100 customers connected a potable water distribution systems to connect to the remaining 350 homes that one pressure sever system and 100 customers connected a potable water distribution systems to connect to the remaining 350 homes that one pressure sever system and 100 customers connected a potable water distribution system to connect to the remaining 350 homes that the connected approach of the second of the se	Jackson	Yes	100 No	No	No	No	No	No	Yes	s	10,000,000.00	ş -	
Infi	rastructure	5765	2/25/2018	Mississippi Oyster Shell Recycling Program	The Mississippi Commercial Fasheries United, inc., proposes for funding an oyster shell recycling program that engages Mississippi restaurants, oyster processors, and the general public to establish a recycling program that provides free oyster shell pickup, training, and drop off locations to recycling otherwise discarded oyster shells. Oyster shells are the preferred culture internation from the control of the processor of the preferred culture internations of the control of the processor of the preferred culture internations of the processor of the preferred culture internations of the processor of the proce	George, Harrison, Jackson, Hancock, Mobile, St Tammany, Stone, Pearl River	Yes	Yes	No	Yes	Yes	No	Yes	Yes	s	300,000.00	\$ 50,000.00	

Infrastructure	5769	2/25/2012	Sea Turtle Conservation and Shrimp Trawl Vessel Electronic Monitoring Program	The Mississippi Commercial Fisheries United, Inc., proposes funding for a Sea Turtle Conservation and Mississippi Shrimp Traval Vessel Electronic Monitoring Program. This program would initially target skimmer traval shrimping vessels that are currently not required to use Turtle Scudied Evolvices (TEO) but must adhere to too time regulations that limit the length of the tow time to SS animates or SS and the Program of the SS animates or	Hancock, Jackson Harrison	. Yes	Yes	Yes	Yes	Yes	No	No	Yes	41	750,000.00	\$ 50,00	3.00
Infrastructure	5770	2/25/2012	8 6.jBhrimp Vessel Electronic Reporting and Bycatch Hotspot Mapping	The Mississipe Commercial Fabriers United, Inc. proposes an electronic reporting application that can be created for discensination to shriming finhermens a part of an incentive base program to help increase data colorion in the shrinder printing fibers. Printing fibermen can be trained to use the app on a narral phone or table! and report things such as effort (first, tow times), havest data (type of shrimp, amount, bycatch), and other observations such as the presence of sea birds and marine mammals. Large data gaps currently exist in the Mississippi inshores shrimp fisher yregarding effort. Although, a mandatory trip ticker reporting system has been implemented since 2014 in Mississippi precise data on ally shrimping effort is poorly documented. An incentive based program that provides compensation and training to eligible shriming finhermen would help make the programs assucess and greatly increase the amount of available data. This data can be made available to fishery managers, academia, and the shrimp industry to improve efficiency, management measures, and research. Additionally, this data can be used to create by practs hooted programs that provides commended in interactions with endangered species. Similar electronic reporting in the federal fishery known as "log bools" have been used to guide management decisions.	Hancock, Jackson Harrison	Yes	No	No	No	No	No	No	No	47	\$ 500,000.00	\$ 50,00	1.00
Infrastructure	5771	2/25/201	8 Shrimp Industry Task Force (Advisory Panel)	The Mississpi Commercial Fiberres United, Inc. proposes funding for the establishment of a Mississpi Schrier bindustry Task Force. The purpose of the task force (advisory panel) is to engage stakeholders the region begind to the shimp includity to brigg from these and recommendations to implement estatishability projects and management resource. The management resource is management resource. The stark force would not have any regulatory power and would only be able to provide recommendations to the proper state and/ or federal governing bodies. This program request funds to conduct meetings, outreach, and procure certain equipment necessary to fulfill the objectives of the task force. Funds would be used to secure meeting venues; appoint and compensate task force members for time contributions; purchase technological equipment to record and broadcast meetings; and conduct outreach to the shrimp industry and local community.	Hancock,Jackson Harrison	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	\$	\$ 250,000.00	s	-
Infrastructure	5773	2/25/201	8 Oyster Industry Task Force (Advisory Panel)	The Missispic Commercial Disherter United, Inc. proposes funding for the establishment of a Missispic Oyster Industry. Task Force. The purpose of the task force (activatory panel) is to engage stateholders the register industry to being from fisches and recommendations to implement establishment agreement enatures. Management enatures. Management enatures. Management enatures which is provided to the proper state and or force formed in 2018 but no longer convenes due to a lack of funding. The task force would not have any regulatory power and would only be able to provide recommendations to the proper state and/ or federal governing bodies. This program request funds to conduct meetings, outreach, and procure certain equipment necessary to fulfill the objectives of the task force. Funds would be used to secure meeting venues; appoint and compensate task force members for time contributions; purchase technological equipment to record and broadcast meetings; and conduct outreach to the oyster industry and local community.	Hancock,Jackson Harrison	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	5	250,000.00	s	-
Infrastructure	5774	2/25/201	Marine Debris and Derelict Trap Removal Incentive Program	The Mississipp Commercial Enginees United, Inc. proposes the Mississipp Enertic Martin Debrica of Trap Removal Incentive Program. Similar programs have proven to be accessed in removing market debts and devotic carb traps in the devotic carb traps in the devotic carb traps in the Commercial Strangers of the Commercial Strangers for removes and properly dispose of marries debts in deferring traps. Commercial Strangers for removes and properly dispose of marries debts red develoc traps (bother traps. Commercial Strangers offere executars develoc traps traps in the inshore waters of the Mississipp Sound and lobster/ Ininish traps in the Gulf of Mexico. Marries debts is ongoing probably annually due to tropical storms and hurricanes. This program seeks to incentivitie the progred disposal of marries debts and develoc traps that are incidentally aught to help reduce the overall mass of marine debts in the Gulf of Mexico and coastal waters. Additionally, trap fishermen would be engaged to help identify bostoms of derectic traps and also to help retrieve develoc that our marries debts. A nominal stipend would be paid to logally Recreated commercial fishermen participants to participate in the program. The program would also request fund to establish disposal sites (i.e., dumpsters and fenced area) at a locations that are convenient for the removal of marine debris and derect traps.	Hancock, Jackson Harrison	Yes	Yes	Yes	Yes	No	No	No	Yes	47	2,000,000.00	S	-
foir astructure	5775		Cay of Lumberton Stormwater & Sever Systems Improvements Project	The City of Lumberton, located in Phart River and Lama Courtes, is proposing project concerning much needed improvements to the storm water and server collection systems in a 65 Acre disaspace statistics are as the middle of the City that induces the Lumberton Actions have canning, with includes 120 gains in various buildings. This project containing the middle of the City at which selected the proper in the school campus/within school buildings. All of these problems including flooding and back-up/overflowing of saintary sweaps in residential areas and on the school campus/within school buildings. All of these problems including flooding and back-up/overflowing of saintary sweaps in residential areas and on the school campus/within school buildings. All of these problems including flooding and back-up/overflowing of saintary sweaps in residential areas and on the school campus/within school buildings. All of these problems included the school campus which is a follows: **Market 1.5 (Ask or Single Statis Storm water collection pipes and other underground divinage structures that are broken and/or surface structures that are broken and/or surface active and the school campus. All the school campus that the school campus that the school campus that the school campus which is at the downstream end of the dininge basin before it empties into the yield and school campus. The school campus that currently is understead and not able to adequately handles storm water run off. Meether does this chamber have adequate storage capacity to handle back up flood campus. That currently is understead and not able to adequately handles storm water run off. Meether does this chamber have adequate storage capacity to handle back up flood with the school campus. The school campus is the school campus in the school campus in the school campus in the school campus in the school campus in the school campus in the school campus in the school campus in the school campus in the school campus in the school campus in the school campus in t		Yes	85 No	No	No	No	Yes	No	Yes	47	2,050,300.00		
Infrastructure	5777	4/10/201	Sustain American shrimp processing industr with strategic investments	Volume of the Mississippi processing industry. The U.S. Shimp processing industry is closed in the five Gulf States region. While processors are shrinking in number, Mississippilic** six processors have increased their share of the domestic shrimp processing market, processing agont six because the processing industry is closed in the processor are shrinking in number, Mississippilic** six processors have increased their share of the domestic shrimp processing market, processing agont six processors are the control of the processor and states of the control of the processor and the control of the processor and the control of the processor and the control of the processor and the control of the processor and the control of the processor and the control of the processor and th	Harrison,Jackson	Yes	Ves	No	Yes	Yes	No	Yes	No	4	: 2,400,000.00	\$ 240,00	

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	Infrastructure	5778 4/13/2018	Bernard Bayou Industrial District Railroad	Project Description The Harrison County Development Commission is requesting funds for performing extensive repairs to the Bernard Bayou industrial District (BBID) main rail spur. The line has been closed for two years due to heavy rains in the spring of 2016 damaging the railroad bridge, a main culvert and hundreds of cross ties. BBID is the largest industrial park in Harrison County serving over 200 companies which employ over 3,000 people. Purpose of Grant Funding	narrison	TES	100 Yes	No	No	190	NO N	Nő Nő	\$ 2,100,000.00	-	
				The purpose of the grant is to help fund the cost of the project to return the rail to service. The total cost of the repairs is \$2,100,000. The repairs to the spur will restore service to existing park tenant while enhancing the attractiveness of the park to prospective companies.	s										
				More importantly, the repairs will make it featible for the HCDC to assume ownership of the spur making it eligible for Restore funds. The Kansas City Southern Raifroad has agreed to convey the spur before Company reverting the ownership to the HCDC.											
				As a result, the grant will save jobs in the BBID. Tenants have had to make other arrangements for transporting inbound raw materials and outbound finished products. Customers have lost the benefit of bulk pricing typical of rail carriers.											
				Project Benefits											
				- To recessablish nall service to existing customers previously served by the 880 main rail spur - To save existing jobs, create new jobs and generate new capital investment - To see the control of the service of the control of the											
				Project Cost -Broject Cost \$2,100,000 &6" Track repair and maintenance, trestle repair, interchange track, culvert repair,											
	Infrastructure	5780 5/21/2018	Ocean Springs High School Aquaculture Expansion	This project will be based on the addition of two fully equipped greenhouses at Ocean springs High school OB yadding these new greenhouses, Ocean Spring High School (OSHS) will be able to increase the number of students who take aquaculture classes at OSHS, and it will also successfully maintain the program for 3 4 years. This past year, 85 students signed up to take Aquaculture. At the current see, full capacity is 5 students (High period and 18 students for a quaculture 2 classes. The addition of two were genethouses would give each tasts to one. This would increase class sizes from 18 students to 25 students in each class for a total of 75 students per year. These students will be trained and graduate with vortification. The aquaculture 2 classes are from 18 students to 25 students in each class for a total of 75 students per year. These students will be trained and graduate with vortification and approximate the students of the program and the program has raised, year, but crash, secked trout, taking and be crusted in the program that is a contracted to the included in the program. The greenhouses and specified trout were released in the Mississipp Sound. With the addition of the greenhouse, other species will be evaluated to be included in the program. The greenhouses are also used in collaboration with indiregraters and forum ages students as the common to the special students and students to 18 students to 18 students to 18 students to 18 students to 18 students to 18 students to 18 students to 18 students to 18 students to 18 students to 18 students to 18 students and 18 students to 18 stude	Jackson	Yes	17 No	Yes	Yes	No	No Y	es Yes	\$ 290,000.00	\$ -	
	Infrastructure	5795 7/20/2018	B Urban Natural Resource Job Training	The MS Urban Forest Council developed a project in 1995 with EPA, creating a program to help people learn about careers in the green industry and provide job training opportunities in regard to natural resources such as landscaping, trees, food plants, growing food, fund maintenance, cut Rowers, and other "green jobs." The program was called 'Ribbons of Green Career and Job Fraining."		Yes	Yes	Yes	No	Yes	Yes Y	es No	\$ 323,000.00	\$ 75,000.00	
				We are proposing this project to assist in restoring the MS Gulf Coast from injury of natural resources but also to provided valuable job training and career development. Many people are not aware of the many opportunities working with natural resources.											
				Natural Resource Job Training and Small Business Incubator											
				The project will include job training in the classroom and training on sites. Site for training will be identified based on topic of training, location of participants and relative to the topics.											
				This community garden and farming space is the perfect location for a job training and small business incubator center. Not only will this project provide real-time economic opportunities to the trainees; it will also help develop and revive the surrounding communities, while rebuilding and growing the green industry along the MS Gulf coast.											
				This project would create training programs that satisfy needs of employers in the state. The following programs would be implemented: lob training and certification as a trained individual would be provided for each of these topics. Individuals participating will complete the whole training											
				program. Trainers will provided assistance in obtaining jobs in these areas of service or be trained to develop their own company to provide these service areas.											
				1.8amming-food, vegetable, first and herb production Allegetable growing and harvesting b.8bursey training growing seedlings if not tree propagation) Clark flower growing, hervesting c. Andrower growing, hervesting c. Andrower growing seedlings c. Andrower growing seedlings c. Andrower growing c. Andrower growing c. Andrower growing c. Yard Maintenance								۱			
				2.Walue-added processing											
	Infrastructure		I Complete Wildermess Stewardship Plan for Gulf Islands Wildermess	NOAA Project Dis 1990.1 The Wilderness Act requires that lands designated a swilderness be managed to preserve their "wilderness character". Englishton designated approximately 4,000 acre as wilderness and "2,800 acre as wilderness and "2,800 acre as wilderness and "2,800 acre as wilderness and "2,800 acre as wilderness and "2,800 acre as wilderness that acre as the part of t	5	Yes	No	No	No	No	No N	o No	\$ 1,100,000.00	\$ -	
	Infrastructure	5802 8/10/2018	A strategic plan for restoring environmental quality and public health in coastal	About 11% of the surface water streams in Mississippi coastal region received fair or poor ratings indicating possible point or non-point source pollution loads into these surface streams. The Jourdan River watershed is designated as a priority watershed for improving the water quality in this region. Primary water quality concerns for the Jourdan River have been identified as faulty septic and	Hancock	Yes	Yes	No	No	No	Yes N	Yes	\$ 500,000.00	s -	
			watershebs affected by decentralized wastewater treatment facilities	wastewarder systems, sediment from soal and stream hask ensoin and nutrient enrichment. This restoration research project will evaluate the performance of current on-site wastewarder treatment systems for description will include a confliction will be a rich. The investigation will include a confliction will entire a confliction will be a rich and propher clearly in the wasterhed and evaluated the entiring on-nits wasterwards and outprovides conflictions, when when demand and including from the wasterward and evaluated the entiring on-nits wasterwards and properties of the second of the properties of the properties of the second of the properties of the properties of the second of the p				l				ı			
				daunting task. The first step to address this issue is to conduct a survey across the communities to gather information related to the existing onsite and decentralized wastewater treatment systems and their status of operations. The second step would be to utilize in-situ remote sensing reflectance measurement methods based on a GER 1500 Spectroradiometer and Landsat 8 satelite imagery, and											
	Infrastructure	5803 8/10/2018	Establishment of a Coastwide Reference Monitoring System (CRMS) in Mississippi	NOAA Project DB 13891: Expansion of a Castawide Reference Monitoring System (CRMS) wetland observation network in Mississipp in Inform weter internation auxcess and also assist with Trustee ecosystem restantion quantification. The proposed project would bailed for the existing CRMS varied monitoring system being implemented in Louisiana (CRMs with designed to monitor the effectiveness of restantian actions at multiple spatial scales from individual project sites and the influence of these projects throughout the coastal zone. The LA CRMS design includes safe for swamp habitation also may the firsh internediate, brackish and bair arranks. This project could be implemented for swamp and many to only mark in famelmental, brackish and bair arranks. This project could be implemented for swamp and many to only mark in famelmental, brackish and bair arranks. This project could be implemented for swamp and many to only mark in famelmental, brackish and wish arranks. This project may be a served on the contract of the project as necessary and appropriate. This project would aim to build off of and leverage existing efforts in the State of Mississippi where possible. NOAA Project IDI 13891. Date: Aug 7, 2018		Yes	No	Yes	No	No	No N	yes Yes	s -	s -	
															<u> </u>

Infrastructure	5804	8/10/2018	Long Beach Harbor Enhancements	NOAA Project ID#1389: The Long Beach Harbor serves mainly recreational boaters. However, that recreational use is the basis for a robust business community that serves tourists, fishermen, boat coursers, restaurant disners, and pedestrians. The Harbor has been repeatedly damaged by natural Plurificane Katrinal) and man-made (80 015) gill disasters. The natural disasters have destroyed and damaged the harbors channel, breakwest, and support infortancture (gas lines, power, etc.). The 80 015 gild amaged many boats docked in the harbor and tenants is sikely to dock in the harbor. These direct impacts drove away the secondary commercial businesses that relied on the port such as fuel docks, ball shops, restaurants, etc. Date: Aug 7, 2018		Yes	No	Yes	No	No	No	No	Yes	\$	60,000,000.00	\$	
Infrastructure	5805	8/10/2018	Freshwater inflow assessment and enhancement for the Mobile, Tenas, Pacagools, and Pear River basins and receiving estuaries.	NAA Project ID# 1387. This project will develop decision-support frameworks connecting water-related management and use activities for the Mobile, Tensas, Pascagoula, and Pearl basins to receiving estuaries/bounds through streamflow accounting. These frameworks will allow resource managers to evaluate consequences of management actions in terms of meeting various goals and constraints slong the river systems and into the estuaries. They was been dendeds, use had now ecologous from quality response models for either freshwater or for either freshwater or either freshwater or either freshwater or either freshwater or either freshwater or either freshwater or either freshwater or either freshwater or either freshwater or either freshwater or either freshwater or either freshwater or either freshwater from the freshwater system and enter the freshwater of the freshwater or either freshwater freshwater or either freshwater freshwater or either freshwater freshwater or either freshwater fresh		Yes	No	No	No	No	No	No	No	s	3,900,000.00	\$	-
Infrastructure	5807	8/10/2018	Beatline Parkway-Restored Economy and Environmental Innovation	NAA Project ID# 13884. The Beatine Parkway is an innovative regional partmership to restore economic competitiveness through environmental innovation in west Harrison County. The 2015 Mississipp Guil Ceast Area Transportation Study summarized the need and benefit of this project. The Study found that north-outh mobility between two primary east-west travel corridors-inestals to and US Highway 50 or Circital to Mississippider's Guil Cass. Efficient, resilent north-outh count mobility between these two east-west corridors is restantial craine evacation, day work commutes freight transportation and access to public services and menities. Further the Study noted that north-outh corridon quickly establish travel patterns and become the primary routes of choice for day commercial and commuter travel needs. Most relatively hoped distance trips within the Guil Coast region use mergal arterial corridors and intensits on the commercial region of the commercial regions. The properties of the commercial regions and provide more direct, higher speed travel between locations. Specifically these corridors: -Serve major activity centers with the highest volume and longest commuter and freight personal region of that when two of intensity of the commercial regions and intensity of the study of the scale and accordance to the commercial provides and review of the contribution of the community of the scale and recommendate tips in form unless of the commercial regions of the commercial regions of the commercial regions of the commercial regions of the commercial regions of the commercial regions of the commercial regions of the commercial regions of the commercial regions of the commercial regions of the commercial regions of the commercial regions of the commercial regions of the commercial regions of the commercial regions of the commercial regions of the commercial region of the commercial regions of the commercial region of the commercial regions of the commercial regions of the commercial regions of the commercial regions of		Yes	No	No	No	No	No	No	No	\$	45,000,000.00	s -	
Infrastructure	5808	8/10/2018	Quantifying water availability and quality from submarine discharge points into Gulf estuaries	NAA Project 109 13832: As resource managers continue to understand the effects of water availability and quality from freshwater systems that drain to Guif estuaires and bays, one source that is hypically unaccounted for comes from submarine outcrops from mear-shore aguifest. The USGS has recently updated the Costall Lowlands Aquifey styrent (LAS) groundwater model which can be used to estimate groundwater flow and quality destinates of water quality-furitients of workshopes. Specifically, his project will talk groundwater and groundwater flow and puntiley destinates of water quality-furitients of workshopes. Specifically, his project will talk groundwater and groundwater and groundwater without provides and the provides and provides and provides and provides and water levels which no and be used to evaluate subsidence related to groundwater flow without and a fire groundwater without the submarine water scaled to increase in one store deviated and the submarine water scaled to increase in control and the scale of the submarine water scaled to increase in control and the scale of		Yes	No	Yes	No	No	No	No	Yes	s	3,000,000.00	\$	-
Infrastructure	5809	8/10/2018	Development of a Decision Support System to address management of nutrient and sediment loads entering bays and estuaries from Gulf watersheds.	NOAA Project ID# 13877: This project will build an online Decision Support System (IDSS) that will allow managers to run scenarios by altering identified sources of nutrients or sediment within Guif watersheeks to see the downstream effects of those scenarios on untrient and sediment loads entering bays and estuaries across the Guif. The IDSS will be based on development of Total Nitrogen, Total Phosphorus, and Suppended Sediment Spatish Pederecand Registerious on Watersheet Authorises (SPARROV) models for the entire Guif. In addition, object of the entire Guif. In addition, object of the entire Guif. In addition, object of the entire Guif. In addition, object of the entire Guif and the state of th	d .	Yes	No	Yes	No	No	No	No	Yes	s	4,000,000.00	\$ -	-
Infrastructure	5811	8/10/2018	Assuring relient water and wastewater intrattructure in coalst communities in the wake of sea level rise and extreme events	surrians and emerging sea level tree concerns pose as hiread to water and waterwater infrastructure across the country and especially in the Galf of Mexico region. Waterwater treatment and discharge capacities of waterwater treatment facilities are significantly disrupted in these events. Some of the impacts related to wintrace and sea level for related events may include permanent waterwater treatment facilities are significantly disrupted in the flowing control of the properties of the properties and the critical instructure may be designed as easy. To condition these issues, control and other critical instructure may be designed as easy. To condition these issues, control and other critical instructure may be designed as easy to expend the three issues in the control of th	Hancock, Stone, J ckson, Pearl River, Washingto In, Harrison, Geor e, Perry, Forrest, Mobile, St Tammany, Orlean	Yes	Yes	No	No	No	No	No	No .	\$	500,000.00	\$	
Infrastructure	5818	8/10/2018	Trees Please Gulfport: Urban Forest for Clean Waters	as undeveloped areas of the coast, rain is intercepted by trees and the rest soaks into the ground, filtering out pollution. But on the developed coast, buildings, parking lots, roads, and other impervious surfaces, trees and sol no longer slow the rainfall and filter the water. The resulting stormwater instead picks up nitrogen and phosphorus pollutants. It flows rapidly into bayous, beaches, and Mississips Sund storm darus. The results include beach colourse, operate constraintion, and fish lists. This project would increase urban forestry—trees and sol—in the city landscape. Trees and soil decrease polluted stormwater runoff (including oil, pet waste, and frost time Valussippid Gall Coast.)	Harrison	Yes	Yes	Yes	No	No	Yes	No	Yes	s	1,000,000.00	\$	-
Infrastructure	5819	8/10/2018	Red Creek Nutrient/Sediment Reduction Program Stone and coper Countiles, M.A. Lower Pascagoouls River Drahage, Miss	and Creek in George Country has been suffering from water quality problems due to periodic sediment influx with rainfal events. Several sites are possible origins, but one large one exists. A 400 sever recreational riding part for All Terrain whiches, "Ecc.Q.R." or where you do had been in operation of shoots 15 years, and the number from the constantly discharge and a site of the Creek of the control of the	George d		NO.	No -	No -	No	res		ies	entorcem \$	500,000.00	,	
Infrastructure	5822	8/10/2018	Trees Please Biloxi: Urban Forest for Clean Waters	Creek finite, camp cowners downstream. If a connection or "hook" can be found to use any source of BP RETORE, NRUA, or NFWF Restoration money to characterize this problem, or to help install as undeveloped are set of the caster, and is not testergeted by trees and the rest soak is into the ground. Thereing on obtainous, that on the developed costs, buildings lick, roads, and other impervious surfaces, trees and so no longer show the rainfall and filter the water. The resulting stormwater instead picks up nitrogen and phosphorus pollutants. It flows rapidly into bayous, beaches, Blood Bay, and Mississipps Could via storm drains. The results include beach closures, opter continuations, and 1sh hills. This project would increase unhan forestry—trees and soil—in the city landscape. Trees and soil decrease polluted stormwater nunoff (including oil, pet waste, and fertilizer). This increases water quality for recreation, options, and find no the Mississipp Gold Tocal.	Harrison, Jacksor	Yes	Yes	Yes	No	No	Yes	No	Yes	\$	1,000,000.00	s -	-

Infrastructure	5824	8/10/2018 Trees Please Pascagoula: Urban Fores Clean Waters	for In undeveloped areas of the coast, rain is intercepted by trees and the rest soaks into the ground, filtering out pollution. But on the developed coast, buildings, parking lots, roads, and other impervious surfaces, trees and so in longer slow the rainfall and filter the water. The resulting stormwater instead picks up nitrogen and phosphorus pollutins. It flows rapidly into bayous, beaches, Paccagoula River, and the Minissippi Sound visat mordinar. The resultine, solved exchanges, or part of the project would increase urban forestry—trees and soil—in the city landscape. Trees and soil decrease polluted stormwater runoff (including oil, pet waste, and fertilizer). This increases water quality for reveration, oytexs, and find not be Mississippi Gould with the Mississippi Gould was the Mississippi Gould with the Mississippi Gould waster.	Jackson	Yes	Yes	Yes	No	No	Yes	No	Yes	\$ 1,000,000.00 \$ -	
Infrastructure	5829	8/10/2018 Trees Please Bay St. Louis	In undeveloped areas of the coast, rain is intercepted by trees and the rest soaks into the ground, filtering out pollution. But on the developed coast, buildings, parking lots, roads, and other impervious surfaces, trees and so in longer slow the rainfall and filter the water. The resulting stormwater instead picts up nitrogen and phosphorus pollutants. It flows rapidly into bayous, beaches, St. Louis Bay, and Mississippid cound via storm distinct. The results include each closures, optice contamination, and fish bills. This project would increase urban forestry—trees and soil—in the city landscape. Trees and soil decrease polluted stormwater runoff (including oil, pet waste, and fertilizer). This increases water quality for reveration, oyners, and find not the Mississippid city.	Hancock, Harriso	Yes	Yes	Yes	No	No	Yes	No	Yes	\$ 1,000,000.00 \$ -	
Infrastructure	5838	8/13/2016 Long-term Water Coulty and Biologic Characterization Subject Philinisiopal Coastal and Nearshore Habitats	NOAA Project ID# 13909: The collection and analysis of biological and water quality data as part of a long-term sampling plan can provide valuable information on background parameters and species	1	Yes	No	No	No	No	No	No	Yes	5 2,000,000.00 5 -	
Infrastructure	5839	8/13/2015 Sea Turtle, Schrecket, Terropin, and N Mammal Mentoning on the Burrier Isl Mississippi		Harrison, Hancock, and Jackson Counties	Yes	No	No	No	No	No	No	No	5 1,100,000.00 5 -	
Infrastructure	5845	8/13/2018 Cat Island Visitor Access Facilities	NOAA Project Dist.1984 Visions access to the NFS part of Cat Island along the north shore is diffault. The water is very shallow and boaters have to enchor their boar of fisher and walk in to the shoreline, this is to that an accommender to visitors and injurious to the near-bore sentential (from boat had and propellers sent and alots footgrints). Once nonhors, there are no established traits or interpretive wayside enhisht. This project would: I construct a 600-1-long per adjacent to a previous WWI millary pier size at cat Island or provious secses to the north shore of the Island (the pier is accessible by an old millary road that connects to an interior road system maintained by the past service; 2) docking facilities at the end for the pier; 3) and a shade shelter/pavision, waysides, regulatory signage and interpretative/reducational panels interpreting the historic use of Cat Island as a military dog training camp. Date: Aug 8, 2018	Harrison County	Yes	No	Yes	No	No	No	No	No	\$ 3,650,000.00 \$ -	
Infrastructure	5849	8/14/2018 Quantification of nutrient and sedime loads into the Mississippi Sound and N Bay to inform oyster management		Coastal counties in MS and AL	Yes	No	Yes	No	No	No	No	Yes	\$ 1,500,000.00 \$ -	
Infrastructure	5850	9/7/2018 BSL Downtown Amphitheater	The City of Bay Saint Louis would be an ideal location for an open-air amphitheater. The venue could be used for entertainment, musical performances, and local festivals. The amphitheater could also be utilized by city schools and local community organizations. An amphitheater in downtown Bay Saint Louis would be an asset and an economic benefit for the whole community.	Hancock	Yes	Yes	Yes	No	No	Yes	No	No	\$ 2,000,000.00 \$ -	
Infrastructure	5851	Project	Heats The Bay Saint Louis, MS Wards 5 and 6 area, which is prone to flooding especially during hurricane season, consists of several isolated englephondods with only one point of ingress/regress. During storm events with excessive arrialing, rehabilished/reginaring/regined road infrastructure would increase safe express paths from flooded streets. This area has limited access to existing transportation infrastructure along Righway 603 and reginary englined or no neighbor to neighborhood vacued increase safe express paths from flooded streets. This area has limited access to existing transportation infrastructure along Righway 603 and reginary englined processing read instructure and area of the safe and more wetcoming to all users in Bay Saint Louis, MS. This area is one of the fastest growing communities in MS and improved roadways and infrastructure will allow the area to continue to grow and expand the task base of Bay 51. Louis		Yes	50 Yes	No	No	No	Yes	No	No	\$ 6,864,000.00 \$ -	
Infrastructure	5852	9/10/2018 Mississippi Costal Improvement Prog (MCI) Oper Hulland Ecosystem Restor Program	tions with and due and martinum forests ballatt. Planned improvements include restoration of a portion of the northern and southern shortelines of the Saland, and new stone training disks to prevent future recision. Project will also reside resempent costal disk at mark, retor valid and connections of mark placetain in abaltat for of utility stone from the recision of the saland, and new stone training disks to prevent future recision. The saland is a stress of the saland s		Yes	Yes	No	Yes	No	Yes	Yes	ries	5 25.00 5 431,000.00	0
Infrastructure	5853	10/15/2018 Sunset Drive to Dunbar Ave Sanitary S Improvements	Project consists of cleaning, videoing, addressing point repairs for damaged sewer main sections and lining of sewer main and manholes to prohibit bypass of sanitary sewer during heavy rain events. This section of sewer main is one of the oldest sections in the city and has continued to degrade over the years.	Hancock	Yes	100 Yes	Yes	No	No	No	No	No	\$ 350,000.00 \$ -	
Infrastructure	5854	10/15/2018 Lift Station Repair at Ramoneda St.	Project consists of pump station upgrades to include new pumps, internal wet well rehabilitation with new discharge pipes and valves, liner of wetwell and bypass valves installed near the valve box. This pump station is continually in a state of disrepair and undersized to handle existing demand. Also, during heavy rain falls the pumps are over worked causing periodic bypass of sanitary sewer into	Hancock	Yes	100 Yes	Yes	No	No	Yes	No	Yes	\$ 250,000.00 \$ -	

				hypically into perpetuity. Once the remety is in place (DISC cost share to State), the site is then placed into "Operational & Function" (ORE) stage for 10 years, afterwards to ORM (see https://empub.eps.gov/oms/fu/OSS925 god); it is estimated that enamulat cost of celenate collection, resument, and disposal of Mississippi Prosphates a much as \$2000-55000 per year into perpetuity. With that in mind, a capitalized fund (out of RESTORE or BP funds) should be set aside to address the State's obligation for long term stewardship of this Fund-Lead Site.								Clea	nup	
Infrastructure	5869		Mississippi Phosphates Superfund Site Long- Term O&M (Establish a Fund)	Are losing their property, one house has less than 1542. In Before collapsing in the river. Something needs to be done fast EPA'S Superfund Program is set up such that "fund-lead" NPI: sites require the State to commit to a 10% cost share on the construction of the remedy at the site. For those sites that require long-term operation and maintenance (DAM), particularly those that require the collection of because from object in propoundments (e.g., a grypsum stack), the State must commit to 100% of the DBM costs,		Yes	No	No	No	No No	No	Yes Env	ronm \$ 100,000,000.0	D \$ -
Infrastructure	5867		Chy of Jackson Sewer Systems Improvement Project Packagoula River shoreline wishout	personnel from other states to sexcuste both the rescue and rehabilitation of these animals. The institute for Marine Mammal Studies is strategically locked in coastal Mississippi and has a long and established before the marine mammal and sea putters strategic response and rehabilitation. MMRs has been involved in the rescue, rehabilitation, and rehabilitation activities within this region as well as coordinating with both state and federal agencies. Proposal to assist the City of Jackson, MS with major citywide sever rehabilitation. Although the City of Jackson is currently operating under an EPA consent decree due to Clean Water Act violations currently be personnel street Water Part violations currently be personnel street Water Part violations in the first three quarters of 2038 alone, City of Jackson is similarly system. Overflows released 4.5 million galloon is of untreated sewage to the Pearl River and Savonna Street WIVITP released 2.55 billion galloon trough problemed byseass. The Sevenan Street WIVITP released 2.55 billion galloon trough problemed byseass. The Sevenan Street WIVITP released 2.55 billion galloon trough problemed byseass. The Sevenan Street WIVITP released 2.55 billion galloon trough problemed byseass. The Sevenan Street WIVITP released 2.55 billion galloon trough problemed byseass. The Sevenan Street WIVITP released 2.55 billion galloon trough problemed byseass. The Sevenan Street WIVITP released 2.55 billion galloon trough problemed byseass. The Sevenan Street WIVITP released 2.55 billion galloon trough problemed byseass. The Sevenan Street WIVITP released 2.55 billion galloon trough problemed byseass. The Sevenan Street WIVITP released 2.55 billion galloon trough problemed byseass. The Sevenan Street WIVITP released 2.55 billion galloon trough problemed byseass. The Sevenan Street WIVITP released 2.55 billion galloon trough problemed byseass. The Sevenan Street WIVITP released 2.55 billion galloon trough problemed byseass. The Sevenan Street WIVITP released 2.55 billion galloon tro	Jackson	Yes	No No	No No	No I	No No No No No No No No No No No No No N	No No	Yes	s -	\$ -
Infrastructure	5866	1/14/2019	Manatee Rescue and Rehabilitiaton Center in Mississippi	Although the West Indian manatee (Trichechus manatus) has historically ranged throughout the southeastern United States, its recovering population has resulted in an increased number of animals travering throughout the coals witerways of Mahaliman Massissips, and Louisians. Stift, this is a vulnerable species requiring continued monitoring as well as rescue and refundablisation services. Unfortunately, there are not facilities equalized to conduct resource and rehabilitation forties in Ashbase, Mississipp, or Louisians. Unfortunately, there are not facilities equalized to conduct resource and rehabilitation forties in Ashbase, Mississipp, or Louisians. Unfortunately, these these most review on assistance from facilities and and resource of the source	Harrison, Jackson, Hancock	Yes	10 No	Yes	No	No No	No	Yes Resi and Reh		s -
Infrastructure	5865	1/7/2019	Mickory Creek Headcut stabilization	Incidence (cores, Johns with White Operas Creek and Catabouls Creek, make up the upper louviston liker Watershed. They are all downcutting, each with a nick zone that migrates upstream. The one on thickory Creek, a high meld consultance for clear heckairs bod, and threather the bridge and craskey in the not too distant future. The headors is contained within the applicantist ⁴⁴ property. History Creek, in its un-degraded state, as a snous coastal stream that is fairly small in appearance. Notween, it downs a large watershed upstream of the headors, some 25 squares miles. Huttless its foodglain to accommodate the high water flows the result from headors, similar devents. On these coassions, the stream and the floodglain in accommodate the high water flows the result from headors have been as a small result of the stream of the result of the stream of the result of the stream of the result of the stream of the result of the stream of the result of the stream of the risk zone, at some point the stream achieves a new flows from the s	Hancock	Yes	Yes	Yes	Yes	Yes Yes	No	Yes	s -	\$ -
Infrastructure	5964		Pearl River County Open Broadband Fiber Internet	Objectives-Pearl River Country Open Broadband Titler Internet is an epiporation of the economics and methods of providing open access high-speed broadband fiberoptic internet access to all of the country. Open access provides to be through infrastructure with providing regular access to be internet service provides to so brive the country. Open access to the state service of the country of the residents in soft and organized to the customers. There is little to no competition for affordable for the majority of the residents. Broadband is not an ordinary product. It is sential infrastructure set the place of the country of the residents. Broadband is not an ordinary product. It is sential infrastructure set the place of the country of the residents. Which lies town by passed by canals, risk, or highlyway, future products and the country of the residents. Broadband is not an ordinary product. It is sential infrastructure set the place of the country of the residents are the leaf for communities without adequate access to the Internet. Communities that do not invest in their own next-generation networks will filely not see any significant broadband investment in the next future advantage access to the Internet. Communities that do not invest in their own next-generation networks will filely not see any significant broadband investment in the next future. Broadband investment in the next future set that is advantaged by a country of the benefits are benefits to the communities without a place of the place of the section of the se	Pearl River County	Yes	Yes	Yes	NO '	Yes No	Ves	is a feas stur hard present the common scop activithat be neco to common a via plar beywhth.	s 500,000.00 C 500,000.00 C 500,000.00 C 500,000.00 C 500,000.00 C 500,000 C	015
Infrastructure	5859		Mississippi Gulf Coast Near Shore Water Coastly Project	found in the attached economic impact study, in 2016 over 371,022 Mississippians suffered from diabetes (over 15.4% of the state population). While nearly in 6 Mississippians affected by diabetes, but 15.6m while the state population of the state population of the state population. While the state population of the s	Harrison	Yes	95 Yes	No	Yes I	No Yes	No.	Yes	\$ 12,000,000.0	
Infrastructure	5855	10/25/2018	William Carry University College of Osteopathic Medicine at Tradition	William Carey University is a private, non-portful university with an in-depth thiotory in the State of Mississippi, dating back to 1982. William Carey University William Carey Directions programs, which challenge the Individual subset to seed its Individual high educational programs, which challenge the Individual subset to seed its Individual high educational programs, which challenge the Individual subset to seed its Individual high educational programs, which challenge the Individual high educational programs, which challenge is a few and in Bation Rouge, I.A. William Carey Para and education and referring that can be found in the following colleges and schools: College of health Sciences, College of Care State State (Individual States). Seed of Plantans of Care States (Individual States). Seed of Plantans (Individ	n ==	Yes	83 Yes	Yes	No	No Ne	Yes	No	\$ 66,000,000.0	0.5

Infrastructure	5870 2/11/2019	Gigabli Guilf Clast and High-Tech Worlforce	Notice (por Care Community Callege proposes the Gigabit Call Cast and righ. Tech Word force project which will include the deployment, physical installation and connection of a Gigabit Cast from Infrastructure attion made to the Cast file infrastructure attion made to the Cast flow infrastructure attion made for the Cast flow infrastructure attention and connection of a Gigabit Cast flow infrastructure of Mississippi and Infrastructure of Mississippi has largely been in the hands of giant businesses with agendas that may not align with the interests of businesses, governments, or citizens of the Gulf Cast in 2019, he Mississippi Broomford fraiding Act was signed into law, which allows electric power corporatives across the taste to offer high-speed mitment service to its customers. Once a core cyber revolution of the Cast and control and transform is digital forms. It was all established that the community of the physical installation of the Cast and control and transform is digital forms. It was all established that the control of the Cast and control control of the Cast and control and transform is digital forms. It was all establish timely, reducted, unlessed and off and control of the Cast and control of the Cast and control of the Cast and control of the Cast and control of the Cast and control of the Cast and control control of the Cast and control of the Cast and control of the Cast and control of the Cast and control of the Cast and control control of the Cast and control of the Cast and control of the Cast and control of the Cast and control of the Cast and control of the Cast and control of the Cast and control of the Cast and the	Narrison	Yes	35 Wes	Yes	No I	No P	io Ye	s No	\$ 26,000,000.00	5 .	
Infrastructure	5871 2/11/2019	Fairgrounds Revitalization	The Harnock County Fairgrounds is situated on 80 acres of open and wooded fields in Klin Mississippi. Facilities include a 200 x 300 (units?) covered multipurpose areas, offering seating for appreximately 2800 people, with a concession stand, restrooms and small meeting corns. The grounds include a signited outside warm-up areas, 150x 60 herstock barn with 100 stalls, weah racks, a four-harne wakar and ampler hookups. A the eighth mist braiding text is founded not here was fissed for peoples. The Harnock County Multi-Purpose Areas hosts events including orders, levelos, shows, barrel racing competitions, uponts motor cross, dag shows, food & music festivals, and the annual Harnock County Fair. The partice track does not for seating of any sinch and there are few new entirely logding politions, which he nearest hook located aimnost severe mise swap in IRQs. It tous: The Fairground property in its current state is underrutilized, attracting an average 36 events per year. With appropriate maintenance, site enhancements and new amenties, the fairgrounds has the potential to become a much more desirable attraction for event planners, participants and attenders, thus contributing to the economic validity of Harnock County and its bode economics, Additionally. The fairground property in its current state is underrutilized, attracting an average 36 events per year. With appropriate maintenance, site enhancements and new amenties, the fairgrounds has the potential to become a much more desirable attraction for event planners, participants and attenders, thus contributing to the economic validity of Harnock County and its bode economics, Additionally, and the properties of the economic validity of Harnock County and its bode economics, Additionally, and the economic validity of harnock County and its bode economics, Additionally and the economic validity of harnock County and its bode economics, Additionally and harnock County and its bode, with a size of the participant of the economic validity of harnock County and	Hancock	Yes	Yes	No	No I	NO Y	res No	No No	\$ 18,600,000.00	\$ 6,000,000.00	
infrastructure	5872 2/14/2019	Buccaneer State Park Enhancement	accurated value for the Mississippidit"s only state park with direct access to the Gulf of Mexico, Located within the city isn't of Wavelend, the park is situated on sporounisely 258 acre, offering access the city of the Complete and an a Fabric design glorounisely come for Sucressive Park Parks Time 200 popular amenities is licked by Waveleys. The A.S. acre waterpark is open during summer months, offering families opportunities to enjoy a double water slide, a wave pool and a water playgound for young children. The park is listagely a local straction, drawing the analysis of visions. From neighboring related, with 75 percent of other city of strategies of the park is listagely a local straction, drawing the environmental assets, and new funding opportunities, effers an incredible opportunities to make the park is listaged at a local straction. The enhanced park will add a new dimension to Mississipp is coasiated "s touring," ferring an experience that will be comprehensive with neighboring cutter of the planned and proposed retroated and acreasor extreational opportunities for Mississippi and the planned and proposed retroated and recreation projects. Additionally, the park will support Mississippidit"s economy by providing new cercational opportunities for Mississippi and the RESTORE displayed in the strategies of the Mississippid and the proposal adjanced with all top-line goals of the Mississippid Department of Wildlife, Fisheries and Parksist" Statewise Comprehensive Outdoor Recreation ResToRORD, 201548"2019. Buccaneer's one of Mississippid. State of the Mississippid consistently operate profitably, year after year. The proposed funding would be provided through a combination of potential RESTORE Department of an experiment of the Mississippid consistently operate profitably, year after year. The proposed funding would be provided through a combination of potential RESTORE Department of an experiment of the Mississippid consistently operate profitably, year after year. The proposed funding would be provid	Hancock	Yes	No	No	No I	No N	io No	Na Na	\$ 8,600,000.00	\$ 1,250,000.00	
Infratructure	5874 2/21/2019	MSU Northern Gulf Aquatic Food Research Center	lespite Mississippiis", relatively what coastline, the Mississippi Guil Coast produces an abundance of natural resources and economic impact. Capital Mississippi was once renowned as identified and capital of the world AER/lowever (took paperoximately 50% of the file inconsume in the United States ex important. The entire Guil Coast produces (roll paper) as experient of the astional capital and an advantage of the Coast and a selecting produces of domestic shring and is a leading produce of domestic shring and is a leading produce of domestic shring and is a leading produce of domestic shring and is a leading produce of domestic shring and is a leading produce of domestic shring and is a leading produce of domestic shring and is a leading produce of domestic shring and is a leading produce of shring produces approximately \$1000 pilot in coastal countries. Coll sed dod contains many of the nutritional and taste qualities delived by compared, and the produces produced to the produces of the produces of the produces and subtracted \$2.5 years. Yet safety and quality of sealbood products remain an important public health and economic issue as illustrated by water quality related be chosured and community on the past with the Deep Visiter institution as State in addition to the oi logit, if hurcance kariam and the opening of the Biometer Cartic Spikhwy and excentibuled to the domestic decrease in opter production. The water institution of the production to the oil logit, if hurcance kariam and the opening of the Biometer Cartic Spikhwy and excentibuled to the domestic decrease in opter production. The option of the production and production and an advantage of the production and an advantage of the past of the production and advantage of the production and advantage of the production and advantage of the production and advantage of the production and advantage of the production and advantage of oysters and other seafond, research ensuring food safety and value-added utilization is needed. Additionally, catfish is th	Marrison	Yes	100 Ves	Yes	Yes	No b	io Re	No No	\$ 15,700,000.00	\$ 500,000.00	

Infrastructure	5875 2/22/201	9 The Lower Pearl River Watershed	Location: Picayune, Mississippi	Pearl River								\$ 9,700,000.00	
		Environmental Education and Native Plant Restoration Center at the Crosby Arboretum in Picayune	Environmental Education and Tourism. The primary objectives of this project are 31 to construct the Lower Pearl River Watersheel Environmental Education and Native Palan Restoration Center at the Coopy A horsetum, located adjuscent to the 1-59 Mississippi Vedenome Parameters and 2016 and 20										
Infrastructure		with strategic investments	The U.S. Driving processing industry is located in the five Gulf States region. While processors are thrinking in number, Mississipph's six processors have increased their share of the domestic shring processing marker processing parts processing parts processing and proving and processing parts processing and proving the processors are the crudial first brisk in the upply chain that delicities find the processors are the crudial first brisk in the upply chain that delicities find the processors are the crudial first brisk in the upply chain that delicities find the upply chain that delicities find the upply chain that delicities find the upply chain that delicities find the upply chain that delicities find the upply chain that delicities find the upply chain that delicities find the upply chain that delicities find the upply chain that delicities find the upply chain that delicities find the upply chain that delicities find the upply chain that delicities from the upply chain that delicities from the upply chain that delicities from the upply chain that delicities from the upply chain that delicities from the upply chain that delicities from the upply chain that delicities from the upply chain that delicities from the upply chain that delicities from the upply chain that delicities from the upply chain that delicities from the upply chain that delicities from the upply chain that delicities from the upply chain that delicities from the upply chain that delicities from the upply chain that delicities from the upply chain that delicities from the upply chain that delicities from the upply chain that delicities from the upply chain that the upply chain that the upply chain that the upply chain that the upply chain that the upply chain that the upply chain that the upply chain that the upply chain that the upply chain that the upply chain that the upply chain that the upply chain that the upply chain that the upply chain that the upply chain that the upply chain that the upply chain that the upply chain that the u	Harrison,Jackson	Yes	Yes	No	Yes	Yes	No Y	es No		5 8.400,000.00
Infrastructure	5872 2/14/201	9 Buccaneer State Park Enhancement	Buccaner State Park is Mississipps) only state park with direct access to the Cuil of Mexico, Located within the city limits of Waveland, the park is student on approximately 288 acres, offering beach access, nature trails, receivation which center purples and nat 19-bide tip Gordours. One of Buccaner 5tate Park's most popular amenties is Buccaner 8by Waterpark. The 4.5 acre waterpark is open during summer months, offering families opportunities to enjoy a double water side, a wavee pool and awater playground for young children. The park is taggely a local attraction, drawing the majority or visitors from neglobering states, with 75 percent of out-of-state visitors coming from tousians. Buccaners takes Perk with its promying to the Gordon State of the Control o	Hancock	Yes	Yes	No	No	No	No N	No No	\$ 8,600,000.00	\$ 1,250,000.00
infrastructure	5874 2/21/201	MSU Northern Gulf Aquatic Food Research Center	Legola Mississiph, resistively, hort coastline, the Mississipp canders are abundance of abundanc	Harrison	Yes	100% Yes	Yes	Yes	No	No N	No No	5 15,700,000.00	\$ 500,000.00

	infrastructure	5875		The Lower Pourl River Waternhed reviewmental Euclina and Native Plant Rectoration Center at the Crosby Arboretum in Picayune	Location. Picpume, Mississippi and, 21 on crease tourism and access to the Crosby Arboretum in Picpume, Mississippi and, 21 on crease tourism and access to the Crosby Arboretum, oldered adjacent to the 159 Mississippi Welcome Center. The host site for the proposed fivoreomental Education Center is the antionally recombed and award wrining public grade, the Crosby Arboretum, on the other as 6 acre native plant conservatory and trains justem that highlights sustainable management of habitat types that are key to a healthy fearl fiver watershed. The fivoreomental Education center is the antionally recombed and award wrining public grade, the Crosby Arboretum, with one of the access to the Crosby Arboretum, with a contract of the access to the contract of the access to the contract of the access to the contract of the access to the contract of the access to the	Pearl River	Yes	100% Ves	Yes	No 8	io Yes	No	No	S	9,700,000.00		
	Infrastructure	5876	3/4/2019	Unmanned Aircraft Systems (UAS) for Dusater Relief and Response	Mississips's first responders have a substantial need for real-time, prioritized and on-demand aerial imagery and other airborne capabilities to support rotational disasters such as oil splits, hurricones, floods and fires. Althorn empagy protriority sub-the-missine trainments to support critical decisions on the processor in advances of explainment and explaints to ask post reconstruction of a disaster situation. Unumaneed Acrost Systems (UAS) are capable of providing high-quality, prioritized and persistent aerial imagery for sustained periods. Today's UAS technologies can provide: - Up to 12 hours of uninterrupted, high-resolution imagery or communications relay capability to a single mission; - On-demand prioritization and re-allocation of capabilities of the direction of the on-zero communication Delivery of medical supplies and support to areas that are naccessible to first responders; - Delivery of medical supplies and support to areas that are naccessible for six responders; - Delivery of medical supplies and support to areas that are naccessible for six responders; - Delivery of medical supplies and support to areas that are naccessible for six responders; - Delivery of medical supplies and support to areas that are naccessible for six responders; - Delivery of medical supplies and support to areas that are naccessible for six responders; - Delivery of medical supplies and support to areas that are naccessible for six responders; - Delivery of medical supplies and support to areas that are naccessible for six responders; - Delivery of medical supplies and support to areas that are naccessible for six responders; - Delivery of medical supplies and support to areas that are naccessible for six responders; - Delivery of medical supplies and support to areas that are naccessible for six responders; - Delivery of medical supplies and support to areas that are naccessible for six responders; - Delivery of medical supplies and support to areas that are naccessible for six responders; - Delivery of medica	George, Harrison Washington, Orl ans, Perry, Forre , Pearl River, Jackson, SI Tammany, Stonn Hancock, Mobile	Yes e st	72% Yes	Yes	Yes Y	es Yes	Yes	Yes	s	3,250,000.00		
New	Infrastructure	5874	4/4/2019	MSJJ Morthern Gulf Aquatic Food Research Center	capital of the world. However, today approximately 90% of the final consumed in the United States are imported. The entire Gulf Coast produces 70 percent of the nation's syntem, 69 percent of demotics charge and is a leading produces of offenset; bard and on Schrieb blace cash. 10.2014, he Mississipp acided industry generated total ecrosmic mice's 1599 million and recent of 2700 pilos. As a component of this industry wide impact, the Mississipp is ended of processing produces agreements 95.000 million in economic impacts and supports approximately 1000 pilos in the control of the produces and supports approximately 1000 pilos in the control of the products remains an important public health and economic issue as illustrated by water quality related beach closures and consumption restrictions associated with the Deep Water Horizon of spill. In addition to the dispill, hurrican facting and the opening of the Rometic Carrico Spillway have contributed to the drained of the opening of the Rometic Carrico Spillway have contributed to the drained of the opening of the Rometic Carrico Spillway have contributed to the drained cerease in system of spill related with the Carrico Spillway have contributed to the drained cerease in system production by 2000. The microaced focus on optic restriction in Mississippi Governor's Opistre Restoration and Resiliency Council made a determination in 2015 to restore cyster reefs to promote cyster aquaculture and set again of million sacks of annual cyster production by 2000. The increased focus on opister restriction in Mississippi Carrico Spillway have contributed to the drained on the control opision of the control opision of the control opision of the section of the section of the control opision opision of the section Harrison	Yes	100 Yes	Yes	Yes N	io No	No	No	s	15,700,000.00	500,000.00		
New	Infrastructure	5875		The Lower Payal Siver Watershied Environmental Education and Native Plant Restoration Center at the Crosby Arboretum in Rezyune	Location: Picyany Mississippi Location: Picyany Mississippi Location: Picyany Mississippi Location: Picyany Mississippi Location: Picyany Mississippi Location: Picyany Mississippi Location: Picyany Mississippi Location: Picyany Mississippi Location: Picyany Mississippi Location: Picyany Mississippi Location: Picyany Mississippi Location: Location: Center in the 150 Mississippi Wiscone Center. The host is feet the proposed Environmental Education Center in the nationally reconvend and award winning public garden, the Crobyly Arboretium, which is offers a 65 are native plant conservatory and trail system that highlights sustainable management of habitat types at an eye to a health of the period with the period of the period	Pearl River	Yes	100 Y	Yes	No. 8	io Y	No	No	s	9,700,000.00		
New	Infrastructure	5876		Unmanned Aircraft Systems (UAS) for Disaster Relief and Response	the 1 UW become Center and the Mississipps Sarchita Carany/Caran Bask National Wistles Behalps Nation Frail. Mississipps I's recognodes have a substantial need for re-after provided and on-formand aerall imagery and other airborne capabilities to support natural disasters such as oil splits, hurricanes, fittooid and free. Airborne imagery provides up-to-the minute information to support critical decisions on the allocation of response personnel, equipment and capabilities to save lives in the immediate adhermation of a safetive situation. Lumanench Aircraft Systems (LMS) are capable of providing high-quality, prioritized and persistent aerial imagery for sustained periods. Today's LAS technologies can provide: + Up to 12 Duon of uniterruptee, high-recipation imagery or communications relayed periods. Today's LAS technologies can provide: + Up to 12 Duon of uniterruptee, high-recipation imagery or communications relayed periods. Today's LAS technologies can provide: + Up to 12 Duon of uniterruptee, high-recipation imagery or communications relayed periods. Today's LAS technologies can provide: + Up to 12 Duon of uniterruptee, high-recipation imagery or communications relayed periods. Today's LAS technologies can provide: + Up to 12 Duon of uniterruptee, high-recipation imagery communications relayed periods. Today's LAS technologies can provide: + Up to 12 Duon of uniterruptee, high-recipation of periods and related periods. Today's LAS technologies can provide: + Debety of medical supplies and supplies and the direction of the on-scene communication related in the communication of the on-scene communication related in the communication of the on-scene communication related in the communication related in the communication related in the communication of the on-scene communication related in the communication related to the communication related in the communication related to the communication related to the communication related to the communication related to the communication related to the communic	George, Harrison Washington, Ori ans, Perry, Forre Pearl River, Jackson, SI Tammany, Stone Hancock, Mobile	n, e st	72 Yes	Yes	Yes	res Yes	Yes	No	s	3,250,000.00		

New	Infrastructure				The people that live, work and visit the billow permissing are an avoiding a few number of yards of the billow basis basis basis of the wissessippi sound and their actions have immediate impacts on the environment.												
					because all the stormwater runs into marine water either directly or by way of one of several bayous leading to the Back Bay. In the past few years most of the streets and the storm drainage systems or the peninsula have been or are being replaced, a situation that is positive as far as moving stormwater out of streets but will increase the stormwater impact on the bayous and back bay with more and	1											
					the perinsular have been or are being replaces, as substant that is positive as a rar as moving scorinwater out or streets but will increase the scorinwater impact on the bayout an a back bay with mote and faster moving storm water. What is more, the construction work itself has impacted the natural waterways due to increase distrumning into the bayout from unpawed roads. The time for the Bildow												
					asset invents out made. What is more than the management campaign that my more and in the should be more asset to mining into the downstream and downstream												
					Upstream, the project will improve the quality and quantity of water that enters the storm drainage system with four related activities:												
					1.Environmental education with Biloxi Public School students												
					2.5tormwater education to residents of the Biloxi peninsula												
					3. Bow-impact development training and design resources for developers and city staff												
					4.A property owners small-grant program to do on-site and neighborhood-scale green infrastructure projects.												
					Downstream, the project will improve the stormwater quality and quantity that enters the marine environment with two related activities:												
					1.Restoration and improvements of natural waterways that connect storm drainage to the Back Bay, especially Keegan Bayou and Bayou Auguste, which have been impacted most by the road												
					construction work.												
					2. Ecordination and leveraging of on-going and planned projects to bring green infrastructure planning and funds to install and maintain landscape areas												
					Environmental education with Biloxi Public School students. For the past seven years GCCDS has developed and implemented educational outreach programs with Biloxi Junior High School, East												
					Hancock Elementary, St. Martin High School, and with middle school students in the Gulfport School District. During the summer of 2017, GCCDS received funding through the National Marine Sanctuary	1											
					Foundation in partnership with NOAA to further modify the curriculum for a summer program with the Boys and Girls Club of Hancock County. Measures of success: Over 400 students and teachers reached through direct programming with several hundred more potentially reached through exhibitions of work to parents, local leadership and the larger community. Outcome: Change of behavior												
					reached through direct programming with several hundred more potentially reached through exhibitions of work to parents, local leadership and the larger community. Outcome: Change of behavior for students, their families and larger community to reduce trash and pollution entering storm water drainages.												
					for students, their families and larger community to reduce trash and pollution entering storm water drainage system. Stormwater education to residents of the Bioxi penisula. The project will build upon the City of Bloxi's riging stormwater management resident outreach as well as with community workshops in												
					conjunction with the property owner small grant program. Measure of success outreach to all Billion resists through B-Mail and other media, at least 10 community workshops. Outcome: Change of												
					conjunction with the property owner small grant program, we save or success out each to an another section and other media, at least 10 committing workshops. Outcome, change or behavior for residents to make improvements on their property to reduce run off and to reduce trash and pollution entering the stormwater drainage system.												
					Low-impact development training and design resources. GCCDS will work with the City of Biloxi to develop training and explore possible incentives to promote low-impact development. Measure of												
					success: Low impact development training material tailored to the Biloxi peninsula. Outcome: Economic growth with improved development												
					Property owners small grant program to do green infrastructure projects. Around 20% of the proposed funds will have a direct impact on citizen's quality of life by making upstream stormwater												
				Biloxi Upstream and Downstream Storm	improvements in the community. At least 75 small grants between \$2500 and \$5000 will be awarded to property owners on the Biloxi peninsula who apply for assistance to do green infrastructure												
				Water Education and Community-Engaged	projects on their property or on property along the streets in partnership with the city and with other property owners in their neighborhood. With the completion of the road and stormwater												
		5878	4/17/2019	Green Infrastructure	infrastructure construction such projects will be a welcome compensation for enduring the inconvenience of several years of road construction and will have multiple benefits: first, the projects will	Harrison	Yes	60	res Yes	No	No	No	Yes	Yes	\$ 2,080,000.00	\$ -	
New	Infrastructure				L	1											
					This 4000' X 60' concrete Assault Landing Strip (ALS) will be constructed adjacent to the Airport's runway and provides needed training to local and transient US Military forces. The ALS supports Keesler	1											
					Air Force Base's 403rd Tactical Airlift Wing, 815th Tactical Airlift Squadron and 53rd Hurricane Hunter's training missions. This specific designed asset will support transient C-130 airwings and joint unsufficient in the property of the	1											
					warfighting training & readiness training. This project supports Naval Special Warfare (Special Word Teem 22 (S8T22), Naval Small Craft Instruction & Technical Training School (NAVSCIATTS), and VARDONAL AND School Naval Special Warfare (Special Word Teem 22 (S8T22), Naval Small Craft Instruction & Technical Training School (NAVSCIATTS), and VARDONAL AND School Naval Special Warfare (Special Word Teem 22 (S8T22), Naval Small Craft Instruction & Technical Training School (NAVSCIATTS), and VARDONAL AND School Naval Special Warfare (Special Word Teem 22 (S8T22), Naval Small Craft Instruction & Technical Training School (NAVSCIATTS), and VARDONAL AND School Naval Special Warfare (Special Word Teem 22 (S8T22), Naval Small Craft Instruction & Technical Training School (NAVSCIATTS), and VARDONAL AND School Naval Special Warfare (Special Word Teem 22 (S8T22), Naval Small Craft Instruction & Technical Training School (NAVSCIATTS), and VARDONAL AND School Naval Special Warfare (Special Word Teem 22 (S8T22), Naval Small Craft Instruction & Technical Training School (NAVSCIATTS), and VARDONAL AND School Naval Special Warfare (Special Word Teem 22 (S8T22), Naval Small Craft Instruction & Technical Training School (NAVSCIATTS), and VARDONAL AND School Naval Special Warfare (Special Word Teem 22 (S8T22), Naval Small Craft Instruction & Technical Training School (Naval Special Word Teem 22 (S8T22), Naval Small Craft Instruction & Technical Training School (Naval Special Word Teem 22 (S8T22), Naval Small Craft Instruction & Technical Training School (Naval Special Word Teem 22 (S8T22), Naval Small Craft Instruction & Technical Training School (Naval Special Word Teem 22 (S8T22), Naval Small Craft Instruction & Technical Training School (Naval Special Word Teem 22 (S8T22), Naval Small Craft Instruction & Technical Training School (Naval Special Word Teem 22 (S8T22), Naval Small Craft Instruction & Technical Training School (Naval Special Word Teem 22 (Naval Special Word Teem 22 (Naval Special Word Teem 22 (Naval Special Word Teem	1											
					WARCOM) at NASA's John C. Stennis Space Center, the U.S. National Guard's Combat Readiness Training Center (CRTC) at Gulfport-Biloxi International Airport (GPT) and the State's Camp Shelby. This project will support, Mississippi State University's ASSURE Center for Unmanned Aerial Systems (UAS, Vertical Take-offs & Landing Platforms (Both CV-22 & helicopters) and horizontally launched	1											
		5879	4/17/2010	KHSA Assault Landing Strip	project will adoption, mossospip state of interesting a Associate center for of minimizers as the Hancock County Port & Harbor Commission seeks Missispip's first and only Federal Aviation Administration (FAX) Space Port License.	Hancock	Vec	100	/ac No	No	No	Vac	Vec .	No	\$ 7,627,318.00	\$ 766,500.00	
New	Infrastructure	3073	4/17/101	A LOA ACOUNT CONTROL OF THE CONTROL	Special by the historic County For a mission seem measuring of the first and different measurement and the special county for a transfer measuring of the special county for a sp	THETICOCK	163	100		110	140	103			7,027,510.00	7 700,300.00	
					Along the beachfront, adjacent to the Gulfport harbor, across from the upcoming Aquarium attraction, and with access to downtown's food and beverage, gaming, and lodging, the area around												
					Gulffoort's Jones Park / Barksdale Pavilion has become the City's hub for tourism.												
					With the expansion of recreational activities and tourism in this area, the City of Gulfport has an immediate need for additional parking. Complimenting an adjacent lot, the proposed expansion of												
					parking along the eastern edge of Jones Park will promote workforce development by providing additional areas for workers to park, will provide visitors access to tourism, eco-tourism, and recreational	ı											
					activities, provide additional public access for residents and visitors to the beach and fishing opportunities, and provide access to the educational benefits associated with the new aquarium. Ultimately												
					this parking area will ensure inadequate parking will not stifle Gulfport's booming economic development.												
					This additional parking will complement the proposed expansion of the Gulfport Harbor. It is proposed at the southeast corner of 20th Avenue and U.S. Highway 90 and will be asphalt-paved and striped to match adjacent areas. Any end cap islands will be constructed with curb and gutter and landscaping commiserate with the area will be added.												
		5991	4/17/2010	Harbor Evnansion Parking Area	saliped to match adjacent areas. Any end cap islands will be constructed with curb and gotter and landscaping commisserate with the area will be added.	Marrison	Vec	75	/ac Yes	Ver	No	Vec	Voc	No	\$ 2,000,000,00		
New	Infrastructure	5881	4/17/2019	Harbor Expansion Parking Area		Harrison	Yes	75	res Yes	Yes	No	Yes	Yes 1	No	\$ 2,000,000.00	s -	
New	Infrastructure	5881	4/17/2019	Harbor Expansion Parking Area	Development of on-site facilities at Mississippi Aquarium to house ambassador animal collection that the aquarium uses for educational outreach both at the aquarium and at schools throughout the	Harrison	Yes	75	res Yes	Yes	No	Yes	Yes	No	\$ 2,000,000.00	\$ -	
New	Infrastructure	5881	4/17/2019	a Harbor Expansion Parking Area	Development of on-site facilities at Mississippi Aquarium to house ambassador animal collection that the aquarium uses for educational outreach both at the aquarium and at schools throughout the state. The facility will also enlarge our on-site animal holding and treatment capacity to care for more animals on site and provide space for maintenance shops to handle rebuilding of pumps and	Harrison	Yes	75)	/es Yes	Yes	No	Yes	Yes 1	No	\$ 2,000,000.00	\$ -	
New	Infrastructure		7-17-2-	On-Site Animal Holding and Facility	Development of on-site facilities at Mississippi Aquarium to house ambassador animal collection that the aquarium uses for educational outreach both at the aquarium and at schools throughout the state. The facility will also enlarge our on-site animal holding and treatment capacity to care for more animals on site and provide space for maintenance shops to handle rebuilding of pumps and equipment to increase life expectancy. Small office space for the maintenance team and aquatic team will also be included. This space will provide opportunities to partner with Mississippi higher educational institutions such as USM Educational Program, USM where Research Centra, MSU Veterianty Program, MROCCV Veterianty Prochorical Training Technical Training Associations and the state of the space of th	Harrison	Yes	75)	res Yes	Yes	No	Yes	Yes 1	No	7,333,333	\$ -	
New		5881 5882	7-17-2-		Development of on-site facilities at Mississippi Aquarium to house ambassador animal collection that the aquarium uses for educational outreach both at the aquarium and at schools throughout the state. The facility will also entage our on-site animal holding and treatment capacity to care for more animals on site and provide space for maintenance shops to handler esbuilding of pumps and equipment to increase life expectancy, family office space for the maintenance team and qualite: team will also be included. This space will provide opportunity on partner with Mississippi higher	Harrison Harrison	Yes	75 \	res Yes	Yes	No No	Yes Yes	Yes 1	No No	\$ 2,000,000.00	s -	
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New	intra	astructure																
					Project Background													
					The Mississippi Gulf Coast has experienced heightened growth along the Interstate 10 corridor over the last several decades. Locations of increased growth potential with convenient access are becoming scarce and the possible stagnation of that growth may be a result. Communities which are capable of providing transportation networks to facilitate growth enhance the economic viability of													
					the area and the entire Mississippi Gulf Coast Region. To that end, this project proposes to tie three high traffic corridors together while providing areas for development to stimulate economic growth.													
					Project Benefit and Need													
					Interstate 10, the primary east-west corridor in the City of Moss Point, carries over 48,000 vehicles per day (according to 2015 traffic count data provided by MDOT). Highway 63 carries in excess of													
					22,000 vehicles per day while Highway 613 carries over 17,000 vehicles per day. This area has experienced growth over the years but discontinuity in the transportation network connecting these corridors has stifled that growth. The I-10 Corridor Project proposes to facilitate additional growth in this area by constructing 1.1 miles of roadway improvements that would connect Highway 63 to													
					Highway 613 via a frontage road while also providing enhanced connectivity with improvements along existing roadways. These improvements include widening existing roadways and improving													
					intersections for enhanced traffic safety while providing increased accessibility to the already existing developments.													
					Unique Project Advantages													
					As with all economic development projects, location is of utmost concern. In addition to the project's unique positioning between two relatively close north-south corridors adjacent to a high traffic													
					east-west corridor, the I-10 Corridor Project takes advantage of the fact that the project area is located at least twenty miles from the nearest developed areas to either the east or the west. The economic growth derived from this project would not be primarily competing against either of those markets and as such, there is a distinct growth potential along the I-10 Corridor in this area which													
					exists in no other populated area of the Mississippi Gulf Coast.													
					Project Scope													
					The I-10 Corridor Project involves the construction of approximately 0.8 miles of new roadway along with the improvement and widening of approximately 0.3 miles of existing roadway. The total													
					project cost is anticipated to be \$6.8 million. This total project cost includes the necessary environmental documentation and remediation, surveying, engineering design, right-of-way acquisition, and construction. All proposed work will conform to federal procurement audienties and state procedures.													
				I-10 Corridor Project - Hwy 63 to Hwy 613														
New	Infra	astructure	5889 5/28/2019	Connector	rosuncation for bustoning and maintaining a recreasional sports and resoure complex and manupurpose activity center for youths and adults with special needs.	Jackson	Yes	6000000 Yes	No	No	No	Yes	No	No	\$	6,800,000.00	\$ -	+
iteu		asti actore			The problem: Of all the local cities/municipalities in the six southern-most counties of Mississippi, Biloxi is the only one that most visibly provides a variety of city-sponsored recreation and leisure activities for													
					individuals with special needs and their families. Yet even these activities are scattered throughout the year.													
					Recreational sports and leisure activities for youths and adults along the coast are mostly paid for and provided by organizations such as MS Gulf Coast Buddy Sports (Pass Christian), The Dream Program (Ocean English Lands Changis Mandel Changis													
					(Ocean Springs), South MS Special Needs Organization (SNO) (Jackson County), Coastal Civitan (Diamondhead), Ainsley's Angels (Harrison County), MS Coast Special Needs Soccer Association (D'Iberville), South MS Down Syndrome Society (Harrison County), The Disability Connection (Harrison County), and USM Institute of Disability Studies (Long Beach)													
					These organizations operate independently and acquire funding independently. These organizations raise money to provide recreational and leisure activities for individuals with special needs and their													
					families, free of charge or for a minimal fee. The expectations:													
					For all cities along the MS Gulf Coast to provide a variety of year-round, on-going recreational and leisure activities for the youths and adults with special needs in their local communities at a minimal													
					cost or for free. The reality of the matter:													1 1
					Most cities do not budget funds to provide recreation and leisure activities specifically for youths and adults with special needs, either through inclusive use or a separate program or activity. Usually,													
					activities are provided by an organization in conjunction with the city or independently by the sponsoring organization. There is also few if any, after-school programs specifically designed to address the leisure needs of individuals with special needs. While the YMCA, Boys & Girls Clubs, and after-school programs													
					provided by churches and schools are available and located throughout the local area, these programs are not set up, equipped, nor staffed to provide activities to groups of individuals with special													
					needs. As well, entities such as Millcreek, South MS Regional Center, St. Francis Community Services, and the MS Department of Vocational Rehabilitation, provide Day Habilitation, Home and Community Based Waiver Services, Sheltered Employment, and other employment and habilitation activities during the day, these programs often do not extend into the late afternoon/evenings or on													
					Community asset waver services, sentered improyment, and conter employment and assurance sources ourning the day, tress programs often do not extend into the late attention/evenings of on Saturdays. Regularly scheduled afternoon and evening programs for youthst and adults with special needs is lacking and is desperately need here along the MS Coast. In addition, the MS Goal Coast, as													
					part of its Hospitality, One Coast, Coastal Mississippi push needs to provide special needs opportunities to out of town visitors that have family members with special needs. The solution:													
					The solution: MS Gulf Coast Buddy Sports, Inc. desires to offer a variety of year-round, on-going recreational sports and other leisure activities to youths and adults with special needs at a centralized location. These													
					opportunities will be available Monday through Friday during daytime and evening hours and on Saturday. Opportunities will be open to all individuals with special needs that are able to attend. All													
					services and activities will be offered free of charge or for a minimal fee, preferably free of charge. Other non-profit organizations providing activities for individuals with special needs will also be allowed to schedule use of the facility when available.													
				Special Needs Sports, Leisure, and	A special amenity will be a drop-in program. The drop-in program will allow non-frequent users to have a place for their family members to go during a time of unexpected need. The drop-in program													
New	Infra	astructure	5891 11/28/2020	Evacuation Complex	will also be a huge advantage to families that have special needs members that are visiting here on the MS Gulf Coast. It is well-noted that many families do not go on vacations or visit areas that do not	Harrison	Yes	Yes	No	No	No	Yes	No	No	\$	6,500,000.00	\$ 30,000.00	_
					This project is Phase 3 of the area East of the Hancock County Arena. It will be to install a sewer collection system with grinder pumps and lift stations in the designated area to connect approximately 80													
			5892 7/31/2019	Hancock County Utility Authority - Kiln / Delisle Phase 3	homes and discontinue the use of septic tanks. These tanks are close to creeks, streams and bayous that empty out through Rotton Bayou into the Bay of St. Louis and eventually into the Gulf of Mexico. Rotten Bayou is on the EPA list of impaired waterways. The wastewater from this area will then be transported to the Northern Regional Wastewater Treatment Plant for proper treatment.	Hancock	Ves	70 Yes	No	Yes	No	Yes	No	Yes	<	2 529 550 00	٠ -	
New	Infra	astructure	3032 7/32/2023	Delate Hille 3		THEIRCOCK		70 10	110	103	140		. 10	103	-	2,323,330.00	*	
					HAVE A NEW CONCEPT FOR THE DESIGN AND CONSTRUCTION OF HURRICANE STORM SURGE BARRIERS, BARRIERS THAT ARE SPECIFICALLY DESIGNED FOR DUR UNIQUE BAY MOUTHS. HAVE THE APPROVAL OF THE CONCEPTS BY CLARK STRANGE, WHO IS THE LEAD WATER CONTROL ENGINEER FOR THE WEST ORAL TURN ARTHUR AND HAVE BEEN SHOP THE HE PAST 30 YEARS.													
					HIS HOME PHONE # IS (916) 487-5215. MY BARRIERS ARE A SERIES OF ISLANDS ACROSS THE BAY MOUTHS. SEPARATING THE ISLANDS ARE CONCRETE CULVERTS, WITH FLAT BOTTOMS FLUSH WITH													
					THE BAY FLOORS. THEY HAVE VERTICAL SIDES, NO TOPS. HINGED TO THE SIDES OF THE CULVERTS ARE STORM SURGE BARRIER GATES, similar in concept to cattle gates across a road. THESE GATES ARE NEVER CLOSED, EXCEPT DURING A HURRICANE OR A HIGH-FLOODING TIDE.									c	OMPLET			1 1
					AS A STORM SURGE APPROACHES OUR BAYS, AND THE SS WATER LEVEL GETS 9" HIGHER THAN A HIGH TIDE, THE GATES START TO FLOAT, AND THE INCOMING WATER CLOSES THEM. TO A VEE, NOT									P	ROTECTI			1 1
					A WALL. A VEE SIMILAR TO THE BOW OF A SHIP, WHICH WILL BREAK UP THE SMASHING WAVES. THE STORM SURGE HIGH WATER HOLDS THE GATES CLOSED, THEY ARE NOT LOCKED CLOSED.	HARRISON.								0	N ROM			1 1
				STORM SURGE BARRIERS FOR BAY ST. LOUIS	WHEN THE SS GOES DOWN, THE HIGHER WATER INSIDE THE BAYS BLOWS THE GATES BACK OPEN. OTHER DETAILS PROVIDE FOR SHIPPING LANES, AND RAILROAD BRIDGES. I AM CURRENTLY WORKING WITH GULF COAST PRESTRESS FOR THE CONCRETE CULVERTS, AND TALKING TO ENGINEERING COMPANIES FOR THEIR ASSISTANCE. FURTHER PLANS AND LOCATION DRAWINGS ARE	HARRISON, JACKSON,									ROM TORM			
			5896 10/7/2019	& BILOXI BAY	AVAILABLE ON REQUEST. THE WASTER THORSE OF THE VICTOR OF THE CLEAR OF	HANCOCK	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No S	URGE \$	100.00	\$ -	1
New	Infra	astructure			by immersion in the natural world. The Creative Complex, a combined 15,000 square feet of interior and exterior spaces and public gardens, will be a center of education and recreation where visitors													1 1
					make connections to 21st century landscapes and applications, including those in science and technology, aquaculture and foodways, tourism, environmental stewardship, and restoration.													
					The purpose of the project is to cultivate lifelong curiosity and connection to place through the convergences of culture, economy, education, and the environment. As American author Wendell Berry													1 1
					writes, 8€œNeither nature nor people alone can produce human sustenance, but only the two together, culturally wedded.8€⊞													1 1
					Art, as a force for meaning-making and cultural resonance, is critical to the story of the Gulf Coast's resiliency. Walter Anderson's art contributes to the region's public education systems, tourism and													1 1
					community development, and conservation efforts. His studies of flora, flauna, and landscapes &E* and his history of exploring the barrier island wilderness &E* provide points of ignition for recreational and research-based ororgans that connect communities to their estuarine landscapes, as well as to the urgent new to study and protect them.													1 1
					WAMA's partners in science and restoration, including The University of Southern Mississippi Marine Education Center and the Grand Bay National Estuarine Research Reserve, are looking to art to communicate about complex systems. &CeoOur goal is conservation, but conservation is complicated, &CEarys Dr. Ayesha Gray of the Grand Bay NERR.													1 1
																		1 1
					3€CecConnecting nature, art and science is part of the heritage of the Guif Coast and that legacy is exemplified by Walter Anderson's work, 3€(Bays Kelly Lucas, Ph.D., Interim Associate Vice President for Research of Coastal Operations and Director of the Thad Cochran Marine Aquaculture Center at The University of Mississippi.													1 1
																		1 1
					36Ce(Walter) Anderson is THE artist of the Gulf of Mexico, 46@writes Jack E. Davis in his Pulitzer Prize-winning environmental history, The Gulf: The Making of an American Sea.' Anderson's journeys to the federally-designated wilderness of Horn Island from the 1940s through 1960s exposed him to its biodiversity and its scientific and geographical importance. He depicted its hurricanes, its animal and													1 1
					the tederally-designated widerness of Horn Island from the 1940s https://designated widerness of Horn Island from the 1940s https://designated widerness of Horn Island from the 1940s https://designated.pdf. Jean Ifle, its eventing sands, and its unadulterated brilliance. Sec His lines are vivid, limber, and alive, &CROnfinues Davis. &CRONFINUES Davis. &CRONFINUES Davis. &CRONFINUES Davis. &CRONFINUES DAVIS. &CRONFINUES DAVI													1 1
					from his search for wholeness in nature, a &C significant form' that he sought to discover not merely from the visual form but from the biological, by touching, feeling, listening, and even tasting &C													1 1
					This art history sets the stage for programs and excursions, both on land and water, that merge recreation, observation, and creative communication with geographical study, microplastics sampling.													1 1
					beach restoration, oceanography, and environmental science. Programs at the completed Creative Complex will focus on five areas: Nature and Conservation; Science and Technology; Industry and Business; Culture and Community; and Art and Creativity.													1 1
																		1 1
			5897 1/24/2020	Walter Anderson Museum of Art Creative	Partners include the University of Southern Mississippi Marine Education Center its School of Ocean Science and Engineering at John C. Stennis Space Center, the Grand Bay National Estuarine Research		W.	70	w.				V			2 500 000 00	\$ 900,000,00	1 1
			3697 1/24/2020	Complex	Reserve, the Sandhill Crane National Wildlife Refuge, the Pascagoula River Audubon Center, Chevron, Mississippi Power, and Ingalls Shipbuilding, as well as a host of regional and local tourism entities	Jackson	162	/U Yes	163	NO	162	162	103	NU	\$	2,500,000.00	3 900,000.00	

New	Infrastructure															$\overline{}$
		5898	3/3/2020	Improvement of Rehabilitation Facilities for Sea Turtles and Marine Mammal sin Mississipp to Service to north central Gulf of Mexico Rigoriu (Mx. 2)	The north central Guil of Mexico is home to endangered and protected species such as bottlenose dolphins [Tursiops truncatus], West Indian manates [Trichechus manatus], as well as loggerhead (Caretta careta), green (Chelonia mydas) and Kemp's ridley (Lepidochely) kempil) sea buttles. These species are all at risk to both anthropogenic and natural threats such as pollution, boas strikes, infectious diseases, fisheries interactions, and natural disasters is "making necessary the creation of rehabilitation centres to rescue and treat sick and injuried marine manamals and sea burtles. The institute for Marine Manual Studies (Mixib) is a marine manamal and sea turtle rehabilitation certifies to rescue and treat sick and injuried marine manamals and sea turtles. The institute for Marine Manual Studies (Mixib) is a marine manamals and sea turtles rehabilitation certifies visible (Visible) located on the Mixibs pipel (Total Mixibs) pipel (Total Mixibs) pipel (Total Mixibs) pipel (Total Mixibs) pipel (Total Mixibs) pipel (Total Mixibs) pipel (Total Mixibs) pipel (Total Mixibs) pipel (Total Mixibs) pipel (Total Mixibs) pipel (Total Mixibs) pipel (Total Mixibs) pipel (Mixibs) pipel (Total Mixibs) pipel (Mixibs) p	, Harrison	Yes	75 Yes	Yes	No	No N	o No	No	\$ \$ 4,950,000.00	s -	
New	Infrastructure	5900	4/30/2020	TYR Resolution	Transitional housing for veterors to assist in stabilizing their return to being a productive citizen. Purchase property to house up to festerant conting out from programs within the Blood Golf Coast Veterant Nethology (Seybern (A) Anopola). Whether they are coming out of the PSIA, Alchord for they methologisted to the productive of the temporary housing out of the PSIA, Alchord for they methologisted they exceed ago back out to thouse them to a derig trafficially decided possible more about the productive productive of the possible them and the productiv	Harrison	Yes	35 Yes	No	No	Yes N	yes Yes	No	\$ 1,500,000.00	\$ 27,000.00	Land Acquisitio
New	Infrastructure	5903	4/30/2020	ISC Sustainability and Restoration initiative	The project will expand upon projects from 2015 NBDA funding received by INFINITY Science Center that would introduce the importance of sustainability and renewable energy as valuable superts of restoration and future protection of wetfand ecosystems. Electricity that is non-olar requires the use of fossil tuels and the expansive use of fossil fuels be centered the demand that led to the BP disaster. Reducing the use of Sosil fuels for electricity decreases the deemand of forsils-fuelded sources of electricity therety reducing the overall risk of further disasters. This project includes the addition of soll panels with battery backup for NNINITY Science Center with an educational component inside the building to increase public learning and awareness about the importance of sustainability and rerevable energy in origing vested and protection. The project and side ensures that one center transp. purchases of the regular transportance of sustainability and electricity that is from non-nerwable fossil fuel societies. The project adjects with NIROA and Restore Funding purpose and applications. NIROATY prints to be all by example abong the Cold Cleas of Mississipped and the cold cold of the cold cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of our wetland.	i i Hancock	Yes	50 Yes	Yes	No	No Ye	s No	No	\$ 2,000,000.00	s -	
New	Infrastructure	5947	11/25/2000	PAWS (Pets and Wriddle) Equiporatorium	HSSM is seeking funds to construct a new facility on their property, which will serve as an education and community event location. Set in a nature-inspired landscape, the PAWS Expiratorium will provide an eartherficially pleaning yether at the juncture of 28th Street and Highway 49 and we will also get with the Gulf Coast Restoration initiative to create a nature to all an expiration of the property of the community of the control of th	Marrian	74	20 Year		No.			No.	\$ 1,123,500.00	S 224.700.00	
New	Infrastructure	5953		First Creek Water Park-Water and Sewer Enhancements	The Pat Harrison Waterway District (PHWO) is a State of Mississippi special fund agency with the statutory missions of flood control, water management and recreation within the Pascagoula Biane, PHWO swater person, PHWO swater	Stone	Yes	100 Yes	No	No	No Y	ıs No	No	 \$ 16,063,800.00	\$ -	
		5955	12/3/2020	Enhanced sea turtle mortality investigations	This project will enhance NOAA's existing necropsy facility to expand sea furthe mortality and supplementary investigations, and meaningfully improve the collaboration through the imperson and remote participation of researchers and education staff in Mississippi and beyond. Data gathered from necropies constitutes the most vial source of har hondering minimal factors and sometimes regressents the selection of the search provided person mortality. General participation, ceiling-mounted examination lightings, food reinance, safety upgrades, and height appropriate necropsy tables) would considerably improve the capacity of the facility to manage sea turtle necropies in a sterile and collaborative environment. Upgrading the reality is a cost effective approach ince it less advantaged on a noising structure. The monerance facility will sever as an important resource for the state instructured in the mortality and provided approach in the control of the standard and Subject Reviews by providing a collaborative, technologically advanced work environment for its constituent partners and organizations to conduct postmorter measurations of stranded sea turtles. This will allow for exhibition of the standard of the standard and shaped in the standard of the standard and Subject Reviews to the standard of the standard and shaped in the standard of the standard and shaped in the standard of the standard of the standard organizations to conduct postmorter measurations of stranded sea turtles. This will allow for exhibition of the standard organizations to conduct postmorter measurations of stranded sea turtles. This will allow for exhibition and the standard organizations to conduct postmorter measurations of stranded sea turtles. This will allow for exhibition and standard organizations to conduct postmorter measurations of stranded sea turtles. This will allow for exhibition and standard organizations to the standard organizations to conduct postmorter measurations of strandard and standard organizations to conduct postmo	Jackson	Yes	No.	Yes	No	No N	a No	Na	\$ 150,000.00	s -	
New	Infrastructure	5956	12/3/2020	Convert Highway 90 to a Raised Highway in Portions of Jackson County	On the eastern end of Jackson county, portions of Highway 90 at as a levy restricting the natural flow of water from nearby rivers such as the Pascagoula. Much of this area, from the intersection of Highway 60 all files way to the Mississippi Sound. Currently, adjacent rivers are forced by marrix, wetlands and estuairies which drain into the Mississippi Sound. Currently, adjacent rivers are forced to destinate the handle of bridges, manyly short in length, thereby reducing the marrhadined natural adults for files the first we work of the nutriest todays the highway sound and which can be detrimented to the marries exosystem in the Mississippi Sound and beyond. By converting Highway 90 to a sized brighway, similar in construction to the file being Councer's the water being the sized of the file by the sized and posters. This is associated of realing the highway could all does in facility to the proof of Highway 90 with ships such the East and West East and West East and West East and Vesters. This off the Pascagoula's good of the Sized Sized Sized in the Sized Size	Jackson	Yes	No	No	Yes	No N	o No	No	 s -	s -	
New	Infrastructure Infrastructure	5957	12/3/2020	Waste Water Treatment Changes	This project focuses on the water treatment plants on the Lower Pascagoula River in Gastler and Pascagoula. Both plants are antiquated and in need major improvements and/or relocated to a more desirable location. The MDNR tests the water outside the mouths of both the West and East Pascagoula Rivers and the water contains E.coil bacteria which exceed the limits for healthy oyster graduation. This project would be a benefit to the health of the congotness awe also to the citizens of the great state of MS that use these waters for recreational activities. Scope of work includes the development of a Facilities Plan for the DWSD's water	Jackson	Yes	Yes	No	Yes	Yes Ye	is No	No	s -	s -	
New	Infrastructure	5958	12/3/2020	Water Facilities Plan - System Upgrades Water Facilities Plan - Water Mains	system to address the deficiences identified in the Water Distribution System. Based on study, Southeast Water Main Phase project to uggrade water mains in Southeast are of Diamondhead, MS (Milos Street area). Being regineering by Samoner, Empirisenzing (Intalnet Contract copy) and here MSDI Piermit. Map included. Estimated construction of water main uggrades in this area of \$1.5M. Scope of work includes the development of a Scalibles Plan for the DWSD's water system to address the deficiences identified in the Water Distribution System. Study Found need for additional water tower, water mains, main loops. Estimated cost of \$6M.	Hancock	Yes	100 No	No	No No	No N	No No	No No	\$ 1,500,000.00 \$ 6,000,000.00	s -	
New	Infrastructure Infrastructure	5960 5961	12/3/2020 12/7/2020	Water Main System Upgrades - Phase I & II Basin 13 Improvements	Scope of work includes the development of a facilities. Plan for the DWSD's water system to address deficiences identified in the Water Distributor System. Subject not address of water mains requiring upgrades/replacements including new mains, new water loops, to upgrade 50- year old system. Project will be Phased with the estimated cost of Phase I & II being \$120.M. Maps attached. Be-lning of day were pipe in Bain 13 day to 50- year old algo pers that are destroning and must be upgraded.	Hancock Hancock	Yes Yes	100 No 100 No	No No	No No	No N	o No	No No	\$ 12,000,000.00 \$ 275,000.00	\$ - \$ -	
New	Infrastructure	5962	12/7/2020	Basin 17 Improvements	Re-lining of clay sewer pipe in Basin 17 to 50+ year old aging sewer pipes that are deteriorating and must be upgraded.	Hancock	Yes	100 No	No	No	No N	No	No	 \$ 500,000.00	\$ -	

Neo	In	frastructure	5963 12/7/2020	Lift Station #16 - Force Main	Replacement of entire force main from Lift Station #16 (approximately 1,900LF).	Hancock	Vec	100 No.	No	No	No	No	No	No	I c	300.000.00		$\overline{}$
Nev		frastructure	3903 12/1/2020	CEL STREAM #10 - FOLCE IMMI	Development of a sewer model for the DWSD's sewer system, which will include the following tasks:	redicuck	.63	100 140	NO	NO	140		-10		3	300,000.00	· -	_
					Review and verify available information													
					Perform flow monitoring and rainfall monitoring Estimate base wastewater flow, groundwater infiltration and rainfall dependent I/I													
					Exercise case wastewater now, groundwater initiation and ranian dependent () Develop model and deform analysis of sever system													
			5969 12/7/2020	Sewer Model Project	Prepare report	Hancock	Yes	100 No	No	No	No	No	No	No	\$	300,000.00	-	
Nev	Int	frastructure																
					NOAA Project ID# 14535: MSAQ will be Mississippi's first and only Association of Zoos and Aquariums (AZA) accredited facility. Our goal is to build and open a state-of-the-art sea turtle rescue,													
					NUMA PTOJECT IUM 14335: MISAM, WILLIO DE MISSISSIPPI S ITRIS AND ORBY ASSOCIATION OF ZOOS AND AQUARITIES, IUMA SCICCEUTED TACINI. OUT GOOD IS OD DUID AND OPEN A STATE-OF-TRE-ART SER SUTTIES PERSON. Ferbabilitation, and education (RRE) center that serves as an epicenter of local sea truthe rescue, and rehabilitation. The RRE will be a combined use resource that reaches \$50,000 guests annually.													
					Establishing the RRE center on MSAQ's main campus will allow guests to experience daily rescue and rehabilitation operations first-hand, including intake, triage, and advanced medical procedures.													
					Once turtles are rehabilitated, community focused events will be established to engage the public in re-introductions of sea turtles to the gulf coast waters.													
					Objective 1: Create infrastructure for a preeminent sea turtle rescue, rehabilitation, and education center in Mississippi													
					- Provide a foundation for a scalable rehabilitation and rescue operation with dedicated and expert staff to care for stranded sea turtles - Space to rehabilitate a minimum of 30 turtler													
					-increase capacity to receive and rehabilitate turtles from AZA partners and established rescue and rehabilitation facilities nationwide													
					-MSAQ's Animal Research Center (ARC) provides additional capacity for facility growth and can serve as an epicenter during emergency scenarios (environmental disasters, unusual mortality events, or													
					mass stranding events) - Establish equational goodrunities for aquarium quests, school groups, students, and community members													
					Objective 2: Utilize RRE as ground zero for enhanced mortality investigations and provide early detection and response to anthropogenic threats and emergency events in Mississippi													
					-RRE's impact on injured turtles will help compensate for injuries that occurred due to the Deep-Water Horizon oil spill													
					-Increase capacity for local stranding response and allow for mortality investigations, addressing restorations outlined for sea turtles													
					-Provide world class veterinary care to Mississippi's stranded turtles to reduce injuries and mortalities -MSAQ employees two veterinarians, both trained by sea turtle experts in medicine, biology, stranding, and rehabilitation. Both have worked at world-renowned facilities													
					-Advanced medical capabilities: dedicated hospital, radiology equipment, surgical suite, endoscopy equipment, CT scanner, mobile necropsy unit, field and in-house laboratory and infectious disease													
					diagnostic capacity													
				Restoring Sea Turtles to the Blue and Beyond: Establishing Mississippi's	-Collaborate with local and national stakeholders -Present and publish scientific findings													
				preeminent, sea turtle rescue, rehabilitation	-Train future scientists and educators	1												
				and education (RRE) center at the Mississipp		Harrison,,												
	-	nfrastructure	5974 12/8/2020	Aquarium (MSAQ)	RUPAN Project IUM 14534- Restoration activities for turies archide reducing mortality in commercial instring activities (Approach 1) and reducing antirropogenic threats (Approach 6). The goal of this	Jackson, Hancock	Yes	No	Yes	No	No	No	No	No	\$	4,000,000.00	600,000.00	
Nev	In	mastructure			project is to characterize and monitor sea turtle populations using Mississippi waters, which will help understand the effectiveness of restoration (and other conservation) actions. In addition to overall	1												
					density, distribution and species composition of the sea turtle assemblage using MS waters, this project will provide fine-scale details of habitat use and movement patterns. These data can contribute to threats analyses being conducted by the Principle Investisation (PI: Lamonti I he northern Gulf of Mexico and also to plarer scale (e.g., Gulf widel britests indices being conducted by the Principle Investigation (PI: Lamonti I he northern Gulf of Mexico and also to plarer scale (e.g., Gulf widel britests indices being conducted by the Principle Investigation (PI: Lamonti I he northern Gulf of Mexico and also to plarer scale (e.g., Gulf widel britest) indices being conducted by the Principle Investigation (PI: Lamonti I he northern Gulf of Mexico and also to plarer scale (e.g., Gulf widel britest) indices being conducted by the Principle Investigation (PI: Lamonti I he northern Gulf of Mexico and also to plarer scale (e.g., Gulf widel britest) indices being conducted by the Principle Investigation (PI: Lamonti I he northern Gulf of Mexico and also to plarer scale (e.g., Gulf widel britest) indices being conducted by the Principle Investigation (PI: Lamonti I he northern Gulf of Mexico and also to plarer scale (e.g., Gulf widel britest) indices being conducted by the Principle Investigation (PI: Lamonti I he northern Gulf of Mexico and also the principle I he principle I had the principle I had the Princ													
					to threats analyses being consoluted by the Principle investigator (Pri. Lamoni) in the northern suit or in wester an allowed and so to larger scale (e.g., Suit wade) threats indices being produced by the Principle of the Principle State (e.g., Suit wade) threats indices being produced by the Principle state (e.g., Suit wade) threats indices being produced by the Principle state (e.g., Suit wade) threats indices being produced by the Principle state (e.g., Suit wade) threats indices being produced by the Principle state (e.g., Suit wade) threats indices being produced by the Principle state (e.g., Suit wade) threats indices being produced by the Principle state (e.g., Suit wade) threats indices being produced by the Principle state (e.g., Suit wade) threats indices being produced by the Principle state (e.g., Suit wade) threats indices being produced by the Principle state (e.g., Suit wade) threats indices being produced by the Principle state (e.g., Suit wade) threats indices being produced by the Principle state (e.g., Suit wade) threats indices being produced by the Principle state (e.g., Suit wade) threats (e.g., S													
					Previous studies have examined the use of recreational fishing piers by sea turtles in MS Sound. However, those studies have all focused on turtles after capture on piers (e.g. Dr. Andy Coleman's work	:												
					tracking pier-caught turtles released from rehabilitation facilities). This project would supplement those studies by examining turtle movements and habitat use of piers prior to being caught and by													
					documenting movements of individuals that use the area but are not caught on piers. Understanding why some individuals are caught while others are not may help develop restoration actions that could reduce mortality in recreational fishing activities.													
					The Pl is currently funded through the Alabama TIG to investigate population structure of marine turtles using Alabama waters, including the eastern end of Mississippi Sound. This project, initiated in													
					2019, will continue through 2023 and activities conducted as part of that project would complement and potentially leverage a similar study in Mississippi. For example, turtles captured in Alabama													
					waters may move west into Mississippi waters (and vice versa); fieldwork timeframes for both projects could coincide to leverage travel funds; PI already has appropriate NOAA permits to conduct the work thereby reducing start up times; and data collected in Alabama could be leveraged as contributed data to this proposed work. In addition, the PI is currently completing a study funded by the													
					work thereby recording start our mines, and usate contexts or manager as community of the property of the prop													
					satellite tracking turtles and aerial surveys. Results from that study (completed in August 2021) could be leveraged as contributed data to this proposed work.													
					The objectives of this project are to initiate a long-term monitoring program for sea turtles in coastal and nearshore waters of Mississippi. The goals of this project are to determine:													
					1. distribution													
					2. movements and habitat use													
					3. vital rates, including survival rates													
					4. connectivity 5. potential impact of anthropogenic activities on turtles using MS waters (including recreational fishing piers).													
					3. Determinant opposite seasons of the deal and an arrangement of the seasons of													
					Methods used to address these goals will include:													
				Data gathering for restoration and	1. acoustic tracking and installation of receivers on piers throughout MS Sound 2. genetic analyses													
				monitoring of sea turtles using Mississippi	2. general analyses 3. stable isotope analyses													
			5975 12/8/2020		4. mark-recapture	Harrison	Yes	No	No	No	No	No	No	No	\$	975,000.00	-	
Nev	In	nfrastructure				1												
				1	The Jackson County Port Authority is proposing the expansion of the aggregate parking area at the Port of Pascagoula's South Terminal in the Pascagoula River Harbor and drainage improvements at the terminal to support the improvements. The project would consist of the installation of approximately 3,000 linear foot of new concrete drainage pipe of sizes varying from 24 inches to 48 inches and													
					new drainage inlets; construction of a new 20' vinyl sheet pile wall to allow the parking improvements at an elevation comparable to the existing parking areas onsite; installation of approximately	1												
					105,100 square yards (approx. 22 acres) of parking expansion consisting of 24 inches of sand base, 24 inches of aggregate pavement, and 2 layers of structural geogrid to handle heavy haul loading at	1												
					the site; installation of new riprap shoreline protection and drainage outfall protection; approximately 2,300 linear feet of chain link fence expansion, and seeding disturbed areas. The parking area expansion will include expansion of the existing aggregate paved areas to support heavy haul loads for equipment and offloaded cargo at the terminal, and would increase the available space for storage													
					and staging of offloaded cargo at the site to almost 250% of the current available space. The project will support significant terminal expansion possibilities in the future. The parking area expansion and													
				L	terminal improvements project provides a significant long term impact to the commercial life span of the facility. The parking, drainage, and other terminal improvements at the South Terminal would	1												
			5981 2/5/2021	Port of Pascagoula 22 Acre Open Storage and Parking Expansion	consist of several components. The estimated cost of the project is anticipated to be approximately \$12.4 million dollars. The property is under full control of the Jackson County Port Authority. The cost estimate is current as of November 2020.	lackson	Ver	100 Ver	No	No	No	No	No	No		12,410,000.00		
Nev	Int	frastructure	3,302 2,3/2021					200 165							,	,410,000.00		$\overline{}$
					The Jackson County Port Authority is proposing the extension of the sheet pile bulkhead of the Port of Pascagoula's South Terminal in the Pascagoula River Harbor to the south. The project would	1												
				1	consist of the installation of 800 linear feet of 90 foot long sheet piles and associated tie backs; approximately 4,000 cubic yards of select fill material behind the new sheet pile bulkhead; providing a	1												
				1	new concrete top cap along the dock edge; and the installation of a cathodic protection system to protect the builkhead from corrosion. The extension of the sheet piling builkhead will support deeper dredding alonseide the terminal and facilitate development alone in ease shat do not presently have labeled in the strength of the str	1												
					future. The bulkhead will provide an extended terminal interface at this location. The increased bulkhead length would increase the available space for ships to moor at the terminal to more than 200%													
					of the current available space. The extension of the sheet pile bulkhead provides a significant long term impact to the commercial life span of the facility. The southern extension of the sheet pile	1												
			5982 2/11/2021	Southern Bulkhead Extension at the Port of Pascagoula South Terminal	bulkhead of the South Terminal would consist of several components. The estimated cost of the project is anticipated to be approximately \$7.37 million dollars. The property is under full control of the Jackson County Port Authority. The cost estimate is current as of November 2020.	Jackson	Yes	100 Yes	No	No	No	No	No	Yes	c	7.370.000.00		
Nev	In	frastructure	2/11/2021		THE NAME AND THE TRANSPORT OF THE TRANSPORT AND			200 165				-	-	,,,,	3	.,570,000.00	·	\dashv
					The Jackson County Port Authority is proposing the extension of the sheet pile bulkhead of the Port of Pascagoula's South Terminal in the Pascagoula River Harbor to the north. The project would	1												
					consist of the installation of 960 linear feet of 90 foot long sheet piles and associated tie backs; approximately 6,000 cubic yards of select fill material behind the new sheet pile bulkhead; providing a	1												
					new concrete top cap along the dock edge; and the installation of a cathodic protection system to protect the bulkhead from corrosion. The extension of the sheet piling bulkhead will support deeper dredging alongside the terminal and facilitate development along the shoreline in areas that do not presently have a bulkhead. The project will support significant terminal expansion possibilities in the	1												
					future. The bulkhead will provide an extended terminal interface at this location. The increased bulkhead length would increase the available space for ships to moor at the terminal to almost 250% of	1												
					the current available space. The extension of the sheet pile bulkhead provides a significant long term impact to the commercial life span of the facility. The northern extension of the sheet pile	1												
			5083 6/2/2021	Port of Pascagoula South Terminal Extension of Bulkhead North to Terminal A	bulkhead of the South Terminal would consist of several components. The estimated cost of the project is anticipated to be approximately \$8.94 million dollars. The property is under full control of the Jackson County Port Authority. The cost estimate is current as of November 2020.	lackson	Yes	100 Yes	No	No	No	No	No	Yes	c	8.940.000.00		

					THE JACKSON COUNTY FOR AUDITIONAY IS PROPOSING THE REPLACEMENT AND TENANTICATION OF THE COUNTY FOR AUDITION AS SOUTH TERMINIST HE PASCAGOURA NEW FRANCISCO												
N	ew	Infrastructure			the concrete wharf adjacent to the bulkhead. The project would consist of the installation of 1,200 linear feet of 90 foot long sheet piles and associated tie backs; installation of approximately 1,725												
					new timber pilings and an approximately 43,000 square foot concrete foundation slab adjacent to the existing concrete slab; installation of approximately ten thousand cubic yards of sand and flowable												
					fill between the existing sheet pile bulkhead and the new sheet pile bulkhead, and above the concrete foundation slab; construction of a new approximately 200,000 square foot concrete wharf												
					adjacent to the new builkhead; the installation of a new fender system for the vessels to moor to while at the berth; and the installation of a cathodic protection system to protect the builkhead from												
					corrosion. The existing sheet pile bulkhead is over fifty years old and requires substantial rehabilitation. The bulkhead is the key terminal interface at this location. The rehabilitation of the existing												
					bulkhead will include installation of longer sheet pilings and the existing dock being elevated approximately 18 inches to match adjacent dock elevations. The longer sheet pilings will support deeper												
					dredging alongside the terminal. The project will support significant terminal expansion possibilities in the future. The increased bulkhead length would effectively double the available space for ships to	1											
					moor at the terminal, and the larger wharf will increase the available space for staging and offloading operations to 500% of the current capacity. The replacement and rehabilitation and extension of												
					the sheet pile bulkhead and wharf improvements at the South Terminal would consist of several components. The estimated cost of the project is anticipated to be approximately \$24.2 million dollars.												
					The property is under full control of the Jackson County Port Authority. The cost estimate is current as of November 2020.												
					The Port of Pascagoula is a deep draft commercial harbor that has been the center of trade since the early 19th century. It is the largest port in the State of Mississippi. Five other counties are adjacent												
					to Jackson County from the Alabama state line to the Louisiana state line. These counties have historically realized economic benefit and will be affected by any further development and use of the												
					Port. The facilities of the port are centrally and strategically located on federal ship channels that extend to the Gulf of Mexico. The federal ship channel is maintained by the U.S. Army Corps of												
					Engineers to an authorized depth of -42 feet. The Port is located approximately nine miles south of Interstate 10 providing additional benefits to shipping firms that require relatively easy and												
					uncongested access to the U.S. highway systems. Primary exports and imports moving through the Port of Pascagoula include forest and paper products, general cargo, project cargo, machinery,	l										l	
					petrochemicals, crude oil, and construction aggregate. For the last decade, the Pascagoula River Harbor has averaged more than 100,000 tons of cargo per year. The Port's transportation infrastructure												
					provides cost effective ways to transport cargo to its intended destination. Port of Pascagoula rail service connections are the CSX and Mississippi Export Railroad which connects to the Canadian												
					National Railroad. The South Terminal is the site of the former Louis Dreyfus Corporation grain elevator. The grain elevator facility would have been best described as the single biggest impact player in												
					the port, outside of the Chevron refinery, with regard to cargo volume throughput. It was the largest cargo terminal in the Pascagoula River Harbor and accounted for some of the largest ships calling												
					that harbor. Upon completion of the project, the 55-acre marine terminal with truck and rail access could easily have that distinction again in the near future. When constructed in the 1950's, the												
					bulkhead sheet piling lengths were directly proportional to the depths of the water near and adjacent to the facility. However, the authorized water depths have been deepened over the last several												
					decades. That trend is expected to continue in the future to afford larger vessels the ability of carrying more cargo in the utilization of the federal ship channels. To accommodate the projected deeper												
					vessel operations, engineering studies have shown that modifications to this bulkhead would have to be performed. From an infrastructure improvement perspective, the project cost effectively												
					vesser operations, engineering studies may studies fave shown that individual would have to be performed. Find in missal under improvement, engineering provides the best return on investment relative to expenditures of available resources. The replacement, rehabilitation and extension of the sheet pile builthead provides the greatest long-term impact												
				Port of Pascagoula Deep Water Access	provides the user return or investment relative to expenditures or available resources. The episcenent, renamination and extension or the sheet pile dutinies up rovides up user to the commercial life son of the facility.												
			5984	6/4/2021 Improvements	to the commercial life span or the facility.	testers.	w	100 Yes						Mar	\$ 24,220,000,00		
- 1			5984	6/4/2021 Improvements		Jackson	res	100 Yes	NO	NO	IND	IND	NO	Yes	\$ 24,220,000.00	\$	-
N	ew	Infrastructure															
					This project would provide sanitary sewer service for the Springwood Subdivision. The project will use individual grinder systems at each residence that will discharge into a small diameter sewer												
-		Infrastructure	5987	7/16/2021 Springwood Sewer Collection System	collection system. A proposed sewer lift station at the corner of Oak and Kingswood will pump the sewer through a 4-inch sewer force main to the nearest lift station by Cypress Street on US Hwy. 90. The lift station will need upgrades to both pumps and the electrical system to increase capacity. These upgrades are needed do to the possibility of overflows near waterways and wastewater going out	Hancock	Yes	Yes	No	Yes	No	Yes	No	Yes	\$ 2,573,150.00	Ş	-
ľ	ew	intrastructure	5000	7/20/2021 Bay St. Louis Lift Station Upgrades	The traction will need upgrades to dorn pumps and the electrical system to increase capacity. I nese upgrades are needed do to the possibility or overnows near waterways and wastewater going out into the Bay of St. Louis. Also, pipes and valves will need to be replaced.	Hancock	Voc	Voc	No	Var	No	Vac		Voc	\$ 600,000,00		
8.0	idose	Infrastructure	3300	7/20/2022 day Sc touis tilt station opp accs	This project consists of connecting to a force main that NASA has constructed and continuing to run that force main from the North gate of NASA Eastward to the entrance of HCUA's Northern Regional	Huncock	103	10,	110	103	140	103		103	3 000,000.00	-	
- 1		iiii usu ucturc			Wastewater Treatment Plant. It will consist of 5 lift stations and 7 miles of pipe. This will allow for NASA officials to shut down both the lagoons permanently and also eliminate the outfall line into the												
			5080	6/4/2021 NASA Wastewater Connection to HCUA	wastewater treatment rained, it will consist of 3 into stations and 7 miles of pipe. This will allow for research of the lagoons permanently and also entitliate the outlant line into the Pearl River	Hancock	Ver	100 Vec	No	Ver	No	No		Yes	\$ 10.250.000.00	\$ 2,000,00	0.00
-	dans.	Infrastructure	3303	Water System Rehabilation and Replacemen		Hallcock	103	200 163	140	103	140	140	.10	103	3 10,230,000.00	3 2,000,00	0.00
- 1	ew	iiii asu ucture	5000	6/17/2021 Project	Install 50.000 LF of new 12" and smaller water distribution system including valves, fittings and fire hydrants,	lackson	Vac	100 Ver	No	Mo	Vac	Vac		No	\$ 6,500,000,00	\$ 650.00	0.00
	dow	Infrastructure	3990	0/17/2021 Project	instail 30,000 or niew 12 am sinales water user user unusum system including variety, intendigated in the properties of public sewer service to underserved Colonia Estates area (is studied as fastes). Extension of public sewer service to underserved Colonia Estates area (is studied as fastes) area (is studied as fastes). The properties of the service to underserved Colonia Estates area (is studied as fastes) area (is studied as fastes).	Jackson	ies	100 Tes	NO	NO	162	162	INO	NO	3 6,300,000.00	3 030,00	0.00
ľ					Extension or pours seven service to discussived Colonial Estates area just outside Ocean springs City clinics. Froject will extend seven service to the area and coliver existing residential structures from existing.												
					individual onsite wastewater treatment systems (IOWDS) and connect them to	l										l	
					public seems. The new collection system will provide immediate service to existing	l										l	
					public sewer. The lever Collection System with provide minimicates service to exacting the control of the contr	l										l	
				Colonial Estates Area Septic Tank Abatemen		l										l	
			5992	7/16/2021 Project	150 remaining lots should future development occur. This project is 1 of 2 phases with the 2nd phase abandoning another approximately 150 septic tanks.	Jackson	Ver	100 Vec	No	No	No	Vec		No	\$ 2,800,000,00	c	
	-	Infrastructure	3332	Jackson County Septic System Abatement	150 remaining tots another provided in the project is 1 or 2 phases with the 2nd phase asonationing another approximatery 150 septic trans. Extension of sewer collection systems to underserved areas of Jackson County including Yancleave, Hurley, Three Rivers, & Helena Areas while allowing for the conversion of approximately 900 Extension of sewer collection systems to underserved areas of Jackson County including Yancleave, Hurley, Three Rivers, & Helena Areas while allowing for the conversion of approximately 900	anchaum	.0	100 1165	NO	NO	NO	-63			3 2,au0,000.00	-	
	ew	iiii asu ucture	5002	7/20/2021 Project - Phase 2	extension or sewer collection systems to underserved areas or accision country including varicative, further, time extension, whereas, whereas whereas while allowing for the conversion or approximately 900 residences from on-lot septic systems to public systems at no cost to the resident. Converted on-lot systems would be owned and maintained by JCUA.	lackson	Ver	100 Ver	Ver	Ver	No	Vec		No	\$ 4500,000,00	c	
_			JJ23	// LO/ LOLL FIUJECT - FILESE Z	respondences from our for septic systems to public systems at no cost to the respondence our for systems would be owned and maintained by JCOA.	ANCESOTI .	10	100 105	-63		140	100		110	y 4,300,000.00	1 -	

				UNFUNDED PORTAL PROJECTS (WHITE CELLS)														\neg
Go Coast	PROJECT ID	PROPOSAL DATE	PROJECT NAME Oranse England Hills School Bills SWh	DESCRIPTION And crope mythis shaded widing, logging, bits path between Gull Park Estates shore Bidds trans Road to Ocean Springs High School.	LOC COUNTY	INFRASTRUCTURE COMPONENT	INFRASTRUCTURE_BUDGET_PC	MCT_ECONOMIC_DEVELOPME NT	RESEARCH AND EDUCATION	SEAFOOD	SMALL BUSINESS	TOURSM	WORKFORCE DEVELOPMENT	ECO RESTORATION	ACT_OTHER	697.000.00	PUNDING_AVAILABLE	COMMENTS
Infrastructure	22	10/19/2013	Ocean Springs High School Bike Path PVRV Resorts	Solar-Powered RV Resorts described in attachment.	Hancock Harrison, Jackson	Yes	30	Yes	Yes	No	No	Yes Y	Yes N	lo	s	1.00	\$.	
				Build PV carports high enough to park motorhomes, trailers and even mobile homes in the shade. The idea is to make money from thesun and from renting recreation spaces in the shade. Same concept could be used for more permanent housing for senior citizensi living in disaster resistant modular housing.														
infrastructure	25	10/21/2013	Enhancement of IMMS Public Outreach and Education Programs	The events arounding the Cheposate in Forces of light Browned the need for having a well informed citizen, regarding marine conservation and relatation. As by to this gazd it is support education and contexal programs does mission is to text the public about the grant stant in increases of Marine All Marine	Hancock Harrison, Jackson	Yes	15	No	Yes	No	No	Yes	No N	lo	s	3,000,000.00	\$	
Infrastructure	53	10/24/2013	Seafood Receiving Processing, and Distribution Dock	has proposed bocation for this Working Waterhorst Sachods Recovering, Innocuring, and Distribution boca is the site of the Horney Guil CTy Prinheres which is located on the seast doed of the Pracagopals Received From the Horney Guil CTy Prinheres which is located on the seast doed of the Pracagopals Received From the Horney Guil CTy Prinheres which is located on the seast doed of the Pracagopals Received From the Horney Guille	Jackson	Yes		Yes	No	Yes	Yes	Yes Y	Yes Y	es	s	4,881,792.00	\$ -	
Infrastructure	77	10/27/2013	Wildlife Rehabilitation Center	Bruce W. Maghan The proposed project has four major components: 1. Land acquisition 1. Land acquisition	n/a	Yes		No	Yes	No	No	No P	No N	lo	s	1,368,000.00	\$ -	\dashv
ofizitecture	93	10/30/201	William Carry University School of Pharmacy	1 Management & Administration of WCIK: main mission A foliation Lead arguidation will involve locating and purchasing 5 to 30 acres with a bas toward Western Jackson Country or Eastern Harmoon Country and also for properties which have at least power, water and one or mission of the properties which have at least power with a partial planes and or barms to reduce construction repenses. Smaller parties within this size range may be therefore for reduce continuing expenses. A reduced partie of land in the interies would eliminate this component of the project and the proposal would continue with the remaining points. Construction involves the removation and any explanations or the building advantages of the properties within this size range may be a construction pages for any and the proposal would continue with the remaining points. Construction involves the removation and any explanations or the building of a stateble district, some a temporal pages of properties within this size and remaining points. Construction involves the removation and any explanation of pages of the properties with the remaining points. Construction involves the removation of any explanation of the size of the size of the size of the size of the size of the size of the pages of the size of	Harrison	Yes		Yes	No	No	No	No >	NO N	10	s	4,000,000.00	\$ 200,000.00	
				in Blook, Missiappe. While it is projected that Missiappe will need 400 additional planmatics by the year 2016, there are not enough available disk of to produce the number of graduates needed whough the stander's execution produced produced that the standard produced the standard produced that the standard produced the standard produced that the standard produced that the standard produced the standard produced that the s													-	
Infrastructure	96		Pass Christian - East Harbor Espansion Improvements/Enhancements	The City of the Ci	Harrison	Yes		Yes	Yes	Yes	No	Yes	Yes N	lo co al se in	ommerci S nafood idustry	3,500,000.00	\$	
Infrastructure	1152		BSL Municipal Harbor Improvements BSL Municipal Harbor Improvements Popo's Ferry Causeway Park Master Plan	DISCHARL (SELSER) This project consists of improvements to the SE. Nathor Incorded at 100 lody Competite Driver, and Developmen. Proposed approach consists of the Project Consists of Improvements of the SE. Nathor To project consists of presenting and consists of presenting and consists of presenting and consists of presenting and consists of presenting and consists of presenting and consists of presenting and consists of presenting and consists of presenting and consists of presenting and consists of present and consists of pre	Hancock	Yes		Yes	Yes	Yes	No The No.	Tes	Y Y	8	S	4,300,000.00	5	
unifractructure	1153	7) Z6J Z611	r vegy – a reity – according Falls. Maddler Flan	community (1912/20) Pagy 1 ferry Causewy Net Major Plans combines wetsings preserved not, environmental disclarious, number access, and nor causing preparations for 3 and 6 states by improving a commental preserved of the cause in the project would allow 8F to participate in not only preserved and states and an extenditional facility in the project would allow 8F to participate in not only preserved and states and excellent facility in the project would will be a state of the project in the project and state of the project in states of the ferror containing the project in states of the ferror containing the project in states of the ferror containing the project in states of the ferror containing the project in states of the ferror containing the project in states of the ferror containing the project in states of the project in states of the ferror containing the project in states of the ferror containing the project in states of the	- werrough						0		N		5	*,soo,250.00		

Infrastructure	1154	9/26/201	Hiller Park Environmental Enhancement Project	(ORIGNAL (DR11204) Hiller Park Environmental Enhancement Project is designed to increase public awareness of the Coast's natural reporters such as wetfand plant and animal species unique to the brayes exception. Included in the prepopul is funding to receive \$\frac{1}{2} synut of all flow the environmental animal public in the proposal properties of the coast's natural reporters such as well as restoration of the coast's natural reporters with the coast of the coast's natural reporters such as well as restoration of the coast's natural reporters such as well as restoration of the coast's natural reporters such as well as restoration of the coast's natural reporters such as well as the coast of the coast's natural reporters such as the coast of the coast's natural reporters such as the coast's natural reporters such as the coast's natural reporters such as the coast's natural reporters such as the coast's natural reporters such as the coast's natural reporters such as the coast's natural reporters such as the coast's natural reporters such as the coast's natural reporters such as coast's natural reporters and such as coast's natural reporters such as coast's natural reporters such as coast's natural reporters such as coast's natural report	Harrison	Yes	No	No	No	No	Yes	No	Yes	\$ 2,9	00,000.00 S		
Infrastructure	1155	9/26/201	Bayhead Swamp Environmental Enhancement and Wetland Restoration Project	SECULL DELIZATI De-thord General Posturation project is a unique apportunity to results a highly validate environmental project along the major Black toward broughter in twy 10. The City of Black bias 5.000000 of the total SELEX/Domesded to complete this project. The Black of Mississipp has approved this environmental project as diet project in cerementy awarders passed of Public Trust Filed indirects, complete development of the project in cerementy awarders passed for Public Trust Filed indirects, complete along awarder for the project of the project in cerement passed and not recently interest passed and not recently interest passed and project passed and not recently interest passed as formation of the project in the project of the project passed and project	Harrison	Yes	No	No	No	No	Yes	No	Yes	\$ 4,8	15,000.00 \$		
Infrastructure	1159	6/9/201	Ocean Expo Learning Center - A World Class Aquarium	improve water quality before entering the Mississipp Sound. The project provides opportunities to enhance the environment but also be expanded public recordation and coastal recorder education through public watering this choice, and end-catedian regional recorder education in through public watering this choice, and exclusing value to the final being view IXC contactions of perspectives and public access and the partiality area to the children's playground area and a near our trait that will loop through the restored objected sowarps. All weather educational gigging will be installed adoing the trait to its identify beyinded search exceptions. Nearch type search will be located all online to statistic access informations. Reach type searching will be located along the trait to all online the statistic access the proposition of the statistic access the statistic access to the statistic access the statistic access to the statistic access the statistic access to the statistic access the statistic access the statistic access the statistic access to the statistic access the statistic acce	Harrison	Yes	Yes	Yes	No	No	Yes	No	No	\$ 12,0	100,000.00 \$	2,000,000.00	
				intercates 0.2 bits of theretain 8.2.1 bits of Tokerollis, Mississipsi. Occas fipe on Bits a public discussion of an official form of the size of the common and report of the common and other manner manners, both in the feel and in complete, provide sentents of the greater public visit in a proportively for the size of the complete, provide sentents of the greater public visit in a proportively for the size of the complete of													
Infrastructure	1161		Brodie Bayou Reclamation/D'iberville Wastr Water Treatment Facility Adaptive Reuse	ORIONAL DISTANCE The Books beyon inclusion of his control of the section of the s	Harrison	Yes	Yes	Yes	No	No	Yes	No	Yes	\$ 7,5	00,000.00 S		
Infrastructure	1162	7/8/201	French Market Conference Facility	ORIGINAL DETAILS IT he French Market Conference Facility is a ready component of the coll by past facilities account past for the redevelopment of the downstean area. The availability of public table (14 cascs) at the forms (15 brownise middle scale) be used for the for considering along with orithe carly verification one houses the form the conference or the component of the conference or the component or the	Harrison	Yes	Yes	Yes	No	No		No	No	s	- s		
Infrastructure	1163	7/8/201	3 Fountain Beach Public Access and Wetlands Restoration	ORIGINAL (DETACED) The Fourtain Reside Public Access and Witerface Restoration is extended in extended	Harrison	Yes	No	Yes	No	No	Yes	No	Yes	\$ 4,0	00,000.00 \$	200,000.00	
Infrastructure	1164	7/8/201	3 D'Iberville Working Waterfront & Commercial Seafood Harbor	CRIGINAL INTEGED 17 he date of a value question for the seadod industry in D'Revella is not new. In fact, the Life Crip has tired for over 20 years to pains utilised sentiments to be suggisted accurately not proportion and the current value of the current value of the current value of the current value of the current value of the current value of the current value of the current value of the current value of the current value of the value of t	Harrison	Yes	Yes	No	Yes	Yes		Yes	Yes	\$ 8,5	00,000.00 \$	800,000.00	
Infrastructure	1170	6/1/201:	Waterfront Master Plan: Shepard State Park and Riverwalk	ORIGINAL (INTEXES) The City of General resumed the daily operations and management of Polyger (State Print in 1976). Stronger (State Print in 1976) are part to be considered on the City Original Control (State Print in 1976). The control (State Printing Interest Interests) are controlled on the City Original Control (State Printing Interests) are controlled on the City Original Controlled on the City Original Controlled Or	Jackson	Yes	100 No	No	No	No		No	Yes	\$ 6,0	00,000.00 \$	100,000.00	
Infrastructure	1173	9/26/201	Dantzler Street Bridge Elevation	(DRIGNAL ID#1209) The Paccagoula River Audiobon Center is being relocated to downtown Moss Point. The Dantzler Street Bridge needs to be elevated three feet to accommodate this relocation and the tour boats and to compliment the waterfront walkway proposed for areas around Pelican Landing and Boardslee Lake and from McInnis Avenue to Elder Street. The bridge and bridge approaches	Jackson	Yes	No	Yes	No	No	Yes	No	Yes	\$ 6	51,000.00 \$		
Infrastructure	1174	9/26/201	1 Marina Purchase	will need to be raised as will existing city utility lines. (ORIGNAL IDEI 1208) Purchase of the River City Marina in Moss Point with frontage on O'Leary Lake and Eszatzwpa River. The purchase includes boat slips, restaurant and sports bar, warehouse, and piers.	Jackson	Yes	No	No	No	Yes	Yes	No	No	\$ 3,4	00,000.00 \$		
Infrastructure	1175	9/26/201 8/19/201	Property Acquisition to Complete Waterfror Walkway Fort Bayou Boat Launch Improvements	DRIGHAL (DRILIZDY) (sent-fluctions and the title acquisition of waterhood properties in these awar of fluss irrent for protection via restriction for waterhood greenpack, consensation of natural normalities and male land, and for low inexpact places used as basharished with restriction. The triber areas are adjacent to and oround reliciate landing, the area assign dictional Avenue from Deventron Waterform Fair to Elder Street, and within Beardisce Lake on the Escatuage River. Old for this type Blaves, about source in province and advances for Prick Liver Hysicae Hollists—Acquire property on Ford Blaves adjacent to exiding bod care gave aper and Ford Blaves on Biotical Blave. for 5000,000 in order to create additional parking, parkino, and prick care. An additional \$200,000 in receided to dringing the inlet from the beast ramp scat toward spartments to accommodate Sweff's and 50 Fire Department Review beast values. The province is accommodate Sweff's and 50 Fire Department Review beast to accommodate street for the province in contract and the province in the province in contract and parking scattering and public surfery improvements are needed to premote increased use of this increasional resource.	Jackson	Yes	Yes	No No	No No	No No	Yes	No	No No	\$ 5	- S i00,000.00 S	•	Land Acquisiti on
Infrastructure	1178	8/19/201	Environmental Impact Assessment at Gulf Island National Seashore for Bike Lanes	ORGONAL DWSO() This project consists of an Environmental Impact Assument at the Gulf Island National Salance for this lanes (\$66,000; for conducting a NEFA assessment to place safe this routes along major anteriors within Gulf Estado National Salance and Sal	Jackson	Yes	No	Yes	No	No	Yes	No	No	\$ 1,5	60,000.00 \$		
Infrastructure	1179	8/19/201 8/19/201	East Beach Sidewalk Harbor Boat Ramo Repair and Parking	(ORIGNAL IDRESS) Exist Beach Sidewalk (\$600,000). The City has bid specifications ready to go. This is a shovel-ready project for placing a sidewalk just south of the sewall on East Beach Drive for safe podestrian access to the water and beach. ORIGINAL IDRESS Habor Access and Amenifies. The City/county are currently improvine boat ramos, elers, harbor read and adding sidewalks, a paylion and lighting to the Ocean Sories Small Craft.	Jackson	Yes	No	No	No	No	Yes	No	No		00,000.00 \$		
Infrastructure	1180	8/19/201	I Harbor Boat Ramp Repair and Parking	ORIGINAL IDEAS) share Access and Amendes. The city country are currently improving beat ramps, piers, harbor or adult adding insertables, particles and lightings to the Coars Syring Strall Cart Harbor. In partnership with the Equatment of Marine Resources and Exclusing the Amendes and Exclusing and Exclusing Strall Cart Harbor is partnership with the Expertisent of Marine Resources and Exclusing the Amendes and Exclusing Strall Cart Harbor is the public and adding removable rest own calciums, principle care and adding to the Amendes and Expertise and Exper	Jackson	Yes	No	No	No	No	Yes	No	No	\$ 1,0	00,000.00 \$		
Infrastructure	1182	8/19/201	Old Fort Bayou Walking Track/ Pier/ Park/ Kayak Launch/ Restrooms/ bird-watching Pavilion/ Parking	ORIGINAL IDRESS) DId Fort Buyou Walking Track/Par/Park/Kayak Launch/Rest rooms/bird watching Pavilion/Parking - S3 million (City has conceptual design). Ten-acre site will soon be conveyed to the Dity at no cost. Walking part halong beautiful DIG Fort Buyou and west and sets into nature trail or adjacent property owned by Jand Trust for the Mississippi Coastal Plain, preserving over one mile of particle buyou forth property and enhancing low-impact public access. This project would be ready to be in three months.	Jackson	Yes	No	No	No	No		No	Yes		00,000.00 \$	-	
Infrastructure	1184	8/19/201	Acquisition and Restoration of Harbor Landing Boat Storage Facility and Restauran	(DRIGNAL IDREA!) This project consists of acquisition and renovation of the Harbor Landing boat storage facility and resources. (94.5 million (Mississippi Department of Marine Resources (MOMRI) has a land cased they would sell this to willing buyer. City could acquire it a low out RFF for an operatory, already built. could be done immediately. City already has letter from MDMR that they would be willing to sail at 14 hiptor. Would resource parking and boat storage for 180 boats and office/restaurent/boart-pupply has likely anthory, thereby resolving has been and public access to enjoy the water.	Jackson	Yes	No	No	No	No		No	No	\$ 4,5	00,000.00 \$		
Infrastructure	1185	8/19/201	Municipal Marine Facility and Boat Ramp Parking Lot at	and reduce congection from boaters with boat trailers trying to enter the harbor. (BIGIGNAL IDSESS) Municipal Markine Failing and Boat Ramp Pening Lot at "Allianan Sist" between Billion Bay Bridge and CSX Bailroad. The project has a \$2.3 million budget and preliminary engineering design has been completed. This economic development project would allow the City to attract restaurants and other amenities. The project could be ready to bid in six months.	Jackson	Yes	No	No	No	No	Yes	No	No	\$ 2,3	00,000.00 \$		
Infrastructure	1186	8/19/201	1 County Fishing Pier near Biloxi Bay Bridge	ORGINAL LORS2) This project consists of extending the County fishing pier near Blood Bay Bridge on longer concrete pilings (\$200,000), Project mobilized, immediately showed ready. This project test in a waiting gapt on or Forer Beach and optiming for ideal access to Blood Bay and Mississipp Sound. It is a size of children's Shing modeou. ORGINAL FORERS Project connect a dealer generanteer restoron to be beach area. The below would be \$10,000,000 and would involve acquisition of a small elevated parrol near lift station on	Jackson	Yes	No	No	Yes	No	Yes	No	No		00,000.00 \$		
Infrastructure	1187	8/19/201 8/19/201	Permanent Restroom for Beach Area Purchase of Fayard Property	Priorit on the ETMA regulations, and building appropriate public restrooms. (CHIONEAL IDEAS) is a rife for rife for shift backford for factors and the priority and build improvements on thome Seddood Paint Stat. Total cost for Project would be 52.5M and would consider dispurishing Enjayed Property on Frost Search Drive at bod of incloses Anema and developing into this implicating placinic year with purplic, purpling and Egiffering, \$1.5 million for properties of the property on Frost Search Drive at bod of incloses Anema and developing into a filter improvements of purpling and search and a filter improvements of the property of the Search Search Drive Search Searc	Jackson	Yes	No No	No No	No No	No No	Yes	No No	No No	\$ 2,8	50,000.00 \$		
Infrastructure	1190	11/9/201	Point Park	DRIGHAL IDELECT IN popies consists of the design, engineering, and construction for the development of Print IPs. This currently underlooped size was used by \$P\$ disputage operations. This indicates controlled on the controlled printing underlooped size was used by \$P\$ development of Print IPs. This Currently underlooped size was used by \$P\$ development of the printing underlooped size was used to \$P\$ development of the printing underlooped size was used t	Jackson	Yes	90 Yes	Yes	No	No	Yes	No	No	\$ 15,5	90,250.00 \$	1,000,000.00	

Inf	rastructure	1191		Lowry Island Marina	[DRGMAL [DE1149]] This project would assist with the redevelopment of the Lowy Island Marina. An interpretive boardwalk would be constructed with appropriate width and length to accommodate various reconstructions are placed to the contractions and the state of the project of the project of Lowy Bland. Included wind be inacticating, derivational sign, benches, tables, ERQ units, trash, and the contraction of the project of the project of Lowy Bland. Included wind be inacticating of the project of	Jackson	Yes	90 Yes	Yes	No	No	Yes	No P	No	\$ 12,312,8		3,601,000.00	
Inf	rastructure	1193	12/8/2012	B.B. Jennings Park Ecological and Wetlands Education Center & Blueway Connection	INDIGINAL COLLISIO) Pacagonals in pursuing a chayesian reveal training to reconvert on epighodrosods to their veneriferents on beyons and westlands, the Pacagonals Reve, and the Mississippi Control of the Section of	Jackson	Yes	70 Yes	Yes	No	No	Yes	No Y	fes	\$ 2,781,21	io.oo \$	50,000.00	
Inf	rastructure	1201	6/5/2013	Repair Port Bienville Dock Area	ORIGINAL CRISTED) Bullhard Dick Regar May 12, 2013 FACT. The bullhard and decising bullet as first Exemine Institute	Hancock	Yes	No	No	No	No	No	No Y	res	\$ 6,000,01			
Inf	rastructure	1202	6/5/2013	Replace Train Bridge Over Pearl River	DRIGHAL (2013/94) Replacement of the third pass counts the hard in fewer 2 2003 FACTS The CX to an indige which in incident at \$1.1'41 stated and \$8.27'1 long that no morthy a using feight and incident at the count of the coun	Hancock	Yes	No	No	No	No	No	No P	No	\$ 60,000,01	10.00 \$		
Inf	rastructure	1210	1/1/1900	Replacement for R/V Tom McIlwain	(ORIGINAL ID#191) Funds for the purchase of a replacement research vessel for the Gulf Coast Research Laboratory.	Hancock, Harrison, Jackson	Yes	No	Yes	No	No	No	No P	No	\$	- \$		
	rastructure	1221			CROSMAL (CROSME) (Incided Search for five Elements Lederical SAVA, LACT's, pert Secretical Secretical Secretical Search (CROSME) (Incided Search for five Elements Lederical SAVA, LACT's, pert Secretical Secretical Search (CROSME) (Incided Search for Secretical Search (CROSME)) (Incided Search for Search (CROSME)) (Incided Search for Search (CROSME)) (Incided Search for Search (CROSME)) (Incided Search for Search (CROSME)) (Incided Search for Search for Search (CROSME)) (Incided Search for S	Hancock	Yes	No	No	No	No No	No	No Y	res	\$ 36,000,0		-	
	rastructure	1225		Completion of the Water Distribution System in Bayside Park	ORIGINAL IDE11452) This project consists of the completion of the water distribution system in Bayleide Pale. The original section was construction under the Gulf Region Water & Water Water Plan. **Bowever funding was no tavailable to complete the entire project area. The estimated cost of the project is \$6.3 million. [DRIGINAL IDE1145] This project consists of installation of a water distribution system in Wards 5 and 6 in the City of Bay St. Louis, MS. The Bay St. Louis project area is characterized as being the	Hancock	Yes	98 Yes	No	No	No	No	No P	No	\$ 6,300,00			
int	rastructure	1226	11/9/2011	Hancock County Utility Authority - Installation of a Water Distribution System in Wards 5 and 6 in the City of Bay St. Louis, MS	[Unbounk. ILISTES] In sproject crosses or installation of a water castrolucion system in Waters 3 and in in the Lity of risky 16. Louis, No. The bay 31. Cours project are is characterized as being the Whitehings Yeter Project and Lags for steer Project. This area is one of the only remaining area with-line the city limits of Woveland. This area consists of the Harbor Drive Community. The estimated cost of the project is \$33 million.	Hancock	res	98 Yes	No	No	No	No	No P	40	\$ 13,000,0	10.00		1
Inf	rastructure	1229	9/7/2011	Rebuild Veterans Avenue Pier	ORIGINAL DISEASE THE Veterans Amente Per visis disraged by huncrase fathrise. After the fundamental before, the per had been a major based amentity. The pier will be reported and will be approximately. 20 Origin. The damage to the per war analysi destraction of the superstructure for the support structure is solved) by in ext, the transpress peripher permet. The experimentary for the per will be timber and will be approximately 20 vides. The water bottom around the pier will be enhanced to attract more aquatic life through constructing an artificial rest; planting aquatic vegetation and other had better enhancements.	Harrison	Yes	No	Yes	No	No	Yes	No Y	res	\$ 1,000,00	0.00 \$		
Inf	rastructure	1230	9/7/2011	Beach Access Parking with Shade Structures	DBIGNAL DBIGNITY he terrinon County" Sand Basch Matter Plan" envisions parking series south of Hey, 50 with once type of hadde structures parkling, etc.) to prevail access to and increased use to access. These are to be placed doing the beach it strategic coations. They are revised in for entire Diplo coation. The parking passed used limited parking placed placed by the Sand access to an extra deposit using the beaches; provide more beach use through providing more parking spaces adjacent to beach; provide shade structures as convenience to beach goers and as a pathering place, and provide additional protection on existing sewall shope laws. 90.	Harrison	Yes	No	No	No	No	Yes	No P	No	\$ 7,500,00	0.00 \$		
Inf	rastructure	1231	9/7/2011	Beach Pavilions	CRIGINAL CRISE(1 The Harmon Courty, "Sand Boach Master First" envisions providing virsus sized partitions along the beach for outdoor garbening. These partitions may give the be adjusted to be added to partition the partition of the partition of the partition of the partition of the partition of the partition of the partition of the partition of the partition of the partition of the partition of the partition of the partition of the partition of the partition of the partition of the partition of the partition will be able to avere 10 page pathering (solid over extend the partition will be able to avere 10 page pathering (solid over extend the partition of the p	Harrison	Yes	No	No	No	No	Yes	No P	No	\$ 2,700,00	0.00 \$		
Inf	rastructure	1232	9/7/2011	Protection of Exposed Outfalls	DRGMAL (DESD7) Harmon County has approximately 180 cutfal pipes that direct stormwater from areas north of law, 50 (commercial and residential land used to the Mississippi Sound. A significant number of the outfall pipes are exposed and are assured and accretion, resolve and utility of Soundaries and outfall pipes. The exposed code pipes are subject to damage from committee or the outfall pipes. The exposed code pipes are subject to damage from committee or the outfall pipes are subject to damage from committee or the outfall pipes are subject to damage from the outfall pipes are subject to damage from the outfall pipes are subject to damage from the outfall pipes are subject to damage from the outfall pipes are subject to damage from the outfall pipes are subject to damage from the outfall pipes are subject to damage from the outfall pipes are subject to damage from the outfall pipes are subject to damage from the outfall pipes. The outfall pipes are subject to damage from the outfall pipes are subject to damage from the outfall pipes. The outfall pipes are subject to damage from the outfall pipes are subject to damage from the outfall pipes. The outfall pipes are subject to damage from the outfall pipes are subject to damage from the outfall pipes. The outfall pipes are subject to damage from the outfall pipes are subject to damage from the outfall pipes are subject to damage from the outfall pipes are subject to damage from the outfall pipes are subject to damage from the outfall pipes are subject to damage from the outfall pipes are subject to damage from the outfall pipes are subject to damage from the outfall pipes are subject to damage from the outfall pipes are subject to damage from the outfall pipes are subject to damage from the outfall pipes are subject to damage from the outfall pipes are subject to damage from the outfall pipes are subject to damage from the outfall pipes are subject to damage from the outfall pipes are subject to damage from the outfall pipes are subject to damage from the outfal	Harrison	Yes	No	No	No	No	Yes	No 1	No	\$ 5,000,00			
Inf	rastructure	1235	9/6/2011	Comfort/Restroom Stations along Sand Beach	OBJORNAL DELEVAS, Provide additional control network materials are as a senseties a long the treatment. County backets. These we presently a Conditional Control network of the back in Instrusion County, one conforting instruction in Backet being about the control network of the materials because the sense and settlement of the properties of the control network of the sense and the sense and settlement of the sense and sense are sense as a sense and the sense and the sense and the sense and the sense and the sense and the sense and the sense are sense as a sense and the	Harrison	Yes	No	No	No	No	Yes	No h	No	\$ 10,250,0			
Inf	rastructure	1241	9/26/2011	Channel Protection, Graveline Bayou Jetty Pascagoula Channel Protection and Public	ORIGINAL IDEITIES) This project would consist of the construction of a new jetty providing protection to the channel, increase access for commercial and recreational fishermen, increase access to the natural resources of the area. This project would help keep the movement of sand from impacting the channel. The jetty would parallel the channel. [ORIGINAL IDEITIES] This project would consist of the construction of a new jetty at the west end of Beach Soulevard providing protection to the shipping channel to keep the movement of sand out of	Jackson	Yes	No.	No	Yes	No	Yes	No P	No.	\$ 2,022,30 \$ 1,225,00			Ь—
int	rastructure	1244	9/26/2011	Pascagoura Channel Protection and Public Access Project Lake Mars Boat Ramp and Jetty	the channel and improved public access. [Internal of the control of the construction / improvement phrase. Jackson County. through Tidelands and county funds. has constructed a beast launch with two piers, alone with amole	Jackson	Yes	No	No	No	No	Yes	No.	No.	\$ 1,225,00 \$ 350.00			
			3,23,202		parking. The project was not completed because of a lack of funds to complete the jetty which protects the boat channel from siltation. Seymour Engineering has stated it will cost approximately \$350,000 to complete the jetties. This facility is very popular hereave it is only a 10, to 15-minute ride to bloom ideand.										330,0			
Inf	rastructure	1259	12/3/2013	Ocean Springs YMCA Expansion/Renovation Plan	The Missings Gulf Class MIAL Sucreta in Ocean Springs and Traditions rever the entire of Caser region with our Scientise and centrach programs. The 720th members between our two boundars, we are cases to finesce approaching, one generation science, revisational and finescent scribes in the pool, finest science and provides, evidence between control science, and compared members boundaries. We are able to extend our result to promote healthy communication schooling our absence of the control of the promote healthy communication schooling our absence of the control of the	Jackson	Yes	No	Yes	No	No	Yes	Yes 1	No	Ş	- S		
					managing the total health and well being through a veriety of a revivous such as ability and officiented." I such and waster based flores closure, credited programming flers and other lamily oriented sections and section of the sec													
					SCRIS for Residents are overwight with 27% of those being obess. SCRIS for Residents and additional 29% are at risk. SCRIS for being better and additional 29% are at risk. SCRIS for the hypertension, and SCRIS is the protection, and SCRIS are considered sedentary in Health District. N within includes the coastal counties. The Missission in CRIS of CRIS are also and additional and additional and additional and additional and additional and additional and additional and additional and additional and additional and additional and additional and additional and additional and additional additional and additional additional additional and additional addition													
1					The Evidence-Based Health Initiatives offered at the YMCA currently include the Diabetes (""s Prevention Program, Healthy Weight and Your Child, and Enhance\(A^2\) Fitness. These programs are geared to meet the health needs of Gulf Coast residents through methods proven to increase activity and reduce weight. The Diabetes Prevention Program targets the 29% of adults over 18 who are at risk for													.

	Infrastructure	1261	12/4/2013	Mississippi Gulf Coast Arboretum Trail =	The MS Urban Forest Council is a 30 year old nonprofit organization that works with community leadership and citizen to establish healthy tree canopies. We have the only arboretum program in the	Hancock,	Yes	Yes	Yes	No	No	Yes	'es Yes	water \$	420,000.00 \$	50,000.00	
				Coastal Arboretums for Restore Canopy and Reduce Injury	state and have been cardfyling arboretums in Ms for over 10 years. This project addresses community resilience, injury, restoring canopies, economic development, tourism benefits and much more.	Harrison, Jackson								quality, trees			
					This project assuresses community residence, injury, rescoring carbones, economic development, cours in derenits and much more. This project has two phases. Phase I of developing arboretums along the MS Gulf Coast will include 3 arboretum, one per county. The project is to scale, landscape level, easily managed, no land												
					acquisition and shovel ready. We can have trees in the ground as early as six months after approval. This project will fully develop local public green spaces into arborvitae creating a network of linear green spaces. This project has multiple benefits - Community resilience, lob training, eco-tourism, economic development, recreation, social and ecological benefits, water quality and storm mitigation												
					and other benefits. This project will be phase one on creating quality green spaces in the three coastal counties. Three sites (one per country) will be created another 10-20 existing sites will be identified and certified as arboretums.												
					Phase II will include developing an arboretum for every coastal city, (12) sites. In all, a total of 15 arboretums developed and another 15 existing sites that can qualify as an arboretum will be certified. Shows the product is consolete them will be a principul of 30 certified of the other coast that can be linked as enough the control of communities and other site. The substitute of 10 certified of the city of the control of the control of the control of the control of the control of the city of the control of the control of the control of the control of the control of the city of the	0											
					when the projects complete there will be a minimum of 30 critical activation and protection and provided the project of the pr												
					Nancock and Jackson. 2 MUTC already has an established and working network of communities on the McGulf Coast through the Servic Communities and Tree City USA programs. We will work in partnership with local comments, other organizations and counties to plant perpetual given spaces, and provide management training, lob training, and all recourses to create sustainable given spaces. There are identified spaces on the coast that will remain forwer given. Morefulled by the Gulf Lepscy inventory and the proposed start tree cancely inventory. We will combine our deficit with												
					other restore projects to add the urban forestry element. We will provide training and other skills, develop a long term inventory of trees, replant the right tree in the right place, address storm												
					preparations and ensure long term green infrastructure and healthy tree canopies. 3. We will work with each entity, responsible for these green spaces to develop a varies of strategies/activities unduring massive tree planting. Currently, we have 15 Tiree City USA on the MS coast. These partner communities will be included in our project. We will provide resource, training and strategies working with local communities, provide advanced long term training on tree maintenance and use of tree inventories to better manage trees and identify important environmental and accels values for												
					worming with local communities, provise advanced long term training on tree mantenance and use of tree inventories to better manage trees and coentry important environmental and social values to existing and new trees and community forests. The project will do all these activities through partnerships with local city/county to build knowledge, resilience, create citizen involvement, develop interactive conservation activities and ownership. Communities will learn community reallience aspects and connecting to a healthy guild based on their actions within their own community. A Includes												
					policy implementation on local and regional level as well as storm preparedness and mitigation for landscapes.												
			12/4/2013	Coastal Exhibits and Promote Natural	Funding: This funding includes complete development of 15 arboretum inn the six coastal counties. Project elements include planting over 50 native species trees (1-3) inch trunk diameter), tree 1. Promote natural Resource Sewards for a development of 15 arboretum in the six coastal counties. Project elements include planting over 50 native species trees (1-3) inch trunk diameter), tree 1. Promote natural Resource Sewards for an element of bourse included. 2. Promote natural Resource Sewards for a for incommental dioution:												
	Intrastructure	1263	12/4/2013	Resource Stewardship and Environmental Education	MMMS proposes to promote and enhance coastal natural resource stewardship through environmental education efforts that include formal and informal education opportunities, professional deutation opportunities, professional	n/a	res	No	Yes	No	No	No P	NO NO	\$	208,019.00 \$		
					The types of projects and programs that could be implemented under this objective may include: environmental stewardship and education programs tied to gulf Coast resources that encourage and coordinate the use of existing environmental education and outreach networks and institutions; establish a more effective relationship between research and education communities; and provide												
					meaningful hands-on ecosystem education that includes local. cultural, environmental and economic values with the belief that education will encourage action toward a healthier Gulf Coast. 2. Touch Screens for current coastal exhibits:												
					Technology provides museums with new ways to educate, entertain, and to connect larger and more diverse audiences. In short, the old paradigm of films, tape recordings, signage, and brochures is being replaced by a new paradigm of interactive mobile phone applications and social media. State of -the-art technology provides expanded tools for learning because it is portable, flexible, and												
					affordable. Elo Touch screens will be installed in three coastal exhibits. The exhibits are Mississippi Sound, Brackish Marsh, and the Barrier Island Grass Beds. A media player is included wit each monitor.												
					3. Pop-Tank 4. 2. Cylinder Tanks 5. Custom Mobile Touch Tank:												
					A new self contained mobile touch tank designed to mimic the habitat on Mississippi's amazing barrier islands. This mobile touch tank will present wonderful marine creatures from the Guilf of Mexico in a format representative of this facility and our state.												
					The museum's exhibits build on children's natural curiosity about the world around them and foster a sense of wonder about nature. They are designed specifically to encourage family learning and to												
					help young children develop science skills through play and exploration. These exhibits would represent coastal habitats and display animals specific to the coast.												
	Infrastructure	1264	12/4/2013	Family Life Center	St. Michael is also known as the fisherman's Church and has served the people of Billou's Point since it was established as a mission in 1907.	Harrison	Yes	100 No	No	No	No	Yes 1	lo No		3.000.000.00 S		
				,	The Church is still going through restoration, reconstruction and rebuilding from Hurricane Katrina. We are asking for funds for four major areas: Purchase of a House(Rector), Family Life Center, Grotto, and Parking Lot.				-					ľ			
	Infrastructure	1273	12/9/2013	Adaptive Sports Program	"If they dream about it, they can do it!" Provide a means for all people to enjoy inlet waterways and adapt multi-use facility to accommodate mobility impaired distants and wounded warriors.	Hancock, Harrison, Jackson	Yes	Yes	Yes	No	No	Yes	es No	\$	- S		
					Allow and existing multi-use facilities need to be built or added to for accommodating mobility impaired citizens and wounded warriors.												
					To enable Disability Community options enhancements of family Orientated Recreational Activities /Educational/Stewardship programs for all ages or even physically unconditioned Citizens												
	Infrastructure	1287	1/2/2014	Pascagoula- Moss Point POTW Relocation	The Authority is currently developing a feasibility study to review relocating the referenced POTW, MS0020249. The study is being funded as part of the Corps of Engineers, Section 22 Program. The project includes relocation of the existing facility and consolidation with Escatawpa POTW, MS0021521. The consolidation of the two facilities would move both to higher ground away from the	Jackson	Yes	100 Yes	No	No	No	Yes	lo No	\$ 4	00,000,000.00 \$		
					Social and the both currently reside. The refocation would provide an opportunity of the construct a facility that would treat the establishment of the substance of the construct a facility that would treat the establishment or usus quality and provide and industrial water supply within the county to supplement the raw water intake structure on the Pascagoula River. The resus of the water would remove 5-6 MIGO of treated effluent wastewater from the Escatawapa and Pascagoula West and Mississipply along the construction of the water would remove 5-6 MIGO of treated effluent wastewater from the Escatawapa and Pascagoula West establishment of the West establishment of the water would remove 5-6 MIGO of treated effluent wastewater from the Escatawapa and Pascagoula West establishment of the												
					The PMP facility was originally constructed in the 1950s and has been upgraded many times for compliance purposes. The proposed project would provide the county with an upgraded treatment facility to comply with the expected future numeric nutrient criteria. Our current facilities are both land locked and do not have sufficient space to construct new treatment technologies for nutrient												
					facility to comply with the expected future numeric nutrient criteria. Our current facilities are both land locked and do not have sufficient space to construct new treatment technologies for nutrient removal.												
					To complete the proposed project additional improvements would be required to the existing wastewater transmission system to convey wastewater to the proposed facility. This would include the expanding availability of sewer to other areas currently served by onsite wastewater treatment systems.												
	Infrastructure	1288	1/3/2014	Consolidation of Public Water Supply Systems - Helena Park Subdivision	The Helena Park Subdivision (PWS ID 0300026) is an existing community water system with approximately 40 connections. The system has significant deficiencies and has requested the JCUA provide a connection to its East Regional Water System to consolidate the two systems.	Jackson	Yes	100 No	No	No	No	No P	No No	s	1,250,000.00 \$		
					The project would require an extension to the water system of approximately 15,000 LF to connect the two water systems. Along this extension it is estimated the JCUA would pass 40 existing homes currently provided water from individual water wells. These homes would also be connected to the project.												
					The project includes upgrades to the existing water distribution system in Helena Park Subdivision as the existing distribution system is comprised of water mains smaller than 4" in diameter. The												
					upgrades would meet the requirements of the Mississippi Department of Health and the Jackson County Utility Authority. Upon completion of the project the Authority would have the ability to connect to Helena Utility District and provide a wholesale water connection.												
	Infrastructure	1289	1/3/2014	Consolidation of Public Water System - Pine Grove PW ID MS030028	Copin Completion of the project, the Authority's Woods have the above to Contract to retend a construction provided a montane water contraction. The Prine Grove Water System is an existing community wester system along Gaudiet's Vanctionary montane provided and in Jackson County, MS. The system provided water to approximately 30 homes along the banks of Palge Bayou. The system has significant deficiencies noted by the regulatory agency and has contacted the JCLA for connection to the West Regional Water System.	Jackson	Yes	100 No	No	No	No	No P	lo No	s	1,750,000.00 \$		_
					The project includes extension of the West Regional Water System approximately 17,000 LF to reach the community system. Along the extension it is estimated the JCUA would pass 25 to 30 existing												
					homes currently provided water from individual water wells. These homes would also be connected to the project.												
					The extension of the system to connect to Pline Grove would consolidate water supply systems and get the existing system back in compliance with the MS Department of Health regulations.												
	Infrastructure	1290	1/3/2014	Consolidation of Public Water System - Bluff Creek Mobile Home Water System (PWS ID	The Bluff Creek Mobile Home Water System is an existing water system along Poticaw Bayou Road in Vancleave, MS. The system provides water to approximately 70 homes on the banks of Bluff Creek. The System is located relatively close to the JCUA West Regional Water System.	Jackson	Yes	100 No	No	No	No	No P	lo No	s	500,000.00 \$	-	
				MS0300079)	The Project includes an extension of the West Regional Water System approximately 5000 LF to connect to the system and provide a master meter for the mobile home park. It is estimated that the extension will pass 5 to 10 additional homes that would be connected to the system. The extension of the system to connect Bluff Creek Mobile Home Water System would consolidate water supply in												
					extension will pass 5 to 10 additional homes that would be connected to the system. The extension of the system to connect Bluff Creek Mobile Home Water System would consolidate water supply in the county.												
-	Infrastructure	1291	1/3/2014	Consolidation of Public Water System -	The Rouses Marina Water System is an existing community water system off Poticaw Bayou Road in Jackson County, MS. The system provides water to approximately 55 homes along the banks of Paige	Jackson	Yes	100 No	No	No	No	No 1	io No	s	1,750,000.00 \$		
				Rouses Marina (PWS ID MS0300110)	Bayou. The system has contacted the Authority is past about possible wholesale connection/consolidation to meet the requirements of the regulatory agency.												
					The project includes extension of the XUA West Regional Water System approximately 25,000 LF to reach the community system. Along the extension it is estimated there are 60-70 homes that would be connected to the system as well that are currently served by individual water supply wells.												
	Infrastructure	1292	1/3/2014	Consolidation of Public Water System - Hom of Grace (No PWS ID)	The Home of Grace is an addiction recovery facility in Vandeave, MS. The facility houses those recovering from addiction. The facility is located a short distance from the JCUA West Regional Water System and is currently served by an individual water supply well. The facility can house up to 110 men at any time. The facility is a non-profit organization and requires assistance to cover the cost of	Jackson	Yes	100 No	No	No	No	No P	lo No	s	200,000.00 \$		
					the infrastructure necessary to connect. The project includes the extension of the west regional water system approximately 3000 LF along Jerricho Road to reach the facility. Along the route it is estimated that 5+ existing homes will also be												
-	Infrastructure	1293	1/3/2014	Consolidation of Public Water System -	The project includes the extension of the west regional water system approximatery studied in a part of the project includes the extension of the west regional water system approximatery studied in a passed and will be connected to the extension. The Community Care Network Women's Shelter is a located near Ocean Springs, MS off Fountainbleau Road. The facility is a transitional home for women and children. It includes 8 bedrooms for	Jackson	Yes	100 No	No	No	No	No a	io No	s	350,000.00 \$		
				Community Care Network Women's Shelter (No PWS ID) Consolidation of Wastewater Treatment	families with 5 bathrooms and a caretaker's home. The project includes extension of the west regional water system along Fountainbleau Road. The extension will pass an estimated 20 additional homes which would be connected to the water system.												
	Infrastructure	1294	1/3/2014	Consolidation of Wastewater Treatment Systems - Bluff Creek Mobile Home and Campground Lagoon (MDEQ Permit	The existing lagoon is located within 1 mile of the JCLA West Regional Sewer System. The Authority constructed the system as part of the CDBG program following Hurricane Katrina to meet the needs of the County and consolidate facilities. Their permit requires the connection to sewer system when such is available in the area.	orulackson	Yes	100 No	No	No	No	NO P	No No	\$	500,000.00 \$	•	
				MSU099063)	The project includes a pumping station (estimated size 100-150 gpm) and a force main to convey the sewer to the Authority's collection system. Installation of the infrastructure would remove the onsit treatment system which is located on the banks of Bluff Creek.	e											
	Infrastructure	1295	1/3/2014	Consolidation of Wastewater Systems - Pine Grove Mobile Home Lagoon (NPDES Permit	The existing lagoon is located at the Bluff Creek Mobile Home Park on Pine Grove Road off Gautier-Vancleave Road. It is located within a few miles of the ICUA West Regional Sewer System. The Authority constructed the system as part of the CDBG program following Hurricane Katrina to the meet the needs of the country and consolidate utility facilities. Installation of the project would	Jackson	Yes	100 No	No	No	No	No P	lo No	s	1,000,000.00 \$		
				MS0032115)	consolidate utilities and remove a discharge of treated wastewater from Paige Bayou. The project would include a pump station (estimated 100 to 150 gpm) and approximately 20,000 LF of force main to reach the west regional wastewater collection system. It is estimated that many												
-	Infrastructure	1296	1/3/2014	Consolidation of Wastewater Treatment	I see project widout muscue a pump juscom recommenders and our subgrained and approximately account or in work inflament or reduct in we ware ingredule was executed by a pump juscom temperature or pump in the pump of the pump or pump in that that are described in the pump or pump or pump in that that are described in the pump or pump or pump or pump in that that are described in the pump or pump	Jackson	Yes	100 No	No	No	No	No a	io No	s	200,000.00 \$		
				Systems - Home of Grace (None Permitted Facility)	project includes a pumping station and force main to convey the sewer approximately 1 mile to the West Regional Wastewater System installed as part of the CDBG program after Hurricane Katrina. The extension will be along Jerricho Road and connect to the existing collection system on Jim Ramsay Road. The extension will pass 5 other homes that may be connected as part of a low pressure sewer	e									ľ		
	ı			l .	syzem.	1											

March Marc		Infrastructure	1297	1/3/2014	Consolidation of Wastewater Treatment	The Community Care Network Facility is an 8 bedroom shelter for women and children. It is a transitional house for those of need including a separate caretaker house. The facility is located 1 mile from	n Jackson	Yes	100 No	No	No	No N	lo No	No	\$ 250,000.0	D S -	
Part					Systems - Community Care Network Women's Shelter (Non Permited Facility)	the Authority's transmission system. The project would be to connect the facility to a centralized sewer system as it currently utilizes an onsite individual treatment system. The project includes a low pressure sewer system that would also provide sewer collection for approximately 20 homes along the route of the project that also utilize onsite individual treatment systems.											
Mate 1985						Project would remove individual onsite wastewater treatment systems (i.e. septic tanks) from operation and connect 20+ homes/structures to a centralized collection system. Many of these treatment											
Water Control Cont						systems are located in or adjacent to wetlands and typical fail in these type soil conditions.											
March Marc		Infrastructure	1298	1/3/2014	Study of Potential for Containmination of Raw Water Intake at Cumbest Bluff	Treatment Plant currently in construction. The treatment facility will provide potable water for the southern portion of the East Regional Water System and other potential wholesale water customers	Jackson	Yes	Yes	Yes	No	No N	lo No	No	\$ 500,000.0	D \$ -	
March 16 10 10 10 10 10 10 10						completed to evaluate the possibility of contamination of the water supply from events such as natural disasters, sea level rise, saltwater, etc. Expected questions are, (1) is there any real potential from											
March Marc						the water supply as a supplement to our emergency plans.											
March 196 19					Boat Launch			Yes	No	No	No	No Y	es No	No	s -	\$ -	
March 19 19 19 19 19 19 19 1				7/7/2011 7/7/2011	Mississinni Ruways to Spare & Mississinni	[QRIGINAL ID#521] To develop a harbor in downtown Bay St. Louis as a catalyst for restoring eco-tourism in Hancock County [QRIGINAL ID#522] 43 miles of eco tourism by-ways connecting the INFINITY Science Center to the outdoor laboratory to re-establish the visitor market for the gulf coast region		Yes Yes	No No	Yes	No No	No Y	es No	Yes Yes	S -	s .	-
Here is an extraction of the control																	
And an included and processing of the processing		Infrastructure	1589	8/2/2011		species which for residents and visitors of the Mississippi GMC class region, and for the gent state of Mississippi. The Museum was established in March 1986 to previous an Interpret the numbers of the Mississiphi Companies and the Mississiphi Companies and the Mississiphi Companies and the Mississiphi Companies and the Mississiphi Companies and the Mississiphi Companies and the Mississiphi Companies and the Mississiphi Companies and the Mississiphi Companies and Mississiphi Compan	Harrison	Yes	Yes	Yes	Yes	Yes Y	es ve	s Yes	\$ 7,549,994.0	5 5 -	
And an included and processing of the processing																	
Millionium de la giul de la company de la co		Infrastructure	1596	9/6/2011	St. Stanislaus High School	case all water activities during the summer of 2010, due to the oil that washed up on shore. The school campus also received extensive damage in 2005 from Hurricane Katrina, is still recovering from the damage losses exceed \$50 million. This project would renovate the Marine Science, Chemistry, and Physics Laboratories for 51. Stanislaus School in Bay 51, boxios. The equipment and facilities in these rooms were built in \$917 and are in descenate need to upwarding. Societically, the project would previous to a modern sports to a hondern societic but in \$917 and are a this chemical resistant. build new disposit our sports are considered to the sport of the sport	Hancock	Yes	No	No	No	No N	lo No	n No	\$ 50,000.0	\$.	
Millionium de la giul de la company de la co		Infrastructure	1598	9/7/2011	Oil Spill Restoration Technology Center	CORRINAL IDEUSS) An Oil Spill Restoration Technology Center would provide research, testing, and training in the use of new technology for oil spill response. It would deal with new product development and testing. The facility would also provide laboratories for the testing and study of the breakdown of oil and dispersants, including the effect on water quality, the longevity of its	Hancock	Yes	No	No	No	No N	lo No	No	\$	\$.	
And the Control of th		lafarata ataua	4500	0(7/2014	Coulds Robobilitation Control		Hereselv	Was .	No.	No.				Ver			
Second and Life Column would complete grid proposes grid process grid process and process grid p		Intrastructure	1599	9/7/2011	Sealife Rehabilitation Center	dolphins, done birds, and fish. Ongoing dudies would be conducted every financiants to evaluate habitat quality and the habitat for the Gulf of Mexico. This project would have a 20-year funding trust set upset for this pupper. There would be an excitation center included for form an outerable fine interested dudients and other victions. Training for proprils great serves such as bird do-oiling would be under the direction of a veterinarian. Suggested locations include the Hancock Port and Harbor (Alcan Building), near Jordan River, or near Wolfe River.	Hancock	res	No	No	No	No IN	io No	Yes			
Nearth PERF In bottom of the contract of the c		Infrastructure	1600	9/7/2011	Cleansing of Clermont Harbor	(ORIGINAL IDIE1062) This project would provide equipment and manpower to fully clean the harbor. Specifically, the project would consist of removal of sludge and silt brought in by the Deepwater Horizon oil spill. It further would include replanting of indigenous grasses. (This project could be added to other NRDA projects proposed by Women of the Storm.)	Hancock	Yes	No	No	No	No N	lo No	Yes	\$	s -	
Proposed Part Control for comment on the control for commentation and created the learning proposed programme and an off-discontrol for commentation and created the learning programme and control for commentation and created the learning programme and commentation and commentat		Infrastructure	1611	11/9/2011	Nursery for Marsh Grass Restoration	Reason (TVR) is counted at the University of Southern Mississippis Guilf Coast Research Liboratory in Ocean Springs. The mission of the CPR is to provide operation and suitance for the education of counter within Just an institute, both and dam registros, and submergial explaint is closely as greates. To before and the University apportant 3.0 Librogue bed state of the 4th important and counter of the CPR is to provide operation and counter of the International Counter of International Counter of Intern	t Jackson	Yes	No	No	No	No N	lo No	yes Yes	\$ 5,000,000.0	5 .	
tellular search projects from audiole genotes, collaborate with the Paragopul Review Audion of Securities Content of the Paragopul Review Audion of Securities Content on Security For genomen Conference of Security For genomen Content of Securities Content on Security For genomen Content of Securities Content on Securities Conten		Infrastructure	1630	3/20/2013		IRECUITOR Councils that cover the centre state of Mississipe. The MARCCE is RECUI as set SELIC conspiration consists up of violanteers who identify univer seeds in their communities and create universities to the centre of the second state of programment of the second state of the seco	Tate	Yes	No	Yes	No	No N	io No	Yes	\$ 1,206,400.0	5 -	
Infrastructure 166 1/16/2014 Hey 95 Bacchfront Readwalk 167 1/16/2014 Hey 95 Bacchfront Readwalk 167 1/16/2014 Hey 95 Bacchfront Readwalk 167 1/16/2014 Hey 95 Bacchfront Readwalk 167 167 167 167 167 167 167 16		Infrastructure	1645	7/12/2013	Establishing Institute for Biodiversity Studies at the GCRL	facilitate research projects from outside agencies, collaborate with the Pascagoula River Audubon Center, and serve as a repository for specimens collected associated with the Audubon All Taxa business and the projects from outside agencies, collaborate with the Pascagoula River Audubon Center, and serve as a repository for specimens collected associated with the Audubon All Taxa business and the project of	Jackson	Yes	No	Yes	No	No N	io No	No No	\$ 5,000,000.0	\$.	
Infrastructure 1559 1/15/27054 Hay 90 Baccifront Boardwalk 1569 1/15/27054 Hay 90 Baccifront Boardwalk 1560 1/15/27054 Hay 80 Baccifront Boardwalk 1560 1/15/27054 Hay 80 Baccifront Boardwalk 1560 1/15/27054 Hay 80 Baccifront Boardwalk 1560 1/15/27054 Hay 80 Baccifront Boardwalk 1560 1/15/27054 Hay 80 Baccifront Boardwalk 1560 1/15/27054 Hay 80 Baccifront Boardwalk 1560 1/15/27054 Hay 80 Baccifront Boardwalk 1560 1/15/27054 Hay 80 Baccifront Boardwalk 1560 1/15/27054 Hay 80 Baccifront Boardwalk 1560 1/15/27054 Hay 80 Baccifront Boardwalk 1560 1/15/27054 Hay 80 Baccifront Boardwalk 1560 1/15/27054 Hay 80 Baccifront Boardwalk 1560 1/15/27054 Hay 80 Baccifront Boardwalk 1560 1/15/27054 Hay 80 Baccifront Boardwalk 1560 1/15/27054 Hay 80 Baccifront Boardwalk 1560 1/15/27054 Hay 80 Baccifront Boardwalk 1560 1/15/27054 Hay 80 Baccifront Boardwalk 1560		Infrastructure	1656	1/16/2014	Ingalls Drainage	The waterway connecting Yazoo Lake to the bayou to the north allows for limited disainage, but does not support natural acdiment transport or ecological biodiversity. There is currently a manmade dranage structure running the length of the project. Restoring the open flow will allow for better tidal influences upstream, to support plant and animal life, at well as provide an opportunity for a	Jackson	Yes	40 No	No	No	No N	lo No	Yes	\$ 2,170,050.0	s -	
the sand death where access was limited due to onling during the 2020 of 1501. This project will benefit residents and boroice scores, this boardwark offers sounds conditionally and provide from production and boroice scores, this boardwark offers sounds conditionally and data in standard of the college o	1	Infrastructure	1650	1/16/2014	Hwy 90 Reachfront Roardwalk	by opening the channel as proposed.	f Harrison	Yes	75 Ver	No	No	No.	es 111	No.	5 3,000,000,0	15 .	
Introductive 1569 1/20/2024 O'Neal Md Drainage improvements: The varie incident doubt of O'Neal Ms, or we will entitle or the control of the			1662			the same beach where access was limited due to online gluring the 2020 for I gold. This project will benefit residents and bounts. Where the 285 SM of the register of the section of the	Harrison	Yes	Yes	No	No	No N	lo No	No No) S	
				437-1	Olhan Rd Osslava Iv	was potential to be interested in the country of the second of the secon	No. of the last of				No.						
	L	Intrastructure	1663	1/20/2014	U'Neai на Drainage Improvements		Harrison	Tes	Yes	No	No	NO N	io No	No	\$ 1,400,000.0	15	

	 		. ten ten .		Table .	L								Ta	
Company	mir⊿structure	1664	1/20/2014	roumpus north Wastewater Frantmen Plant Repaintion	signates, but for nutrients, at the 7% year of 5 and WWTT could cost over 120 million oblisher. This wouldn't address aging structures, pioning, etc. on this and wouldn't polarisely impact treatment to county for the form. But seed for instructing seed and the found wouldn't polarisely will be the found wouldn't polarisely in the found wouldn't polarisely will be the found wouldn't polarisely in the found wouldn't polarisely will be the found wouldn't polarisely will be the found wouldn't polarisely in the found would be found to the found would be found to the found would be found to the found would be found to the found would be found to the found the found to the found the found to the found the found to the found the found to the found the found to the found the found the found to the found		res	50 tes	-10	N N	185		40	> 10710071000 2	
	Infrastructure	1665	1/20/2014	North Gulfport Sewer Expansion		Harrison	Yes	100 Yes	No	No N	o No	Yes	No	\$ 5,200,000.00 \$	
And a control of the					aces to adequate sever utilities could benefit the local excessory and triminate pilor excessor locy recovering future development. Similarly, this project could benefit to minimally realised and the properties of the processor of the contraction of the state of the processor of the contraction of the state of the processor of the contraction of the processor o	it o									
And an analysis of the control of th	infrastructure	1666	1/20/2014	Three Rivers Rd Widening	inductivities drawing file and Debtase and All it two laws with no context turn laws. This commonitor contain is valid to file (by it disploys recommend year) and the process of the process of the context of the process of the proc	Harrison	Yes	100 Yes	No	No N	o Yes	Yes	No	\$ 5,000,000.00 \$	-
Management of the Company of the Com	Infrastructure	1667	1/20/2014	Hewes Ave Widening	Located immediately adjacent to the east side of the Gulfport-Bilox International Airport (GPT), the bulk of the existing 1.5 mile stretch of Hewes Ave from Pass Rd to the Air National Guard Base is a twenty	o Harrison	Yes	100 Yes	No	No N	o Yes	No	No	\$ 5,000,000.00 \$	
The state of the s					News New combinated to its interaction with Washington Aux. It is individually any post of immediately benefit the Guilpot concount, Yuill also improve polic access to recording a law and more efficient codes between the airpost and the beaches along lawy. Of. This access of Persey has in the Company combination of the code of the east side of the airpost. Herea Are connects the to local business and the analysis of the access of the persey of the access of t										
Helicitoria (Comuna) Actividades (Assembly of the Comuna) and a control common of the Comuna of the	Infrastructure	1668	1/20/2014	Interstate 10 Frontage Rd/34th Ave Improvements	The intersection of Hwy 49 and i-10 has always been attractive to developers as prime commercial real estate. However, the northwest quadrant of this intersection has seen the least development, primarily due to the lack of accessibility. Currently, there is a frontage and that follows the north side of i-10 from Canal Rid to the west stopping at 34th Ave to the east papproximately one mile west of the stopping at 34th and in the east papproximately one mile west of the stopping at 34th and in the east papproximately one mile west of the stopping at 34th and in the east papproximately one mile west of the stopping at 34th and in the east papproximately one mile west of the stopping at 34th and in the east papproximately one mile west of the east papproximately one	Harrison	Yes	100 Yes	No	No N	o Yes	No	No	S 10,000,000.00 S	
And substitute of the control for the control					becomes Consciously Pulsway. Another Express of Consciously Pulsway and Consciously Pulsway and Consciously Pulsway and Consciously Pulsway and Consciously Red Pulsway and Consciously Red Pulsway and Consciously Red Pulsway Red Pulsw										
International products of this space of the public space of the St. Space	Infrastructure	1669	1/20/2014	Dedeaux Rd Wildening	proposed by these plus a contex run hase. Considering safety concerns due to approximately \$18.00 in cash that access this 2 for the barrier by continue from the safety of the context for the safety of the context for the context for the context for the safety of the context for the co	S Harrison	Yes	100 Yes	No	No N	o Yes	No	No	\$ 17,500,000.00 \$	7,500,000.00
Main what is a review that share whet the charge tank to replace the existing "\$7,000 gallon tank in the same." Bis project will also provide a real product countering and the charge of the charge o	Infrastructure	1670	1/20/2014	Northwest Gulfport Water System Expansion	neoposities growther infrastructure in this spulic system. This infrastructure project consists of expanding public water review to northern portions of the City still on private wells and private lettlies. Limited public water supply is provided to residents and businesses excompanies by Canal Rist to the work, the City of Gulfport corporate limits to the north, bink Cital Rist to the south, and Hey 49 to the east. This project seeks to establish a more accessible public water system in this area through the installation of water mains and services to any mentioning universed regions excited \$10.15. This system will then be connected with the overall system on the connected with the overall system or the connected with the overall system or the connected with the overall system or the connected with the overall system or the connected with the connected with the overall products to except the connected products connected the connected with the con	Harrison f	Yes	100 Yes	No	No N	o No	No	No	\$ 3,000,000.00 \$	
durage to transported strike gains with max and transported strike gains between the strike of the strike properties of t	Infrastructure	1671	1/20/2014	Canal Rd/28th St Elevated Tank and Water Main	seks to incall a new elevated storage tank to replace the existing 75,000 gallon tank in the area. This project will also provide new public water mains along Caral Ref to strengthen existing inflastructure. The proposed water tank and water infrastructure will provide more capacity and more reliable service for the City of Guilford system. With proposed water tank and water infrastructure will provide more capacity and more reliable service for the City of Guilford system. With proposed water tank and water infrastructure will provide more capacity and more reliable service for the City of provide adequate service to all existing and opposed customers or locative to exchange and the connective developer. This project will make a mining water system as in present part and capacity upgate of the connective developer. This project will make a infrastructure will provide make a proposed customers or locative excessing a contractive of the connective developer. This project will make a infrastructure will provide more and capacity upgate and capacity upgate of the connective developer. This project will make a infrastructure will provide more and capacity upgate and capacity upgate of the connective developer. This project will make a form and capacity upgate and capacity upgate of the connective developer. This project will make a form and capacity upgate and capacity upgate of the connective developer. This project will make a form and capacity upgate and capacity upgate of the connective developer. This project will make a form and capacity upgate and capacity upgate and capacity upgate and capacity upgate and capacity upgate.	t Harrison	Yes	100 Yes	No	No N	o No	Yes	No	S 3,500,000.00 S	
and the Part of Guilgoni. While the extent half of this const enter to the single-family residential, the extent point needs to be commercial with some harvier industrial sizes in the middle. In order to encourage growth of the commercialise growth of the commercialise growth or start in the size of \$1.00 feet to the City of Guilgoni, consisting the extent of \$1.00 feet to the City of Guilgoni, consisting the extent of \$1.00 feet to the City of Guilgoni, consisting the extent of \$1.00 feet to the City of Guilgoni, consisting the extent of \$1.00 feet to the City of Guilgoni, consisting the extent of \$1.00 feet to the City of Guilgoni, consisting the extent of \$1.00 feet to the City of Guilgoni, consisting the extent of \$1.00 feet to the City of Guilgoni, consisting the extent of \$1.00 feet to the City of Guilgoni, consisting the extent of \$1.00 feet to the City of Guilgoni, consisting the extent of \$1.00 feet to the City of Guilgoni, consisting the extent of \$1.00 feet to the City of Guilgoni, consisting the extent of \$1.00 feet to the City of Guilgoni, consisting the extent of \$1.00 feet to the City of Guilgoni, consisting the extent of \$1.00 feet to the City of Guilgoni, consisting the extent of the city of Guilgoni, consisting the extent of the city of Guilgoni, consisting the extent of the city of Guilgoni, consisting the extent of the city of Guilgoni, consisting the extent of the city of Guilgoni, consisting the extent of the city of Guilgoni, consisting the extent of the city of Guilgoni, consisting the extent of the city of Guilgoni, consisting the extent of the City of Guilgoni, consisting the extent of the City of Guilgoni, consisting the extent of the City of Guilgoni, consisting the extent of the City of Guilgoni, consisting the extent of the City of Guilgoni, consisting the extent of the City of Guilgoni, consisting the extent of the City of Guilgoni, consisting the extent of Guilgoni the extent of the City of Guilgoni, consisting the extent of the City of Guilgoni, consistent the extent of the Cit	Infrastructure	1672	1/20/2014	Mast Arm Traffic Signals	damage to transportation infrastructure and to greatly decrease the time required to restore traffic flow following heavy storm events, the City of Gulfport proposes to replace existing spain-wire supported traffic signals with mast arm traffic signals. These heavier-duty supports resist wind events much better and, given less damaged signals, would assist the City in rebounding from heavy	Harrison	Yes	100 No	No	No N	o No	No	No	\$ 4,500,000.00 \$	-
north of 13. The overall development consists of Methodist Senior Services Retirement community and current plans show about seven acres of outgarcest, 200,000 of of commercial development, and over the 0,000 of of commercial develop	Infrastructure	1673	1/20/2014	34th St Widening	and the Nort Guilford. While the eastern half of this road tenior to be single-family recorded, the western portion retents to be commercial with some heavier industrial size in the model. Another to excurage great of the commercial and portion of this cand, the part of earlier produced by the solid form of the part of the control tenior to the solid form of the part of the	Harrison	Yes	100 Yes	No	No N	o No	No	No	\$ 4,000,000.00 \$	
	Infrastructure	1674	1/20/2014	MS 605 Frontage Rd	onthe of 150. The overall development consists of Methodical Senior Services Settlement community and current plans show about seven acres of outparents, 200,000 of of commercial development, and outparent plans show about seven acres of outparents, 200,000 of of commercial development, and outparent plans show about seven acres of outparents, 200,000 of of commercial development, and outparent special seven support of the seven state of the seve	Harrison d	Yes	100 Yes	No	No N	o No	No	No	\$ 7,000,000.00 \$	

Infrastructure	1675	1/20/201	15th St/Old Pass Rd Widening	Located generally west of Hwy 49, south of the Naval Construction Battalion Center (NCBC) of Gulfport, and approximately 2/3 of a mile north of the coast, the bulk of the existing approximate 2.0 mile	Harrison	Yes 1	00 Yes	No	No	No	No	No No		\$ 4,250,000.00	s .
				stretch of Old Pass Rd and 15th St (name change occurs around 44th Ave) from Lewis Ave to 30th Ave is a two lane road with no center turn lane. As a result, left-hand movements are creating hazardous driving conditions. This project will widen this 2.0 mile stretch from the existing two lanes to a proposed two lanes with center turn lane.											
				This project is important due to its proximity to Memorial Hospital (major expansion underway) and the Port of Guiffport (1/3 mile south). This road widening project will prepare the area as it grows in line with the Port and the Hospital Expansion and should encourage new business development along its limits.											
Infrastructure	1676	1/20/201	4 MS 605/Lorraine Rd St Lighting at Seaway	The length of Lorraine Rd (MS 605) along Seaway Island currently has no street lights. However, both the south side and north side of Seaway Islands are well lit. This section of non-contiguous lighting	Harrison	Yes 1	00 Yes	No	No	No	No	Yes No		\$ 650,000.00	s -
			Island	on Seaws, bised has created less desirable conditions for commercial development. This project proposes to install street lights along Lorraine Rit the length of Seaway juland [from Kizner Marins to Industrial Seaway.] The better visibility, during enemies planded reconception benulary existed by the many existing vacant lost resulting in jobs for the community and tax revenue for the City. This project will also improve the quality of life for local residents and business by increasing safety along Lorraine.											
Infrastructure	1677	1/20/201	4 Gulfport Sportsplex Expansion	The City of Gulfort's Sportagies is strategically located near the northwest corner of the law jor interaction of interacts it stand liquings of A. The facility offers it multipuppes behalved broad and strategically interaction of interacts it stand liquings of the strategic offers in strategic offers in the strategic of the strategic offers in the strategic of	Harrison	Yes 1	00 Yes	No	No	No	Yes	Yes No		\$ 15,000,000.00	s -
				Despite its regoing success, the facilities size and field offering limits the hypes of bournaments and other opportunities it can handle. Routinely, regional tournaments consider the Mississippi culf Coast for its centralized location, but ultimately are relocated to competitive market due to the lack of facilities. This proposed project consist of these concerned phases. First, after its 14 years of operation, a growing number of principal and improvements for insight fordilities investigated. Secondly, the City of disposit saling views results and to adopted microbial part to 40 adopted											
				an including a continuous process of the con											
				was easily a brought as to design the content of the experiment of											
Infrastructure	1678	1/21/201	4 O'Neal Rd Widening	The City of Gulfport has been experiencing rapid growth north of I-10. In order to accommodate this growth and make the area attractive to future residents and businesses, upgrades to circulation are required. One area of interest is OSC**Neal Rd, a major ear/west thoroughfare connecting MS 605 with Hey 49. An existing one mile stretch of O'Neal Rd between Three Rivers Rd and Flat Branch is a	Harrison	Yes 1	00 Yes	No	No	No	Yes	Yes No		\$ 10,000,000.00	\$ -
				two lane road with no center turn lane and no curb and gutter. This project proposes to widen this heavily developed stretch to a proposed two lanes and a center turn lane with curb and gutter on both sides. This road section would then match the road section to the west from Hwy 49 to Flat Branch Creek, completing road widening between Hwy 49 and Three Rivers Rd.											
				The quality of life improvements for commuters in this area would be realized immediately by improving traffic speeds and eliminating dangerous left-hand movements from travel lanes. Furthermore, the increased traffic flow and capacity would entice new development and provide for future tax revenues for the City.											
				This project is vital to provide an important east/west connection between US Hwy 49 and MS 605 which will in turn decongest clogged traffic routes north of 1-10. It will increase community-resilience by providing a critical link between US 49 and MS 605 for emergency evacuation preparedness. It will also benefit community-resilience due to increased flood risks associated with asa-level rise by											
				encouraging development in portions of the city that are generally located outside the FEMA-established floodplains more common south of I-10.											
Infrastructure	1685	2/11/201	4 Pass Christian - Floodplain Restoration	This project would serve to restore existing floodplains/drainage pathways within the City limits that have been impacted by runoff from urban development over the years. The restored floodplains would improve drainage and help to preserve the ecologically sensitive native species of vegetation and animal habitats. The work involved includes removing debris from existing drainage pathways, sustain the species of the project of the projec	Harrison	Yes	No	No	No	No	No	No Yes		\$ 3,500,000.00	\$.
Infrastructure	1686	2/12/201	Pass Christian - Generator Storage Building	Installing appropriately stated drainage structures, removing addingent buildup in existing drainage channels, etc. New pre-engineered metal building with power used for storage of emergency generators designated for use at the City's municipal water wells and sewage lift stations. The electrical power is needed to ensure that the generator batteries are maintained in a "Charged" condition such that they are ready for use in emergency situations.	Harrison	Yes 1	00 No	No	No	No	No	No No	Emergenc y	\$ 137,500.00	\$ -
Infrastructum	1607	2/11/201-	Pass Christian - Elevated Water Storage Tank	Design and construct a new 500,000 gallon elevated water storage tank. This tank would be located on property outside of the 500-year flood boundary and is adjacent to an existing 800 gallon per	Harrison	Ves	OO No	No	No	No	No.	No. No.	Prepared ness	\$ 1,500,000.00	
mirastructure	1087		-	minute water well. This project would aid in providing a consistent and reliable source of potable water to the residents of Pass Christian in the event a natural disaster disabled other components of the City's water inforturicrure.	Hamson	res D		NO	NO	NO	NO	NO NO			
Infrastructure	1688	2/11/201	Pass Christian - Fleitas Avenue Sewage Pump Station	Replace Pietras Avenue Sewage Pump Station. This sewage pump station is the largest pation in the City of Pass Christian and it serves to transport sewage to the nearby workewater treatment plant. The service area for this pump station includes the entire of junities bocarded south of CST Rainval and portions on the north does for it in a larvous a well as service area equates to approximately 27ths of the appropriate and the City. The current station is dark adequate analyse value of the encetary electrical modifications for emergency connections in the event of a of the appropriate count of the City. The current station is dark adequate analyse values for proceedings of the excessive process.	Harrison	Yes 1	00 No	No	No	No	No	No No		\$ 625,000.00	\$ -
Infrastructure	1689	2/11/201-	4 Pass Christian - Woodman Avenue Sewage	oscuption or electrical power to the station. Begins Whomer money was a contract to the station of the station and the station of the fits nomination port of fSX Ballingad. This station is located on City owner money and serves the western northin of the fits nomination port of fSX Ballingad. This station	Harrison	Yes 1	00 No	No	No	No	No	No No		\$ 367,500.00	\$.
Infrastructure	1690	2/3/201	Pump Station Pass Christian - Torgeson Sewage Pump Station	backs the necessary storage capacity and electrical modifications necessary for emergency connections during natural disasters that affect the power supply. Replace Torgouns Sewage Pump Station. This jump station is located within the public right of way on East North Street in Pass Christian, MS. This jump station serves as a collection point for nearly all or the swages generated on the east deel of seast Activation and consequent is to the nearly search waterstoratement point. This jump station is stating in adequate storage volume and the necessary of the swages generated on the east deel of seast factorization and contractions.	Harrison	Yes 1	00 No	No	No	No	No	No No		\$ 367,500.00	\$ -
Infrastructure	1692	2/11/201-	4 Pass Christian - Pump Stations Mechanicals	electrical modifications to emergency connections during power outages due to natural disasters. Replace mechanical components at each of the City's swapp pomp station in this project will serve to replace all discharge piping, check valves, gate valves, pressure gauges, etc., at each of the swapp pump station in the City. The existing terms are becoming deteriorated due to age and environmental causes resulting in the improper functioning of the pump stations.	Harrison	Yes 1	00 No	No	No	No	No	No No		\$ 1,650,000.00	\$ -
Infrastructure	1693	2/11/201-	Pass Christian - City Water Well Controls	pump stations in the City. The existing items are becoming deteriorated due to age and environmental causes resulting in the improper functioning of the pump stations. This project would serve to provide structural steel platforms on which to elevate the control panels, the standby generators and the chlorination system for the City's municipal water wells. The	Harrison	Yes 1	00 No	No	No	No	No	No No		\$ 270,000,00	S -
								-						\$ 350,000,00	
Infrastructure	1694	2/11/201	Pass Christian - Elevate Sewer Pump Stations Controls	enter of a foreignetion in power die les la salturatio or man-made dissates. The project second evidence in the control of the project distance in the proj	Harrison	Yes 1	00 No	No	No	No	No	No No		\$ 350,000.00	\$.
Infrastructure	1695	2/11/201-	4 Pass Christian - Small Craft Harbor	The section of the Control of the Co	Harrison	Yes 1	00 No	No	Yes	No	Yes	No No		\$ 1,868,625.00	\$ -
				feet long. The wall separates South Hiern Avenue from the small craft harbor basin, holde the basin are piers used for commercial fishing and pleasure crafts, a restaurant establishment, an excursion pier used for commercial charter vessels. Small commercial fishing beats commonly use this area to office a sealood into trucks. The basic concept of the project is to construct an entirely new concrete wall just outside (toward the water) of the existing failing wall, as close to it as possible. After the new wall is complete and											
				properly find back, the coarse between the existing and new walls will be filled, and the top of the existing wall removed. A visible was is also attached, depicting the property area.											
				SOUTH OF CONCESS. The exact age and character of the existing wall cannot be determined from available sources, but used resident have advised that it is approximately 60 years old. The cap wall of the existing wall has breien at many locations, allowing the concrete sheet piles to Science GOMES and the cap manutary was advised by the cap was advised to the cap was											
				concrete sneet pile sections, as evidenced by numerous siminous benind the wall, which the city is continuing to backfull. 3. BENEFICIARIES: The designated beneficiaries for this project are the commercial fishermen who utilize the small craft harbor, charter fishing capitains, recreational fishermen as well as the adjacent											
				installant cover and those local residents who frequent the establishment and the scalabod desires and processors who excusy the leased parties in the project area. As stated above in Section 1, the office of the project area of the scalabod desires and processors who excusy the leased parties in the project area. As stated above in Section 1, the commercial endourses of the scalabod from the wall as extraors, and, a piece under nonineign carrier flower present is under the commercial business enterprises collectively state 80% of the project, and the individual recreational Seames ustill the thereining with or the project and about facts investigation have been completed. Final design will be understates when funding has been arranged, and should require approximately are more funding characteristics. Bidding and construction could residually require an additional twelve morning the scalabod state of the scalabod scalabod state of the scalabod state of the scalabod scalabod scalabod scalabod scalabod scalabod scalabod scalabod scalabod scalabod scalabod scalabod scalabod scalabod scalabod scalabod scalab											
				Sabermen utilize the remaining 40% of the project area. 4. IMPLEMENTATION: Preliminary regineering design and subsurface investigation have been completed. Final design will be undertaken when funding has been arranged, and should require approximately known in the continuous presentation of environmental nermits. Ridding and monthly including a preliminary regineering and should require approximately known in the continuous presentation of environmental nermits. Ridding and monthly including a preliminary regineering and should require approximately known in the continuous presentation of environmental nermits. Ridding and monthly included the continuous presentation of environmental nermits.											
				It is proposed to implement the project by seeking competitive written bids from qualified contractors, based upon plans and a Project Manual prepared by the Consultants for the City. Because the City has some funds available through the Tidalends Trust Fund, a small section file we work part of the falling wall has been completed and it going to be bed in the very near future. For he manuface of the project area, a single construction contract is content plant, assuming that it can be fully funded, thus avoiding any future a Kepshalangifed the project. No Scientific horizontal Clarification accountable for the contract of the contract contract and any scientific and any scientific and a scient											
				project area, a single construction contract is contemplated, assuming that it can be fully funded, thus avoiding any future 3 Corphasing 3 CB f the project. No 3 Canin-house 3 CB r 3 Corphasing 4 CB f the project. No 3 Canin-house 3 CB r 3 Corphasing 4 CB f the project. No 3 Canin-house 3 CB r 3 Corphasing 4 CB f the project. No 3 Canin-house 3 CB r											
Infrastructure	1696	2/11/201	4 Pass Christian - Water Main Extension on Espy Avenue and Demourelle Road	Construct an 8" Water Main on Egy Avenue and Demourelle Road. This project would create a hydraulic "loop" in the existing City's water distribution system. This "loop" is created by providing for an interconnectine pipeline onto what is now "dead-end" distribution mains. By define this, the City is, improving its ability to deliver postable water and provide for fire protection not only in the subject	Harrison	Yes 1	00 No	No	No	No	No	No No		\$ 350,000.00	\$ -
			**	area where the pipelines are constructed, but also in the adjoining areas. With the system being looped, it allows the system to better supply water from the multiple source locations located across the City.											
intrastructure	1697	2/11/201	Pass Christian - Water Main on Clark Avenue	This project consists of constructing an 8" water main on List Avenue. This project would create a hydraulic "loog" in the City's wideling water distribution system. This "loog" is created by providing for an interconnecting ingeline note what is now "read-end" distribution mains. By doing let, the City's improving its abality to deliver posters where any provided water and provided water a	Harrison	res 1	No.	No	No	No	NO	No No		\$ 550,000.00	-
Infrastructure	1698	2/11/201	Pass Christian - Clark Avenue Reconstruction	Is improved. The project would be constructed in the existing public right of way. It is project includes because a project includes because a project includes because submerged by doorn surgest but result from any rearby tropical replace. This cread is also used as an excusation node for City residents to move to the north. With the frequency of the made being submerged, the floodwister problib vehicular access. This project would raise an excusation node for City residents to move to the north. With the frequency of the made being submerged, the floodwister problib vehicular access. This project would raise the surface leads of the read to be even with the adoption of the project would raise in the surface leads of the read to be even with the adoption of the project would raise in the project in the p	Harrison	Yes 1	00 No	No	No	No	No	No No		\$ 1,550,000.00	\$.
Infrastructure	1699	2/13/201	4 Pass Christian - West Harbor Parking	of the crack to be even with the adjacent bridge decideations. Easing the finished elevation of the crack would involve milling the existing spaces applied particles. This project includes creating additional parting on the west pade of the Small Craft Harbor. This parting lost would serve the needed on the general public for use both at the adjoining plangurous area as well as the harbor area includes creating additional parting on the west pade of the Small Craft Harbor. This parting lost would serve the needed to the project parting the control parting on the west pade of the Small Craft Harbor. This parting lost would be serve the needed to the project parting the control parting of the pade of the Small Craft Harbor. This parting lost would be serve the needed to the serve the pade of the Small Craft Harbor. This parting lost would be serve the needed to the pade of the Small Craft Harbor. This parting lost would be serve the needed to the pade of the Small Craft Harbor. This parting lost would be serve the needed to the pade of the Small Craft Harbor. This parting lost would be serve the needed to the serve the needed to the serve the needed to the serve the needed to the serve the needed to the serve the needed to the serve the needed to the serve the needed to the serve the needed to the serve the needed to the serve the needed to the serve the needed to the serve the needed to the serve the needed to the serve the needed to the serve the needed to the	Harrison	Yes 1	00 No	No	No	No	Yes	No No		\$ 375,000.00	s -
Infrastructure	1701	2/11/201-	4 Pass Christian - Menge Avenue to Espy	on the west side of the playground area for safety reasons. This project involves construction a new east-west connector road between Menge Avenue and Espy Avenue to be used as an evacuation route by the residents of Pass Christian in the event of an	Harrison	Yes 1	00 Yes	No	No	No	No	No No		\$ 2,978,000.00	\$ ·
			Avenue Connector Road/Evacuation Route	impending jandfall of a tropical system. This connector and will allow residents to travel farther to the east to Eay Avenue, which will provide for unobstructed withicular access to the north away from any possible storm usuge. Menge Avenue is a northern leading evacuation route, but the bridge over Johnson Bayou becomes submerged quickly with approaching tropical systems. Construction of this road would involve properly acquisition, lift illnaterial, granular but are material, asphala washes course, striping and an elevated bridge to cross following beginning the properly acquisition. Ill illnaterial, granular but are material, asphala writer course, striping and an elevated bridge to cross following beginning to the properly acquisition.											
Infrastructure	1704	2/13/201	Pass Christian - Timber Ridge Drainage	This project will serve to reduce flooding effects and improve drainage characteristics of interior canals and associated drainage structures in Timber Ridge Subdivision. Work involved will include removing restrictions from natural drainage pathways, installing properly sized drainage structures, removing sediment buildup in the channel bottoms, revegetate adjacent properties within the	Harrison	Yes	10 No	No	No	No	No	No No		\$ 3,750,000.00	\$ -
Infrastructure	1705	2/12/201	Pass Christian - Cedar Avenue Widening Project	Soodplain with native plant species to reduce ensoins and particulate matter from entering the waterways. This project involves the widening of Cedar Avenue from US. Highway 50 moth to the CSV failured crossing, Presently the road is one-lane wide (i.e., approximately 11 feet) and direct straffic in one direction traveling or him LS. Highway 50 moth to the CSV failured or contained to the existing road and construct another travel lane to allow whichair traffic to flow direction traveling or him. LSI. Highway 50 moth to a Equipment or him exist side of the existing road and construct another travel lane to allow whichair traffic to flow the contained or him. The contained is the contained or him to the contained or	Harrison	Yes	70 Yes	No	No	No	Yes	No No		\$ 525,000.00	s -
				as autherly direction from the CXX half one of course, The addition of another travel law entitle expectably beneficial to the general public when evacuations occur during trapical storm on him factors. It is not the contraction of another travel law entitle expectably beneficial to the general public when evacuations occur during trapical storm on him factors. It is all law serve to ease existing traffic contents on neighboring streets from north of CXX fail laud at availing to the outh. This will provide direct access to U.S. Highway 90 for the residents on the work of the contraction of the c											
Infrastructure	1707	2/12/201	4 Pass Christian - Ladder Fire truck	This project involves the numbase of Ladder Fire truck for fire protection services at new elevated structures. With the new flood mass established by EEMA more and more rebuilding efforts in the City.	Harrison	Yes	Yes	No	No	No	No	No No	Purchase of Fire	\$ 850,000.00	\$.
Infractourt	4700	2/12/201-	Pass Christian - Fire Station #2	of Paul Christian are required to be unied to elevations that any be beyond the capabilities of normal family graining service trucks. The acquisition of a ladder truck will ensure that the Paul Christian Fire Department has the necessary resources to protect the general public from fire hazards in any type of building reconstruction that exists or may be built in the first will be used to provide adequate storage of Acquisition of Property and Construction of addition of fire Station 25 for Ladder Truck (project (EST377). This project is integral to project number 2072 and will be used to provide adequate storage of	Hamiror	Ver	00 Mr	Ne	No	No	No.	No	Truck	\$ 750,000.00	
Infrastructure	1708	2/12/201		the ladder truck proposed in project number 1707. The addition to the fire station will allow the fire department to keep the ladder truck out of the elements and ensure that all equipment is in good working order and prepared for any impending emergency.	Heater	1			No.	No.		No	Addition	\$ 750,000.00	
intrastructure	1709	2/12/201	Prass Enristian - Clark Avenue Fire Training Facility	better training techniques that can be used to improve the efficiency of the fire fighting capabilities of the City personnel. This can result in an overall lowering of the City's fire rating issued by the State Fire Rating Bureau, which will not only translate to lower insurance premiums but increased safety and fire protection for the residents.	Harrison	res 1	No.	No	No	NO	NO.	No No		> 225,000.00	\$ -
				Such equipment includes pedestrian props, smoke generating machines, educational equipment, harnesses, emergency response equipment, etc.											

Infrastructure	1710	2/12/2014	Pass Christian - Fire Protection for the Existing Small Craft Harbor	This project involves the installation of water mains and standaptes for improved fire protection in the facilities found Craft Harbor. The work involved included tapping the existing of water mains with standaptes and part valves and extending dedicated of diameter water mains with standaptes down a length equivalent to 80% of the overall length of each pier. Restoration work would be required on the adjacent access roads and would include replacing the limited entirely to area of the form would properly and off the public.	Harrison	Yes	100 No	No	No	No	No	No No	\$	500,000.00	\$ -	
Infrastructure	1711	2/12/2014	Pass Christian - Fleitas Park	Ingle of every. Historia Prix correctly includes tennis courts, electrical infrastructure and tennis court lighting. Additional recreational Facilities needed to complete the Fleitas Prix Complex includes 100 yard combination football/soccur field with required imported fill, implation and drainage, Beacherb, benches, goal posts, public, restrooms, concessions are and press box. Additional facilities include recreational inferency fields, personal concessions are an additional processions. The restriction of the Complex Concentration are pression of the Complex Concentration and pression of the Complex Concentration and pression of the Complex Concentration of the Complex C	Harrison	Yes	100 No	No	No	No	Yes	No No	s	850,000.00	\$ -	
Infrastructure	1714	2/5/2014	Potable Water Supply and Sewer Collection Systems - Pine Grove (MS0300028) and	90% complete. Connect existing water systems, Pine Grove and Colonial Estates, to the JCUA West Regional Water System and replace the existing distribution system with mains meeting the MSDH Regulations. Replace services from each structure to the proposed distribution system. The existing water systems have significant deficiencies and do not comply with current MSDH Regulations.	Jackson	Yes	No	No	No	No	No	No No	S	4,500,000.00	\$ -	
			Colonial Estates (MS0300064)	Install a gravity sewer collection system in both areas to remove the existing septic tanks and install services to connect each structure to the proposed collection system. The collection system would												
				Include a pump station and force main to the nearest discharge point. The collected wastewater would be conveyed to the Authority's West Inckson County POTW for treatment. Between both existing systems they provide water to approximately 70 connection or a population of 236 people.												
Infrastructure	1717	2/6/2014	Turkey Creek Drainage through Canal 1	Suring New year events furing: Creek flows west into Long Basch and will actually flow west into displage Causi L. Cared I needs significant work to americant flowing listen filt flow of process. Cared I man for the flower flows of process (and in a data and in a flow of process (and in a flow of process) and in a flow of process. Cared I man for the flower flows of process. Cared I man for the flower flows of process. Cared I man for the flower flows of process. Cared I man for the flower flows of process. Cared I man for the flower f	Harrison	Yes	No	No	No	No	No	No Yes	S	3,000,000.00	s -	
Infrastructure	1718	2/6/2014	Bear Point Bayou Restoration	Bear Point Bayou is a Historic Bayou that is spring fed, it originates in neighborhood and flows through USM campus and St. Thomas the Apostle Catholic Church to Gulf of Mexico. The water has become stagnate is some areas due to evasive species of plants that is dosing natural flow of water. Removal of evasive plants and bank stabilization is needed to open natural flow of water to restore	Harrison	Yes	No	No	No	No	No	No Yes	s		\$ -	
Infrastructure	1719	2/6/2014	Harper-McCaughan Wetland Boardwalk/Nature Trail	the Bayou. There may be a need to update culverts that the Bayou flows through under roads. An area of wethands is bordered by Harper-McCaughan Elementary School to the east and a Power line corridor paralleling Canal Number 1. We would like a raised boardwall/nature trail with education stations built. The area has a waterly of trees and plants along with a multitude of Brids.	Harrison	Yes	No	Yes	No	No	Yes	No No	S		\$ -	
Infrastructure	1721	2/6/2014	Field of Dreams at Long Beach Sportsplex	We would like to add a "Field of Dreams"(a baseball field designed for wheelchair individuals) to our Sports Complex so disabled children and veterans will have the opportunity to play baseball.	Harrison	Yes	100 No	No	No	No	Yes	No No	S		\$ -	
Infrastructure	1722	2/6/2014	Expand Long Beach Sports Complex	We currently have 4 baseball fields, would like to add an additional 4 baseball/softball fields to our Sports Complex. The additional fields would provide a venue for tournaments in the west Harrison County area. This would generate tourism and economic growth to our area. The infrastructure for additional fields is already in place.	Harrison	Yes	100 Yes	No	No	No		No No	S		s -	
Infrastructure Infrastructure	1724 1726	2/7/2014	Wounded Warrior Exercise Trail Community Pier @ USM	Add exercise stations to existine walkine trail at Lone Beach Soorts Complex. These Exercise stations need to be designed for handicap accessibility also. Rebuild the Community Ret on beach in front of USM Long Beach Camous and create an artificial reef environment to promote marine life in area. Prior to Hurricane Katrina the pier was well used by	Harrison Harrison	Yes	100 No 90 No	No No	No No	No No		No No	S		s .	\vdash
Infrastructure	1727		Restore and Improve Long Beach Small Craft	the Community. In one Reach proposes to make depilitrant restoration and improvements to its small craft harbor that will enhance the functional anotherist and environmental components of the City's most wishle	Harrison	Yes	85 Ves	No	Yes	No	Yes	No No		57,210,000.00	· .	├
			Harbor	packs attraction. As one of the most loved an utilized harbon on the Cast, the City and the large Basch Pott Commission's grains for stabilizing and improving the functionality of the large Basch but as connecticularity for the entire Missiong Coast. International and a second of the cast of the Coast	e t.											
Infrastructure	1734		Water Clarity and Filtration System	In August 211, the Gaster City Count adopted a Case Whete Privation Part that diffusion is necknarge finations incloningly note for a provide disputation greater with much lower amount agregation and ministenance could be amounted by the countries of the countr	¢	Yes	100 Yes	No	No	No		Yes No	S	4,500,000.00	s -	
Infrastructure	1735	6/13/2013	Interstate 10/Highway 57 Commerce and Technology Corridor	with one's missed of internate fremissage, the City of Gustage only-pink access to 2 internate internate and process. At these interchanges, the only opportunity for internate formating development is at the contents accomed on the City of the Ci	Jackson	Yes	100 Yes	No	No	No	Yes	Yes No	s	25,000,000.00	s -	
Infrastructure	1736	6/13/2013	Swetman Beach Resoration	Swetman Beach is located in Historic Gautier, south of Ladnier Road, at the convergence of several bayous. There are fourteen beach parcels along the Gulf of Mexico that are for sale and in need of restoration. The conservation and restoration of these beachfront properties will protect ecologically-sensitive lands from residential encroachment. Improvements will require the re-alignment of the	Jackson	Yes	100 No	No	No	No	Yes	No Yes	S	5,000,000.00	\$ -	
Infrastructure	1737	6/13/2013	Highway 57/Old Spanish Trail Improvements	entry road, public parking, street lights, and a restroom, in addition to a living shoreline restoration. Did Spanish Trail is an each weet consider that connects the City of Orean Opines to the City of Gautier. Several residential areas have easy access to the connector including Shell Landing Guilf Park	lackson	Yes	100 Ves	No	No	No	No	No No		31.500.000.00	ς .	
				Easter, S. Andrews, Marginol Balpus, Heron Bayos, and downstroam Clears Springs. The madeway is the forms of LS rightway 90 and corrently extended from Washington American Clears Springs of Courter Road of London Clear The Courted From Clear Springs of Courted Road of London Clear Clear Springs of London Clear Spring												
Infrastructure	1738	6/13/2013	De La Pointe Streetscape Improvements	De La Pointe is a street on the north side of Highway 90 that splits off of Highway 90, curves northerly then loops back into Highway 90. The segment of the street north of Highway 90 is approximately I mile in length. The roadway serves as an entrance to City Park which contains the CityAC*'s public boat launches, pier, picnic pavilions, playground, and Senior CitizenAC*'s Center. See the attached	Jackson	Yes	100 Yes	No	No	No	Yes	No No	s	4,300,000.00	\$ -	
				Eablish may for the location. The store currently looks like an anging residential intert instead of the entrance to a major or by park. In addition, the barred commiss several businesses and exacut flower than posterial to devolety of the store twee improvements, descrative lightly of the posterial to redevel, but part of the posterial to redevel, but part of the posterial to redevel, but part of the posterial to redevel, but part of the posterial to redevel, but part of the posterial to redevel, and the posterial to redevel, and the posterial to redevel, and improve gipage directly extend to the posterial to redevel, and improve gipage directly extend to the posterial to redevel, and improve gipage directly extends to the posterial to redevel, and improve gipage directly extends to redevel, and improve gipage directly extends to redevel, and improve gipage directly extends to redevel, and improve gipage directly extends to redevel, and and contained and as set to a tracked from gipage directly extends to redevel, and the posterial to rede	1											
Infrastructure	1740	-,-,	Camp Wilkes Environmental Enhancement	Camp Wilks, Inc., a 501c non-profit, is seeking funding for restoration and enhancement of its 89 acre waterfront site on the Back Bay of Biloxi for the dual purpose of conserving its natural resources and expanding tourism attractions on the Guilf Coast. Development of project plans is underway.	Harrison	Yes	Yes	Yes	No	No	Yes	No Yes	s		s -	
Infrastructure Infrastructure	1746 1747	2/18/2014 2/18/2014	Old Hishway 63 Bridge Restoration ECHCPUD Water and Sewer Master Plan	Clean up and restore area associated with old Hww 613 bridge. This involves developing new water containment barriers and developing natural habitats to attract wildlife. The project includes water distribution and sewer collection improvement within ECHCPUD and extending 1 (one) mile beyond ECHCPUD's boundary. The water and sewer improvements proposed are	Jackson Harrison	Yes Yes	No 100 Yes	No No	No No	No Yes	No No	No Yes Yes No	S	13,400,000.00	s -	
Infrastructure	1749	2/18/2014	City of Waveland Sports Complex and Entertainment Venue	anticipated to serve ECHCPUD for the next ten years. The scope of our project is to build a football complex and recreational venue that will support over 200 children on a weekly basis and to provide a safe and secure location for frum raising activities to support the property of th	Hancock	Yes	Yes	Yes	No	Yes	Yes	No No	s	2.80	\$ -	
				support that pulses of the futilities. The proposal is to constitute the slighted formal fields for children from pre-west to high short lags, with concession area and open agree where ether exercising concession area and open agree where ether exercising concession area and open agree where ether exercising concession area and open agree where ether exercising concession area and open agree where exercising concession area and open agree where exercising concession area and open agree where exercising concession area and open agree where exercising concession area and open agree where exercising concession area and open agree where exercising concession area and open agree where exercising concession area and open agree where exercising concession area and open agree where exercising concession area are a concession area and open agree where exercising concession area are a concession area and open agree where exercising concession area are a concession area and open agree where exercising concession area are a concession area and open agree where exercising concession area are a concession area and open agree where exercising concession area are a concession area and open agree where exercising concession area are a concession area. The desired and open agree where exercising concession area are a concession area and open agree as the concession area. The concession area are a concession area are a concession area and open agree as the concession area.												
Infrastructure	1751	2/19/2014	Magnolia Street Bayou	Tributary runs through the western side of the city near Magnolia Ir High. The bayou is inhabited by turtle species and other reptiles. We will also purchase equipment to analyze the health of the wildlife and plant population. Revitalization would include construction of walkways.	Jackson	Yes	No	No	No	No	No	No Yes	S		s -	
Infrastructure	1752		Moss Point River Front Maintenance and Information Building	This project will provide find and building austis in order to support water front ecological systems, cost bursting, and day to day activates of the invertices. The building will showcaue points of interest which the city with emphasis on widdliff and parapsics that initiated by the Moor Park in a real-Secution activities will indice, parest factors with expect the late the object the many than the customer and activate the factors and activate the provision of the secution activates will not be provided, parest factors where provided in a compared to the factors will also support the maintenance of this chandlogs and other phylicial recessary in intensit in the invertice.	Jackson	Yes	No	No	No	No	Yes	No Yes	s	-	s -	Ĺ
Infrastructure	1753		Moss Point/Escatawpa River Outpost	Will establish a river beach at the northern end of the Escatawpa River. Will consist of campgrounds, parking facilities, and a sand bar along the Escatawpa river. Also, there will be riverfront boating activities and wildlife samine activities.	Jackson	Yes	No	No	No	No	Yes	No No	s		s -	
Infrastructure	1754	2/19/2014	College and High School Ecological Partnership	Develop a 250 yard stretch property that will facilitate botanical and zoological collaborative experiments. This will include developing access-ways to marsh and wetlands and equipment to conduct experiments.	Jackson	Yes	No	Yes	No	No	No	No No	S	-	s -	1

			Waveland Recreational Light House and	The City of Waveland is a family-oriented community and is frequented by seasonal one-day visitors and weekenders that populate the area which make up the bulk of the summer tourist cache.												
			Water Front Development Project	The City of Westeland plan is has designed, a time day, hundragoped accessible open-all provides but with a variety for special events tuch a variety and resolution. This imaging finant open as in financial resolution of the city of t												
Infrastructure	1764		Medical Minoritoring Program of Coastal Mississipplans	This Request for Funding should be greated features it is one of the fiber proposal submitted for consideration which select as all required great and objectives originally required to be desirable and selected proposal selected	Hancock, Harrison, Jackson	Yes 27.	.6 Yes	Yes	No	No 1	res Y	es Yei	5	\$ 14,121,000.00	s .	
Infrastructure	1765	3/5/2014	East lackson County Rood Control and Marine Habitat Enhancement	This project would add capacitance for the Ecclavacy filter extended and remove encounterances to shee filter across the Gazed flay Savanish. This would be accomplished by construction of a food control remove and pull-trainship provide a many of 500 and services from the control remove and pull-trainship provides annually of 500 and the railroad tracks could filiphorary 500. Proposed apropriet breeffix: 1. Individual Seconding the Helman and Franklin Creak communities. 2. Establish sheet-flow across the clinical flay Savanish to reduce Sactorial levels in the eastern Misosissippi countal allowing for reopening of the area's synter beds. 4. Provider recreational apportunities for area waster enthusiasts and aportamen.	Jackson	Yes 2	O Yes	No	Yes	Yes Y	fes)	to Ye	•	\$ 25,000,000.00	\$ -	
Infrastructure	1771	3/20/2014	Bangs Lake Viewing Pier and Park	as a offert to provide recreased zector to natural resources, the beang table viewing the raw of this will be created the collegat value of the area by providing a viewing center and the collegat value of the area by providing a viewing center and the collegat value of the area by providing a viewing center and the collegat value of the provided value of the collegat value of the provided value of the collegat value of the view of the	Jackson	Yes	No	Yes	Yes	No 1	res P	io Ye	,	s -	\$ -	
Infrastructure	1774	3/20/2014	Graveline Bayou, Robert Hiram/Oakleaf Circle, Point Clear Restoration	This project will consist of removing endinent, water quality monotoning, and favirage improvements to the identifical sharined waterways, additionate removal allowes for proviously free water to provide green conditions to the storage free provides green consists to the storage free provides green consists or the storage free provides green consists or the provides green consists of the provides green consists and water to provide and the provides and or increase boarding storage. So provide will be not one level of environmental and water or provides and provides green gree	Jackson	Yes	No	No	Yes	Yes Y	res 1	io Ye	•	\$ -	\$	
Infrastructure	1776	3/20/2014	Channel Marker Replacement and Jetty Construction	This project will cross of the construction of a new jetty at the consequence of Grawline Seque with the Paragonals size, by that will provide protection to the channel and mode with effects of filtring, in a selfer to be crosser consecution but the filtric channel and makes with the begind and using with the pulsary that is designed to the provide protection to the channel and consecution assess that the process real and appetites service is and arrund Grawline Seque in large channels, and the process of the provide sequence of	Jackson	Yes	Yes	No	Yes	No 1	fes †	io Ye	*	\$ -	\$ -	
Infrastructure	1777	3/20/2014	Gulf Park Estates Fishing Pier Expansion	This project will removate the existing fishing pier, while expanding the boat bunches to accommodate a wider range of vessels. A park area will house organized parking, boardwalks, lighting improvements, bandzapies, and amentics such as restrictions and soft in design gazzine. The current pier is located allowing the God ordiside of Blooks Sp., This case is optional for fishing and recental acutions. The personnel of the current pier is located allowing the control of the fishing and recental acutions. The personnel or the current piece is located and personnel or fishing selection and personnel or fishing selection access to the restrict and evaluate or the control ordinary access and evaluate the fishing gaze, distinguish ordinary access and evaluate the proposed access to entire incommodate access and evaluate the proposed access to entire incommodate access and evaluate the proposed access to entire incommodate access and evaluate the proposed access to entire incommodate access and evaluate the proposed access to entire incommodate access and evaluate the proposed access to entire incommodate access and evaluate the proposed access to entire incommodate access and evaluate the proposed access to entire incommodate access and evaluate the proposed access to entire incommodate access and evaluate the proposed access to entire incommodate access and evaluate the proposed access to entire incommodate access and evaluate the proposed access to entire incommodate access and evaluate the proposed access to entire incommodate access and evaluate the proposed access to entire the proposed access to entire incommodate access and evaluate the proposed access to entire incommodate access to extended access to the proposed access to entire incommodate access and evaluate the proposed access to entire incommodate access and evaluate the proposed access to entire incommodate access and evaluate the proposed access to extended access to extended access to extended access to extended access to extended access to extended	Jackson	Yes	No	Yes	Yes	No 1	fes 7	40 Ye		\$ -	\$ -	
Infrastructure	1778	3/20/2014	Seacilifie Bayou and Upper Simmons Bayou Restoration	has project will coesist of sediment removal in the Seadfills and Upper Clammeris Seyou and water quality monitoring to returne a functional waterford environment. Seliment removal allows for currently impedding environment connotions to the restoration. These water options the beside these waters protein the beside self-under the coesist of the self-under the coesist of the self-under the coesist of the self-under the coesist of the self-under the coesist of the self-under the coesist of the self-under the coesist of the self-under the self-under the coesist of the sel	Jackson	Yes	Yes	No	No	No Y	res I	ia Ye		\$ -	\$ -	
Infrastructure	1780	3/20/2014	Gulf Park Estates Bellefontaine Beach Restoration	This project will consist of a Westand Coastal Preserve Regram and Seach Restoration. The Westand Coastal Preserve Regram will target movine species in and around the Guilf Preserve Regram will target movine species in and around the Guilf Preserve Administration of the Coastal Preserve Regram will target through species and around the Guilf Preserve Regram will target through the classification be exceeded. It will save to be moved for exceed the direct of flash important coastal historia for among the transformation between the exceedings of a will be distinguish properties will fine regram the preserve and the coastal preserve and the	Jackson	Yes	No	No	Yes	No N	res I	io Ye	•	\$	\$	
Infrastructure	1781	3/21/2014	Transportation Improvements	This project will improve McCalland, Culture, and Samma Rocks by eparting the existing maskey design. A new 15 Collector will also be constructed. McCalland Rock improvements will expand to stating 2 lates to 3 4 cere and in order to creat two greatevor in temporation morate from 15 the 6 postigate. Tuthor in the disprovements will expand the existing 2 also to 3 3 have could between Tuder and Jordan. The 15 Collector project will creat a new road between between Tuder and for existing 1 feets will connect the Springer sears to be registative; county and Office in the Option of the 15 Collector project will not provide a sear to make between exconnect development through inflatorature improvements. The project will help connect tourists and tournament guest to other dropping and dining areas a well as allow for expansion of the current depoping van and busicians. Custors.	Jackson	Yes	Yes	No	No	Yes	res Y	es No		\$ -	\$ -	
Infrastructure	1782	3/21/2014	Mass Point Greenway	has people. All negated for the bases of short lessend you have been a people of the tree of the people of the tree of the people of the tree of the people of the tree of the people of the tree of the people of the tree of the people of the tree of the people of the tree of the people of the tree of the people of the tree of the people of the tree of the people of the tree of the people of the tree of the people of the tree of the people of the tree of the people of the tree of the people of the tree of the people of the tree of the people of	Jackson	Yes	Yes	No	No	Yes	res I	lo No		\$ -	\$ -	
Infrastructure	1783		Riverwalk Park and Educational Boardwalk Trail Moss Point Open-Air Market	This project will construct a Riverwalk Park and Educational Boardwalk Trail. The park will be located acoust the street from the Jackson County Ski area. It will consist of a park with pavilion and restrooms, and a boardwalk per paraller to MS 613 that will allow for fair feeding and highlight native apocks and column Indexty of Beaddel ask. The project will provide bourism in Moos Portion and County, general collection control, provided additionated, provided additionated, control organization and control programmers and the park will be provided and the provided and the park will be control ask boardwall be provided and the control programmers and the control programmers and the control provided and the park will be control ask boardwall provided and the control provided and the park will be control ask boardwall provided and the control provided and the park will be control ask boardwall provided and the park will be control ask boardwall provided and the park will be control ask boardwall provided and the park will be control ask boardwall provided and the park will be control ask boardwall provided and the park will be control ask boardwall provided and the park will be control ask boardwall provided and the park will be control ask boardwall provided and the park will be control ask boardwall provided and the park will be control ask boardwall provided and the park will be park to be control ask boardwall provided and the park will be park to be control ask boardwall provided and the park will be park to be control ask boardwall provided and the park will be park to be par	Jackson	Yes	Yes	Yes	No	No Y	res I	la No		\$ -	\$ -	
Infrastructure	1785		Moss Point Open-Air Market Ocean Springs Coastal Restoration	area, and restroom facilities. The market will save to obscuse local artiseas and mail businesses, enriching the quality of life in Mos Printi as well as promoting economic development along the Generality. The market will save as a point of interest and generate source. The paid of the Most Post (Depo-Air Market will be to serve as an anchor) in the community by providing access to fresh boally grown food, generate support for the local economy, and increase healthy lifestyle opportunities.	Jackson	Yes	No	No	No	No 1	res 1	io Ye		s -	s -	
				headoration and Management Initiation in Societies on that Creats, happens, and groups got demands that the directly through Cleans Springs and into the Back Bay of Black, in large part through through the same Management Initiation are an inhight interest principle responses to the same and inhight interest principle responses to the same and inhight interest principle responses contained and interest the analysis of the same and inhight interest the policy of the first principle responses to the same and interest the analysis of the same and interest the analysis of the contained and interest the analysis of the conta												
Infrastructure	1786	3/21/2014	Ocean Springs Watershed Management	This project will include the development of a waterhed management plan, and hydrology, each hydrolac cody of the Sack Buy of Blook and by this layer bill be to be been provided by the property of the sack Buy of Blook and Davis Sacy Buy	Jackson	Yes	No	No	No	No I	No P	io Ye		s -	\$	

Infrastructure	1787	3/21/2014 3/21/2014	Jackson County Semic Water Trail, North Trailhead Waterney Restoration in Bridyard Bayrou, Prosley Lake, 1986 Black Creek, and Black Creek Mainine Education Center Outdoors Learning Area	The California propert will consider of a valat band with public boundary control, section and section of the California propert will control on the California property will control on the California and Section (California California Jackson Jackson	Yes	No No No	No Yes	No N	o Yes	No No	Yes No	\$ 5 1.003.854			
Infrastructure	1790		Watershed Management	This project will provide for hydrologic modeling, hydrologic responsement, coastal habitar internation/enhancement, and food matchins within laper West Pacagosals Rever, Black Creek Cooling Food Mada Creek, and Ended Head Creek Cooling Food Mada Creek, and Ended Head Creek Cooling Food Mada Creek, and Ended Head Creek Cooling Food Mada Creek, and Ended Head Creek Cooling Food Mada Creek		Yes	No	No	No N	o No	No	Yes	\$	- s -	
Infrastructure	1792		Trent Lott International Airport Stormwater Management	This groups call inflandable and speake the apport Excitits courses dominate systems capacity, estore the environmentality effected inflandables, and expended courset facility to create the mergenize capacity of the Country to non-invalid analysis. The First Country to non-invalid analysis of the Secondary (page) pays a table of one notice yet asknown common pays a visit on community by a visit community by the capacity of the decision of the extra country of the common pays and the country of the capacity of the capacity of the capacity of the extra country of the common pays and the capacity of th		Yes	Ÿes	No	Yes Ye	es Yes	No	No	s	- S -	
Infrastructure	1793	3/25/2014	Educational Enhibits at the Proposed Marine Education Center	Finals are in place to commercia new 2,000 kg. M. McC Socilly and GOTL's Ceder Front Teaching Ster. The new McC Entity is an \$11.5 million double TRAM funded project with anticipated construction and program of the place of th	Jackson	ves	No	Yes	No N	Ves	Na	Yes	\$ 2,782,000	.00 S -	
Infractructure	1796		The Crawfish Reducation Trail	Count his his maintain the con opening year assing ages that not his his deglares of sunifige and organic read active to any time of production, they are good inclination or slarer against present the country of the	Jackson	Yes	No	Yes	No N	o Yes	NS	Yes	5 300,000	s -	
infrastructure	1798	4/3/2014	Mississippi Native American Heritage Program	The Charles Moseum of Act stors a flow are street of the Missisges (and Coast congress to the Missisges) should that an observable studies done once was sholded by American Indian in Mississes (and the Charles Char	Namison, Hancock	Yes	Yes	Yes	No N	o Yes	No	Yes	5	. 5	

Infrastructure	1800	4/4/2014	A comprehensive approach for the restanction and recovery of escentral prey (specific they are the second prey (specific they's kempil) in the Mississippi Sound	Samplet** ridely as a turties are a Criscally Endangered species that relies heavily on the north-central Got of Mexico for developmental habitat for foraging juveniles and sub-adults. Since 2013, more than 600 as a turties, morely immakes the small** critically included and along the Mississippi coast raising important questions about regional compares habits. Additionally, one 200 minutes of the control present of the process that is a sub-adult of section of the present of the species that is a sub-adult of section of the	Hancock, Jackson, Harrison	Yes	60 No	Yes	Yes	No	No	Yes	Yes	\$ 18,000,000.00	\$ -	
Infrastructure	1801	4/5/2014	Pascagoula Inner Harbor	The norm invitor. Prazogoda's vine justic harbor for pleasure conft. needs to be dreighed and restored to a functional depth. The buildhood around the perimeter is used for pragative places and the proposed with only to scure neighboring properties from execut, including coaleys and well provided a rectional depth. The buildhood around the perimeter is used in region or need of repair/inglacement for proposed and the provided around the provi	Jackson	Yes	60 No	No	No	No			Yes	\$ 3,177,441.95	\$ -	
Infrastructure	1804		Pascagoula Riverfront Acquisition	The proposed property acquisition will allow the Riverfront Redevelopment project, started with MDA/CDBG funding to continue to grow both north and south. The project includes acquisition and infrastructure userades.	Jackson	Yes	10 Yes	No	No	Yes	Yes	Yes	No	\$ 6,538,900.00	\$ -	
Infrastructure	1805	4/5/2014	Live Oak Recreation Center	A combined recreation center, indoor and outdoor aquatics center, banquet facility and performing arts center would be constructed at the same site as the newly built Senior Center. Parking, road improvements, and stormwater management facilities could be dual-purposed to provide a state of the art recreational facility just off Hwy 90.	Jackson	Yes	100 Yes	No	No	No	Yes		No	\$ 37,001,250.00	s -	
Infrastructure	1806		IG Levy Sports Complex	Adding a sportsplex to land north of the existing IG Levy park is one option in providing a central, comprehensive sports complex with reasonable access from Highway 90. Undeveloped land is available and could be acquired and developed for this purpose. The City would like to pursue either this project or the East Pascagoula Sportsplex project (submitted separately).	Jackson	Yes	No	No	No	No	Yes	No	No	\$ 10,028,000.00	s -	
Infrastructure	1807	4/5/2014	East Pascagoula Sportsplex	Adding a sportsplex to land north of the existing Tillman Street Soccer Complex is one option in providing a central, comprehensive sports complex with reasonable access from Highway 90. Undeveloped land is available and could be acquired and developed for this purpose. The City would like to pursue either this project or the IG Levy Sports Complex project (submitted separately).	Jackson	Yes	Yes	No	No	No	Yes		No	\$ 11,778,300.00	\$ -	
Infrastructure	1808	4/5/2014	Spinnaker Point	This project will enhance other activities along the waterfront of Pascagoula by adding public access at the east end of the beach, provide pier access to the water, and provide a site for a public/private partnership to develop a restaurant site.	Jackson	Yes	50 Yes	No	No	Yes	Yes		No	\$ 2,645,000.00	s -	
Infrastructure	1809	4/5/2014	WWTP Relocation	The existing Wastewater Treatment Plant (WWTP) in downtown Pascagoula is better suited outside of a highly populated area, and could be built more resiliently and with a higher level of treatment if	Jackson	Yes	80 Yes	No	No	No	No	No	No	\$ 460,000,000.00	\$ -	
Infrastructure	1811	4/17/2014	Pascagoula Beach Blvd. Bulkhead	the opportunity were available at another location. Pascagoula Beach Blvd. Bulkhead improvement project. The project in design would improve the walls to be able to withstand the additional load of the new seawall protection project and prevent the	Jackson	Yes	100 No	No	Yes	No	Yes	No	No	\$ 424,940.00	s -	
			Improvements and Public Access	erosion of the beach sand by water overtopping the wall during normal tide and weather conditions. A waler and tie back rods with a dead man anchorage system is being designed to be added to the wall. This will also allow followment to use the wall as a point to fish and public access. These two areas are the outfalls for two major watersheds.												
Infrastructure	1817	10/16/2014	A Program to Assess and Treat Roadscape Sources of Aquatic Ecosystem Degradation in	The proposed five-year program would implement the specially designed Roadscape Watershed Recovery Program (RWRP) to assess, develop prescriptions, treat, monitor, and disseminate information for roadscape unpaved road crossing and borrow pit assets in the approximately 17,560 square-mile (11,238,400 acre) Pearl, Pascagoula, Mobile-Tombigbee, and Alabama River Basins within	Hancock, Harrison,	Yes	80 No	Yes	No	No	No	No	Yes	\$ 7,913,000.00	\$ -	
			Gastal Ministrippi, Alabama, and Louisiana: Phase III - Roadscape Treatments	Mississipp, Albaham, and footistos be extractinent Proposal. The primary resource areas addressed by the RWWP include water quality, quasite chabitats, are and imperited aquatic species, making sections, and dominant countfly the RWWP includes water quality, quasite chabitats, are and imperited papers in provide control and provides and prov	Jackson, 32 other additional counties											
Infrastructure	1823	5/13/2014	Center for Marine Ecosystem Health	The Center for Marine Ecosystem Health will provide scientific information and technology transfer to resolve ecosystem health issues associated with increased pressures on the coastal environment	Jackson	Yes	100 Yes	Yes	Yes	No	No	No	Yes	\$ 6.00	\$ -	
Infrastructure	1824	s/sz hons	Bayon Yasoo	tion or light, land modif, introduction of almost pathogens with trade, and increased population growth. The outner will conduct interdisciplinary research to encourage toxics related to human health, contained a security of the control of the pathogen against a disease that may be interdiscipled from a population growth. The outner will relate the pathogen against a disease that may be interded on support that the pathogen interded in the pathogen against a disease that may be interded on support that the pathogen interded in the pathogen interded in the pathogen interded in the pathogen interded in the pathogen interded in the pathogen interded in the pathogen interded in the pathogen interded in the pathogen interded in the pathogen interded in the pathogen interded in the pathogen interded in the pathogen interded in the pathogen interded in the pathogen interded in the pathogen interded in the pathogen interded in the pathogen interded interded in the pathogen interded in the pathogen interded interded in the pathogen interded in the pathogen interded in the pathogen interded in the pathogen interded interded interded interded in the pathogen interded in the pathogen interded interded interded in the pathogen interded in	- Selection - Sele	You	6 92	No	Mo	No.	Vor		Vec	\$ 1,000,000.00	e e	
Infrastructure	1824		Bayou Yazoo Conter for Plankton Taxonomy and Research	Provide waterwheeld for an area affecting approximately (14 square miles (128 scree or 5,500 (00); 8.1). Area includes 200-300 Residents and Businesses. The area floods during minimal rainfall, the middles that of business to believe the business of the second of the	Jackson	Yes	50 Yes	No	No	No	Yes	No	Yes	\$ 1,500,000.00 \$ 1,2770,000.00	5 -	
TO THE STATE OF TH	1055	3) 24) 2014	homes no Fallistan i Associating and Michael Co.	intelligentation and apophishistan source provides critical information needed to assess changes in our marine ecosystems due to 1) anthrosogenic perturbations, usub a the Deepuadre incurse of the 1/2 (all mistancings) to policy leadings of 1/2 intelligenting and 5/2 intelligenting of 1/2 intelligenting of 1/2 intelligenting and 5/2 intellige	rm. 450/II		503	10		-60				3 22,7000000		

Infrastructure	1839	5/14/2014	Modernization of CCRLAC**s research infrastructure on the Haldead Campus	Gott, privacy james to no modern and no is energy selections, this undequasts bashage presentance power, and supports a reconstructing with minimal processors in several recognitions of the privacy processors in the control processors in the control processors in the control processors in the control processors in the control processor in the control processor in the control processors in the control processor in the	Jackson	Yes	100 Yes	Yes	Yes N	o No	No	Yes	S	192 \$	
infrastructure	1840	5/14/2014	Redesign of CRIL hallbead Campus entrance, which are rootes, and boar scene	COLLET. Than extracts is a road-based asserted across a religion of property. Due to salver in the road of the religion of property is a religion of property and property and extract provided	Jackson	Yes	100 Ves	Yes	Yes N	o No	No	Yes	\$ 7:	\$	
infrastructure	1841	5/14/2014	Design and construction of overnight todging and and epanded dimpercipt supporting the Mainte Education Center	Coll. offers a range of one might and don't sem being for uning cereints, and existing seachers and students participating in the virtual progress after the pitch for the control of the students of the control of the students and the pitch students and	Jackson	Yes	100 Ne	Yes	No N	o No	Yes	No	s	335 \$	
Infrastructure	1842	5/14/2014	Mazinia shrimga farming industry for Missinal ppi	Ger einer, percent of all forming consumed in the United States is imported. Our current sealed deficit secreds 5538 anousily. The focus of the Marine Shriney Parming industry for Mississippi programs of the Shriney Parming industry for Mississippi programs of the Shriney Parming industry for Mississippi programs and sealed	Jackson	Yes	10 Yes	Yes	Yes N	o No	No	Yes	s	5.50 S	
infrastructure	1843	5/14/2014	Development of an Aquacultured batt industry for Mississippil	The proof research, development, and technologies provided to the control of a separation based bat industry for sorth Missinger, Many recursional followings where the separation of the control of the separation of the control of the separation o	Jackson	Yes	50 Yes	Yes	Yes N	No No	Yes	No	S	2.00 S	

_	lefeete de	100-1	r /22 /200 - 1	Gulf of Mexico Marine Stock Enhancement		Indone	V	40	Ver	Van	No.	No.		Van .	- 1.	30 000 000	,	
	Infrastructure	1844	5/22/2014	Guil of Mexico barins Stock Enhancement and Restoration Consortium	Surf description of activities: We will develop a main state connectant to address accentifs, Nutrien's based restoration and enhancement of accentage important names finding special proposation descriptions of the Management of American Sequence (as a sequence of the Sequence of American Sequence of A	d	Yes	40 195	16.	Yes	No	No.	No	Yes	\$	30,000,000.00	5	
					and dots is an declining at an alarming rate. The Gulf of Morico is over of hybros passing reveal for Admitic Burlet fine to an of the SP oil guill concided in time and again with their reprinting and the development of appaications of press and significantly conducts to relivening this pages on wall discuss as property of a pressure of a significant products to relivening the guild good and the significant products to reliven the pressure of wall discuss and on a conflictant to relive global good and the significant products to reliven the pressure of wall discuss and or captive products or appropriate products or a pressure of a pressure products or an area to a pressure products or an area to a pressure products or a pressure products or an area to be been accessfully adultable in one action to the Products and a pressure products or an area to be been accessfully adultable in one action to the Products and a pressure products or a pressure products or a pressure products or a pressure products or a pressure products or a pressure products or a pressure products or a pressure products or a pressure products or a pressure product or a pressure products or a pressure products or a pressure product or a pressure products or a pressure products or a pressure products or a pressure products or a pressure products or a pressure products or a pressure products or a pressure products or a pressure products or a pressure products or a pressure product or a pressure products or a pressure products or a pressure product or a pressure products or a pressure products or a pressure products or a pressure products or a pressure product or a pressure product or a pressure product or a pressure product or a pressure product or a pressure product or a pressure product or a pressure product or a pressure product or a pressure product or a pressure product or a product or a pressure product or a pressure product or a product product or a pressure product or a product product products and pressure product or a product product pr	d k												
	Infrastructure	1853		Gulf of Mexico large pelagic fishes tracking program	and accorption of activates: Large palage find species, such as but markin, salith, fluider to have a visit with the such as the facility of Neezo and other understate elements are imprigated to a common for a visit of the Sulf of Neezo and other understate elements are imprigated to a common for a visit of the Sulf of Neezo and other understate elements are imprised to the such as a still that a visit of the such as a still that a visit of the such as a still that a visit of the such as a still that a visit of the such as a still that a visit of the such as a still that a visit of the such as a still that a visit of the such as a visit of the such as a still that a visit of the such as a still that a visit of the such as a still that a visit of the such as a visit of the such as a still that a visit of the such as a visit of the such as a still that a visit of the such as a visit of	Jackson	Yes	SO No	Yes	Yes	No	No	No	Yes	ş	7,250,000.00	s	
	Infrastructure	2035	8/2/2011	Waveland Residential Structure Floodproofing	Elevating approximately 25 residential structures in the City of Waveland, Hancock County that are determined to be eligible for floodproofing by elevation out of the 1-percent chance storm event inundation level.	Hancock	Yes	No	Yes \$		\$							
	Infrastructure	2039	8/1/2011	recouprounts Environmentally Sustainable Working Waterfronts	has paged constant of francial assistance to back sandout indexity entires, affected by the Despeater Netions event, who participate in the development of environmental positions, described as whether the production of the production of the Conference of the Confe	Hancock, s Harrison, Jacks a	Yes	No	No	Yes	No	No	No	Yes	Yes \$	4,000,000.00	s	
	Infrastructure Infrastructure	2042 2045	8/1/2011 8/1/2011	Heron Bay Estates High Hazard Area Risk Reduction Program (HARP)	Heron Bay Estates, Duyout and restoration of 300 zeros. This project consists of acquisition of the totle to 2,000 properties from willing sallers for hurricane and storm damage risk reduction, and ecological restoration and management. At this time, inquiries from willing sallers propromismately 400 to 200 protests have been received and cataloged.	Hancock Hancock, Harrison, Jacks	Yes Yes	No No	No No	No No	No No	No No	No No	Yes No	Yes S Yes S	5,000,000.00 418,500,000.00	s s	
	Infrastructure	2052		LaFrancis Camp Trenaisse Restoration	The project would benefit & across. A given water. This "messals" (could pay upon the digit of way for the underlying gap pipoline that has been programfore) where the prosess the project of the projec	d Hancock	Yes	No	No	No	No	No	No	Yes	Yes S	13,155,000.00	\$	
	Infrastructure	2108	9/3/2014	Colonial Estates Water Distribution System Improvements	The current Colonial Estate Community Water Europhy and Distribution System is owned and agreemed by the neighborhood association. The distribution system (MMSDSSSH)sis dispositioned and solid colonial colonial and solid colonial and of disposition and solid colonial and solid colonial and solid colonial and of disposition and solid colonial and solid colonial and of disposition and solid colonial and solid an	Jackson	Yes	100 No	No	No	No	No	No	No	\$	665,205.00	s	
	Infrastructure	2117		Park Restoration and Expansion Initiative	Currently Pict Namion Waterway district owns and operates eight parks. These parks provide camping, cables, and recreational facilities for both locals and sourist to enjoy. As part of the Proscapoul faver Basin Childracement Program a reviewed Bossewill be taken on maintenance and established in the parks as the chains reviewed and apportunities for the community. The goal of the part records and exposition inflations is to each other than the community of the part of the part records and exposition inflations is to each other than the part of the part and the part of the parts as well as boding into the expansion of easified particles based on attendance and local interest. As part of the part records and expansion initiative, community outseach is imperative. Allowing the community to destify needs and concerns ensures the intended recipionts of these improvements are said office. Event programming and outseach its increase bourse will be initiated in paperally with recipions of office.	Stone, Jackson Pearl River, Per Harrison, Geor	Yes Ty, Ie	Yes	Yes	No	No	Yes	No	Yes	S	٠	s	
	Infrastructure	2118	9/22/2014	Passagoula filorer flashir Enhancement Program Passagoula River Water Trail	The Processor Revenue of the Commission of the C	George, Perry, Forrest, Jackso Stone	Yes	Ves	Yes	No	No	Yes	Но	Yes	s		s	

	Infrastructure	2122	9/23/2014	Pascagoula River Basin Enhancement	Stormwater Management Initiative: Pollution and Prevention Plan	George, Perry,	Yes	Yes	Yes	o N	lo No	No	Yes	\$	- :	
				Program-Stormwater Management Initiative	This plan is intended to develop a management programs for current stormwater enhabilitation and future construction within the Pat Harrison Waterway District. The Piszagoula Biyer and its tribitories feed a waterwhet that covers most of southeast Mississipp. The groundwater and surface water that Needs the niverine systems flow into Paszagoula Biyer and ullimately the Guil off Mexico. In order to best converse and maintains the health of those with depend on this inviter system, propriet promotings it visits.	Forrest, Jackson, Stone										
					The Stormwater Management Initiative will focus on the streams and urban areas that flow directly into the Pascagoula and its tributaries. The program will seek to restore streams that are highly altered including green conforce rehancing their ability to handle stormwater numble, ecosion, and administration. Also, numbl will be monitored for water equility to ensure proper best practice management and control control construction practices are being implemented. The goal of the Stormwater Management intilities in the directly engage local communities to the important process of the stormwater for the stormwater number of the stormwater n											
					practices as well as promote proper construction and design of future stormwater systems.											1
					There are were largeranches to dominant management to confider. Low-inspect development seeks to manage under during a distributed approach that seminant bearing to development problems of the consequence of the confideration of the confide	d										
					The Stammarke Management light this will feeur as one solar course of surfer collision and senance a modificion program that colorides with the host management practice to be developed and											
					sloped by communities that will indexly area of water quality comm. The identified business will be the floor of the monitoring relatative and evaluated for improvement options where applicable and evaluated for improvement options where published an administration formulation and evaluated for improvement options where published and evaluated the properties of the Evaluation and evaluated the properties of the Evaluation and evaluated the properties of the Evaluation and evaluated the evaluation of the Evaluation and evaluated the evaluation of the Evaluation and evaluated the evaluation of the Evaluation and evaluated the evaluation of the Evaluation and evaluated the evaluation of the Evaluation and evaluation of the Evaluation and Evaluation											
	Infrastructure	2123	9/23/2014	Pascagoula River Basin Enhancement Program-Waterfront Development Program	Pascagoula River Basin Waterfront Development Program	Stone, Jackson, Forrest, Perry,	Yes	Yes	Yes N	0 N	lo Yes	. No	Yes	s		
					This plan is intended to develop a management program for future waterfort development within the Pat farmino Witshrewsy District. A switchmost can be the most development. They companies and development amplement programs for sufferior acreas are indemental when the need of surviva to ensure well-contact inscribed, bring videous region. The Paragapai River Videor from the Overlopment Program will establish a best practices and development method that will ensure the desired waterfront economic and job creation are responsibly actived on an any time rigities environmental impact.	George										
					Waterfrost properties and recreational development can enhance the quality of life for communities. Greenways and riverwalls become tourist host spots and can enliven a chip4C*'s economy. The Paracapula like liver basin Waterfrost Development Program will maintain environmental focus while properly monotoring future development along the riverine system. The development of educational boorbanks, Tumers markets, and greenways it part of sustriction development opens will wright evolutional tourist environmental focus while properly monotoring future development along the riverine system. The development of educational boorbanks is tumers markets, and greenways it part of sustriction development program will reproduce tourist, excended recreational options.											
					boardwalks, farmers markets, and greenways all a part of waterfront development programs will promote tourism, economic development, and expand recreational options.											
	Infrastructure	2124	9/23/2014	Pascagoula River Basin Enhancement Program- Digital Watershed Management Model Approach	The Plassagulu River Bath is Militaripspilic*'s second largest river basin and is in the bat uninepoded river system in the contiguous tilended State. It is approximately 164 miles long, 84 miles wide, and includes more than 15,000 miles of rivers and streams. Major rivers within the Basin include the Plassaguid, Chickarawkhy, and Led Rivers as well as Black Creek and Red Creek. The Basin eventually district into the Ministrapp Sound/Guil of Worksor of Plassaguid, Ministrapp Sound/Guil of Worksor of Plassaguid of the Sandon Worksor plansaguid of the Sando	Stone, Jackson, Pearl River, Forrest, Perry	Yes	Yes	Yes N	o N	lo No	No	Yes	s	- !	
					historical heritage. It is an undisputed national treasure. As a prime tribute to the propher Guild of Mexico, the water quality and historical health of the Propher Guild Continued to the propher Guild of Mexico, the water quality and historical health of the Propher Guild Continued to the Propher Guild Con	George P										
					In Significant design and the subsequent impacts to Gelf waters, Slocia, and faunt, numerous initiatives have been proposed air accommon and control of the subsequent impacts to Gelf waters, Slocia, and faunt, numerous initiatives have been proposed air accommon and the subsequent impacts to Gelf waters, Slocia, and faunt, numerous initiatives have been proposed air accommon and the subsequent impacts to Gelf waters, Slocia, and faunt, numerous initiatives have been proposed air accommon and the subsequent and the Gelf waters of the Section and the subsequent and the subsequen											
					Saxie, Including the major contribution the Paragopals, seaf, and Chickasawhay Sheer, also any more contributing greaters and one six. The approach would facilitate collaborative institutionally without parties (perfus), and feed as a way of a more parameter of the sector of the Paragopals is state. The parameter of the sector of the Paragopals is state. The parameter of the sector of the Paragopals is state. The parameter of the sector of such as to a comprehension, digital land base model of the Basin. This model will counted a digital framework of data layer, the chief of which contributing and the parameter of the sector of such as because the parameter of the sector of the parameter of the sector of the parameter of the sector of the parameter of the sector of the parameter of the sector of the parameter of the sector of the parameter of the sector of the parameter of the sector of the parameter of the sector of the parameter of the sector of the parameter of the sector of the parameter of the sector of the parameter of the sector of the parameter of the sector of the parameter of the parameter of the parameter of the parameter of the sector of the parameter of the paramet											
					are ortho-imagery, topography, and hydrography &ff all at very high resolution. These enable the most advanced modeling and assessment possible. Essentially, this tool would serve as the foundation for all future studies and assessments of the Basin estated to water quality, exceptem and environmental health, infrastructure and economic development, or otherwise. The specific area proposed for development of the initial model is the combined waterched or the Chickassways and and Riferen, continuing to the confidence forming the Passagoable strongs the Sarah (like combined continuing the Sarah (like combined to the combined waterched or the Chickassways and and Riferen, continuing to their confluence forming the Passagoable strongs the Sarah (see Sarah (like combined to the combined to the Sarah (see Sarah (like combined to the Sarah (see Sarah (like combined to the Sarah (see Sa											
					watershed comprises nearly 9,000 square miles. The enal of the digital watershed management model is to provide a tool that can be utilized by both public and private end users to serve a bost of functions that ultimately promote the mutual	1										
					interests and benefits of the Paccagoou's Basin and Northern Gulf of Mexico. Specifically, the model will facilitate evaluating and establishing policy guidance regarding such issues as: 4C@memchip and allocate on of water along water courses with multiple contiguous property owners, including addressing Riparian doctrine; 4C@stource management and enhancement;											
					SCOTRESSIVATION of the balance of instram flows and nutrient levels along critical stream reaches, including issues related to Total Maximum Daily Loads; and SCOTRONIATION of Instraction Constitution (SCOTRONIATION OF Instraction Constitution Constitution Constitution Constitution Cons											
					The third the water bin management model would facilitate these stated objectives, and others, by providing the digital database that would serve ongoing \$C'\$ ACCOmprehensive, science based, data collection and assessment at all levels of febreal, state, and local government; and ACCOmprehensive inventory of water recovers, including uses, quality, quantity, and availability [1] ACCOMPREHENSIVE inventory of water recovers, including uses, quality, quantity, and availability [2] ACCOMPREHENSIVE inventory of water recovers, including uses, quality, quantity, and availability [3] ACCOMPREHENSIVE inventory of water recovers, including uses, quality quantity, and availability [4] ACCOMPREHENSIVE inventory of water recovers, including uses, quality quantity, and availability [5] ACCOMPREHENSIVE inventory of water recovers, including uses, quality quantity, and availability [6] ACCOMPREHENSIVE inventory of water recovers, including uses, quality and availability [6] ACCOMPREHENSIVE inventory of water recovers, including uses, quality and availability [7] ACCOMPREHENSIVE inventory of water recovers, including uses, quality and availability [8] ACCOMPREHENSIVE inventory of water recovers, including uses, quality and availability [8] ACCOMPREHENSIVE inventory of water recovers inventory of water r											
					The digital Pascagoula Basin Watershed Management Model will consist of framework & "layersix" of digital data representing the surface of the earth and selected features, in a seamless, geospatially referenced forms. The model includes data developed and managed according to St. Tayersix" of common information, the most important of which are high-resolution, digital ortholoxogeny and a	y-										
	Infrastructure	2125	9/23/2014	Pascagoula River Basin Enhancement Program- Water Supply Partnership	these dimensional tonormalis model of the neural curbs: The mensiona número business include business obtained there is the sand atherwater bodies) transportation model is metral and Passagoula River Basin Water Supply Partnership	Stone, Mobile, Jackson, Pearl	Yes	Yes	No N	o N	lo No	No	Yes	\$	- :	
				Program- water Supply Partnership	This purtnership would focus on community water supply demands along the Passagoula River and its orbutaries within the Pet Harrison Waterway District. The partnership will provide the means for management and enoughout or whollowed and release in limits in the base. The plans would not up a cooperative program the best manage the water capacity of the basin as well as set in place were modificious pairs and bedoffers any more modern or natural disaster enter that cour.	River, Forrest, Perry, George										
					The procedure for this glas is an event that occurred in 2000. A seven drough! Initiated the appackpr of water reaching Pacagouals bay, in an effort to mitigate risk of the economic impacts to the region, sear from impacts an endourned was reliable and the downstame industrial enters and colorly industrial enters and colorly industrial. The PET HISTORY OF A SERVICE AND A SERVI											
					Supply Partnership will manage current and future water intake as well as monitor and plan for water supply events that could harm the ecological and economic viability of the basin.											
	Infrastructure	2126	9/23/2014	Pascagoula River Basin Enhancement Program- Dam Safety Best Management	Pacagoula River Basin Dam Safety Best Management Initiative The Passagoula River is the largest by volume unimpeded river in the contiguous United States. However, there are several dams that were set in pace to create reservoirs that help control flooding in	Stone, Mobile, Jackson, Pearl River, Forrest,	Yes	Yes	Yes N	0 N	lo No	No	Yes	\$	- 1	
				Initiative	the region along tributaries and streams that feed into the Pascagoula River.	Perry, George										
					These dams are largely managed by the Pat Harrison Waterway District but several are managed by private landowners. The Passagoula River Basin Dam Safety Bost Management initiative will ensure a collective inspection and monitoring plan is set in place. Through best management partices and conditionation with private landowners, the initiative execution plan is set in place. Through best management partices and conditionation with private landowners, the initiative execution plan is set in place. Through best management partices to facilitate the elevelopment of plans that are comprehensive and consistent.											
					As part of the comprehensive planning in the region, a second phase including analysis of dams considered at risk or demonstrating structural deficiencies will be completed to further mitigate dam tallure threats.											
	Infrastructure	2134	10/1/2014	I-110 Corridor Restoration & Enhancement	The City of Blow proposes to implement its 1980s master plan for utilizing the corridor of public land located under interstate 110, which runs north-south from the Back Bay of Blow to the Mississippi Sound. The original master plan, developed with considerable citizen input, it being updated to include storm water management improvements and acquisition/restoration of a wetlands area	Harrison	Yes	20 Yes	Yes N	0 N	lo Yes	. No	Yes	storm \$	6,000,000.00	
					Storm water management improvements will include installation of BMPs along the corridor to fifter noncoint source collutants from the interstate's storm water that drains unchecked from the									managem ent		
					storm water management improvements will include installation or law's along the cornor to stee nonpoint courte poliuratist storm the interester storm water that drains included an extensive storm the elevated crasking. In BMPs will have an electricational composition, identifying their function in improving water quality through all-weather signage located along the walking paths that currently exist (and which are to be enhanced with additional lighting and drainage).											
					Public safety and recreational amenty improvements will expand use of this area by residents and tourists. The south end of the corridor is located immediately west of the minor league baseball stadium being built and the Beau Rivage Casino Resort. The north end includes an under-utilized boat ramp, basketball and tennis courts, all of which are in need of improvements and lighting.											
					Acquisition and restoration of the wetlands area north of Division Street will include removal of invasive, nonnative plant species as well as accumulated debris. Sediment will removed and appropriate wetlands plant species will be installed to restore the natural functions of the wetlands area that is stdaily-influenced by the Back Bay of Blook.	2										
					The master plan will be scanned and upleaded as an attachment to this project proposal.											
	Infrastructure	2135	10/1/2014	Biloxi Peninsula Shoreline Stabilization and Public Access Improvements	The City of Blook proposes to implement a variety of shoreline stabilization measures along the Blook Peninsula in areas owned and/or managed by the City to control erosion, adapt to sea-level rise and improve public safety and access. Shoreline improvements will include adormwater management BMPs accompanied by all-weather educational signage to identify short- and long-term public.	Harrison	Yes	30 Yes	Yes N	0 N	lo Yes	No	Yes	stormwat \$	15,000,000.00	
					benefits of a properly-managed waterfront. Improvements will include removal of nonnative, invasive plants species; installation of appropriate native plant species to support shoreline stabilization and restoration of shoreline habitats; removal									managem ent		
					The control of the co											
					some or tries a public access areas will include boat raining blatforms/piers depending upon adjacent land and water uses and subject to federal and state permit approvals. Some of the public access areas salso will include boat rainps for launching motorized and/or nonmotorized (Bayaks, canoes) boats along with supportive parking areas.											
	Infrastructure	2137	10/4/2014	Purchase of Katrina-flooded properties and management of properties for community resilience and recreation	Officials should purchase properties north of Highway 90 in Harrison County that have not been re-developed since Katrina. These properties should be managed like the 'emerald necklace' of parks that line the Charles River in the Boston area. There could be running/Dikling/ped trails as well as pocket parks and other green spaces.	Harrison	Yes	Yes	No N	o Y	es Yes	. No	Yes	\$	- :	
				resilience and recreation	These parcels will likely be inundated again and could be managed as part of a flood control strategy to protect the developed areas just to the north.											
	Infrastructure	24.00	10/10/2	Porter -Callhoun Avenue Draininage	A welf-developed system of parks and green space could provide economic benefits through increased nature and sports tourism [marathons, bike races, etc.] and could support cafes, food trucks and other small businesses. The contect involves approximately 5,000 feet of disinase consisting of 4,000 feet of one office of our other contect involves approximately 5,000 feet of disinase consisting of 4,000 feet of our other or		V								400.000.00	
	mrastructure	2144	10/10/2014	Porter -Calnoun Avenue Draininage Improvements	The project involves approximately 5,000 feet of drainage consisting of 4,000 feet of open ditch and 1,000 feet of various pipe sizes and depth where needed. The area drains a large portion of downtown Ocean Springs and funnels it could have join commercial and residential areas to the Mississippi Sound. The drainage path will be set to grade and the ditches and pipes adjusted in both size and grade to improve drainage and avoid flooding.	Jackson	ies	No	NO N	N	No	No	NO	\$	400,000.00	
					Benefits of this project are to alleviate flooding threats to business and residential structures, public parks, readways and other public infrastructure. Improving the efficiency of stormwater drainage wireduce the hazard to health and property by reducing recurring damage and preventing the blockage of evacuation paths.	п										
$\overline{}$				1	помые инститент в поменти и профилу му немайту в вышту в ита регентация ите высыму в примымант рыть.	1										

															-	
Infrastructure	2145	10/13/2014	Government Street/Stark Bayou Drainage Improvements	The project involves the realignment of approximately 2,000 feet of drainage structures including 1,000 feet of open ditch and 1,000 feet of various pipe sizes. This includes pipes underneath residential and business driveways. The project will route stormwater through a large residential development to Stark and Davis Bayous. The drainage path will be set to grade and the ditches and pipes adjusted	Jackson	Yes	75 No	No	No	No	No	No N	lo	\$ 400,0	00.00 \$	
				in both size and grade to improve drainage and avoid flooding. The improved stormwater drainage system will reduce the threat of damage from flooding. A public park, residential and business structures, roadways and other public structures are affected by the main ditch that runs along Government Boulevard in this area. Improving the efficiency of stormwater drainage will reduce the												
				hazard to health and property by reducing recurring damage and preventing blockage of drainage paths. This project will also reduce deposition of sediment into the nearby bayous.												
Infrastructure	2150	10/15/201	Gay Lemon Park Drainage Improvement	This project involves replacing a double run of pipes that are approximately 800 feet long each. The pipes run underneath two public recreation ball fields that are currently used for softball league play	testore	Van	75 10-	No.	No.	No	Was.			6 300	00.00 S	
minastructure	2150	10/16/201-	Gay Lemon Park Drainage improvement	imp project involves replacing a counter that or pipes that are approximately door ent ong each. In one of an are approximately door ent on great and practice. The current pipes are 48-inch diameter ADS pipe. The work will consist of slighting the pipes and cast in place repaired to avoid the need to dig up and destroy the field.	Jackson	ies	/3 NO	NO	NO	NO	ies	No N	10	\$ 500,	00.00	
				The condition of the current pipes does not allow proper drainage causing frequent overflow and flooding of the field. The field are adjacent to a large and growing residential area. Improving the flow												
				Intercontrolled in the pipes will also reduce siteation in Fort Bayou, a vidal marine habitat.												
Infractoucture	2151	10/16/201	Simon Ogden Area Drainage Improvement	This project addresses drainage of a large area near the Ocean Springs Upper Elementary School including the school parking lot and several single family and multifamily developments. The current	Inckron	Vac	75 No.	No	No	No	No	No.	lo.	e soo	00.00	
IIII ESCIOCOIC	1131	20/20/202	Silon Oguen Area Diamage improvement	drainage system is inadequate and produces frequent flooding of the area. The project will divert the drainage to the west, onto Westbrook and Ogden and then onto Simon Boulevard. The length of	Jackson		73 110			140			.0	3 300		- 1
				the drainage system is 3,500 feet including 2,500 feet of open ditch and 1,000 feet of pipe along Odgen.												
				The current drainage system allows for frequent flooding of the school parking lot and potential flooding of nearby buildings and residences. Flooding prevents travel into and out of the school parking												
				lots. The project will improve drainage to prevent flooding and will also reduce siltation of the nearby Shearwater marsh and Weeks Bayou.										\$ 12,000		
Infrastructure	2155	10/2//2014	Establishment of an Algae-for-Aquaculture Center for Mississippi	PI for this Project: Dr. Gordon Cannon, Vice President for Research USM The global population is rapidly increasing and is expected to surpass nine billion by 2050. As the population continues to grow, the ability for the world to feed itself will become increasingly more	Jackson, Harrison	res	Yes	Yes	res	Yes	Yes	Yes	es	\$ 12,000,	00.00 \$	- 1
				difficult. Environmental factors and limitations on water, land, energy, and other vital resources will further stress food production throughout the world. New technologies that do not compete with												
				current human food production resources and processes are urgently needed to support the growing food demand. Fish are a major source of high-protein food, and the demand for fish is increasing world-wide at a rate approximately double that of oppulation growth. The world&C"s oceans, however, cannot meet												
				the increasing demand for fish, so aquaculture production must continue to expand to bridge the growing gap between what the occasion provide and what the world demands. High-protein fish require high-protein fields, and fishmeal, the primary source of protein in marine species 6°C* diets, is in short supply given that it is derived from the world 6°C*s occans. Thus, to support continued												
				aguaculture expansion, a new source of protein for aguafeeds that is not derived from the world&C*'s oceans and does not compete with terrestrial food production is urgently needed.												
				Algae are a promising candidate for fishmeal replacement (some species have protein levels in excess of 60%), and the State of Mississippi has the climate and resources necessary to support efficient												
				algal biomass production. Further, the University of Southern Misssisppi (USM), through its Gulf Coast Research Laboratory (GCRL) and Thad Cochran Marine Aquaculture Center (CMAC) affiliates, has the marine biology and aquaculture expertise necessary to understand algal biomass us lization and to ultimately validate algae as a fishmeal replacement in future aquaculture feeds.												
				General Atomics (GA) proposes to team with USM to establish an algae-for-aquaculture research center to demonstrate the value of algal biomass as a high-protein ingredient in future commercial												
				aquafeeds. A research-scale algae growth facility utilizing GAAC**s existing technology will be constructed at USM, on or near the grounds of the GCRL Algae strains high in protein will be the focus for research. The facility will initially utilize algae strains provided by GA, but subsequent efforts will utilize local Mississippi algae strains, after suitable isolation and optimization at GA. The algal biomass												
				produced will be used to conduct fish feed trials at CMAC using the substantial aquaculture research infrastructure already present as well as the cell biology, marine science, and analytical support												
				capabilities of USM. The results of initial fish feed trials will be used to modify algal strain selection and/or algal growth parameters as required to improve the overall fish health and growth rate observed in subsequent feed trials. The program will also allow USM to establish an aquaculture												
				feed and will provide more timely response to feed variation requirements.												
				The initial program is expected to run for 24-20 months. This will allow for construction and systemization of the algae growth facility and installation of the supporting analytical equipment and proceedures retirement to execute 9.10 months, followed the proceedures is 20 months of the process of the pr												
			1	procedures, estimated to require 9-10 months, followed by operation of the facility for 15-20 months. After several months of aligne procedures, estimated to require 9-10 months, followed by operation of the facility for 15-20 months. After several months of aligne procedures, the initial algal biomass will be available for inclusion in feed formulations supporting fish feed trials. Fish species of interest include Sea Trout, White Sea Bass, Red Snapper, and Cobia. Additional feed trials will be conducted at prescribed intervals as additional												
				algal biomass is produced. The goal will be to show that algal biomass-containing aquafeeds yield a final fish product with health, growth, and taste comparable to that produced with current fishmeal feeds. Proof of the value of algal biomass as a substitute for fishmeal will confirm the economics of algal biomass production and will enable the establishment of commercial-scale algae growth facilities												
			Ī	within Mississippi and elsewhere in the U.S. and the world.	1											
				The benefits to the State of Mississippil associated with establishment of an algae-for-aquaculture industry are many and include:												
				(1) Establishment of a world-class algae-for-aquaculture research center at USM; (2) Establishment of a new high-tech farming industry that can be exported to numerous other areas in the U.S. and the world; (3) Development of new high-tech jobs associated with high-protein algae production, feed formulation and production, and aquaculture; (4) Uslization of the State\$C**s abundant natural												
Infrastructure	2159	11/2/201/	Parktown Subdivision Drainage	recovered including uncommendation matter, exponentially indeed and CO2 availability, pariculture have and maxima focus: IS Sequentiation of CO2 is CO2 express from nower plant subsurt. The drainage system for the Parktown subdivision in Ocean Springs is inadequate and locale street flooding occurs during large or prolonged rain events. Drainage distinct run behind back yards and	lackson	Voc	No	No	No	No	No	No.	lo.	e 150	00.00 S	_
IIII BALIOCCOIC	1133	11/3/202-	Improvements	behind a large commercial area adjacent to Highway 90. Stormwater eventually enters a large drainage ditch adjacent to highway 90 and crosses under the madway and discharges into Heron Rayou	Jackson					140			.0	3 230		- 1
				Sediment is also transported downstream into Heron Bayou and eventually to the Mississippi Sound.												
				The project involves cleaning out drainage ditches, repairing areas of erosion and lining steep sided ditches to prevent further erosion.												
Infrastructure	2160	11/3/2014	Lancelot/Wellington Drainage Improvement	s Some of the drainage structure in the residential neighborhood of Fort Bayou Estates is in need of repair. Existing concrete pipe is collapsing creating sinkholes and further erosion. The system includes 1,900 feet long with 300 feet of pipe and 1,300 feet of open ditches. The open ditches are filled with sediment causing overflow during rain events.	Jackson	Yes	25 No	No	No	No	No	No Y	es	\$ 200,	00.00 \$	
		11/12/2014	Purchase and Sea Trials of a 4000-m Capable	The project will involve replacing the damaged pipe, cleaning the open ditches, and adjusting the grade to prevent further erosion and siltation in Fort Bayou.										\$ 5,000.0		
mirastructure	2190	11/12/201-	Remotely Operated Vehicle for Marine	The National Oceanic and Atmospheric Administration highlights the importance of the marine sector \$CoxOne of every six jobs in the United States is marine-related and over one-third of the U.S. Gross National Product originates in coastal areas\$CEAn example of the growth in the marine sector is the expectation that remotely operated vehicles (ROV) in 2015 are anticipated to have net revenues of		165	nes .	Tes	ies	NO	NO	165	45	\$ 5,000,0	0.00	nt equipme
			Science Discovery and Experimentation	\$4B with an order of magnitude more spent on operations. Similarly, investment in AUVs is advancing with a projected increase in more than a thousand AUVs (\$2.3B) by 2019 and the growth of sensors												develop
				and navigational equipment doubled in the 2010-2011 period alone (Lee et al. 2012). However, no deep-water ROV systems for marine science are based in the state of Mississippi or in any of the five states that border the Gulf of Mexico.												ment and purchase
				We propose to make an investment in the infrastructure of Mississippi Marine Technologies though the purchase and sea trials of a 4000-m capable remotely operated vehicle (ROV). The National institute for Undersea Science and Technology (NISUT), which is a partnership between the University of Mississippi and the University of Southern Mississippi, will take the lead in designing criteria for												
				an ROV that will be suitable for scientific operations within the Gulf. Upon delivery of the ROV, the NIUST team will subject the ROV to sea trials and design and fabricate the various tools that will be												
				needed for scientific discovery and experimentation.												
				The cost for such a vehicle would include a tether, winch, and tether management system, control van, and supply van. The vehicle would have 2 seven-function manipulators. The cost for this the												
				design, purchase, and sea trials is "\$5M and would take 3-4 years to complete the final integration of systems for ocean operations.												
Infrastructure	2194	11/13/2014	North Harrison County Industrial Complex	The Harrison County Development Commission is requesting \$4 million to assist with development costs associated with the North Harrison County Industrial Complex. The 623-acre site is located to	Harrison	Yes 1	00 Yes	No	No	No	No	Yes N	lo La	nd \$ 4,000,0	00.00 \$	-
				the west of the U.S. 49 comidor linking Guilfport and Hattiesburg. To date approximately \$11 million has been invested in the property to increase the number of developable acres under the management of the Harrison County Development Commission (HCDC). While the site is nearing completion additional work is needed. To make the site more marketable for large scale development									M	itigatio		
				an additional road is required, water and sewer must be extended to individual lots and surrounding wetlands must be mitigated.												
Infrastructure	2196	11/13/2014	Industrial Seaway Stabilization	The Harrison County Development Commission (HCDC) is requesting \$7 million to fund the stabilization of the banks along the Bernard Bayou Industrial Seaway. The Industrial Seaway is 13 miles long	Harrison	Ves 1	OO Ves	No	No	No	No	No N	lo.	\$ 7,000.0	00.00 S	
				with a width of 150 feet and a depth of 12 feet providing direct access to a navigable waterway for tenants of the Bernard Bayou Industrial District. Harrison County4 C**s shipbuilding industry, which												
				employees 1,0003C ^{res} of workers is located on the Seaway and utilizes this waterway to market the ships and barges built on adjoining land. In addition, decades of wave action, tidal currents and barge traffic have eroded the banks along the industrial Seaway is one of the few sheltered												
				waterways in the region, it also serves as a refuge for boat owners and would provide much needed mooring sites during tropical storms.												
Infrastructure	2202													\$ 2,000.0		
mirastructure	2202	11/13/201-	bayou beriard octify illinastructure opgrade	The Harrison County Development Commission (HCDC) is requesting \$2 million to fund the upgrade of water and sewer infrastructure within the Bemard Bayou Industrial District (BBID). Utility infrastructure located within the park is approximately 40 years old and in time will require more frequent and increasingly expensive repair. These systems provide low cost utilitity service that gives	hamson	165	nes .	NO	NO	NO	NO	No N	10	\$ 2,000,0	0.00	
				Harrison County a competitive advantage when recruiting a new industry or assisting and existing industry with an expansion. To have to borrow the funds for upgrading would cause HCDC to increase costs to our companies and have a negative effect on development.												
Infrastructure	2206	11/13/2014	Beatline Road Widening and Expansion	costs to our comments and nave a negative effect of every effect of the cost our comments and nave a negative effect of every effect of the cost our comments and nave a negative effect of every effect of the cost of the co	Harrison	Yes 1	00 Yes	No	No	No	No	Yes N	lo	\$ 20,000,	00.00 \$	
				Road presently runs from the CSX Rail Line north to Interstate 10 and services the Long Beach Industrial Park, as well as, being the primary evacuation route for residents in west Harrison County. After construction, Beatline Road will extend to U.S. Highway 90, which will allow for the movement of vehicles from the beach to Interstate 10. In its current condition Beatline Road hinders the ability of												
				construction, seatine woad will extend to U.S. Highway 90, which will allow for the movement of venices from the beach to interstate 10. In its current condition seatine koad ninderst he had been the high seat of the property of the prope												
Infrastructure	2207		Bernard Bayou Island Restoration and	The Harrison County Development Commission (HCDC) is requesting \$1.1 million to fund the stabilization of the eroding shoreline of the Bernard Bayou Island and restore the eroded shoreline, marsh										\$ 1,100.0		
Infrastructure	2207	11/13/2014	Bernard Bayou Island Restoration and Protection	The Harrison County Development Commission (HCDC) is requesting \$1.1 million to fund the stabilization of the eroding shoreline of the Bemard Bayou Island and restore the eroded shoreline, marsh and associated wetlands habitat. Bernard Bayou Island was created by the erosion of a small strip of land which previously connected it to a larger body of land to the east. Since the construction of the	Harrison	Yes 1	00 No	No	No	No	No	No Y	es	\$ 1,100,0	00.00 \$	-
				Industrial Seaway in the 1960\$50 this strip of land has slowly eroded due to wave action created by vessel traffic along the seaway and should be restored to its original footprint. Restoration of the												
				island will involve the construction of riprap sills located in the northern bend of Brickyard Bayou and along the north side of the island (south bank of Industrial Seaway); filling previously eroded areas with beneficial use dredged material (between riprap sills); and planting of marsh vegetation on restored (filled) area.												
Infrastructure	3233	11/17/2014	Port Bienville Certified Site Development	Fort Bienville has no large certified, shovel-ready sites to attract new industry. Because developing such sites is a priority for HCPHC, we have identified property adjacent to Port Bienville Industrial Park (PBIP) that is ideal for development of a certified industrial site. The property Japanous. 800 acres borders our current all sour, minimizing the cost of rail expansion. It also abuts the portact" main	Hancock	Yes	10 Yes	No	No	No	No	Yes N	lo	\$ 5,500,0	00.00 \$	
				access roadway, Lower Bay Road. Electric, gas, water and sewer utilities are at the site, making this location an ideal property for expansion of port acreage.												
				HCPHC proposes to acquire the site, perform all necessary cultural and environmental assessments, and mitigate impacted wetlands (if any) to create a Project Ready Certified Site at PBIP.												
			1	, and integral impactor washing in any to create a region wash, will like the first												
Infrastructure	3234	11/17/2014	CSX Rail Bridge Replacement - Pearl River	The CSX rail bridge which crosses the mouth of the Pearl River is currently a swing bridge with a horizontal clearance of 873C** and a vertical clearance of 143C**. This bridge has the smallest horizontal	Hancock	Yes 1	00 Yes	No	No	No	No	Yes N	lo	\$ 70,000,	00.00 \$	
				dearance of any train bridge located on the CSX line from New Orleans, LA. to Mobile, AL. The location of the open swing portion is located where the current of the Pear River is at its strongest making it difficult for vessels pushing a tow to navigate between the bridge and the bank. The replacement of the swing bridge to a bascule bridge would have numerous benefits. It would increase the												
				horizontal clearance and allow vessels to navigate in a safe manner more safely and with greater ease.												
Infrastructure	3235	11/17/2014	Port Bienville Industrial Park Administration Building	HCPHC proposes to construct a multi-functional, centralized administrative building at Port Bienville Industrial Park.	Hancock	Yes 1	00 Yes	No	No	No	No	Yes N	lo	\$ 1,500,0	00.00 \$	- -
			anaman'ig	Port administration currently operates from separate facilities. The Railroad Department is using an old fire station and the Facilities.4C** Department is operating from an office connected to their												
			I .	equipment shed. A centralized administrative building will eliminate the separation of the Port Management team and allow more effective department coordination and oversight. The new building	1											- 1
				would be raised above ground to mitigate possible flooding impact, while creating parking under the building. This design would require a smaller footprint and less land use.							_					
				would be raised above ground to mitigate possible flooding impact, while creating parking under the building. This design would require a smaller footprint and less land use. As an indirect impact, a new administration building would also allow the Port to return the fire station to its original function, thereby offering better fire protection to Port tenants.												

	Infrastructure	3236	11/17/2014	Community-based Environmental Planning	Community-based Environmental Planning and Design Assistance for Living Shorelines and Tidal Marsh Restoration.	Hancock,	Yes	Yes	Yes	No	No	Yes	No	Yes	\$ 200,000.00	\$.	
				and Design Assistance for Living Shorelines and Tidal Marsh Restoration.		Harrison, Jackson											
					The Guilf Coast Community Design Studio (GCCDS) was established on the Mississippi Guilf Coast in 2005 to work in communities impacted by Hurricane Katrina and has evolved from disaster recovery work to addressing long-term issues of affordable housing, healthy communities and recilient landscapes and infrastructure. The GCCDS is a research and professional service program of Mississippi												
					State University College of Architecture, Art and Design. Located five hours from the main campus the GCCDS operates with a full-time staff of architects, landscape architects and planners and always works in close collaboration with multiple non-profit, municipal and professional partners. The work of the GCCDS includes: 1) community-based housing design, 2) storm water and tidal ecology, 3)												
					HUID. Department of finergy, Small Business Administration, the National Endowment for the Arts, and the Department of Homeland South (and with many local and regional partners. For the past three years the design studio has been working in partnership with other Gulf Coast planning agencies with the support of HUDBC** Sustainable Communities initiative to produce Plan For Opportunity.												
					a regional plan for a more resilient and sustainable Guilf Coast. Recently, the GCCDS was part of one of ten national design teams selected by HUD to participate in Rebuild By Design, in which teams worked with communities in the North East Impacted by Super Storm Sandy to design more resilient future cities.												
					The Gulf Coast Community Design Studio is well experienced in community-based restoration projects. Since 2010 the Gulf Coast Community Design Studio has been working in partnership with several												
					other organizations to restore Rayou Auguste, an inner-city havour that connects East Riloyi to the Rack Ray. The GCCDS is the lead organization and brought together five nartners to work together on												
					the restoration project: The Land Trust for the Mississippi Coastal Plain, The City of Blian, Blook Public Schools, the Blian Housing Authority, and a local environmental science firm called Cypress Environmental. For the past year the Guif Coast Community Design Studio has been doing a Waterbrid Implementation Plan for Rotten Bayou in Hancock and Harmson County. The planning activities Include extensive community in pagament and professional workshops as well as designing and installing best particles. The plan is clinicated by the Missionaphent of Environmental Quality to												
					the Land Trust for the Mississippi Coastal Plain. In addition to Bayou Auguste and Rotten Bayou, the GCCDS is designing a wetland nature park in Moss Point, is working with The Nature Conservancy on a living shoreline and oyster break-water in Biloxi, and with funding from the Surdna Foundation is doing community-based storm-water planning in Biloxi and Gulfport.												
					a ming and time and dyster oreas water in brook, and with distance from the solution of decisions and distributed from the solution of decisions and distributed from the solution of decisions and distributed from the solution of decisions and decisions and decisions and decisions are decisions and decisions and decisions are decisions and decisions are decisions and decisions are decisions and decisions are decisions and decisions are decisions and decisions are decisions and decisions are decisions and decisions are decisions and decisions are decisions and decisions are decisions and decisions are decisions and decisions are decisions and decisions are decisions and decisions are decisions and decisions are decisions and decisions are decisions and decisions are decisions and decisions are decisions are decisions and decisions are decisions are decisions and decisions are decisions are decisions and decisions are decisions and decisions are decisions are decisions and decisions are decisions are decisions and decisions are decisions are decisions and decisions are decisions are decisions are decisions are decisions and decisions are decisions are decisions are decisions and decisions are decisions a												
					As a program of Mississippi State University, GCCDS works through the Office of Sponsored Programs, is experienced at grant funded work and has the ability to adapt to the needs of the project. In the years immediately following Hurricane Katrina, when HUD funds were administered through Mississippi Development Authority, MDA recognized the benefit of having the Guilf Coast Community Design												
					Studio on contract to be able to provide professional services as needed to many of the home building organizations. GCCDS assisted five non-profit building organizations and provided house designs	'											
					for over 300 house projects. By having an independent contract for professional services GCCDS was able to establish a high standard of quality and sustain effective homeowner involvement from the first house to the last. At the same 8 me because of the efficiency of working on multiple projects GCCDS was able to manage the work to meet the tight budgets and demanding schedules.												
	Infrastructure	3241	11/17/2014	College of Business building, USM Gulf Park and the Center for Coastal Analytics (CCA)	It is manuscriptive the Guilf Towar Community Nation Statis In hour a collision to come of the BECTIONS funded anxiest. The GIFFOR could manufe declar and aluminor wrist terms as anoded to had before Titles: College of Business Duilding, USM Guilf Park and the Center for Constant Analyses (SCA). Point of Contact, email and Phone 2: Dr. Elizabeth La Fleur, Beth. La Fleur@usm.edu, 228.214.3438; Dr. Gregory Bradley, Gregory Bradley@usm.edu, 228.214.5402; Dr. Faye Gilbert,	Harrison	Yes	86 Yes	Yes	Yes	Yes	Yes	Yes	No	\$ 35,000,000.00	s -	
				and the center for coastal analytics (CCA)	Faye. Gilbert@usm.edu, 601-266-5544												
					Type of project:												
					_x_Infrastructure _x_Educational program _x_Research program _x_Workforce development _x_Economic development _x_Eco-Restoration _x_Seafood _x_Other (Name): Tourism												
					Brief decorption of activities: The proposed building will house the College of Business on the USM Gulf Park campus and the Center for Coastal Analytics (CCA). Since Humicane Eatrina, the College of Business at USM Gulf Coast (CBGS) has been housed in an inadequate modular structure. The Godd Cores the educational needed of over 500 undergodates and 600 MEM activities and year. The CGGS Copastion will include the new Center for Coastal Analytics (CAC), overable for the purpose of conducting economic impact analysing, primary research projects, financial analysis, business												
					Search CO.) will be constructed on the Gall Plant accurage of the University of Southern Mississper and was an analyse of the Continued on the Gall Plant accurage of the University of Southern Mississper and will unlike a der flower the intellectual capital of the College of Sucience. The CCC will provide long team of the University of Southern Mississper and will unlike a der flower to the intellectual capital of the College of Sucience. The CCC will provide long team of the College of Sucience and primary research for the commercial scalabol of Refer to Exp. 2nd, operate, or state out, and support, recreation of theires and marine tourism, and Considerated to the College of Sucience. The CCC will provide long team of the College of Sucience and College of Sucien												
						2											
					unique graduate certificate programs in the country, marine economics and coastal tourism. These programs will train graduate students from the marine sciences and fitheries in the business analytic and strategies associated with Coastal marine activities; the certificate in coastal tourism will train graduate students and working professionals/executives in the business valuations of tourism sectors.												
					and new ventures.												
					Location (City, County): Long Beach, Harrison County												
					Infrastructure cost (# years): \$30,000,000 (1 year) Annual Operation & Maintenance Cost (# years): \$500,000,000/year for 10 years												
					How will this leverage with other RESTORE priority areas or non-RESTORE funds?												
					Establishment of the CoBGC and the CCA will foster research and graduate education unique to the coastal economy of Mississippi and will directly support the common themes that emerged in every section of the GoCoast 2020 final report: the need for economic impact analyses and primary business research and education. The collective call for business research and assistance is supported by												
	Infrastructure				section of the GGO.2x2 2020 final report: the need for economic impact analyses and opinionary business research and education. The collective call for business research and education. The collective call for business research and education. The collective call for business research and education. The collective call for business research and education. The collective call for business research and education. The collective call for business research and education. The collective call for business research and education. The collective call for business research and education. The collective call for business research and education. The collective call for business research and education. The Collective Business research and education. The Collective Business research and education. The Collective Business research and education. The Collective Business research and education. The Collective Business research and education. The Collective Business research and education. The Collective Business research and education. The Collective Business research and education. The Collective Business research and education. The Collective Business research and education. The Collective Business research and education. The Collective Business research and education. The Collective Business research and education. The Collective Business research and education. The Collective Business research and education. The Collective Business research and education and the Collective Business research and education. The Collective Business research and education and the Collective Business research and education and the Collective Business research and education. The Collective Business research and education and the Collective Business research and education and the Collective Business research and education and the Collective Business research and education and the Collective Business research and education and the Collective Business research and education and the Collective Business research and education and the Collective Busines										\$ 8,000,000,00		
	mirastructure	3242	11/18/2014	Port Bienville Industrial Park Terminal Dock Replacement	Applict Objective: The project will return the original decits to original design capacity, thereby increasing the Port's ability to move cargo by water and increasing Port revenue. This facility is approximately 40 years old and needs replacement. Recent studied is recommend that the dock not be used for loads greater than 455-55 of of design capacity.	Hancock	res	100 Yes	NO	140	NO	WO .	0	NO.	\$ 8,000,000.00	•	
					Activities to be Completed: Repairs to the dock facility will commence shortly after funding approval. Permitting and design are complete.												
					Expected Outcome (including the benefits to the public/environment): This project will return the dock to full operating capacity. Once fully restored, the dock will attract the interest of companies with												
					larger shipping vessels, thereby increasing the amount of commerce through Port Bienville.												
	Infrastructure	3243	11/18/2014	Port Bienville Industrial Park Trans-Loading Terminal Completion	HCPHC proposes to complete build-out of its trans-loading terminal facilities, thereby substantially increasing the Port's competitive advantage and ability to attract outside industry.	Hancock	Yes	100 Yes	No	No	No	No		No	\$ 12,000,000.00	\$ -	
					Phase 1 and 2 of this project have been implemented and the area is now used for trans-loading material to/from rail and/or truck. This project will implement Phase 3 by developing the water front (bulkhead) and extending rail to the water. This project will improve the terminal for use in trans-loading of grain, pellets, crude oil, coal, steel, bulk liquid or other materials and will become functional												
					for container on barge operations. The terminal will also be used to support supply vessels in the offshore industry. All of the referenced industries have considered locating at Port Bienville in the past 12 months; completion of this project will substantially increase the portacms ability to secure investment from such companies.												
	Infrastructure	3244	11/18/2014	Stennis International Airport AeroTech Site	HCPHC proposes to completely develop an unimproved parcel owned by HCPHC into an 1,100 acre certified mega-site for use as an aerospace and technology industrial park. The Go Coast 2020 Report	Hancock	Yes	100 Yes	No	No	No	No	Yes	No	\$ 25,000,000.00	\$.	+
				Development	specifically lists this project as a priority for long-term coastal growth and recovery (Section 3. Economic Development, p. 14, "Priorities: Asset Development and Capacity").												
					HCPHC purchased an 1,100 acre site adjacent to Stennis International Airport for development into an aerospace technology park. Such a facility is paramount to the continued growth of the John C. Stennis Space Center, Stennis International Airport and the Mississippi Gulf Coast. Situated approximately 2.5 miles from interstate I-10, between New Orleans and Gulfport/Billoxi, this mega site is												
					adjacent to the Stennis International Airport runway and, with the addition of office building complexes, aircraft hangars and manufacturing facilities, promises to support jobs from Mobile, AL to Baton Rouge, LA. Utilities are in near proximity to the site; however, wetlands mitigation, site clearing and roadway and utility extension are needed to achieve site-ready status.	1											
					Funds awarded through this project will be complete all cultural/environmental assessments, wetlands mitigation, site clearing, utility extensions/relocations, and any other functions required to												
					achieve site-ready status.												
	Infrastructure	3245	11/18/2014	Stennis International Airport Terminal	HCPHC proposes to complete Phase II of the Terminal Hangar Complex at Stennis International Airport (SIA).	Hanrock	Yes	100 Ves	No	No	No	No	Ves	No.	\$ 3500,000,00	٠ .	-
	anroctord	Ju-43	14/10/2014	Hangar Complex - Phase II	Construction of Phase II of the Terminal Hansar Complex will reconstruct continued growth of nearly all aemosusical activities on the aircost. Additional maintenance, line service, administrative										3,33,300.00	•	
<u> </u>	Infrastructure	3246	11/18/2014	Stennis International Airport Hangar	Constitution of Prises to the retermine Analysis of Complex with promote continuous grown on nearly an administration on the apport. Administration, me service, administration, me service, administration, me service, administration, or meaning and administration of these facilities. HCPHC proposes to construct an additional two-bay, narrow-body hanger at Stennis International Airport (SIA).	Hancock	Ver	100	No	No	No	No	Ver	No	\$ 6,000,000.00	e	<u> </u>
	rearotture	3240	**/*0/2014	Stennis International Airport Hangar Construction		. minus.k		I Then			,,,				\$ 6,000,000.00		
					SIA continually receives requests for aircraft hangers. The airport has been forced to compete with military base closures, which have made facilities available at below-market rates and values. In order to remain competitive, SIA requires an additional two-bay, narrow-body hangar. Airport administration estimates that such a hangar can produce as many as 50 new jobs at the facility.												
	Infrastructure	3247	11/18/2014	Stennis International Airport Hangar	HCPHC proposes to purchase two (2) private hangars at Stennis International Airport (SIA).	Hancock	Yes	100 Yes	No	No	No	No	Yes	No	\$ 1,650,000.00	\$ -	
					The Federal Aviation Administration (FAA) restricts activities that can occur from a private hangar at a federally funded airport. By purchasing two (2) existing hangars that are privately owned, HCPHC will remove all restrictions on economic development activities at those sites. This will outside expand the infrastructure available at SIA and simultaneously allow HCPHC to use previously-restricted												
	Infractour	3248	11/18/2014	Port Bienville Industrial Park Webre Road	sites to attract new industry to the facility.	Hancoch:	Ver	100	No	No	No	No	Ver	No	\$ 4,500,000.00	e	<u> </u>
	rastructure	3248	11/18/2014	Port Bienville Industrial Park Webre Road Warehouses	HCPHC proposes to construct two new warehouses along Webre Road in Port Bienville Industrial Park (PBIP).	· samcock	.65	100 Yes	No		.40				5 4,500,000.00		
					This project would consist of constructing two new warehouses along Webre Road at PBIP. The Port has two existing warehouses which are presently rented leased to capacity and new and existing businesses continue to make rejects and continues to neceive request for additional warehouse space. Construction of two (2) new warehouses (paperoinstantly 50,000 cf. each) would create a delitional packed that the property available because of particular delitional packed to the property available because of particular delitional packed to the property available because of particular delitional packed to the property available because of particular delitional packed to the property of the packed to the	đ											
	Infrastructure	3249	11/18/2014	Stennis International Airport Apron Expansions	HCPHC proposes to expand three existing agrons (North, South, and Main Agrons) and construct an additional agron (West Agron) as follows, generally improving airport infrastructure for current tenants and contributing to the marketability of vacant sites:	Hancock	Yes	100 Yes	No	No	No	No	Yes	No	\$ 7,100,000.00	s -	
					-Construct West Apron (\$2,700,000)												
					Construction of an apron on the west side of the existing runway will allow for an immediate increase in hazardous aircraft operations. This isolation pad will allow military training and hazardous air cargo handling autonomously from civilian aircraft operations. This construction will have regional economic development implications as an isolated facility like this does not exist in the region.												
					- Expand Aircraft Apron North (\$1,400,000)												
					This expansion of the north apron would provide the property south of Texas Flat Road accessibility to the runway for development. As hangars are constructed for tenants, the expansion of this apron would offer staging and parking of aircraft working in this area.												
					- Expand Aircraft Apron South (\$1,800,000)												
					Expanding the aircraft apron south would increase the amount of apron space that tenants could use for aircraft engine run-ups and parking of aircraft entering or exiting repair facilities. This expansion project could increase the number of aircraft entering or exiting repair facilities. This expansion project could increase the number of aircraft that may be staged at Stennis and alleviate the problems of scheduling of aircraft due to apron space availability.												
					- Expand Aircraft Apron Main (\$1,200,000)												
					This project would increase that area used for heavy load cargo operation at Stennis International Airport. This increase apron would allow for cargo operation and would not disrupt the operations of corporate and military aircraft operating and training at the airport.												
1		1				1											
	Infrastructure	3250	11/18/2014	Stennis International Airport Road Extension	HEHPL proposes to extend Fred and AI Key Road at Stennis international Airport (SAI). Fred and AI Key Road is the Bontage road for SIA. Extension of this road will allow SIA to develop a 20 acre site for industrial, aerospace, or technological development. (The site is not currently accessible by road.) improvement of this infrastructure will also open access to many acres of private property for similar	Hancock	Yes	100 Yes	No	No	No	No	Yes	No	\$ 2,400,000.00	s -	\vdash

				Tomas and the second se	T				-				 		
Infrastructure	3251	11/18/2014	Stennis International Airport Taxiway Expansions	HCPHC proposes to extend existing taxiways and construct additional taxiways as follows, generally improving airport infrastructure for current tenants and contributing to the marketability of vacant stes:	Hancock	Yes	100 Ye	No	No	No	No Y	No	> 4,900,000.00	٠.	,
				- Extension of Taxinary C (\$1,000,000) Extending T											l
				- Construction of Parallel Taxiway as an Assault Landing Strip (ALS) (\$2,600,000)											.
				continued on of a parallel training with can the used at an Ansatul Landing Strip (ALS) for C-2019 Hercular sarrian will importionally upport larger land professor for the Mississippi Galf Coast and will provide an economic development opportunity for Hancock County, and CO 2019 acried Them counted to builded States will will be the Combined ording of top											
				zone with the assault landing strip.											.
				Extension of Trailways (S.1.30,000) This project would extens the sultry on the airfinid tenants. Tax is laine SCaSISCRould mable a non-moment area excess and to connect the north and main alignort spons name. These are the sultrings are sultre freely and experience and arroration stage strong regions and arroration stage strong the sultry and sultrings are sultrings.											
Infrastructure	3252	11/18/2014	Port Bienville Industrial Park Site	maintenance and repair. HCPHC proposes to perform site preparation activities on various sites throughout Port Bienville Industrial Park (PBIP).	Hancock	Yes	100 Ye	No.	No	No	No Y	No No	\$ 9,000,000.00	\$ -	$\overline{}$
			Development	This project will contract cultural assessments, environmental assessments, goodechrical assessments, and wetlands delineations for many sites within PBIP. This project will also misigate identified wetlands, thereby making sites immediately available for development.											
				Increasing the availability of shovel-ready sites in PBIP will enhance the Port's ability to compete for industrial investment and development.											.
Infrastructure	3253	11/18/2014	Port Bienville Industrial Park Drainage Improvements	ICPC groupous to improve the entiring drainage system in RM filterville industrial RHA (RMPI) or innimize overflow of existing disches and watersheds. These improvements will simultaneously exhausce the existing system to accommodate additional capacity that may be created by new industry. In 2004, the U.S. Arm (Copy of Engineer completed a drainage study for first illerville Plant of this plan have been implemented since that time, but the recommended drainage system is not	Hancock	Yes	100 Ye	No.	No	No	No N	o No	\$ 3,500,000.00	s -	
				In 2004, the U.S. Army Corps of Engineers completed a calinage study for Port Benefile. Parts of this plan have been implemented since the 1st mine, but the recommended change system is not complete. During speaking, min, estings officies and water sheds periodicity over flow. Are our confined to service speaking will likely become more drive in the disrulage system is not improved to accommodate increased outflow. The completion of the original project will address these concerns. This project will consist of cleaning and concrete lining disches and replacing under stand outwirts.											I
Infrastructure	3254	11/18/2014	Port and Harbor Drive Extension	HCPHC proposes to create a direct route from Port Bienville Industrial Park (PBIP) to Interstate-10, thereby improving the logistics of our existing tenants and enhancing Port infrastructure to attract new industry.	Hancock	Yes	100 Ye	No	No	No	No N	o No	\$ 12,000,000.00	\$ -	
				Procently, traffic orders and leaves FIBP via Lower Bay Road, which has a value like figure/layout. A direct route from the Port to interestated (completely bypassing Lower Bay Road/swold induce the travet time from FIBP to interestated by approximate SOR. It will also induce the travet time from FIBP to the travetage by about SOR. This route will provide a more efficient contributed to excellent discovery or an advantage to the travet time from FIBP to the travetage by about SOR. This route will provide a more efficient contributed to excellent discovery or and will enhance of the from FIBP to the Travetage by about SOR. This route will provide a more efficient contributed to the contributed of the travetage by about SOR. This route will provide a more efficient contributed by the contributed of the contributed by the											
Infrastructure	3255	11/18/2014	Port Bienville Industrial Park Water & Sewer Regional Tie-In	HCPHC proposes to connect the existing water and sewer system at Port Bienville Industrial Park (PBIP) to the Regional Wastewater Authority, thereby increasing system capacity to accommodate future expansion and industrial development.	Hancock	Yes	100 Ye	No.	No	No	No N	o No	\$ 5,000,000.00	s -	\neg
			1-mg-m-1801 1 191-111	AP BPB Payands and attracts new industries, additional water and sewer infrastructure will be required. Rather than investing in additional capacity at the Port, HCPHC proposes a connection to the Regional Wastewater Authority, which was funded and installed after Hurricane Patrins to meet future needs of the area, including fivel Benville. This project will extend the PBIP's water to the regional											
Infrastructure	3256	11/18/2014	Port Bienville Industrial Park Road G Rail	system in Pearlington and tie-in to the regional sewer system along Lower Bay Road. HCPHC proposes to construct a rail extension along Road G in Port Blenville Industrial Park (PBIP). Construction of this extension will increase marketability of sites along Road G.	Hancock	Yes	100 Ye	. No	No	No	No N	o No	\$ 1,500,000.00	s -	-
			Extension	PBP has two water front, industrial istes located on Road G. Arall entension parallel to Road G will not only present rail access to sites along Road G, but will also add multi-modal capacity (rail, truck and barge) to the two water-front sites. Developer visiting the dister regularly inquire about the possibility of extending rail to these sites. As such, HCPPC is confident that a rail extension will improve the sites "marketabling and insersate his listing of industrial elementage of industrial elements of industrial elements."											İ
Infrastructure	3257	11/18/2014	Port Bienville Industrial Park South Rail Extension/Mainline Loop	HCPHC proposes to rail extensions and expansion along South Road in Port Bienville Industrial Park (PBIP) to increase marketability of undeveloped sites along that road and provide greater access to rail infrastructure for PBIP tenants.	Hancock	Yes	100 Ye	No	No	No	No N	o No	\$ 4,500,000.00	\$ -	, 7
				This project will extend rail down South Road, giving ail access to undeveloped properties that do not currently have rail. This expansion will increase the marketability for properties along this extension. This project will also \$6alroop4CBbe rail system around the Port for more efficient operations and will improve service to existing port tenants.											İ
Infrastructure	3258	11/18/2014	Port Bienville Industrial Park Water & Sewer Improvements	HCPHC proposes to replace sections of Port Bienville Industrial Park's (PBIP) water and sewer system that are in disrepair and extend service to areas that do not currently have sewer and water service.	Hancock	Yes	100 Ye	No.	No	No	No N	o No	\$ 5,000,000.00	\$ -	
				TREP setting water and sever options is approximately 3.5 years old and the materials originally used an one dated and falling into disrapasit in some names. Aff piping are justed for construction, which so longer inclusive shoulded. The approximate interactions alreaded for several original construction. It is very difficult to find proper reprint materials. The proposed project will explace the contributed actions of the viellay system, thereby improving the exercil system to better sever existing treatms. In addition, this project will extend service to include a contributed actions of the viellay system, thereby improving the exercil system to better sever existing treatms. In addition, this project will extend service to industrial sites within PRIP that are not currently told into the sever and water system. This project is a vital component of site readines at PRIP.								۱			
Infrastructure	3259	11/18/2014	Port and Harbor Drive Turning Lane Improvements	INCPTIC proposes to improve existing roadways within Port Bennille Industrial Park to address recurring staffs; closes and prepare for the increased traffic flow created by future industrial development. This project will improve and widen existing interactions at Read C, O, G and Saugaine Read and will provide turning lanes at these points. Traffic is other conspected along Port and Reador Orie due to	Hancock	Yes	100 Ye	s No	No	No	No N	o No	\$ 1,000,000.00	\$ -	
Infrastructure	3260	11/18/2014	Port Bienville Industrial Park Railcar Storage	train crossings that require whicles to stop and backup on the road. HZHC proposes to expand our existing railcar storage yard at Port Bierville Industrial Port (PBP) to meet existing demand and accommodate future growth.	Hancock	Yes	100 Ye	s No	No	No	No h	o No	\$ 9,300,000.00	ş .	
			Yard Expansion	In addition to PBP beamint, we receive requests from outside customers seeing critical storage space at the Port. Most of the existing criti durage space is leaved by existing tenants, therefore, we regularly decline this business. The expansion tracks will be constructed alongside existing storage tracks, where there is existing access to the main rail line.								۱			
Infrastructure	3261	11/18/2014	Port Bienville Industrial Park Railcar Repair Facility	HCPHC proposes to construct a new railcar repair facility in order to meet current demand and anticipated growth at Port Bienville Industrial Park.	Hancock	Yes	50 Ye	No.	No	No	No N	o No	\$ 10,000,000.00	\$ -	land acquisitio
				The Anderson-City sail major facility is currently leasing Harcock County assets for their operations at Port Senville, Newwort, the company is operating its business and the current site cannot accommodate the injury in History History in County in History in His								۱			a .
Infrastructure	3262	11/18/2014	Port Bienville Industrial Park Equipment Purchase	HCPHC proposes to purchase equipment for in-house upkeep of industrial sites, ditches, and waterfront infrastructure within Port Bienville Industrial Park (PBIP).	Hancock	Yes	Ye	s No	No	No	No N	o No	\$ 500,000.00	\$ -	
Infrastructure	3263	11/19/2014	Port Bierwille Industrial Park Levee	Part employees perform most of PRP's repair and maintenance work in house, in order to expand this in-house capability, Port staff needs a hy-rall backhoe (to service existing rail), at track-hoe and docarr to decan and dear existing districts and property), and a harbor bost (for maintenance along the water front). Project Objective the bisnock County front and inshort Commission (MCMC) proposes to continues a level experted to protect Fort Benville industrial Park from tidal surge. The objective of this project is	Manage	Var	100 Vo	No.	No	No	No.	o No	\$ 40,000,000.00		\vdash
	3203	40/£U14	Port Bienville Industrial Park Levee Construction	respect together: In exacute, country not and nation commission (in-the,) proposes to continued a system to protect river seemine industrial risks from toda using. I no objective of this project is to protect existing rests and encourage further objections to protection infrastructure. Activities to be Completed: Construction of level infrastructure around Port Bienville Industrial Park.	- armont		200 100					No	,		
				Expected Outcome (including the benefits to the public/lenvironment): This project will enhance Port infrastructure for existing industries and encourage investment by new industries. Similar flood protection infrastructure is not widely available at other ports of comparable size and capacity and this project will create a unique competitive advantage for Port Bienville Industrial Park.											
Infrastructure	3264	11/18/2014	Near the mouth of the Pearl River	HCPHC proposes to construct mooring near the Pearl River, south of the CSX bridge, thereby reducing logistical challenges currently associated with barge delivery at Port Bienville Industrial Park (PBIP).	Hancock	Yes	100 Ye	No.	No	No	No N	o No	\$ 1,700,000.00	\$ -	
				The CX call bridge metrics bage delivery to FRE to see bayes; set a family a bayes company is towing a large number of bayes, and only one or two are decimed for FRE the company must deliveral interest and the properties of the properties of the properties of the properties of the CXX Bridge, giving bug operators a safe area to tie up or store bayes decimed for other ports, while the tags are delivering barges to Port Biewillio industrial Park.											
Infrastructure	3265	11/18/2014	Port Bienville Industrial Park Security Improvements	INCPHC proposes to improve the exist og security measures at Port Bienville industrial Park (PBIP) and implement new measures through this project. Existing Port security consists of minimal fencing, gates and cameras. This project will improve the security provided at PBIP by upgrading existing security (i.e., fencing, gates, and cameras) and by	Hancock	Yes	Ye	No	No	No	No N	o No	\$ 750,000.00	s -	٦
				extending the existing fencing and adding additional cameras. The project will also replace the existing south gate guardhouse (currently a small, pre-manufactured metal shed) with a new guardhouse.											
Infrastructure	3266	11/18/2014	North/South Rail Connection in Hancock County, MS	HCPHC proposes a north/south rail connection that will connect rail service in Port Bienville Industrial Park (PBIP) to Norfolk Southern Railroad near Picayune, Mississippi. At this time, Hancock County has only one class 1 rail operator at PBIP. This project would connect the Port's existing rail to Norfolk Southern near Picayune, allowing railcar exchange to the north. A	Hancock	Yes	100 Ye	s No	No	No	No N	o No	\$ 120,000,000.00	\$ -	
				nonth/south Ink with Norfest Southern will give PRP 3 around das 1 rail operator, benefiting exiting Port teamts while dissistably increasing RRPF ability to compete for industrial investment at a regional level. Heancock County and the State of Ministopia partnered to fund a \$2,000,000 study that determined prospective routes and provided concept drawings.											
Infrastructure	3267	11/18/2014	Gulf Observing Aerial Program (GOAP) Feasibility Study	HCPHC proposes a study to determine the feasibility of the Gulf Observing Aerial Program (GOAP).	Hancock	Yes	Ye	No	No	No	No Y	No No	\$ 400,000.00	\$ -	
			,,	Excess of the Importance of the Guil of Neucro to vital Interests unit a second concerner, expensy and recreation, it is important to the velocity monitor this body of water and coastine for any signor of enricommental threats. Our highland variences that of this one difference on effect the entire Guil, interest col size to expensy do not one of the concerner											
					1										

Infrastructure	3268	11/18/2014	Stennis International Airport DoD Facilities	HCPHC proposes to construct a new Department of Defense (DoD) facility at Stennis International Airport (SIA).	Hancock	Yes	100	Yes	No	No	No	No	No No	\$ 2,700,000.00	s -	
			Construction	User groups conducting operations at SIA have repeatedly sequented a DoD multipurpose facility on the sirfeld. This facility will be used as a forward operation base during military searcises and passipance operations. The project will give end users the ability to conduct continuous operation focused on training missions and it will provide a location for packing parachuses for mission profiles. They project will also misens a SIA unique comprehe advantage in the regular accounty.												
Infrastructure	3269	11/18/2014	Stennis International Airport Fuel Truck Parking Area	The Figure 1 is not account of an in-account of the proposal o	Hancock h	Yes	100	Yes	No	No	No	No	No No	\$ 225,000.00	\$ -	
Infrastructure	3270	11/18/2014	Stennis International Airport Drainage/Pump	HCPHC proposes drainage and pump station improvements at Stennis international Airport. These improvements will increase land available for site development at the facility, while protecting the	Hancock	Yes	100	Yes	No	No	No	No	No No	\$ 2,225,000.00	s .	
Infrastructure	3271	11/18/2014	Station Improvements Stennis International Airport International	federal, local municipal, and private assets at the facility. HCPHC proposes to construct an international flight training facility at Stennis International Airport (SIA).	Hancock	Yes	100	Yes	No	No	No	No	Yes No	\$ 650,000.00	\$ -	
			Flight School	International student flight training demand continues to increase, as flight training in foreign counties becomes more cost prohibitive. A training facility at SIA for international students will allow for increased aircraft activities at the Airport, create new flight instructor positions, and will bring the Mississippi Gulf Coast a previously unstapped influe of foreign monies.												
Infrastructure	3272	11/18/2014	Stennis International Airport Aircraft RADAR System	ICPYC proposes to local an aircraft RADAR system at Sterenis international Airport (SIA). This proposed system will enhance the safety of sirrort operation within SASAT* airspace. With the daily mix of general aviation, corporate and military operations, a BADAR system will increase safety will ensuring supervision in all weather conditions and sirrord mixes.	Hancock 6	Yes	100	Yes	No	No	No	No	No No	\$ 85,000.00	s -	
Infrastructure	3273	11/18/2014	Stennis International Airport ARFF Truck Refurbishment	HCPHC proposes refurbishment of two (2) aircraft rescue and fire fighting (ARFF) trucks at Stennis International Airport (SIA).	Hancock	Yes		Yes	No	No	No	No	No No	\$ 98,000.00	ş -	
Information at the	3274	11/18/2014	Stennis International Airport Terminal	So work to PGJ AMEP trucks that need refurbishment in order to enhance AREF services at the facility. These vehicles are aging bowever, once refurbished, they will enhance the airfield tenantist. ^{CC} with young light and ground operations. They will light in clinicises as PAS index of AREF capabilities, which supports the tenantist. ^{CC} missions and business plans. HOTHC proposes to expand ending terminal parinting at Steenis International Alignor(ISM).	Hancock	Man	100			No.			No. No.	\$ 450,000.00		
Intrastructure	32/4	11/18/2014	Parking Expansion	Budgetary constraints at HCPHC and SIA have limited the amount of automobile parking spaces made available at the new airport hub. Limited automobile parking has, in turn, limited the types of companies that can invest at SIA. By expanding existing spriling, SIA will be able to attract and accommodate new, complementary businesses, such as rental car companies. Such business lines will be	Hancock	Yes	100	Yes	No	No	No	No	No No	\$ 450,000.00		
Infrastructure	4244	11/18/2014	National Center for Strategic Planning and	required to support ongoing activities and anticipated growth at SM. Natural and man-made disasters are a part of this national region and the Deepwater Horizon Oil Spill. News of other Natural and man-made disasters are a part of this national region and the Deepwater Horizon Oil Spill. News of other Natural and man-made disasters are a part of this national region.	r Harrison,	Yes	75	5 Yes	Yes	No	No	No	Yes No	\$ 20,000,000.00	ş -	
			Emergency Response	disasters, contigious diseases and restorate security threats is a day occurrence. Strategy claiming and preparameters is securitied for the protection of life and properly and quick response to and excessive from such where the problems of the protection of life and properly and quick response to and excessive from the security of the problems of	Jackson, Hancock, Stone B George, Pearl River											
				Objective 1: Planning activities shall include the establishment of an advisory team consisting of local, regional and national representatives, defining a specific mission and scope of work for the Center, and researching best practices for Center operations. Objective 1 outcomes will be a well-qualified advisory team, a mission attenment and scope of work for the Center, and researching best practices for the Center objective 1 outcomes will be a well-qualified advisory team, a mission attenment and scope of work for the Center, and resolution for the Center and the disearch score for particular properties of the Center objective 1 outcomes will be a well-qualified advisory team, a mission attenment and scope of work for the Center, and the Center of the Cente												
				Objective 2: Development of the Center shall consist of physical, operational and programmatic activities. Activities will include securing and equipping a physical location, Iniring Center personnel, development of strategic planning unbodizingin, training programs, a marketing plan and other activities as required to meet the outcome of establishing an operational, National Center for Strategic Ramming and Emergency Reporture Training.												
				Expert in a Templementation of the Center will focus on initiating the developed strategic classing process in the local coastal community and expanding at the other communities actionede and on admiring the identified and evoloped trizating in communities, individually, businesses and efficials who are on involved in strategic planning and the preparation for, response to and money from disasters at the local, regional and restorate levels.												
Infrastructure	4266	12/19/2014	Tourist Corridor and Gateway Beautification	A more attractive appearance, tourist friendly public amenities and coordinating tourist information signage is needed in order to maximize the effectiveness of programs and marketing that generates	Hancock,Harrisi	on Yes	50	Yes	No	No	No	Yes	Yes Yes	\$ 9,600,000.00	s -	_
			Pedestrian Areas	trial to our destination. 2 American to a recent vision permention show the heavity of the area is an attribute that drives visitor satisfaction. Of those that were not satisfied with their visit 36% noted risealliness and the	,Jackson											
				perception of Katrina recovery issues as a major reason. 3. This research also shows that one of the reasons cited for not visiting the Ms Gulf Coast is lack of a variety of things to do. With over 600 visitor amenities, attractions and activities available, it is clear												
				that we need to improve our communication of tourism offerings. Alimproving visitor signage will increase awareness of currism offerings and increase length of stay and therefore economic impact. A report visitor is promoted in province of the province												
				As recent study in proper greater and proper greater indicated that 20% of the vision past through one of all our lessess the square indicated that 20% of the vision past through one of all our Coatal Counties on their way to their market, however there is very little directional signage on the major by ways appealing to visions. Emproysing the vision pagentage is visions. Empropriately the vision pagentage is return visits and invaluable word of mouth advertising for our destination, especially in this age of social media when personal experiences and												
				Takenton and Bancoti Contrip already have flatly developed place with central that include for tours of tendry areas, signaps, parting, amendite and more that would make beach Business due of bancotic Candry waterfriend make have areas well writed in section flowers and water of the section												
				8.Several parts of the plan have already been funded and are expected to be completed this year including way-finding signage coordinated with a tourism entity directory. 9.4dditional jobs will be created to complete construction and installation of the new facilities and enhancements as well as potential permanent jobs necessary to provide ongoing maintenance.												
				Required Funding:												
				Complete pedestrian areas used for walking, biking, jogging, etc. along the breach via continuation of concrete boardwalk where missing - 59,600,000												
Infrastructure	4267	12/19/2014	Family Friendly Amenities	Prior to Hurricane Katrina, the Coast offered a large variety of family activities available at all price points that have not been rebuilt. According to visitor perception research, variety of things to do drives repeat visitors.		Yes	100	Yes	No	No	No	Yes	Yes No	\$ 15,000,000.00	\$ 7,500,000.00	
				2 Bluestments that broaden visitor experience could help to increase length of stay. TNS research indicates that the average length of stay for visitors along the Guif Coast is 2.8 nights compared to 3.4.												
				rights nationally. Reaching the national average length of stay could increase vicitor spending by \$160 million annually. 3.Blue vance costs and more stringent building requirements has made rebuilding these family friendly attractions cost prohibitive 4.Blue valuations will require staffing and freefor create new low.												
				5.The new Ballpark in Biloxi, re-opening of the Water Park in Waveland and others throughout the Coast are a good start but must be augmented by additional complementary attractions in order to recognite the formation of the complement of the com												
				Recipient with order name, suppress. All Recipient of Landing La matching great that of \$7,500,000 for new or expanded family friendly attractions built near or in conjunction with lodging facilities and/or other existing family friendly attractions Chopiect attributes												
				1.Sustainable 2.Epast-wide impact												
				3.Benerates new state and local tax revenue 4.Breates jobs												
Infrastructure	4270	12/22/2014	Dantzler Street Bridge Project	LiEonstruction of a new bridge will allow tour boat access to the Excatawpa River, Pascagoula River and the Mississippi Sound via Beardslee Lake. The current structure does not provide the necessary	Jackson	Yes	100	Yes	No	No	No	Yes	No No	\$ 1,250,000.00	\$ 990,000.00	_
				dearance. Till page of the pa												
				Allowestments that throaden visitor experience could help to increase length of 542. TNS research indicates that the average length of stay for visitors along the Gulf Coast is 2.8 nights compared to 3.4 night nationally. Reaching the national average length of stay could increase visitor spending by \$160 million annually.												
				4.The new bridge will be located between Jackson County and the City of Moss Point near the new Pascagoula River Audubon Center now under construction and will be a major benefit to the Audubon Society as they promote bridge and eco observe throughout the MS Gulf Coast. The Bull J M Model During Company intermediate and the promote Schille person												
				The U.N. Word Tolerin Organization predicts that there will be some 1.6 billion excellently organization predicts that there will be some 1.6 billion excellently repeated by the U.N. Word Tolerin Organization predicts that there will be some 1.6 billion excellently repeated by the U.N. Word Tolerin Organization predicts that there will be some 1.6 billion excellently repeated by the U.N. Word Tolerin Organization predicts that there will be some 1.6 billion excellently repeated by the U.N. Word Tolerin Organization of the U.N. Word Tolerin Organization organization of the U.N. Word Tolerin Organization organization organization of the U.N. Word Tolerin Organization organization organization of the U.N. Word Tolerin Organization organiza												
				7. Design plans for the bridge have been completed and right-of-way acquisition is taking place. Construction is scheduled to begin in 2015 if the remaining funding required can be obtained. 8. Browlined funding												
				1.Tibital project cost is \$1.25 million. Jackson County Board of Supervisors and the Department of Marine Resources have secured and committed all but \$260,000 for the project which is the funding request.												
				C.Broject attributes 1.Bosat wide industry impact 2.Bommunity partner investment												
				2.Ecommunity partner investment 3.3 sustainable 4.Bostiw eco-course impact 4.Bostiw eco-course impact												
				**Answere exp-source impact S.Benerates additional State and local tax revenue												
Infrastructure	4271	12/22/2014	Restoration of La Pointe Krebs House	Bittles with historic districts was the second highest ranked destination attraction cited by travelers in a recent victor perception survey. Beaches was number one. 2 abovestments that broader victor experience could help to increase length of asy. This research indicates that the average length of asy for victors along the Guill Coast is 2.8 nights compared to 3.4.	Jackson	Yes	100	No No	No	No	No	Yes	No Yes	\$ 1,900,000.00	\$ 700,000.00	
				nights nationally. Reaching the national average length of stay could increase visitor spending by \$160 million annually.												
				3.B recent trend in the travel industry is that visitors are seeking \$CeasuthentCal@experiences such as nature, history and those that provide educational opportunities. The Mississippi Gulf Coast has a rich history and culture so is in an excellent position to take advantage of this trend. The same of t												
				This half by the Cabo of an in the Cabo of an inches insured or the Cabo of an inches insured as a facility of the Mississippi Valley and is a valuable historical asset. Humicane Ratins caused extensive damage to the house and museum and they have been dozen to the public since that time. 5866,778 has been gener to date on the reconstruction of the Structure hinded with grants, consiston and by Jackson County, Jackson County budgets \$50,000 per year for upleap and maintenance of \$60.000 per year for upleap and maintenance of \$60.000 per year for upleap and maintenance of \$60.000 per year for upleap and maintenance of \$60.000 per year for upleap and maintenance of \$60.000 per year for upleap and maintenance of \$60.000 per year for upleap and maintenance of \$60.000 per year for upleap and maintenance of \$60.000 per year for upleap and maintenance of \$60.000 per year for upleap and maintenance of \$60.000 per year for upleap and maintenance of \$60.000 per year for upleap and maintenance of \$60.000 per year for upleap and maintenance of \$60.000 per year for upleap and maintenance of \$60.000 per year for upleap and maintenance of \$60.000 per year for upleap and maintenance of \$60.000 per year for upleap and maintenance of \$60.000 per year for upleap and maintenance of \$60.000 per year for upleap and maintenance of \$60.000 per year for upleap and \$60.000 per												
				the site. The La Pointe Krebs Foundation supports ongoing operation of the site through fundraising. R Benuited Flunding												
				1.\$1,202,256 is the remaining funding that would be required to restore the property, museum, artifacts and grounds. C.Broject attributes												
				1.Sustainable 2.Eoast-wide industry impact												
				3.Benerates additional State and local tax revenue 4.Bommunity partner investment												
	1 1		I .		1		1									

Defendant	4272	12/23/2014	Stennis International Airport Aerospace	HCPHC and Pearl River Community College jointly proposed to establish an Aerospace Academy at Stennis International Airport.	Transact.		100 Wee	V N-	N-	No.	N.	6 3000,000,00	
Infrastructur	ire 4272	12/23/2014	Academy	With the proliferation of aerospace development in the greater Hancock County region, Stennis International Airport is primed to serve as home for Mississippi's Aerospace Azademy. The academy will train the next generation of aerospace workforce in Mississippi and create a tremendous competitive advantage for the stat's aerospace development efforts.	Hancock	Yes	100 Yes	Yes No	No	No Yo	s No	\$ 2,000,000.00	
Infrastructur	re 4274	3/1/2015	Gaulier Town Commons Park Project	The Gauter Front Center Project, Excellent in Casterdor's - central business direct just 3 miles from the Albama state inc, consist of their nature of annot phrase including contrivation component for \$42 services from Center Project, Excellent in Casterdor's - center of annot deprive the Students and supplies the Students and S	Jackson	Yes	10 No	No No	No	Yes N	Yes	\$ 3,500,000.00	S - paired with ID
Infrastructu	ire 4276	12/27/2014	Mississippi Coastal Heritage Restoration,	Funding is requested to establish the Mississippi Coastal Heritage Trail (MCHT), a 100+ mile multi-use pathway linking coastal communities from Grand Bav National Estuarine Research Reserve to	Hancock,Harrison	Yes	78 Yes	Yes Yes	Yes	Yes Ye	s Yes	\$ 25,775,000.00	s .
Infrastructur			Education, & Preservation Trail Highway 603 Corridor	Funding is required to exhalten the Multilargia Castal Heritage Tail (MCHT), a 120-mile multi-use pathway limiting castal communities from Gand Bay National Estatune Research Research to MacKAS** Hintings Section Caster. While increasing pallic inderestrating and providing palic increasing and providing palic investing and page providing palic investing and page providing palic investing and page providing palic investing and page providing palic investing and page providing palic investing and page provides palic investing and page provides and page provides and page provides and page provides and page provides and page provides and page provides and page provides and page provides and page provides and page provides and page provides and page provides and page provides and page provides and page provides and page page page page page page page page	,Jackson							\$ \$70,000,00	S 20,000,00
Intrastructur	ire 42//	12/29/2014	Highway bus Comdor	water quality in the Gulf of Mexico is affected by many large water bodies, small scale improvements may have a positive effect on both the Gulf and within the local community by providing access to	Hancock	res	Yes	Yes Yes	No	Yes No	Yes	\$ 570,000.00	\$ 20,000.00
				natural spaces and improving state for beforing and summing as well as increasing community retilience. Mingway 901 is a major control for the community retilience problems; por variety only planned infrastructure. The low elevation of the readway and its proximity to multiple water crossing coses multiple environmental and community retilience problems; pow water quality due to non-point corner munit, persistent flooding, low dentity fund out, and distinct bits and construction in regulation groups are commonly retilience along the lowest flower and tributed with the construction of the problems of the construction o							ı		
Infrastructur			Casuroom and domittories for the Center for Murine Education & Research (CMRI) in Minural light.	INTRODUCTION. The institute for Manine Marmed Studies (MMA) is a new port \$201 (c) (I) organization dedicated or namine education, contensivation, and research of marine marmeds and sea turning to the monthly or the marine studies. In the contension of the monthly or the Marine Studies or Manine (Marine) (Marine) (Marine), for Marine Marine) (Marine) (\$ 5,000,000.00	
Infrastructur	4283	1/5/2019	Tourist Comdor and Galeway Beautification Exposed Storm Water Outfalls	Supporting facts: Lance attractive appearance, tourist friending justice amenities and coordinating tourist information sprage is needed in order to maximize the effectiveness of programs and marketing that generate states are consistent or the programs and marketing that generate states are consistent or the programs and marketing that generate states are consistent or the programs and marketing that generate states are consistent or the programs and marketing that generate states are consistent or the programs and the programs are consistent or the programs and include the consistent and programs are consistent or travelers. Lamproving the visitor experiences will generate return visits and minimization of the programs and programs are consistent or travelers. Courier warefined and beach areas to twistor destination. These plans could easily be expended and coordinated for takknown and courier programs areas. Managing these plans as one project with interioral organization and consistent or travelers. Spoke will be created to complete construction and installation of the new facilities and enhancements as well as potential permanent plan excessing for create. Spoke will be created to complete construction and installation of the new facilities and enhancements as well as potential permanent plan excessing for create. Required funding:	Hancock/Harrison	Yes	100 No	No No	No	Yes No	o Yes	\$ 5,000,000.00	5
Infractructur	4284 4284		Tourist Conidor and Gateway Beautification Veterans Avenue Fier	Laponts that: A more attractive appearance, buriet frendly public amenities and coordinating tourist information signage) is needed in order to maintain the effectiveness of programs and marketing that generate toil to our destination. 2. According to a recent vision perception study, the beauty of the area is an attribute that driver visitor astistation. Of those that were not satisfied with their visit, 26% noted clearliness and the perception of dution recovery issues as a major reason. 3. This research also destination over the travel order not visiting the Ms. Culf Coast is lack of a swirely of things to do. With over 800 visitor amenties, attractions and activities available, it is dear a fail to research as the control of their visitor experiences will generate return visits and inimitable word of mouth advertising to our destination, especially in this age of social media when personal experiences and endormeness as the trust and source of themsets do to traveless. 3. Additional jobs will be created to complete construction and initialists on of the new facilities and enhancements as well as potential permanent; observed your provide ongoing maintenance. 4. Required funding provides and provides on the provide or an appropriate construction and initialists on of the new facilities and enhancements as well as potential permanent; observed your provide origing maintenance. 4. Required funding	Harrison	Yes	100 No	No No	No	Yes Ne	Yes	\$ 1,000,000.00	\$
infrastructur	re 4286	1/5/2019	Tourist Comidor and Gateway Reputification.	species place. Line or strature speciariose, burist friendly public amenities and coordinating tourist information sprage is needed in order to maximize the effectiveness of programs and marketing that generate this to our destination. Zucknoding to a recent vision perception study, the beauty of the area is an attribute that drives visitor satisfaction. Of those that were not satisfied with their visit, 80% noted cleanliness and the Zucknoding to a recent vision perception study, the beauty of the part of the second of the second visitor of	Hancock, Harrison , Jackson	Yes	100 No	No No	No	Yes N.	yes Yes	\$ 7,500,000.00	s .

Infrastructure	4287 4288		Tourist Corridor and Gateway Beautification Beach Event Pavillions Tourist Corridor and Gateway Beautification Conflort Stations	Support of facts The common section of the	Hancock,Harrison s ,lackson Hancock,Harrison s ,lackson	n Yes	100 No	No	No P	No Yes	No No	Yes	\$ 2,700,000.00 \$ 10,250,000.00	s - ·
				2-According to a recent visitor perception shady, the beauty of the area is an attribute that deview visitor autification. Of those that were not satisfied with their visit, \$\tilde{V}\$ included classifiences and the perception of station recent visitors are supported from the area of the control of the c										
infrastructure	4290		Tourist Corridor and Caleneys Resultfiction Wayfinding signage and mobile app	Supporting facts: Lance attractive appearance, tourist friending public amenities and coordinating tourist information signage is needed in order to maximis the effectiveness of programs and marketing that generate that to our declaration. Lance attractive appearance, tourist friending public amenities and coordinating tourist information signage is needed in order to maximis the effectiveness of programs and marketing that generate that declaration of the public and the programs and marketing that generate that declaration of the public and the public	Hancock/Harrison	ı Yes	50 No	No	No P	Yes	No	Yes	\$ 823,000,00	5 75,000.00
Infrastructure	4293	1/8/2015	Pearl New Community Callege Hancock County Center	as are that to meet the growing higher electation, economic and community development needs of the obtained a company. Part of these community chique development control to shall a campain in the standard County, Part of these ("any Part DEVELOPMENT CHIPMENT COUNTY ENGINEERS CO	Hancock	Yes	100 Yes	Yes	No P	Yessio Yession	No	No	5 15,000,000.00	
Infrastructure	4304	1/26/2015	1-30 Connector Road - Phase I	The above County Board of Supervisors is proposing the development of a new connector road parallel to internate all Deleteres Mississippi Indigents (Provide County Board of Supervisors is proposing the development of a new connector property and an approximate of provide across to entire the line institute and for provide across to calculate the size of bodies of provide across to calculate the size of bodies of provide across to calculate the size of bodies of provide across to calculate the size of bodies of provide across to calculate the size of bodies of provide across to calculate the size of bodies of provide across to calculate the size of bodies of provide across to calculate the size of bodies of provide across to calculate the size of bodies of bodies of	Jackson	Yes	100 Yes	No	No P	Yes	Yes	No	\$ 11,700,000.00	\$ 8,700,000.00
Infrastructure	4305		Academy	Amongous as a size on the Mississippi of all Casal, deposit the last of comprehences amongous and industry-related training programs from both the accidence and workforce training programs. The Mississippi of the Casal Cas	e Hancock	Yes	15 Yes	Yes	No Y	Yes Yes	Yes	No	\$ 10,000,000.00	\$ - similar to
Infrastructure	4307	1/27/2015	Old Fort Bayou Road Improvements	The abstract Carely Board of Supervisors is programing programments to GM for thispies Associated in the EL Martins Community. This readway provides pressy praces to SL Martins Carely in proceedings of the Community and the Community and Co	Jackson	Yes	100 Yes	No	No P	Yes	No	No	\$ 7,000,000.00	

				Roy O. Cumbest Bridge Replacement -	The Jackson County Board of Supervisors is proposing the replacement of the Roy O. Cumbest Bridge over the Pascagoula River in North Jackson County. This bridge is one of only 3 structures that cross												
	Intrastructure	4308	1/2//2015	Roy O. Cumbest Bridge Repracement - Preliminary Engineering and Environmental Studies	The Jackson County loads of Supervisors is proposing the replacement of the key U. Lumbest lenge over the Pascagoula River in Forth Jackson County. This bridge is one of only 3 structures that cross the Pascagoula River in Jackson County. It is the only bridge north of Interstate 10, and the only bridge maintained by the County.	Jackson	Yes	50 Yes	NO N	No.	o res	No	No	5	1,500,000.00		
				SLUGINS	The critical nature of this bridge was realized during Hurricane Ratins when portions of the Intenstate ID Bridge were out of service, resulting in increased staffic to the Roy C. Cumbest Bridge The normal operations of the structure serve the residents and commerce in the northern portion of the County by providing the primary east west corridor. In the event the bridge is deemed structurally unsound, offices of the County will have be required. 3 Feel High Services and the County will have be required. 3 Feel High Services and Services are successful to the Services and Services are successful to the Services and Services are successful to the Services and Services are successful to the Services and Services are successful to the Services and Services are successful to the Services and Services are successful to the Services and Services are successful to the Services and Services are successful to the Services are												
					The existing bridge was constructed in 1959 and is 1,220 feet long. Recent inspections of the structure reported the bridge had an overall rating of 48.3 on a 100 point scale. The deficiencies indicated in the report include:												1
					3C (Major erosion occurring along the west abutments; steel piling exposed due to erosion. 3C (Steel piling exhibiting heavy corrosion with approximately 25% section loss. 3C (Steel piling exhibiting heavy corrosion with approximately 25% section loss. 3C (Steel piling exhibiting heavy corrosion with approximately 25% section loss.												1
					3C@amaged guardrail on the north side of the bridge. 3C@amaged guardrail on the north side of the bridge.												l
					The purpose of this project is to analyze the Boy D. Cumbest Bridge through investigative services to determine the most feasible solutions for whabilitation and/or replacement activities. Alternatives will be developed to ensure a safe and structurally-sound bridge is in place to provide east-west access in the northern part of Jackson County for residents and commerce.												
	Infrastructure	4309	1/27/2015	Roy O. Cumbest Bridge Replacement	The purpose of this project is to replace the Rey O. Cumbest Bridge over the Paszagoula River in northern Jackson County, situated on Wade-Vanciesve Road. The Rey O. Cumbest Bridge is one of only three hidges that cross the Paszagoula River in Jackson County, Bull in the last 19508C**s, this bridge connects the east and west portions of Jackson County and is located on a connector route with traffic counts of 1800 vehicles per day.	Jackson	Yes	100 Yes	No N	No.	o Yes	No	No	\$	13,000,000.00		1
					be to the foliagids." age and the amount of ruths that allows the Wade Vanciouse Medic controls, the Controls, has recognised that it is one of the most valenched and factional age special controls, and controls, and controls. The Control has recognised that it is one of the most valenched and controls and controls and controls. The Control has recognised that it is one of the most valenched declarated, in the control has recognised and recording in a data clinic recognised may be an extended and recognised in a data clinic recognised and the valenched and recognised in a data clinic recognised and any use of the No. Of combet things, Loss of this hinding would require strift to be recould either south. It miles to interestate 30 Rings or north 27 miles to USIN SIGNAP AND CONTROLS TO A CONTROL TO A C												
					The goal of this posicist is register the Ray O. Cumbert Bridge on new alignment while maintaining traffs on the existing route. Replacement of this bridge will enhance the transportation network in Jakson County and sustain this visible corromic corridor.				П								
	Infrastructure	4311	1/28/2015	Spring Lake Dam Replacement	The Jackson County Board of Supervisors is proposing the replacement of the current Spring Lake Dam situated in a residential / agricultural area north of the Vancleave Community. Spring Lake is approximately 67.8 acres in area at normal pool. This lake was created by a man-made dam constructed across the reach of Uttle Creek. Spring Lake Drive is located on the crest of the dam which forms	Jackson	Yes	100 No	No N	No.	o Yes	No	Yes	s	3,125,000.00		
					the embarkment for the downstream boundary of the lake. Our recover years, the dam has failed resulting in the loss of Spring Lake Drive and a severely decreased pool elevation for the lake, as well as the loss of access across the dam. Continued deterioration of the dam is ensimiled.												1
					The purpose of this project is to restore the Spring Lake Dam to breach conditions. Restoration will recetabilish access across the dam and allow the lake to fill to the normal design pool elevation. The proposed an structure will be reconstructed in accordance with established requirements for earth dams as indicated by the Mississipsi Department of Environmental Quality, in addition to providing stake access and correction activationally sound be in the Will provider reconstructed in accession and shofing activation to the local residents.												1
	Infrastructure	4312	1/28/2015	Improvements to Existing Jackson County		Jackson	Yes	Yes	No N	No.	o Yes	No	No	s	3.800.000.00		—
			,	Recreational Complexes	The project will enhance bidosis County 4TH Secretional Complexes and provide amendment that will serve the community 6TH reconstitional needs. The County has three reconstitional complexes that need or defiction of intelligible to further seporal trap provide ground provided in the proposed improvements support sizkson County 6TH and of providing superior service to its critams. The recreational complexes and the recommended improvements are as follows:												I
					Edward A. Khayet Memorial Park (Moss Point): ACKProvide positions for gathering and events. ACKProvide additional parking. ACKProvide additional parking.												l
					SCEPTION and additional parking. SCECONSTRUCT a community swimming pool. SCECONSTRUCT a maintenance building for support services.												l
					Jackson County Soccer Complex (Gautier): 34CPerform a detailed study of stoom drainage system and make necessary improvements.												l
					ACCPerform a detailed study of storm delinage system and make necessary improvements. ACCEpand positions and refugae area. ACCPerform facility improvements including lighting, fencing, and parking.												l
					St. Martin Soccer Complex: 4C.Provide walkins trails.												l
					ACCConstruct pavilions for gatherings and events. 4CCConstruct a polish pad 4CCCConstruct a logish pad 4CCCCOnstruct a logish pad 4CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC												l
					The proposed improvements will provide the added amenities to Jackson County recreational complexes and further enhance the community \$50% activities and tourism opportunities. Many of the												l
					improvements support community resilience while providing residents and tourists opportunity to enjoy the outdoors and experience the local environment and waterways.												l
	Infrastructure	4313	2/3/2015	Mississippi Maritime Museum	As early s. 1700 the chroniciting of vessels being built or the Paxagoula River began, and in the 300 years of documented building records since that time, thousands of vessels from shrings and fishing beats, ships, luxury linens, barges, cargo carrier, research, supply and military vessels as well as off shore drilling structures have been constructed in whole, or in part, in the waters of the Mississippi Sulf Casat. Jackson Country is Mississippi's Linguist tonnage Port, home to one of the nation's largest of inflinense, keptilify Morthop Grumman Shippard and one of eight Rational Oceanic and Atmospheric	Jackson	Yes	0.01 Yes	Yes N	Ye.	es Yes	No	No	s	2,500,000.00	25,000.00	l
					Administration's research labs. To insure that the maritime history is nassed along to this generation and the next a group of Payzagoula residents organized to establish a museum to tell the story of our maritime history and the												l
					importance of our water ways to the Mississippi Guilf Coast. The Mississippi Maritime Museum, Inc. (MMM) was formed in 2007 and since its inception the group has worked diligently to streamline its eithor by developing a Board Oliractors, committee, an operating plan, establishing a 501 (3) cognitation and writing by-laws. The MMM Board's primary mission is to preserve, educate, promote and white Mississippild"s maritime history by the present and future generations.												l
					In March of 2013 the MMMM purchased two buildings on DuPont Ave that were formerly part of the Pascagoula High School. The MMM Boards primary goal was to have a fully functioning maritime museum by 2016-17. The larger of the two buildings will be the future home of Missisoppi Maritime Museum, while the small or buildings will serve as a workshop and preservation area for museum partials. An entirely market market of the Maritim School with Maritim Maritim Museum, while the small or buildings will serve as a workshop and preservation area for museum partials. An entirely market market will be a small partial market mar												ı
					name in § 2015-17. The larger of the two buildings will be the fault to the ord Mississipp Martine Museum, while the nomber buildings will be the fault to the ord Mississipp Martine Museum, while the nomber buildings will be now as a worktop and preservation area for museum interaction. A periminary name and experiment or the facine buildings have been developed with the price of												l
					knowledge of the benefits of Maritime Related Industry to Mississippi youth.												l
	Infrastructure	4334	3/8/2015	West Harrison Water and Sewer District - Water Supply System Phase 1	Project consists of installation of associated water distribution systems to provide potable water environ to currently un-served areas of Harrison County, Phase I would consist of installation of approximately 100,000 Lef of 12" PVC water line, fire hydrants and associated valves and littings. This project will connect to an existing water transmission system installed as part of the Gulf Region PLIS water line; or the provide much needed customer base to begin utilization of the Gulf Region W-LI Swater Project.	Harrison	Yes	Yes	No N	No.	o Yes	No	No	s	8,000,000.00		l
	Infrastructure	4335	3/8/2015	WHWSD - SRF Loan Payment	This project would utilize funds to pay off an existing SRF Loan for sewer collection system. The loan was made prior to Hurricane fatrina and was intended to be used to connect approximately 340 pages of the system of the sys	Harrison	Yes	Yes	No N	No.	o Yes	No	No	s	500,000.00		i
L					residents of Delisle and thus the monthly sewer rates were increased to cover the costs. The SRF Loan payment would drastically help reduce the monthly costs of the West Harrison Water & Sewer District.	<u></u>											L
	Infrastructure	4337	3/11/2015	Back Bay Biloxi Shoreline and Habitat Restoration	Project will restore shoreline area, ensuring growth of emergent plants including Spartins, Juncus, and other grasses and trees that have been lost to erosion. Several acres will receive remediation and land will be extended to include a narrow beach that has been lost due to increased force of wave action. The select means of restoration will improve conditions for more than a dozen endangered species in the area so shown in this propose.	Harrison	Yes	Yes	Yes Y	s Ye	Yes Yes	Yes	Yes	health & S safety			1
	Infrastructure	4338	3/12/2015	West Harrison Water & Sewer District Water Distribution System Phase II	Project consists of installation of associated water distribution systems to provide potable water service to currently un-served areas of Harrison County, Phase It would consist of installation of approximately \$5,000 to 012" PM, water line, the hydrican and associated waters and fittings and a 500,000 gainst relevated water task and new well. The project will connect to an existing water successful contained as part of the fulf Rigina Project wall connect to an existing water successful contained as part of the fulf Rigina Project wall connect to an existing water fundamental contained as part of the fulf Rigina Project wall connect to an existing water fundamental contained as part of the fulf Riginal Project was provided much reader that the successful project was connected as a successful project was a successful project was a successful project was a successful project was a successful project was a successful project was a	Harrison	Yes	Yes	No N	No.	Yes	No	No	s	6,520,000.00		
	Infrastructure	4339	3/12/2015	West Harrison Water & Sewer District Water Connection Project Phase I	Project consists of installation of associated water distribution system and residential connections to provide postable water service to approximately 1,000 new water customery. Phase 1 would consist of installation of approximately 4,000 in ele* PPC water line, fire hydrats and associated valves, Ettings and maters for residential connection. This project will connect to an existing water transmission system installed as part of the Girl Region Program and opioide much needed common base to begin installated as part of the Girl Region Program and opioide much needed common base to begin installation of the Girl Region Program and opioide much needed common base to begin installation of the Girl Region Program and opioide much needed common base to begin suitation of the Girl Region Program and opioide much needed common base to begin installation of the Girl Region Program and opioide much needed common base to begin installation of the Girl Region Program and opioide much needed to a second contract of the second co	Harrison	Yes	Yes	No N	No.	o Yes	No	Yes	s	7,608,000.00		
	Infrastructure	4340	3/12/2015	West Harrison Water & Sewer District Water System Connection Project Phase II	Project consists of installation of associated water distribution system and residential connections to provide potable water service to apprecimately 1,000 new water customers. Plase ill would consist of installation of apprecimately 7,000 of IV PF VC water (ine, fire hydrants and associated valves, fittings and meters for residential connections. This project will connect to an existing water transmission option multiplication space of the project water forms where the connection has been appreciately and the project water forms water transmission option multiplication of page 100 or 100	Harrison	Yes	90 Yes	No N	No.	o Yes	No	No	s	8,400,000.00		
-	Infrastructure	4344	4/6/2015	USDA Loan Retirement	Between the years of 1988 and 2006, multiple USDA Learns were longer and the period of the propriet of the propriet of the period of the perio	Hancock	Yes	Yes	No N	o No	o No	No	No	\$	4,226,546.45		<u> </u>
	Infrastructure	4347	4/10/2015	Hancock County Utility Authority - Springwood Sewer Collection System	recession in 2008 and the BP oil spill in 2010. Area South of Highway 90 West of Bayside Park Community that needs a Sewer Collection System installed to connect 75 - 100 homes now on septic tanks dumping into ditches and into local bayous.	Hancock	Yes	Yes	No N	o No	o No	No	Yes	\$	2,000,000.00		
	Infrastructure	4351	4/16/2015	Wastewater Collection and Transportation	Wastewater can be sent to a lift station already in place and then onto the Southern Regional Wastewater Treatment Plant. The HCLM Board of Directors prioritized this project as Number 4. This project is developed to first evaluate the condition and needs of the wastewater and storm water systems, then design and implement (construct) the defined improvements. The goal would be to	Jackson	Yes	100 No	No N	o No	o No	No	No	s	17,500,000.00	,	
				System 1 - Improvements	meet the needs while protecting the environment through reduction in scalinary sewer overflows (SSO's) by addressing scalery needs, system condition, and addressing storm water needs. The primary phases are evaluation, design, and construction. A collaborative approach is desired as the system involves multiple custodians and jurisdiction. By meeting project goals in reduction of SSO's and storm water handling improvements, water quality can be improved and protected. System map and initial Phase task description is statched.												I
-	Infrastructure	4354	4/20/2015	Hancock County Utility Authority - Kiln / Delisle Phase 1	This project will be to install a collection system in the designated area to connect approximately 200 homes that we applic tanks. These tanks are close to creeks, streams and bayous that empty out into the Bay of St. Louis and eventually the Gulf of Mexico. A lift catcle is already in place to accept the watewater from this area and it will then be transported to the Northern Regional Wastewater	Hancock	Yes	Yes	No N	o No	o No	No	Yes	s	4,500,000.00		
<u> </u>	Infrastructure	4355	4/20/2015	Hancock County Utility Authority - Kiln /	Treatment Plant for proper treatment. The HCUA Board of Directors prioritized this project as Number 5. This project area includes the disconnection of approximately 100 septic tanks. A collection system is included to connect all houses from which, at this point, the run off from the septic tanks enters	Hancock	Yes	Yes	No N	o No	o No	No	Yes	s	2,500,000.00		ſ
-	Infrastructure	4356	4/21/2015	Delisle Phase 2 Wastewater Collection and Transportation	into the creeks, streams and bayous that eventually make there way out to the Bay of St. Louis and ultimately into the Guilf of Mexico. The HCUA Board of Directors prioritized this project as Number 6. This project is developed to first evaluate the condition and needs of the wastewater and storm water systems, then design and implement (construct) the defined improvements. The goal is to meet the	Jackson	Yes	90 No	No N	o No	o No	No	No	s	6,500,000.00	182,000.00	
				System 2 - Improvements	need of the automater system and come water system while spectrally the environment from long-freedricks in scalarsy sever vortices (SSSI) by addressing specify executive memory and several												
1	l .	1				1								1 1			

Infrastructure	4357	4/28/2015	SRF Loan Retirement	In March of 2000, the Hancock County Water and Sewer District authorised an SEF Loan with the Mississippi Department of Environmental Quality for a sewer project in Bayside Park and along the North side of Inferior March 2000, the Service Asset Asset (See Asset As	Hancock	Yes	100 Yes	No	No 1	No No	No	Yes	\$ 7,741,758.0	0 \$	-
Infrastructure	4358	4/28/2015	Operational and Maintenance Bond Retirement	revenues being generated in the past 10 years. 20 020 and again in 2007, the Haismoot County Water and Sewer District authorised Operational and Maintenance bonds for sewer infrastructure repairs and operating funds. These bonds were issued to provide relief to the District to continue to operate and maintain the current infrastructure and level of annive to the customers that remained after Hunfcane Ratina. Due to the economic recession in 20 020 and 80° of 10°, 10°, the service are was well on repopulated as an individual feature flower individual feature. 20 020 and 80° of 10°, 10°, the service are was well on repopulated as an individual feature flower individual feature.	Hancock	Yes	100 Yes	No	No I	No No	No	No	\$ 1,431,500.0	0 \$	-
Infrastructure	4359	4/29/2015	Moored Observations in the Mississippe Right: Environmental Montaning System	The Control Court Privation Court in the country gream (periodic) than interpretable of the country of the coun		Yes	15 Ves	Yes	Yes	No Yes	No	Yes	\$ 340,380.1	0 5	
Infrastructure	4365	5/18/2015	Lagan Street Water Distribution Project	This project will install approximately 8 miles of 8" and 12" PVC water main along Lagan St., Mississippi St., Nevada St., Missouri St., Texas St., Virginia St., etc. in the Shoreline Park Area. This water distribution system will provide cafe clean drinking water to approximately 300 existing customers which currently utilize individual water wells for their domestic water system. The project will also	Hancock	Yes	95 Yes	No	No I	No No	No	No	\$ 4,000,000.0	0 \$	-
Infrastructure	4370	5/28/2015	USM Gulf Park Beachfront Pier Restoration	provide much needed fire operation to the area which currently lacks any way to offer fire protection to the existing expédences. The blumbershy of charge multiple currently must be provided to the provided of the provide	Harrison	Yes	Yes	Yes	No I	No Yes	Yes	Yes	\$ 1,500,000.0	0 \$ 50,0	00.00
Infrastructure	5370	6/4/2015	Hancock County Sand Beach Drainage	mentioned Mississippi residents and other stakeholders for many years. Also, with USM's growth in the areas of marine and coastal science, this pier will be a critical academic and research resource for Mississippi's premier university mariner estated programs. The Hancock County's and Beach Distallations Project will consist of installation of new drainage structures to include but not limited to trench drains, concrete pipe culverts, junction bows,	Hancock	Yes	85 Yes	No	No 1	No Yes	No	Yes	\$ 2,500,000.0	0 \$	_
			Modifications	covered deviatings channels, drainings deviewors notestures, regarding of and based near an ad adjustment of existing syngative dure systems. Be constructions for their based numbers on or any cell as an advantage construction provided to the existed numbers and apply the size and part and apply or any adjustment of the existence of the existe											
Infrastructure	5371	6/25/2015	Visitor and Artist Education Retreat	he group will create an experience for violence and deudents to subsystems and the importance that comes from the natural tandecages of the folial Coast. This includes growing a setting and common common and the comm	Harrison	Yes	10 Yes	Yes	No I	Yes.	No	Yes	\$ 11,000,000.1	s s	
Infrastructure	5373	6/30/2015	Colonial Estates Water System	The immediate health weed of Closical Estates Subdivision is to eliminate the use of an private water well for possible water due to poor water quality in the well. The proposed water supply and confidence of the confidence was present in the confidence was present and will reduce the possible upon user to extra confidence water for a divisioning water bourse. The proposed water source. The proposed water source. The proposed water source was present to a City of Coesan Springs (PMS 500005) sewhe inch dameter water man as the new supply source. The twelve lenth main is also consected to the Jackson County (Unity Authority (COLVI) regional water to supply opens. The existing Coloral Estates with an add distribution system with the absoluted and the Coloral Estates Active Water Private (Coloral Estates with and distribution system with the absoluted and the Coloral Estates Active Water Private (Coloral Estates with and distribution system) with the absoluted and the Coloral Estates Active Water Privates (Coloral Estates with and distribution system) with the absoluted and the Coloral Estates Privates (Coloral Estates with and distribution system with the absoluted and the Coloral Estates and the associated to the absoluted with the associated on the Coloral Estates with and the Coloral Estates with an advantage of the Section of the	Jackson	Yes	1070000 No	No	No I	No No	No	No	\$ 2,300,000.0	o s	
Infrastructure	5382	7/24/2015	Long Beach Interceptor - Phase 1	all undeveloped rights of way. This project would eliminate the Long Beach industrial Park wastewater treatment facility by connecting it to the existing Johnson Road pump station. The existing Johnson Road Pump Station would be	Harrison	Yes	100 No	No	No 1	No No	No	Yes	\$ 3,000,000.0	0 S	-
				aggraded to accommodate the additional flow and a new force main and gravity sever would be constructed for targetory the flows to the newly constructed 5:12 never system located on Merge Annexes for transports the ending feed (see Dec. Moritisan WWT. The gravity would eliminate an entiting discharge and send algority for a lighter quality of transment at the HCMLX IAFK WWT. Furthermore, the convection to the wear system on Merge Annexes and constituted and account of the force sever system ministed frowing. COSE for the gravity of the force sever system ministed frowing. COSE for the gravity of the sever sever system ministed frowing. COSE for the gravity of the sever sever system will enable HCML to eliminate an enclinated 12 (2000 of 2 He on concrete force ministed that has deteriorated due to fall user of the concrete force ministed that has deteriorated due to fall user of the concrete force ministed 12 (2000 of 2 He on concre											
Infrastructure	5385	8/11/2015	Argent Canegy toler Farm	skad provided in important component to the continual growth and operation of airport bodilities. The Guiliport Billion international Airport has worked diligently to develop a sustainability strategy, the strategy was developed with the support to the first before a favorable provided to the strategy was developed with the support to the first before a favorable provided to the strategy was developed with the support to the strategy was developed with the support to the strategy was developed with the support to the strategy was developed with the support to the strategy was developed with the support to the strategy was developed by the strategy was developed to it indicate y and the strategy was developed to it indicate y and the strategy was developed to it indicate y and the strategy was developed to it indicate y and the strategy was developed to it indicate y and the strategy was developed to it indicate y and the strategy was developed to it indicate y and the strategy was developed to it indicate y and the strategy and the strategy was developed to it indicate y and the strategy and the strategy was developed to it indicate y and the strategy and the strategy was developed to it indicate y and the strategy and the strategy was developed to it indicate y and the strategy and the strategy was developed to it indicate y and the strategy and the strategy was developed to it indicate y and the strategy and the strategy was developed to it indicate y and the strategy and the strategy was developed to it indicate y and the strategy and the strategy was developed to it indicate the strategy and the strategy was developed to it indicate y and the strategy was developed to it indicate y and the strategy was developed to it indicate y and the strategy was developed to it indicate y and the strategy was developed to it indicate y and the strategy was developed to it indicated by the strategy was developed to it indicated by the strategy was developed to it indicated by the strategy was developed to it indicated by	Harrison	Yes	50 Yes	Yes	No I	No No	No	No	\$ 1,690,000.1	5 175,8	29.00

Infrastructure	5386	8/11/201	Aurport Development Site Preparation	Isologo more. It is listed is develop internative forms of revenue. The fulfoot Blood International Alignort owns, and has identified three zeros of land, as a premier facilities of evolution. The listed is located and the extracted of the Alignort Blood International Alignort owns, and has identified three zeros of land, as a premier facilities of evolutions. The listed is located and the extracted of the Alignort Blood International Alignort owns, and has identified been and in order for this land to become appealing for future development, it is required to be elevated to a similar graph as exceeding one parents. The project area, that is located west of here Alignort Hotels, requires a logical preparation in order to make it 3 Cambout insulgASCTThe site preparation consists of the purchase of mitigation credits, clearing the area, insultation of listings, and 81 to bring the area to grade with adjacent property. By using grant funds, it will entire private investment of construction that compliments the amenties for Visitors to the Mississippi Guif Coast and also Residents of the Mississippi Guif Coast. Summary/Resett to Region: The Alignor is all you component of the economic well-being of Southern Mississippi. Capital growth and capital investments are critical for Alignorts and Communities. The site preparation of the communical size will set the stage for private investment to construct a commercial development which then equates to the growth of local jobs, taxes and alternative revenue to the alignort. The cost for 3-acre commercial parcel site preparation is 5775,551.52.5	Harrison	Yes		Yes N	io N	io '	Yes	fes		No	S	725,151.25	s -	
infrastructure	5387		Continuation of Hancock County Beach Pathway	apper Summary. The extension of the Patrocca County Basch Mithleway is excelled to growing paster access call people in biscoca County to the Seachfort. The blocks patromy provides acces to the position and control particles and the seaso of the season of the Seachford particles and the season of the Seachford particles and the season of the Seachford particles and the season of the Seachford particles and the Seachford particles and the Seachford particles and the Seachford particles and the Seachford particles and the Seachford particles and the Seachford particles and the Seachford particles and the Seachford particles and the Seachford particles and the Seachford particles and the Seachford particles and the Seachford particles and the Seachford particles and the seachford particles and the Seachford particles and the Seachford particles and the Seachford particles and the Seachford particles and the Seachford particles and the Seachford particles and the seachford particles and the Seachfor	Hamcock	Yes		Yes Y	es N	io	No .	fes	No	No	s	2,500,000.00	s -	
Infrastructure	5388	8/30/201	Developing Grasurosts tissas for the Purpose of Bullstings a Sudanial Scionnic English Principal Principal Scionnic English Principal Scionnic English Principal Scionnic English Scionnic English Scionnic English Scionnic	Exactive stimulary The grouped denies on entires, must desired approach to developing a Commonly based stigl. Technology absorber crashly of producing as Sacrisconous English Statisting in inventire approach The grouped denies of the statistic statistics of the statistic statistics of the statistic statistics of the statistic statistics of the statistic statistics of the statistic statistics of the statistic statistics of the statistic statistics and commonly development in the State statestic importance in producing the statistic statistics and commonly development in the State statestic importance in producing the statistic statistic statistics and commonly development in the State statestic importance in commonly development in the State statestic importance in commonly development in the State statestic importance in commonly development in the State statestic importance in commonly development in the State statestic importance in commonly development in the State statestic importance in commonly development in the State statestic importance in commonly development in the State statestic importance in commonly development in the State statestic importance in commonly development in the State statestic importance in commonly development in the State statestic importance in	River, Mobile, S	Pe	25	Yes Y	es Y	es	Yes	fes		Yes	S	10.00	s -	
Infrastructure	5392		Point Cache Vivianimon Económico, Marina and Sand Coff A Habo Espación and Tricontennial Park Improvements and Tricontennial Park Improvements.	Through injurementation of this comprehensive project to inverse public access and billiance public prints development along Print C devict is sushien wasterborn from the Blood Coars Spring (and go to the Blood And Service). The Coars of the Blood Coars Spring (and the Blood Coars	Harrison	Yes	50	ves v	es Y	es	Yes	(es		Yes	S	35,000,000.00	,	
infrastructure	5393	9/1/201	Datific Access Improvements and Point Cadeb Madrina Improvements	Lack Copy of Statistics and Statistics of St	Harrison	Yes	60	Yes Y	es N	do '	Yes	res	No	No	\$	4,000,000.00	\$ 1,000,000.00	

Infrastructure	5394		Bilgai Small Craft Hardsor Espansion	Through this project, the City of Blool will renovate and expand the Blood Small Craft Nathor to allow all Blood based churter boats to beth together in one central harbor focated on Bloon's Lateral Channel will direct access to tast and West Channels. Inglawy 90 blook the harbors the needs and is within half an intelligent to the project involves adding your early fined. The project involves adding you are of the harbors to femologient generally by in examentation and folially read involves growing the section of the project involves adding your examentation. All of their vesting inflaments accessfully and educated services to the involves provided and the project involves adding the section of the project involves adding the section of the project involves and the project involves adding the project in the project involves and the project involves adding the project involves adding the project involves and the project involves and the project involves the project involves the project involves and the project involves the	Harrison	Yes	80 765	Yes	Yes	Yes Ye	s No	No		00,000.00 S	1,000,000.00
Infrastructure	5395		Trice-retennial Park Public Improvements	Amount of the control	Harrison	Yes	40 Yes	Ves	No	Yes Ye	s No	Yes		\$ 40,000.00 S	90,000,00
Infrastructure	5399	9/2/201:	Point Cache Revultazion from Highway 50 feedings to 110 Corridor along the Back Bay of Bloom of Bloom of B	This compenhence project will invalidate westerfoor areas of East Bloom from the tiligheapy of bridge contra and west to the 1-10 Controls through multi-se improvements to enhance and restore about an invalidation of the 1-10 Controls through multi-se improvements to enhance and restore and interestoric tray come for invalidation of the 2-10 Control of through multi-se improvements. The application of the 2-10 Control of t	Harrison	Yes	ao Ves	Yes	Yes	Yes Ye	s Yes	Yes	\$ 35.0	00,000.00 S	
Infrastructure	5400	9/2/201	Pine Street Waterfront Access Road and Maritime Commerce Corridor	The Piece Waterfront Access load and Mattimus Common Confider in Cast Blos will inclinate and improve Pinos Street to mit 10. Street out bit to highway 50, concurred with implementation of the Comprehence of the Comprehenc	Harrison	Yes	90 Yes	Yes	Yes	Yes Ye	s Yes	No	\$ 20,0	00,000.00 \$	1,000,000.00
Infrastructure	5401	9/2/201:	Point Case Sunnier Pruf. Billion 11 got Persincular Public Program de Soverline South Program de Soverline South List for Improvement Project South List for Improvement Project	This City of State is requesting funding support for more memory and perfection service improvement and perfection services in the services and perfect perfection services improvement and perfect improvement and perfection services and perfect perfection services and perfect perfection services improvement and perfect perfection services in the service services and perfect perfection ser	Harrison	Yes	60 No	Yes	Yes	No Ye	NO NO	Yes	5 5	00,000.00	25,000.00

Infrastructure	5402	9/2/2015	West Biloxi Festival Boardwalk and Boat Ramn	The portion of Harrison Courty Sand Beach in Blood located between Rodemberg Avenue and Camellia Street is noteworthy because much of it is separated from Highway 90 by a swath of land upon which is built tourist contented stabilishments that form a buffer between the shore and the highway. While this section of beach is especially beautiful, the buffer formed by businesses and	Harrison	Yes	80 Yes	Yes	No Y	'es Ye	s No	No	\$ 6,000,000.00	\$ -
			rearrap.	condominiums makes access to the beach less visible and less inviting to passers-by.										
				The project, which involves a partnership of the City of Bloid and Harrison County, aims to increase public access to this portion of the beach through construction of an environmentally-sensitive boardwalk with inhibit guild walvays to a disponsible unbiased sensitive and a sensitive sensitive boardwalk with inhibiting walvaysts to a deposit substresses and to new public parting areas located at internals with appropriate signage. Construction of a boat ramp at Camellia Street will provide access to the Mississippi Sound for the boating and fishing public.	s									
				The boardwalk will porder the edge of the sand beach along the seawall, south of existing commercial development. It will provide a pedestrian venue to facilitate access to the beach and it will be a destination in itself that will draw people to the area and increase business. It also will be a setting for festivals and other outdoor community activities.										
				Two pavilions will be constructed along the boardwalk, one east of Veterans Avenue and one near the Camella Street boat ramp to support field trips, festivals and general recreation. The boardwalk will have intermittent shaded areas, benches and klocks. Low impact signage will explain beach ecology in the area, including identification of native plants and shoreline birds.										
				Project benefits include increased access to the Mississippi Sound for West Billoxi boaters and fishermen; expanded economic opportunities for area restaurants and retail businesses; improved access to the Vest Billoxi waterfront; expanded recreational and educational opportunities on the Harrison County Sand Beach.	•									
infrastructure	5405	9/24/2015	Expansion of Blue Crab Aquaculture in Mississippi: New Economic Opportunities for Coastal Fishery Development	A seducion is blest craît harvest and the continuing discress in numbers of juvenile bless contains extractive source for fair Market have situated interest in the use of a history-yeared crash in contractive (including the interest including the development of a history and equation of one will have been precised in the source of the history and equation of the fair that have precised and a source of the precised and a source of the source of th	Jackson	Yes	30 Yes	Yes	res A	co Nc	o tes	NO	\$ 13,000,000.00	
Infrastructure	5407	9/30/2015	Acquisition of and Improvements to Certificated Water Districts / Systems in Harrison County	The purpose of this project is to acquire and improve elever (11) existing water districts and/or systems and to make improvements to those systems. These systems are generally, but not entirely, located in unincorporated areas control of 1-10. The goal of the project is to regionalize Hurrison County&** domestic water and fire service under the Harrison County Utility Authority (HCLUA). Specific hundred to the HARRISON COUNTY (LOCATION CONTROL AND ADMINISTRATION COUNTY (LOCATION COUNTY (LOCATION CONT	Harrison	Yes	80 No	No	No N	lo No	o No	No	\$ 22,862,400.00	s -
			namison county	Sements to Price, content customers and potential costomers/quevelopers include: 300 Centralized, consistent costs and billing:										
				3CC Lower operations & maintenance costs as costs are spread over a greater number of customers;										
				3CC Better water quality as HCUA owns newly constructed supply and storage facilities;										
				3CC Fire flow/ improved fire flow capacity;										
				3.CC Overall system redundancy in case of emergencies as acquired facilities will be integrated into HCUA3€™s existing facilities; and										
				SCC Facilitate economic development and growth by having a modern water system with ample capacity for the										
				foreseeable future. The estimated cost of system acquisitions and improvements is approximately \$22,862,000.										
Infrastructure	SARR	9/30/2015	Expansion of Harrison County Utility	The purpose of this project is to expand HCUA3C"s water systems at strategic locations that have been identified to aid in economic growth and development in Harrison County. The various projects	Harrison	Yes	80 Ves	No	No N	io Ne	No.	No	\$ 11.760.000.00	٩ .
			Authority's (HCUA) Water Systems for Long Term Growth and Capacity	are planned to include water supply wells, elevated water tanks, distribution mains and connections of new water customers along existing distribution mains. With the exception of connecting new customers, these have been identified as long-term projects which are 5 years or more from becoming necessary. Specific benefits of this project include:										•
				SEC Additional water supply and storage at various locations in Harrison County that have been identified as having little or no water availability and a high potential for growth and/or development;										
				18C interconnection of existing system to achieve water supply redundancy; and										
				SEC Connection of new customers which are located along existing water systems.										
				These projects are part of HCUAAC*'s Master Plan. The estimated cost for expansion of water systems for long-term growth and capacity is approximately \$11,760,000.										
Infrastructure	5409	9/30/2015	Acquisition of and Improvements to	While CDBG funds were provided after Hurricane Katrina to expand the HCUA water and wastewater systems north of I-10 in anticipation of population relocation to this area, no funds were provided to	p Harrison	Yes	30 Yes	No	No N	to No	o No	No	\$ 25,236,000.00	S -
missiocore	3403	3730/2023	Certificated Sewer Districts/Systems in Harrison County	Harrison County Utility Authority to connect new customers, both individual unserved customers, as well as existing customers that were lited in to older, outdated systems owned by others. The new customers to benefit from this project have been typically served by systems with limited treatment technologies (such as lagoon systems) and by systems that are reaching the end of their useful life.	That Table		2	NO.				NO.	3 13,130,000.00	
				The purpose of this project is to acquire and improve up to nine (Fill estimate grewer districts and/or private systems and to make improvements to those systems necessary for connection to the Authorish(4** Sublisher. Connection of these years will eliminate disprays to small, effect on previous grazams, and usult imaterate years be subticated by the Sublisher to the Sublisher Sub-including its various tributaties. The reduction of the water loading will improve the environmental conditions downstrawn of the eliminated discharges, thus providing continued environmental restoration as well as taking advantage of the CSIS facilities contracted for the purpose of environmental restoration as well as taking advantage of the CSIS facilities contracted for the purpose of environmental restoration as well as taking advantage of the CSIS facilities contracted for the purpose of environmental restoration as well as taking advantage of the CSIS facilities contracted for the purpose of environmental restoration as well as the purpose of the CSIS facilities contracted for the purpose of environmental restoration as well as the purpose of the CSIS facilities contracted for the purpose of environmental restoration as well as contracted as the purpose of the CSIS facilities contracted for the purpose of environmental restoration as well as the purpose of the contracted of the purpose of environmental restoration as well as the purpose of the contracted of the purpose of the contracted of the purpose of the contracted of the purpose of the contracted of the purpose of the contracted of the purpose of the contracted of the purpose of the contracted of the purpose of the contracted of the purpose of the contracted of the purpose of the contracted of the purpose of the contracted of the purpose of the contracted of the purpose of the contracted of the purpose of the contracted of the purpose of the contracted of the purpose of the contracted of the purpose of the contracted of the purpose of the contracted of the purpose of the	s 1									
				These systems to be connected are generally, but not entirely, located in unincorporated areas of Harrison County, north of 1-10. The goal of the project is to continue post-Natrina development and implementation of regionalized sever collection and treatment systems for Harrison County under the Harrison County URI Ity Authority (HCUA).										
				Specific benefits to HCUA, current customers and potential customers/developers include:										
				\$Ctimprovements to the water quality in the Back Bay of Biloui and its various tributaries through the elimination of existing treatment facilities, improved treatment of the wastewaters \$6" resulting in reduced waste loading to the streams/environment, and discharges into waterways with larger assimilative capacities, better suited for maintaining state water quality standards.										
				36cCentralized, consistent costs and billing to customers;										
				3CCLower operations & maintenance costs as costs are spread over a greater number of customers;										
				3CCElimination of Jagoons and outdated wastewater treatment facilities; and										
				3CFacilitate economic development and growth by having modern sewer collection and treatment systems with ample capacity for the foreseeable future. The estimated cost of system acquisitions and improvement is approximately \$25,236,000.										
Infrastructure	5410	9/30/2015	Connection of Private Water Systems	While CDBS funds were crovided after Hurricane Katrina to expand the Harrison County Utility Authority IHCUA water and wastewater systems north of I-ID in anticipation of population relocation to	Harrison	Vac	100 No	No	No.	10	No.	No	\$ 4500,000,00	,
MOST SUPLANTING	220	97.307±013		It is a law, of finds were provided to the MCLUs content few contents. The project is gar of the MCLUAR**, restart graining efforts, and includes the connections of more private water a patient, and includes the connections of more private water projects of the endingent of the more private water projects of the more water. The project is gar of the MCLUAR**, restart of water five and metring stations at each ties on incardion. The project water the patient of the more water five and metring stations at each ties on incardion. The project water the patient of the project water the patient of the project water than the patient of	a and the second									
Infrastructure	5411	9/30/2015	Inflow and Infiltration Reduction of Guifport Sewer Collection Systems	The purpose of this project is to reduce the inflow and infiltration of rainwater and groundwater into Guilport&"s sewer collection system. Currently, Guilport has the highest rate of I&I of the Authority&"s member agencies. Inflow and infiltration (I&I) reduces both collection and treatment capacity at both Guilport North and Guilport South WWTF and, if not addressed, may be the primare.	Harrison V	Yes	100 Yes	No	No N	lo No	No No	No	\$ 40,000,000.00	\$ -
				cause for coally expansion of the one or both WWTs serving the City of Guilgort. While it is reduction may not eliminate the need to plent upgrade/expansion, to reduction of these flows will also reduct the sizing of any facilities required for upgrade/expansion to serve the City of Guilgort. The reduction of this flow and transment follows will reduce current operational costs, but will also reduce the sizing of any facilities required for upgrade/expansion to serve the City of Guilgort. The reduction of this Guilgort and transment follows will provide serve product the sizing of any facilities required for upgrade/expansion to serve the City of Guilgort. The reduction of this at Guilgort St ⁻¹ server collection and transment follows will provide server place the place the provide server place the place the provide server place the										
				3C Beduction or elimination of bypasses resulting in improved water quality.										
				3CCReduction in pumping (transportation) cost to get wastewater to the WWTF;										
				3CCBeduction in operation and maintenance costs by treating reduced wastewater flows;										
				3Colle increase in available capacity in both collection and treatment facilities, thereby delaying/reducing the need for expansions and upgrades;										
				3CCBower overall costs primarily due to lower operation and maintenance costs; and										
				Due to the nature of this project, it is suggested that improvements be made through a series of projects to include: identifying the major sources of I&I, establishing priorities for addressing the problems, and executing the work based on the established priorities. It is antidipated that this project will be completed in two (2) phases at \$20,000,000 each for a total cost of \$40,000,000.										
 				II.										

Infrastructure	5412	9/30/201	Expansion of Harrison County Utility Authority Sewer Systems for Long Term Growth and Capacity	The purpose of this project is to provide strategic expansion of HCUARC ^{MS} sewer collection system at locations that have been identified to assist in economic growth and development in Harrison County. The various projects are planned to include sewer collection system improvements such as new pump stations & forcemains and the connection of customers who are located along existing collection has lifest. Specific benefits of this project includes:	Harrison	Yes 1	00 Yes	No	No	No	No	No No		7,800,000.00	
				SCCAbility to provide for sewer collection capacity for economic development and growth;											
				3Cc/improved water quality by eliminating existing on-site facilities such as septic tanks and collection / transport to modern wastewater facilities; and											
				3CCLower operation and maintenance costs due to an increase in customers.											
				The estimated cost for expansion of sewer systems for long-term growth and capacity needs is approximately \$7,800,000.											
Infrastructure	5413	9/30/201	Expansion / Modifications to Gulfport North and Gulfport South Wastewater Treatment	The purpose of this project is to make expansion and/or modifications to Gulfport North and Gulfport South Wastewater Treatment Facilities (WWTF) to effectively meet current and anticipated future permit limits for the discharges associated with these facilities. Both treatment facilities discharge to Bernard Bayou (Gulfport Lake) and operate under a combined permit that includes limits on	Harrison	Yes 1	00 Yes	No	No	No	No	No No		5 100,000,000.00	
			Facilities	nutrients. Gulfport North WWTF is the newer, more modern facility, however it currently operates at approximately 80% of its permitted capacity of 7.75 MGD. Expansion of the Authority system through the post											
				custport worth with is the newer, more modern ractine, however it currently operates at approximately auto not sperimeted capacity of 1.75 Moles. Explains on the authority system through the post statina CDBG program has provided access to the North Gulfport WWTF to new areas within the Harrison County. Utilization of these new wastewater transportation systems tied into the North Gulfport WWTF to new areas within the Harrison County. Utilization of these new wastewater transportation systems tied into the North Gulfport WWTF to new areas within the Harrison County. Utilization of these new wastewater transportation systems tied into the North Gulfport WWTF to new areas within the Harrison County. Utilization of the new wastewater transportation systems tied into the North Gulfport WWTF with the Worth Gulfport WWTF with the North Gulfport WWTF with the Worth Gulfport WWTF w											
				dulfport South WWTF is a much older facility. While it currently operates at approximately 40% of its permitted capacity of 10.5 MGD, it also has significant I & I problems that limit the ability to provide both quality treatment and room for growth. Furthermore, this facility was not designed for nutrient removal.											
				both quality treatment and room for growth. Furthermore, this tability was not designed for nutrient removal. The proposed project would result in appropriate improvements and/or expansion at each facility to meet current needs and future permit requirements. Benefits of this project include:											
				3CGBetter effluent resulting in improved water quality at Bernard Bayou and downstream; and											
				3CCtimproved treatment capacity to serve growth and development in the area for the foreseeable future;											
				Estimated cost for this project is approximately \$100,000,000.00											
Infrastructure	5414	9/30/201	5 Inflow & Infiltration Reduction at Harrison County Utility Authority Wastewater	The purpose of this project is to reduce the inflow and infiltration of rainwater and groundwater into HCUBAE*s member agenciesA ^{C**} sewer collection systems to provide for improved treatment performance as well as provide for additional capacity for growth. Currently, inflow and infiltration (IBB) reduces collection and treatment capacity at seven (7) of HCUBAE*s existing treatment facilities.	Harrison	Yes 1	00 Yes	No	No	No	No	No No		45,000,000.00	
			Treatment Facilities	The reduction of I&I at these collection and treatment facilities will provide several positive benefits which include:											
				3CCReduction in pumping (transportation) cost to get sewer to the WWTF;											
				3CCBeduction in operation and maintenance costs by treating reduced wastewater flows;											
				4CGMn increase in available capacity in both collection and treatment facilities, thereby delaying the need for expansions and upgrades; 4CGBower overall costs primarily due to lower operation and maintenance costs; and											
				ax coower overall costs primarily due to lower operation and maintenance costs; and acceleration or elimination of bypasses resulting in improved water quality.											
				асменення от отражен перенення и переменення факту.											
				Due to the nature of this project, it is suggested that improvements be made through a series of projects to include: identifying the major sources of I & I, establishing priorities for addressing the problems, and executing the work based on the established priorities. It is antidpated that this project will be completed in three (3) phases at \$15,000,000 each for a total cost of \$45,000,000.											
Infrastructure	5415	9/30/201	Water Connections to Schools, Public	While CDBG funds were provided after Hurricane Katrina to expand the Harrison County Utility Authority (HCUA) water and wostewater systems north of i-10 in anticipation of population relocation to	Harrison	Yes 1	O No	No	No	No	No	No No		2.200.000.00	
			Facilities & Districts	this area, no funds were provided to the HCUA to connect new customers. This project is part of the HCUAACT's master planning efforts, and includes the connections of schools, public facilities and public districts to the existing HCUA water system. These entities are generally located in the unincorporated area of the county, in close proximity to the existing HCUA system. Project will include the											
				Installation of approximately 10,000 feet of water line and metering stations at each tie-in location. This project will take advantage of the new water system that was installed through CDBG funds provided after Hurricane Nations. This outern was start for further proveth but it runner to have medical after a runner to a unique to runner to a unique to runner to											
				be added to the HCUA system, providing much needed water usage to the system. Furthermore, the wells that currently serve the schools and public facilities may be decommissioned, as warranted, and any violations issued by the Mississippi Department of Health (MSDH) will be addressed and no longer applicable.	d										
Infrastructure	5416	9/30/201	Wastewater Treatment Facilities - Upgrades and Improvements	The purpose of this project is to provide for expansion and/or modifications to each of HCUAAC*s nine (9) wastewater treatment facilities. This project includes process and capacity expansion along with inflow and infiltration reduction and advanced high BOD treatment and energy recovery. Direct benefits of this project include:	Harrison	Yes 1	OO Yes	No	No	No	No	No No		5 53,500,000.00	
				3CCtimproved treatment processes for better treatment resulting in a cleaner effluent;											
				3CCExpansion of various wastewater treatment facilities to meet capacity needs;											
				3CCBecommissioning of older treatment lagoons; and											
				3CCRIdvanced treatment of high BOD effluent (food waste/seafood waste) and energy recovery of those wastes.											
				Estimated cost for this project is approximately \$53,500,000.											
Infrastructure	5417	9/30/201	Connection of Private Sewer Systems	While CDBG funds were provided after Hurricane Katrina to expand the Harrison County Utility Authority (HCUA) water and wastewater systems north of I-10 in anticipation of population relocation to this area, no funds were provided to HCUA to connect new customers. This project is part of the HCUA3C*'s master planning efforts, and includes connections of various private sewer systems to the	Harrison	Yes 1	00 No	No	No	No	No	No No		4,100,000.00	
				existing HCUA sewer system. These private sewer systems are generally located in the unincorporated area of the county, in close proximity to the existing HCUA system, and are currently using primary wastewater treatment (lagoons, package treatment plants, septic tanks). Project will include the construction of pump stations, installation of approximately 33,000 feet of sewer line and											
				decommissioning of the existing treatment facilities. This project will take advantage of the new sever system that was intelled through CDBs disposition provided after Huminian Ratinia. Sewer service for oppulation of approximately 3,400 new customers (900 connections) will be added to the HCUA system. This project will improve water quality and sensitive wetland environments by eliminating	2										
				discharges from primary wastewater treatment by sedimentation and aeration in lagoons, and instead discharging wastewater to properly permitted facilities with primary and secondary treatment. Furthermore, any permit violations issued by the Mississippi Department of Environmental Quality (MDEQ) to these private systems will be addressed and no longer applicable.											
Infrastructure	5418	9/30/201	Sewer Connections to Schools, Public Facilities & Districts	While CDBG funds were provided after Hurricane Katrina to expand the Harrison County URilly Authority (HCUA) water and wastewater systems north of I-10 in anticipation of population relocation to this area, no funds were provided to the HCUA to connect new customers. This project is part of the HCUAAC™s master planning efforts, and includes the connections of schools, public facilities and	Harrison	Yes 1	00 No	No	No	No	No	No No		7,200,000.00	
				public districts to the existing EVLUs sever system. These entities are generally located in the unincorporated area of the country, in close proximity by the existing EVLUs system, and are currently using primary wastewater treatment (lagoons), Project will include the construction of pump stations, installation of approximately 21,000 feet of sewer line and decommissioning of the existing treatment facilities, as warranted. This project will take advantage of the new sewer system that was installed through CDBS funds provided after Hurrizone Extrins. Sewer service for a population equivalent of											
				approximately 5,800 new customers (1,500 connections) will be added to the HCUA system. This project will improve water quality and sensitive wetland environments by eliminating discharges from											
				primary wastewater treatment by sedimentation and aeration in lagoons, and instead discharging wastewater to properly permitted facilities with primary and secondary treatment. Furthermore, any permit violations issued by the Mississippi Department of Environmental Quality (MDEQ) will be addressed and no longer applicable.											
Infrastructure	5452	12/8/201	5 TechTown Pascagoula	TechTown is a 3Cetechnology and entrepreneurial learning center offering year-round after-school programs and summer camps 4CiffechTown provides skill-building and certification curriculum for five focus areas including robotics, programming, film and arts. In contrast to the original TechTown Chattanooga, the proposed TechTown Pascagoula would be a 5,000 sq ft extension center offering focus	Jackson	Yes	50 Yes	Yes	No	Yes	Yes	Yes No		2,000,000.00	
				areas customized for the jobs in our community. TechTown has a strong emphasis on securing scholarships for underprivileged youth. In addition to youth programs, TechTown also offers technology boused programs for adults and seniors.											
				A TechTown Pascagoula program would combat the documented recruitment needs of local industries who are spending countless hours travelling to recruit necessary workforce. TechTown Pascagoula											
				would gust the interest of local youth region-wide in STEAM (Science, Technology, Engineering, Arts, and Mathematics) related jobs of which Psycapoula is fortunate to be plentful in . A facility of the magnitude would be the first in the State and have a multi-county and multi-state draw. Headquartered in Psucapouls, its would serve as a great partnership with Indicent, Singing (New Headquartered in Psucapouls, its world serve as a great partnership with Indicent, Singing (New Headquartered in Psucapouls, and MoCCCES** recent collaboration with Missistapped State University State University (Singing MoCCC), and Miscolar and MoCCCES** recent collaboration with Missistapped State University State University (Singing MoCCC), and Miscolar											
				Systems, the vascagous-souther school distinct, the Lity of Pascagous, the Mississippi Guit Loast Community Lonege (Moc.C.C.), and Moc.C.C.ac "s recent consporation with Mississippi State University among unforeseeable others.											
				Attachments include presentations explaining TechTown and the capabilities.											
Infrastructure	5456	12/18/201	Klondike Road Extension to the Interstate	Benefits: More direct route and connection to the USM Gulf Coast Campus; Provides a direct route into downtown Long Beach which will help economic development; and it Provides an alternate evacuation route.	Harrison	Yes	30 Yes	No	No	No	Yes	No No	1	-	
				Components: Minimum of 50' RDW will need to be acquired; Property acquisition will be necessary; and Project will require a new interchange a i-10 or connect to the existing County Farm Interchange through a frontage road.											
intrastructure	5457	12/18/201	5 Beatline Road Extension from Railroad tracks to Hwy 90	Senefits: Provides an alternate trucking route to Hwy 90. Currently all trucks must use left Davis Avenue in Downtown to access areas north of the railroad tracks; Connects West Long Beach with Hwy 90 and increase access to Long Beach industrial park. Components: Modify approximately 1, 2016 of destring roadways; Construct a railroad crossing; and Property acquisition will be necessary.	; Harrison	res	yes Yes	No	No	No	TES	No No		3,766,875.00	
Infrastructure	5458	12/23/201	5 City Hall	Components: Modify approximately 1/2 mile of existing roadways: Construct a railroad crossing, and Property acquisition will be necessary. Develop a site and construct a new City Hall to consolidate City operations. Parsagoula is one of the only cities on the coast that has not built a new or renovated facility on the coast. Operations are scattered among several locations, and buildings are deteriorated, costing considerable funds in annual maintenance and inefficient operation. In addition, residents must wist several locations to	Jackson	Yes	O Yes	No	No	Yes	Yes	Yes No		5 10,000,000.00	
Infrastructure	5459	43/33/55	5 Welcome Center / Tourism Center	complete business, with the Chip, making part use extrins the chip would consider the chip with the Chip, making part use extrins the chip would consider the chip with the Chip, making part use extrins the chip would consider the chip would consi	lackson	Ver	TO Man	Ver	No.	V	Ver			5 5,000,000,00	
mmastructure	5459	12/23/201	weicome Center / Lourism Center	Develop a site and construct a welcome/tourism center for the City of Pascagoula. The City has much to offer, and several large employers bringing visitors to the area. Often, these visitors miss the jewels of Pascagoula and Jackson Country in favor of larger facilities in other nearby cities. A welcome / tourism center would provide meeting space, information about local attractions and facilities, and would complement other similar venues on the Coast.	Jackson	165	res	res	No	ies	165	No		5,000,000.00	
				The manual									_		

Company		information at the	Face	12/24/2019	National Diabetes and Obesity Research	On December 24, 2015, the National Diabetes and Obesity Research Center and Tradition-Medical City submitted Project #5460 to the RESTORE Project Portal. The information below is an update to	Corner Henders	Van 1	Was .	Van	No.	Vee 18	/a.	/aa Na		E 57 000 000 00		
Part	ľ	mirastructure	3400	12/24/201:	Institute			res c	i res	Tes	NO	res i	65	NO NO		3 37,000,000.00		
Part							Mobile, St											
Part Part						, , , , , , , , , , , , , , , , , , , ,	Hancock											
Part Part						opportunity to invest in the long-term health of the state, position the MS Gulf Coast as a regional leader in the growing health and life-sciences industry, create a catalyst for exponential economic												
Part Part																		
Part Part						future healthcare cluster with the Tradition Medical City at the nexus; the final product of this study was published as acorne Socioeconomic Impact of a Healthcare Research Cluster at Tradition,												
Part Part						medical industry growth, residential development, and a primary destination for hospitals, universities, research institutions and health and life science companies. The economic impact study												
Company Comp						measured the potential for future grown or NUURI and Tradition based on the success of other existing nearthcare clusters at Lake Nona, Ft, and the Research in angle Yank in NC. based on these findings, NDORI and Tradition will make the MS Gulf Coast a global destination for healthcare, research and medical education while creating an economic development and job creation engine for the												
Part Company Part						states and region. NOUNH is strategically located in Mo and serves as a natural laboratory positioned to appress the effects or diabetes and obesity at the epicenter of incidence. The result of the investment in diminishing health disparities will have far-reaching impact in reducing health-related costs of Mississippians and the associated healthcare costs encumbered by the state.												
March 10 10 10 10 10 10 10 1						Consider the following statistics, in 2016 over 371,622 Mississippians had diabetes (over 15.4% of the state population). MS&C"s diabetes rate nearly doubled that of the global rate and was significantly	,											
March Column Co						inginger than the 1915 in abbonal rate. It has been predicted that by 2015 the global population with diabetes will increase to but million. With nearly 1 in 8 Mississippians americal by diabetes, the cost to the state at \$3.5 billion annually is enormous. The result is weak worker productivity, high poverty rates and low labor participation. NDORI and the additional medical development in the Tradition												
Column C																		
Column C						NDORI will serve as a catalyst for economic growth, community stability and community resilience by providing or supporting a diverse offering of educational opportunity for residents of the state as hospitals, universities, research institutions and health and life science companies are engaged or locate in the development. This type of development will serve to strengthen the state and Gulf Coast's												
March 19 19 19 19 19 19 19 1		Infrastructure	5461	1/14/2016	State of Mississippi Emergency Response	economic neaths through creation of regin-value pole, creation of middle-sales, pole to promote grown of the middle-case, creation or educational opportunities that result in rightly-saled workers, and accomplishment of Expellent Section 1 and the sale of th	Stone	Yes	6 Yes	No	No	No N	io t	Vo No		S 16.173.952.02	s .	_
Part Part					Station: Gulf Coast Region	designed to improve the medical care and public safety in the Gulf Coast Region. The State of Mississippi Emergency Response Station: Gulf Coast Region, hereafter, Station: Gulf Coast will be designed to support the wide ranges of missions and services provided by both UMMC and DPS. Station: Gulf Coast will comprise of four missions in support of the local healthcare workers and public safety.	1											
March Marc						professionals in the major. The first mission is to connect state in weapers state in weapers advantage in and around the Gulf Coast Region. This mission will provide DBS with an advanced heliconter.												
March Marc						support the current UMMCAC*s AirCare flight operations in the Gulf Coast region. The second mission is to provide the Gulf Coast region with a highly advanced ground critical care transport team to support the transport to operations of critical limit assessment to another to another the another. This mission will also come to support the ground filling and the come of critical limit assessment to another the another to another the another the another than the come of critical limit assessment to another the another than the come of critical limit assessment to another than the come of critical limit assessment to another than the come of critical limit assessment to another than the come of critical limit assessment to another than the come of critical limit assessment to another than the come of critical limit assessment to another than the come of critical limit assessment to another than the come of critical limit as the critical limit as the come of critical limit as the												
No. 1985 1						Mississippi Gulf Coast in 2016. The third mission is to provide a secure location of logistics storage of critical medical and law enforcement equipment for daily and disaster operations. Finally, Station:												
Marchan Company Comp						Jackson.												
1. 1. 1. 1. 1. 1. 1. 1.		Infrastructure	5464	1/25/2016	Highway Connectivity Project for City of Moss Point	A project to provide ease of transportation, accessibility and safety along the Interstate 10, Highway 63 and Highway 613 corridors from Old Saracennia Road north of 1-10 to McInnis Avenue and Ediesron Street coulth of 1.10	Jackson	Yes	Yes	Yes	No	Yes Y	res Y	res Yes		\$ -	\$ -	\exists
No. 1																		
Manual Conference Conferenc																		
A Total Continue of the Cont						a resultating lighting, etc.												
Part Part Part And Part P						3. Widening and improvements along Grierson & Mclinnis Ave. from Hwy-63 to Main St. (Once Hwy. 90) to create greater access and increased flow to downtown from the east. Also include a stop light												
Part																		
Note						 Extend Audubon Way eastward across Main Street to Morris, creating a new intersection and creating commercial development opportunities. 												
Manufacture Manufacture		Infrastructure	5468	3/28/2016	Rutherford Fishing Pier Extension	Bay St. Louis proposes to construct/extend the Rutherford Fishing Fler which is located at the Municipal Harbor. The existing pier is approximately 1,200 LF in length and is well known in Hancock Country	,	Yes	Yes	Yes	Yes	No Y	res 1	No No		\$ 1,500,000.00	s -	-
Manufaction 1946 1940						as one of the best locations for pier fishing. Due to its reputation as a fishing hot spot, the designated fishing areas are consistently crowded and demand for fishing from piers is at an all time high. This project will extend the fishing area approximately 500 LF and add an open air fishing platform approximately 50' x 75'. This structure will enhance the regional tourist attraction and amenities for the BS	L											
Address Company Comp		Infrastructure	5469	3/29/2016	Day Pier Extension	Bay St. Louis proposes to extend the existing Day Pier which is located adjacent to the Rutherford Pier at the Municipal Harbor. The Day Pier is used daily to dock local transient vessels which frequent		Yes	Yes	Yes	Yes	No Y	res I	No No		\$ 300,000.00	\$.	_
For interval to the company and the control of the						the nearby downtown establishments. The current pier is approximately 200 LF in length can not support the amount of vessels which frequent the area. The extension would add an additional 400 LF or docking space and enhance and support local and regional tourism efforts.	ť											
Particularies Particularie	ľ	Infrastructure	5470	3/29/2016	Pedestrian Access Ramp	Bay St. Louis proposes to construct an pedestrian access ramp near Demontluzin St. which would provide ADA access from the downtown area to the BSL Harbor and Rutherford Fishing Pier. This access point is necessary to allow a safe method for tourists to access the harbor and fishing pier. The access ramp will provide public access to enjoy the recreational benefits of the harbor and fishing pier.		Yes	Yes	Yes	Yes	No Y	res I	No No		\$ 150,000.00	\$ -	
Particularies Particularie		Infrastructure	5472	4/14/2016	Bay St. Louis Natatorium	Bay St. Louis proposes to construct a public natatorium to consist of handicap accessible showers, handicap accessible swimming areas, locker rooms, 50 meter by 25 meter Olympic size swimming pool	Hancock	Yes :	LO Yes	Yes	No	No Y	res 1	No No		\$ 5,000,000.00	s -	-
white principal residence is a service part of the principal control of						as well as hosting state and regional swim meets and provide additional activities for local youths.												
Information III All Market School And Company	ľ	Infrastructure	5473	4/14/2016	Bay St. Louis Public Beach Access	Bay St. Louis proposes to construct public access points along Beach Bivd to the public sand beach at Carroll Ave and Ulman Ave. These access points will be ADA accessible and consist of concrete walkway, timber decking, timber ramp, galvanized steel support structure, lighting, benches, etc. These access points will provide more access for public use of beach for recreational functions.	Hancock	Yes	Yes	Yes	No	No Y	res I	Vo Yes		\$ 500,000.00	\$ -	
Ministrations 50% 41/2000 Content dates heaped Content Content Proper Policy State Content Con		Infrastructure	5474	4/14/2016	Martin Luther King Park Improvements	Bay St. Inuis numbers to implement improvements to the existing MIX in: Micropald Park. All Smith Park. Larroux Park. 7th Street. RSJ. Althletic Compiley. Foster Commander Park and Carl Vesas (City	Hancock	Yes	Yes	No	No	No Y	res 1	No No		\$ 4,000,000.00	s -	-
Ministrations 50% 41/2000 Content dates heaped Content Content Proper Policy State Content Con						Parks. These improvements include lighting, pavillions, walking paths, playground equipment, landscaping, tennis courts, basketball courts, security fencing and parking. These parks are utilized by local youths as well as the site for numerous events throughout the year intended to draw tourist to the area. Most of these parks are located less than 2 miles from public beaches, boating facilities and												
Countering Configurate, There may be invested and control and cont						ammenities at these parks will help increase sales tax and spur economic development.												
Inflationshow 1 Millionspear following through Apparolation: 1 Millionspear following for the control page of the control pa	ľ	Infrastructure	5475	4/18/2016	Commercial Area Project	Fronomic Development. Streets must be extended and widered and some new madways need to be constructed in the area in order to provide access to yazant land for notential commercial	Hancock	Yes	Yes	No	No	Yes Y	res 1	No No		\$ 5,000,000.00	\$ 100,000.00	
Whether the manufacture and production and production to general production to grant product on the production and production to grant product on the production and production to grant production and production to grant production and production to grant production and production to grant production and production to grant production and production to grant production and production to grant production and production to grant production and production to grant production and production to grant production and production to grant production and production to grant production and production to grant production and production to grant produc						development. This will provide easier access to the medical facilities, banks and other stores that are currently located in the area. The project cost is approximately \$5,000,000.												
Whether the manufacture and production and production to general production to grant product on the production and production to grant product on the production and production to grant production and production to grant production and production to grant production and production to grant production and production to grant production and production to grant production and production to grant production and production to grant production and production to grant production and production to grant production and production to grant production and production to grant production and production to grant production and production to grant produc		Infrastructure	5480	4/29/2016	Oyster Restoration through Aquaculture -	In Mississippi and throughout the Gulf of Mexico, the oyster fishery serves as an integral part of the economy and heritage of coastal communities. Events over the past decade such as Hurricane Katrina	Stone	Yes :	77 Yes	Yes	Yes	Yes Y	res Y	res Yes		\$ 13,000,000.00	s -	-
Whether the manufacture and production and production to general production to grant product on the production and production to grant product on the production and production to grant production and production to grant production and production to grant production and production to grant production and production to grant production and production to grant production and production to grant production and production to grant production and production to grant production and production to grant production and production to grant production and production to grant production and production to grant production and production to grant produc					Aqua Green	and numerous anthropogenic events (e.g., spillway openings, oil spill, etc.) have, however, impacted those resources in Mississippi and caused significant reductions in oyster landings and the amount of viable oyster reef habitat present. Identified as a priority by the Governoract Supressive Council (Council), USM proposes to continue its research and development in the production of eastern oyster	•											
Infrastructure 348 3472728 SNd register for the increasing to great production. Also of the major and control of the control						larvae in an artificial seawater, recirculating aquaculture system to incrementally scale up larval production to provide a consistent supply of healthy cyster larvae for purposes of restoration and sconnection of the restoration and supply of healthy cyster larvae for purposes of restoration and sconnection of order larvae for purposes of restoration and sconnection of order larvae for purposes of restoration and sconnection of order larvae for purposes of restoration and sconnection of order larvae for purposes of restoration and sconnection of order larvae for purposes of restoration and sconnection of order larvae for purposes of restoration and sconnection of order larvae for purposes of restoration and sconnection of order larvae for purposes of restoration and sconnection of order larvae for purposes of restoration and sconnection or sconnection or sconnection or sconnection of order larvae for purposes of restoration and sconnection or sconnect	f											
Infrastructure 348 3472728 SNd register for the increasing to great production. Also of the major and control of the control						Ilving shorelines and reestablishment of natural non-harvest reefs for shoreline stabilization/marsh restoration, fishing habitat, and water quality enhancement; and (c) off-bottom culture (\$Coopyster farming\$Q\$for expansion of the State\$C*s commercial oyster fishery.												
Inflations with a second control of the seco						To support these restoration objectives and achieve the State4C*s goal of ten billion eyed oyster larvae annually, acquisition of the Aqua Green aquaculture facility in Perkinston, MS, and retrofitting/expansion of systems there is necessary to provide a platform for this large-scale larval production. Aqua Green was identified by the Council4C*s Hatchery Sub-Committee as the												
such actors: With the implementation of the accept in statuted proposed by EAST properties by MCD(10 to list not had system, to decommission the existing engage, and effective the Text of the active proposed by EAST properties of the MCD and a part of the Active proposed by EAST properties of the MCD and a part of the Active properties of the MCD and a part of the Active properties of the MCD and a part of the Active properties of the MCD and a part of the Active properties of the MCD and a part of th						recommended hatchery to support Mississippià C**s oyster restoration because of its inland location out of harmà C**s way from tropical storms and its ability to be operational in a short period of time.												
statist SRF (first, that size it should be the statistic Courty Little, Authority's responsible by emigrate not recorded by the recorded for the section Courty, and the CELA bas along a sequence of the section Courty School System sewage ligators in the area. MICIO has placed the mitigation burden on SRFs and has given us until December 31, 205 dis completed by emigration of the section Courty School System sewage ligators in the area. MICIO has placed the mitigation burden on SRFs and has given us until December 31, 205 dis completed by the section Courty School System sewage ligators in the area. MICIO has placed the mitigation burden on SRFs and has given us until December 31, 205 dis completed by the section of the section Courty School System sewage ligators in the area. MICIO has placed the mitigation of school System sewage ligators in the area. MICIO has placed the mitigation of school System sewage ligators in the area. MICIO has placed the mitigation of school System sewage ligators in the area. MICIO has placed the mitigation of school System sewage ligators in the area. MICIO has placed the mitigation of school System sewage ligators in the area. MICIO has placed the mitigation of school System sewage ligators in the area. MICIO has placed the mitigation of school System sewage ligators in the area. MICIO has placed the mitigation of school System sewage ligators in the area. MICIO has placed the mitigation of school System sewage ligators in the area. MICIO has placed the mitigation of school System sewage ligators in the area. MICIO has placed the mitigation of school System sewage ligators in the area. MICIO has placed the mitigation of school System sewage ligators in the area. MICIO has placed the mitigation of school System sewage ligators in the area. MICIO has placed the mitigation of school System sewage ligators in the area. MICIO has placed the area of the school of sewage ligators in the area. MICIO has placed the area of the school of sewage ligators in the area. MICIO has placed the ar	 ,	Infrastructure	5481	5/4/2016	Wastewater Containment Pond Mitigation	SRHS built and operates a medical clinic in Hurley, MS, prior to the installation of a community water and wastewater treatment facility that required that we build a sewage lagoon for the clinicalC*'s	Jackson	Yes	Yes	No	No	No N	Vo 1	No Yes	mitigatio	\$ 389,500.00	s -	-
statist SRF (first, that size it should be the statistic Courty Little, Authority's responsible by emigrate not recorded by the recorded for the section Courty, and the CELA bas along a sequence of the section Courty School System sewage ligators in the area. MICIO has placed the mitigation burden on SRFs and has given us until December 31, 205 dis completed by emigration of the section Courty School System sewage ligators in the area. MICIO has placed the mitigation burden on SRFs and has given us until December 31, 205 dis completed by the section Courty School System sewage ligators in the area. MICIO has placed the mitigation burden on SRFs and has given us until December 31, 205 dis completed by the section of the section Courty School System sewage ligators in the area. MICIO has placed the mitigation of school System sewage ligators in the area. MICIO has placed the mitigation of school System sewage ligators in the area. MICIO has placed the mitigation of school System sewage ligators in the area. MICIO has placed the mitigation of school System sewage ligators in the area. MICIO has placed the mitigation of school System sewage ligators in the area. MICIO has placed the mitigation of school System sewage ligators in the area. MICIO has placed the mitigation of school System sewage ligators in the area. MICIO has placed the mitigation of school System sewage ligators in the area. MICIO has placed the mitigation of school System sewage ligators in the area. MICIO has placed the mitigation of school System sewage ligators in the area. MICIO has placed the mitigation of school System sewage ligators in the area. MICIO has placed the mitigation of school System sewage ligators in the area. MICIO has placed the mitigation of school System sewage ligators in the area. MICIO has placed the mitigation of school System sewage ligators in the area. MICIO has placed the area of the school of sewage ligators in the area. MICIO has placed the area of the school of sewage ligators in the area. MICIO has placed the ar					, , ,	waste water. With the implementation of the recently installed new wastewater treatment system, SRHS has subsequently been required by MDEQ to tie into that system, to decommission the existing sewage lagoon, and restore the property to its natural state. The cost for that mitigation will be \$389,500.00 as per the attached proposal by FC&E Engineering, dated March 22, 2016.									n			
120 Set is completed the work. 120 Set is completed the work.						While SRHS feels that it should be the Jackson County Utility Authority's responsibility to mitigate the treatment facility, as SRHS is a public entity, solely owned by Jackson County, and the JCUA has												
SSSS is askilling funding through Rections, for that project. Infrastructure SARS Syl7720EB SPR6 Hooghal Beds Whi are adventising a request for capital funding to replace 341 mediumpin hooghal beds at \$13,000/les for a total of \$4,072,000, 361 (U beds at a cost of \$50,000/les for a total of \$4,072,000, 361 (U beds at a cost of \$50,000/les for a total of \$4,072,000, 361 (U beds at a cost of \$50,000/les for a total of \$4,072,000, 361 (U beds at a cost of \$50,000/les for a total of \$4,072,000, 361 (U beds at a cost of \$50,000/les for a total of \$4,072,000, 361 (U beds at a cost of \$50,000/les for a total of \$4,072,000, 361 (U beds at a cost of \$50,000/les for a total of \$4,072,000, 361 (U beds at a cost of \$50,000/les for a total of \$4,072,000, 361 (U beds at a cost of \$50,000/les for a total of \$4,072,000, 361 (U beds at a cost of \$50,000/les for a total of \$4,072,000, 361 (U beds at a cost of \$50,000/les for a total of \$4,072,000, 361 (U beds at a cost of \$50,000/les for a total of \$4,072,000, 361 (U beds at a cost of \$50,000/les for a total of \$4,072,000, 361 (U beds at a cost of \$50,000/les for a total of \$4,072,000, 361 (U beds at a cost of \$50,000/les for a total of \$4,072,000, 361 (U beds at a cost of \$50,000/les for a total of \$4,072,000, 361 (U beds at a cost of \$50,000/les for a total of \$4,072,000, 361 (U beds at a cost of \$50,000/les for a total of \$4,072,000, 361 (U beds at a cost of \$50,000/les for a total of \$4,072,000, 361 (U beds at a cost of \$50,000/les for a total of \$4,072,000, 361 (U beds at a cost of \$50,000/les for a total of \$4,072,000, 361 (U beds at a cost of \$50,000/les for a total of \$4,072,000, 361 (U beds at a cost of \$50,000/les for a total of \$50,000/les for a total of \$50,000, 361 (U beds at a cost of \$50,000/les for a total of \$50,000/les for a total of \$50,000/les for a total of \$50,000, 361 (U beds at a cost of \$50,000/les for a total of \$50,000/les for a total of \$50,000/les for a total of \$50,000/les for a total of \$50,000/les for a total of \$50,000/les for a total of \$50						already accepted responsibility for mitigation of the Jackson County School System sewage lagoons in the area. MDEQ has placed the mitigation burden on SRHS and has given us until December 31, 2016 to complete the work.												
Intransactive Met Met Met Met Met Met Met M																		
Intransactive Met Met Met Met Met Met Met M																		
In bothing subtine in both of or hospitals. Correct patients, the control patients, Due to a combination of age and editation, a significant number of patients between any of our older beds any of environment of long distances, with no available quies, assemble glad-ordered paint that are becoming increasingly hand to find quies, assemble glad-ordered paint that are becoming increasingly hand to find quies, assemble glad-ordered paint that are becoming increasingly hand to find quies, assemble glad-ordered paint that are becoming increasingly hand to find quies, assemble glad-ordered paint that are becoming increasingly hand to find quies, assemble glad-ordered paint that are becoming increasingly hand to find quies, assemble glad-order paint that are becoming increasingly hand to find quies, assemble glad-order paint that are becoming increasingly hand to find quies, assemble glad-order paint that are becoming increasingly hand to find quies, assemble glad-order paint that are becoming the patients. Note that are decision, which is the limited of the patients of patients of patients of the patients	Ţ	Infrastructure	5483	5/17/2016	SRHS Hospital Beds	We are submitting a request for capital funding to replace 341 med/surge hospital beds at \$12,000/ea for a total of \$4,092,000, \$0 ICU beds at a cost of \$30,000/ea for a total of \$1,500,000, and 15 birthing beds at a cost of \$15,000/ea, or \$225,000. The total replacement cost would be \$5,817,000.00.	Jackson	Yes	Yes	No	No	No Y	es I	No No	Healthca e	\$ 5,100,000.00	\$ 5,100,000.00	
In bothing subtine in both of or hospitals. Correct patients, the control patients, Due to a combination of age and editation, a significant number of patients between any of our older beds any of environment of long distances, with no available quies, assemble glad-ordered paint that are becoming increasingly hand to find quies, assemble glad-ordered paint that are becoming increasingly hand to find quies, assemble glad-ordered paint that are becoming increasingly hand to find quies, assemble glad-ordered paint that are becoming increasingly hand to find quies, assemble glad-ordered paint that are becoming increasingly hand to find quies, assemble glad-ordered paint that are becoming increasingly hand to find quies, assemble glad-order paint that are becoming increasingly hand to find quies, assemble glad-order paint that are becoming increasingly hand to find quies, assemble glad-order paint that are becoming increasingly hand to find quies, assemble glad-order paint that are becoming the patients. Note that are decision, which is the limited of the patients of patients of patients of the patients						Our existing med/surge beds are eight years old and are used in areas such as dialysis in addition to our patient rooms in both hospitals. The birthing beds are predominately nine years old and are used	1											
Infrastructure 5484 5/18/2016 Fluid provided disaster department or becoming in provided provided and the provided part that are becoming increasingly in large and provided and and internal and provided and and internal and provided and and internal and provided and and internal and provided and and internal and provided and and internal and provided and and internal and provided and internal and provided and internal and provided and internal and provided and internal and provided and internal and provided and internal and provided and internal and provided and internal and provided and internal and provided and internal and provided and internal and provided and internal and provided and provided and internal and provided and internal and provided and internal and provided and internal and provided and internal and provided and internal and provided and internal and provided and and and and and and and and and an						in birthing suites in both of our hospitals. Our ICU beds are predominately 21 years old, the majority being purchased in 1995, and are past their useful service life but are still in service for some of our												
Infrastructure M88 5/18/2016 Purifyer Clinic Flastening Singling River Health System owners and operated a medical direct. The Health System owners and operated and inch. The Health River, College Purification (Inc.), The Health System owners and operated and south and the System of the System																		
Control Table As Collection to well implicate the upday projection control of a traction of the selection of		Infrastructure	5484	5/18/2016	Hurley Clinic Hardening	spares, awaiting back-ordered parts that are becoming increasingly hard to find. Singing River Health System owns and operates a medical clinic in the Hurley community in Jackson County, that serves the entire NE quadrant of Jackson County. Hurley is also the location of a county	Jackson	Yes	Yes	No	No	No Y	res b	No No	Healthca	s 900,000.00	s -	\dashv
provide frazer access to emergency and motive medical care during and after a source weather event or order local distance. Continued generation of that Easily during and after a source weather would also help underly deviced the care of motive feathers askeding, emergency, and and order care as not in reconstructive order than a feather source access and a source of the care of the continued of the care of the continued order to a feather source, and due to the remotivenes of the facility and the governor control feather than the continued quadrate of advances require religional, and easily the remotivenes of the facility and the governor control feather than the control access and a source report of the providing and the control order of the control order to a source report of the control order or the control order or the control order or the control order or the control order order or the control order or the control order or the control order or the control order or the control order or the control order order or the control order order or the control order						operated disaster shelter. SBHS is requesting funds to harden the exterior of our medical facility, including hurricane shutters, roof, generator, fuel tanks and necessary electrical switch gear, to the current FEMA standards for wind impact and lift at that geographic location. That location is not subject to flooding.									e			
hosp alrelated the burged reflectedness seeking energency and other care at our Energency Opportment at Signing Neural Closur's Origina hospitals that always occur post diseaser. In addition to the diseaser missippion apport, the clinic has also recently been certified for the Mississippi Medical Children's Program and will be providing vaccinations for children in the north-seat quadrater of advances (now, Vaccines require refiguration, and does but memoritate and will be providing vaccinations for children in the north-seat quadrater of advances (now, Vaccines require refiguration). And does but memoritate and will be providing vaccinations for children in the north-seat quadrater of advances (now, Vaccines requires refiguration). And will be required, in an initiative part of the children's SQUADDIO. Infrastructure 1486 67,7/2085 Disping River Hospital Storm Drain Applications for a private vaccine and continues of the children's Application of the private of the children's Applications of the childre						Currently, that clinic is shut down and boarded up 24 hours in advance of landfall of a hurricane. Hardening the facility will allow us to fully staff the facility during and after severe weather events to												
In addition to the disaster mitigation aspect, the clinic has also recently been certified for the Mississippi Medical Children's Program and will be providing vaccinations for children in the northeast quadron of plactors County, Vaccines require infegration, and due to the intermediate power unages that are on the county affer with some regulating, an uninterruptable power upopy will be required by configuration for a generated by configuration for a generated by configuration for a generated by configuration for a generated by configuration for a generated by configuration for a generated power property and of the configuration for a g						provide faster access to emergency and routine medical care during and after a severe weather event or other local disaster. Continued operation of that facility during and after a disaster would also help alleviate the surge of residents seeking emergency and other care at our Emergency Departments at Singing River and Ocean Springs hospitals that always occur post-disaster.												
power upopy will be required, serving as additional justification for a generator for day-to-day-chies calified cost of hardening the facility is 5000,000.00. Infrastructure 5485 647,0005 Graph giver Hospital Storm Drain Replacement One of our primary acties care facilities, Signing River Hospital (scared at 2890 Deerey Aerena, Paragopish, MA, has storm drains (scared around the facility, on our campus, that are collapsing due to age (action) additions of the control of the co						In addition to the disaster mitigation aspect, the clinic has also recently been certified for the Mississippi Medicaid Children's Program and will be providing vaccinations for children in the northeast												
Infrastructure 5486 \$\(\frac{6}{2}\)2006 Singling River Hospital Storm Drain Supplement																		
Infrastructure 5486 671/2015 (Roging Brive Hospitals Storm Drain Replacement One of our primary acute care facilities, Singing Revier Hospitals (bottom 24 per language) Alternative transport of the Committee																		
Blockages from cracked, broken and crallapsing sections of the Rise Composition. Blocked drain subrary significant rain, tropical atom on humane events subject the ground floors of the Scillity to flooding as a direct result of the inability of the dominion can up off wester. Blocked drain scharges are present to the present of the pr	ľ	Infrastructure	5486	6/1/2016	Singing River Hospital Storm Drain Replacement	One of our primary acute care facilities, Singing River Hospital, located at 2809 Denny Avenue, Pascagoula, MS, has storm drains located around the facility, on our campus, that are collapsing due to ago and deterioration. The old drains, made of ceramic tile, were installed so long ago that we have no surviving records showing the original installation dates. Video images taken inside the drains show	e Jackson	Yes 10	00 Yes	No	No	No Y	res I	Yes Yes	healthca e	\$ 500,000.00	s .	
needed to carry our our missions as first-responders during severe weather events. Singing Blowr Health System is requesting funding to replace the existing drom durins.						stockages from cracked, proxine and collapsing sections of the tile components. Blocked drains during significant rain, tropical storm or hurricane events subject the ground floors of the facility to flooding as a direct result of the inability of the storm drains to carry off water accumulating on the campus grounds, that also impede or block access to our Emergency Department and other entrances												
						meeueu to carry our our mosion as insi-responsers during severe weather events, singing kner Health System is requesting runding to replace the existing storm drains.												

Infrastructure	5487	6/1/2016	OS Ambulatory Surgery Center Hardening	The Clean Springs Endousopy and Singuist Center is located directly, across the dreef from Clean Springs (respect, at 2135) liminal like (July Clean Springs, Mr.). The Center is sowned and operated by Singuist (Mr.) and Singuist (Mr.) and Singuist (Mr.) and Singuist (Mr.). If the Center is not sowned and operated by Center is some of the Center is so	Jackson	Yes	100 Yes	No	No	No Y	es N	lo No	s	1,000,000.00	s -
Infrastructure	5489	6/21/2016	Clermont Harbor Acquisition and Restoration	Genmont Valued or once Instrumed a stately record in wastern Haccock County built in 1912, with paddiblocats, a dance parlion, gastes the community, a pier and boat harbor. It was knowly damaged by the 1915 Environment, one mobility, and fully justed 1916. Size entering chatters, many of the Monoeument summedial the Harbor have not returned, leaving a large searth of land untended. Renew Our Rivers efforts to clear hurricane debris from the last fifty years have been an important dep toward improving water quality.	Hancock	Yes	No	Yes	Yes	No Y	es N	lo Yes	s	250,000.00	
				The harbor connects to the Mississippi Sound through large culverts, instead of the open channel for boats that is once sported. However, it still acts as a marine nursery for fish and shellfish. Restoration of the march edge, buffer plantings to litter stormwater, and reforestation of the site will improve the marine and human habitat along its edge.											
				The project request for acquisition and permanent conservation of adjacent leads, from willing owners. Those lands will be made accessible for public access to the waterway, and will support nature based tourism with low-impact improvements including recreational trails, a parision, interpretive signage, restoration of the Circinomit Harbor pillars, and a kayak based.									ш		
Infrastructure	5492	6/30/2016	Pass Christian Harbor Elevated Walkway	The proposed project is to construct as elevated pedection welvery over U.S. Highway Visit has Conticute. MS. The well-know which connect the deventeum business district to the Pass Christian Studen. This project would set only who have connected well-connect in the Chyb we would also promote new development at the habor. This project would set on the pedection access from the habor to the downtown area, which would be used by local commercial and recognitional fishermen as well as business. The walkway would allow for all pedection access from the habor to the downtown area, which would be used by local commercial and recognitional fishermen as well as business to be considered as the construction of the construction of a Silv Petra usual to translate the total which not be not when one of the construction of a Silv Petra usual to translate the construction of a Silv Petra usual to translate the construction of a Silv Petra usual to translate the construction of a Silv Petra usual to translate the sound of the construction of a Silv Petra usual to the sound of the construction of a Silv Petra usual to the sound of the construction of a Silv Petra usual to the sound of the construction of a Silv Petra usual to the sound of the sound	Harrison	Yes	Yes	No	Yes	Yes Y	es N	lo No	s	2,400,000.00	s -
Infrastructure	5493	7/5/2016	Pascagoula Clinic Exterior Hardening	Singling their Health System covers and operates a needed direct in Pacagonia, in Indican County, adjacent to Singling tillner Heaptat. SMRS is requesting funds to harder the exterior of our medical facility, including high returnace shutters, roof, generator, fuel tanks and necessary electrical winth gear, to the current FIRMA standards for wind impact and lift at that geographic location. That location is not unique to flooding.	Jackson	Yes	100 Yes	No	No	No Y	es N	o Yes	Healthcar S	900,000.00	s -
				Currently, Nat directs in Authorises from 4 down and bounded by 24 hours in advanced Flandfall of a humanise. Furthering the facility will allow us to fully staff the facility during and after even weather cerests to provide facility access to energing and of unition and unique and exist a server weather event to other local flasting and one importantly, to act as in Exhaut Society, the event of the top of unique and the facility of the facil											
Infrastructure	5494	7/6/2016	SRHS Infrastructure	Notices of the environmental inflastanchuser of our two hospitals are in excess of 49 years of 3 and are failing. Other environmental utilities used as a water utilization, effected in which page, and lighting two though causing excessions of the second of dulina a year most than their modern, engage and resource effections consequently and excessions of dulina a year most than their modern, engage and resource effection consequently as a proper of the second of dulina a year most than their modern, engage and resource effection components can be a the SPR configure water of electrical south space, a venil as the inefficient lighting, components or the CPU of links, CPU below plant, and several are handler united as CPU of the modern countrigates that was used \$98.9 appears and project and proper of the CPU of the project desired and \$7.500,0000, with an ADI of less than 20 years and a projected life in excess of 30, poducing a net return on investment in excess of the cost of the project. SPRS is seeking capital funds for this project.	Jackson	Yes	100 Yes	Yes	No	No Y	es Y	es Yes	healthcar S	7,800,000.00	s -
Infrastructure	5507	8/16/2016	Mississippi Gulf Coast Region Utility Board Restore Plan	In the attached plar you, will find recommended tunkey projects for the South Mississippin counters. Heroccit, Jeristron, Inchison, Frant Revir and Store. These are projects that can have applicated environmental impacts for the rigin. Each individual project destinified and accomplished within some players range of SSOuth Dots & Fillion, Any application operation will be adversariated in many cases directly enhance the quality of opter habitast throughout the region. The Mississippi fault creat Region Usility Road adopted a strategy to work tagether as a region, understanding what is proportion, and in the project of the project and a limit of the project and a strategy to work tagether as a region, understanding what is proportion of the project and a limit of the project and a limit of the accumulative effect, the significant environmental impact this strategy holds for South Mississippi.		Yes	50 Yes	No	Yes	No Y	es Y	es Yes	s	500,000.00	\$
Infrastructure	5508	8/17/2016	Keegan Bayou Waste Water Treatment Plant Improvements for the Collection and Treatment of Seafood Industry Discharge	Apprint for comprehensive publics and preferred feet it is they come water qualify in the labe. Says of Black before it reaches the fault of Mexico, but City of Black is requesting efficiently exhausted processing design of the close a label of the comprehensive public and preferred in the comprehensive processing exhausted in decident premanding extent qualify through more efficient confection and treatment of industrial discharge. The proposed decharge growth can and treatment of industrial discharge, the proposed decharge processing exhausted processing with proposed decharge processing water proposed decharge processing and the proposed decharge processing water proposed decharge processing water proposed decharge processing water proposed propo	Harrison	Yes	100 Yes	Yes	Yes	Yes Y	es Y	es Yes	s	25,000,000.00	s -
				improvements that include expanded commercial dock space and supportive landeds amendines. Project \$1999 also includes incontrives to devering the regional sachedor industry through development of such things as a soft eleval based as an advantage of the such that is a soft of the projects will be confidented to enhance stackless and was required to enhance stackless and was required to enhance stackless and was required to enhance stackless and was required to enhance stackless and was required to enhance stackless and was required to enhance stackless and was required to enhance stackless and was required to enhance stackless and enhanced to enhance stackless and enhanced to enhance stackless and enhanced to enhance stackless and enhanced to enhance stackless and enhanced to enhance stackless and enhanced to enhanced to enhance stackless and enhanced to enhanced to enhance stackless and enhanced to enhance stackless and enhanced to enhance stackless and enhanced to enhance stackless and enhanced to enhance stackless and enhanced to enhance stackless and enhanced to enhance stackless and enhanced to enhance stackless and enhanced to enhance stackless and enhanced to enhance st								۱	Н		
				propagation and growth of aquant cife is a well as public water apply and public reconstrained uses. Implementation of both projects will have significant near-term as well as long-term positive impact upon facility water quality, wetfands consensation and recreational calety and apposit. It collaborations with the Herizanic County fully water body and the Miscolage Department of Environmental Quality, the City of Blow will disage the discharge collection and treatment project to address projected levels of increased discharge from anticipated seabod industry explansion. Best management practices will be used throughout project implementation and operation.								۱	Н		
Infrastructure	5512	9/27/2016	Hall Street Roadway Widening	Aud Texet is a major control connecting U.S. Highway & De Missiago Highway XE. If it is estimated that approximately 75% of the residential population in the City of Wagneting Control and Control an	Stone	Yes	83 Yes	No	No	No B	lo N	la No	s	2,358,000.00	· -
Infrastructure	5520	11/16/2016	Drainage Improvements, Davis Bayou Neighborhoods Provide Daily Ocean-Weather reports to loca	Drainage Improvements, Davis Bayou Neighborhoods: Enlarge drainage culverts beneath Highway 80 to drain the Porktown subdivision into the Bayou. Coordinate with MDDT to widen Hwy 90 for a budget of \$500,000. 3 Till propriet will provide daily graphic display of Ocean and atmospheric conditions in the Mississippi sound and shelf to the local harbor masters and coastal managers and the public. Ocean-	Jackson Hancock,St	Yes	70 No	No	No	No B	lo N	lo No	s	300,000.00	s ·
manoctore	3324	21/3/2010	news channel and Harbor Masters along the Mississippi coast.	eacher includes used, ocean arrans, sater quality and clarify (infeed "visibility, locate lamparature, water habits, and additional ocean conditions at significant properties of the continuous processing visibilities on the continuous products from these data would be provided from one can excansing path underlined and statilities imaging on daily bases that can be made pathle through the bitwenty of Southern Mississipp (ISM) Ocean Western Laborator, Harbor Masters require daily updates to the local ocean conditions to that indices continuous that the continuous path of the continuous path	Tammany, Mobile Jackson, Pearl River, Harrison		15 110					. 163		200,000.00	
				conditions, water carriary and fundingly jumes selemining and disrig purposes. Occan-weekler products will be a major personne of the local wealther conditions reported on the levelocus ness. Conditions will be reported diary on webboar seem of the old previous products of present research applicability at EMAIN Products of present research applicability at EMAIN Products of present research applicability at EMAIN Products on uncertainties, and the research application of the contract of level products of present research applicity at EMAIN Products on uncertainties. Areas for recreation fiding, beating, diving etc. will be improved and activities on our constitions. Areas for recreation fiding, beating, diving etc. will be improved to the Ministry of present the products of the product								۱	Н		
				along the cast. Usuals conditions could be related to public safely for bash users and fine-timen include harmful align blooms or contaminated waters. The Occan Weather allowatory at the USW-all including a same plant of the Control Weather allowatory at the USW-all including contamination activity in the Missington, Special and England waters. These occan weather data can be used to support the cases guard for tracking movement of debts and support as each and rescun in the Miss sound and shell.	1							ı			
Infrastructure	5525	1/1/2018	Nature Tourism Proposal for the Mississippi Gulf Coast Region: A project and budget plan based on the 2016 process and strategy	Tourism and business leaders have realized the necessity of creating an environment of conservation and protection of Mississippid ^{24*} s coastal resources in the wake of the Deepwater Horizon OII Spill in the Guild of Mexico. A great deal of planning has taken place sizes 2000 to celebrate the natural baseulty and wonder of the Mississippid Coast. There is an area of opportunity in this region that is, and promising method to optical studiar insecrices and promoting methods or object studiar in securities and promoting methods confered control consecutions.	George, Harrison, Pearl	Yes	10 Yes	Yes	No	Yes Y	es Y	es Yes	S	10,000,000.00	s -
			document,	most primiting effection is protect in claim all socious as any primiting in the control of the	ne,Hancock										
				Accepting the charge to implement a nature board tearior pile, in this Ministry of Goal National Vestings Assa-Nature Tourism Proposal for the Ministrypi Goal Coast Region custines the Assarch Court Interpretation of the Assarch Court Interpretat											
				Management and Administrators: The MCCHUN will provide general management, everyfit, and coordination of day to day operations for the nature-based tourism program. It will provide inadernity to be coordinated to the contract of the second contract of the second countries to serve as tilisions to ensure that initiatives and priorities for each of the countries are being curried out with consistency, and that established goals are being ment.											
				Operations. The MOCHAN will implement the recommendations outlined in the NHT Final, as the year aligned with the instance of the MOCHAN to conserve, enhance, and promote undestraining of the histogen controls of the controls of the MOCHAN conserve, enhance, and promote undestraining of the histogen controls of the control of the proposal. Ranning Years of criticise ratio enhances a diverse group of standorders, including facultim professionals, small business exwert, national resource speets, Chambers of Commerce, and MOCAN*—in Most programmer of the Conference											
				Mississpip cluminated in the 2015 Nature-Based Tourism Plan for Costad Mississpip developed for the six coastal countries. A successful program will benefit the ecological and economic health of South Mississpip, as well as provide a framework for development in the Mississpip Hills and Mississpip Lills and Mississpip and Heritage Areas. Titlement traver of fundamental have been identified and this responsal infection planted in the following in this title have been developed in the successful program will be entirely a responsable of the control of the successful program will be entirely a responsable of the successful program will be entirely a responsable of the successful program will be entirely a provide a farmework for development in the Mississpip Hills and Mississpip Hill And Mississpip Hills and Mississpip Hills and Mississpip Hills and Mississpip Hill And Mississpip Hill And Mississpip Hill And Mississpip Hill And Mississpip Hill And Mississpip Hills and Mississpip Hill And Mississpip Hills											

	react	13/10/201	Magnolia Bayou Acquisition and	Magnolia bayou is an approximately 87 acre bayou and stream that feeds into the Bay Saint Louis bay. It sits just behind the Frogels and to the east of Dunbar street off of Highway 90. It is relatively	Hannah	No.	Was	Ven	Ma	NI-	Ver			1.0		,	li and
Intrastructure	5526	12/10/2016	magnoria Bayou Acquisition and preservation/research center	magnoise asyou is an approximately ar acree asyou and stream mark reses into the say saint tous casy. It sits just ceremin the incogers and each case of counter agreed or or reignousy out, it is restance, understanded, within home surrounding the boundaries of the begound Facility of the prefer to location for it. There is a cleared tract of land that sits just off the service road that could serve as the parking for and educational building location. The educational center will offer classes on the natural environment	Hancock	res	Yes	Yes	No	No	Yes	Yes	Yes	5			Acquisiti
				in Hancock county, tours of the bayou, educational outreach to local schools and groups, etc. This will help bring eco-tourism to Hancock County, start a grassroots educational program with the local													on
				youth to teach them how to be environmentally conscious from a young age, and to preserve a very important piece of Hancock County for years to come.													
				This project is flexible, but the important part is protecting this land from any future developments and to utilize it to educate our youth. If there are any questions about this proposal please don't hesitate to contact mel Thank you so much for indulging me in this proposal.													
Infrastructure	5527	12/29/2016	Port of Pascagoula South Terminal Bulkhead Replacement, Rehabilitation and Extension	he locked, County first Authorn's proprieting the replacement, unball-lations and entension of the sheet jub haldward of the Foot of Paccapatalist's South Terminal in the Paccapatal better states, the existing deep tell published into certify expend and on in equivalent submitted. The mid-inhalistance of the endings allowed states on flowers of the paccapatalists of the endings allowed invalidation of foot good replaced and the endings and the existing deviated fine feet. The longer cheep directly and the endings all endings and the end	Jackson	Yes	100 Yes	No	No	No	No	No	No	s	22,500,000.00	\$ -	
				dock being elevated five feet. The longer sheet pillings will support deeper dredging alongside the terminal. A portion of this project is to extend the existing bulkhead to areas north and south along the shoreline that do not presently have a bulkhead. The project will support significant terminal expansion possibilities in the future.													
				The Front Percepublis is along offer commercial behavior that have not be center of radio since the early 18th century. It is the largest point in the State of Missilization, Ender of the countries are adjustment of the countries are adjustment of the State of Missilization Ender of the State of the Sta													
				The facilities of the port are centrally and strategically located on federal ship channels that extend to the cold of Mexico. The federal ship channel is maintained by the U.S. Army closers to an authorized depth of 4.2 feet. The Port is located approximation by nine miles south of interstates I oproviding additional benefits to shipping films that require relatively easy and uncongested access to													
				tne u.s. nignway systems.													
				Primary exports and imports moving through the Port of Pascagoula include forest and paper products, general cargo, project cargo, machinery, petrochemicals, crude oil, and construction aggregate. For the last decade, the Pascagoula River Harbor has averaged more than 100,000 tons of cargo per year. The Port&C** stransportation infrastructure provides cost effective ways to transport cargo to its													
				Intended destination. Port of Pascagoula rail service connections are the CSX and Mississippi Export Railroad which connects to the Canadian National Railroad.													
				The South Terminal is the site of the former Louis Dreyfus Corporation grain elevator. The grain elevator facility would have been best described as the single biggest impact player in the port, outside of													
				The South Terminal is the site of the former Louis Dreyfus Corporation grain elevator. The grain elevator facility would have been best described as the single biggest impact player in the port, outside of the Chevrn enflower, with regard to caps reliame throughput. It was the largest caps terminal in the Pracespoul River bishot and accounted for some of the largest ships calling that harbor. Upon completion of the project, the 55 are marker beaminal with toward and in access code sizely have that defended on again in the near future.													
				when conscribed in the \$2500T*, the builboad benet juling ingoths were directly proportional to the depths of the water near and adjoint to the facility, flowewer, the authorised water depths of the source of the source of the facility. Flowewer, the authorised water depths of the source of the facility of the facili													
				accommonate in processing the processing the period of the processing the processing the processing the processing the processing the period of the processing the processing the period of the processing the processin													
				cost effectively provides the best return on investment relative to expenditures of available resources. The replacement, rehabilitation and extension of the sheet pile buildhead provides the greatest long term impact to the commercial life span of the facility.													
				The replacement, rehabilitation and extension of the sheet pile bulkhead of the South Terminal would consist of several components. The project would consist of the installation of 2,575 linear feet of													
Infrastructure	5528	1/20/2017	BAYOU CASOTTE INDUSTRIAL PARK	Of four times there and recording this budge own to thoughout on the property of the property	Jackson	Yes	No	No	No	No	No	No	Yes	s	-	\$ -	\vdash
			REDUCTION OF ENVIRONMENTAL IMPACTS THROUGH NATURAL BARRIERS	community issues of dust, noise, and odor can be greatly reduced. Some of the value and benefit of wetlands include: flood control, storm buffer, and wind buffer. This project proposes increasing the value/benefit of the wetlands by carefully selecting vegetation that also serves as natural noise abatement structures.										ľ			
			July 1997 UNION DARRIERS														
				The Port of Pascagoula has two harbors: the Bayou Casotte Harbor and the Pascagoula River Harbor. The Port is zoned for industrial and special uses. The Port of Pascagoula, Bayou Casotte Harbor (Industrial Park), is located in Jackson County, Mississippi, in the southeastem-most portion of the state in the Gulf of Mexico. It is positioned south of the juncture of interstate-10 and Mississippi													
				Indicated Parks, is becare it is above. Courte, Managing in the combestions were proportioned the state in the Guilf Medica it is positioned what of the justice which of the proportioned which of the proportioned which of the proportioned which of the proportioned which of the proportioned which of the proportioned which of the proportioned which of the proportioned which of the proportioned which of the proportioned which of the proportioned which of the proportioned which is proportioned which is proportioned which is proportioned which is proportioned which is proportioned to the proportioned which is proportioned with the proportioned which is proportioned with the proportioned which is proportioned with the prop													
				Port of Pascagoula, Signal International, Chevron, Mississippi Phosphates Corporation, VT Halter Marine, NOAA, Gulf LNG Energy, and the USCG.													
				in January 2014, a meeting was held to begin the process of collaboration among MDEQ, local government, and local industries to resolve issues raised on numerous occasions by residents living in the													
				Accommodated Ecommunity. The issues are: I) dust particulate matter; 2 not a community also raised concerns/complaints about the removal of wetlands between the community and the nearest industry that prevented a percentage of the dust from reaching the community.													
				Size 2014 MISED by respected to numerous complaint from the Passus Carette community, in the Fall of 2014 local industry from Passus Carette Industrial Park installed community air mentions to													
				evaluate the community concerns about 5 office Dispose of the Ministry plant plant of the Ministry plant of the Ministry plant of the Ministry plant of the Ministry plant of the Ministry plant of the Ministry plant of the Ministry plant of the Ministry plant of the Ministry plant of the Ministry plant of the Ministry plant of the Ministry plant of the Ministry plant of the Ministry plant of the Ministry plant of the Ministry plant of the Ministry plant of th													
				industrial complex. The increased number of complaints and concerns about air pollution are in part due to the loss of the wetlands that served as a buffer between the community and the industrial													
				park.													
Infrastructure	5529	2/8/2017	BSL Harbor Pier 5	The City of Bay St. Louis (BSL) proposes to construct Pier 5 inside the BSL Harbor located at 100 Jody Compretta Drive, near Downtown BSL. The project consists of permitting and coordination with	Hancock	Yes	10 Yes	Yes	Yes	No	Yes	No	No	s	1,500,000.00	s -	-
				regulatory agencies, design, bidding and construction of a new 10' wide timber pier with concrete piling associated water and electrical utilities and lighting. The BSL Harbor has proven to be an													
				economic driver for Hancock County and RSI, since it's opening in 2013 and hoasts one of the highest occupancy rates of all harbors on the MS Coast. The proposed Pier S project will add approximately													
				economic driver for Hancock Countly and BSL since it's opening in 2013 and boasts one of the highest occupancy rates of all harbors on the MS Coast. The proposed Pier 5 project will add approximately 18 65' wet sips and approximately 25 35'-40' wet sips. These slip sizes represent the size range in most demand, all current slips in this size range are leased to long term slip holders.													
Infrastructure	5530	2/9/2017	Removal of Derelict Boat Houses and Piers	economic driver for Hancock Courty and BS, since it spoeming in 2013 and boasts one of the highest accupancy rates of all handons on the MS Coast. The proposed Fire S project will add approximately 155 VP will spiral and approximately 255 VP over stays. These slip business represents the cizer range in most demand, all current stips in this star range are leasand for long terms slip holders. BLI proposests or more with the numerous destruction boards and dismanaged principlings from single the water front on Beach Bird. These triustness powe a manipational diagnet boaters, followman and	Hancock	Yes	Yes	No	No	No	Yes	No	Yes	s	1,000,000.00	\$ -	
Infrastructure Infrastructure	5530 5532		Removal of Derelict Boat Houses and Piers Bay St. Louis Public Safety Complex	excounce (now for Francos County and SES, since it's opening in 2021 and boasts one of the highest occupancy raise of all hadron on the MS Coast. The proposed five is reject will add appreciately in 155 of the proposed five is replaced with a size carge in more later. The contraction is common to the common of the more in the common of	Hancock Hancock	Yes Yes	Yes 15 Yes	No Yes	No No	No No	Yes	No No	Yes	s	1,000,000.00	s -	
Infrastructure Infrastructure				exconnect cover for Fancock County and \$55. Since it's opening in 2021 and boasts one of the highest occupancy raise of all histories on the MS Coast. The proposed five is region of will add appreciately \$5.55.40 or \$65. perits of pile street products the circumstance of the contract o	Hancock Hancock	Yes Yes	Yes 15 Yes	No Yes	No No	No No	Yes Yes	No No	Yes No	s s		s - s -	
Infrastructure Infrastructure				excounce (now for Francos County and SES, since it's opening in 2021 and boasts one of the highest occupancy raise of all hadron on the MS Coast. The proposed five is reject will add appreciately in 155 of the proposed five is replaced with a size carge in more later. The contraction is common to the common of the more in the common of	Hancock Hancock	Yes Yes	Yes 15 Yes	No Yes	No No	No No	Yes Yes	No No	Yes	s		s -	
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Infrastructure Infrastructure	5532	2/16/2017	Bay St. Louis Public Safety Complex	exconnect down for Seasons County and \$65, since it's opining in 2021 and boasts one of the highest occupancy area of all hadron on the MS Coast. The proposed five is project will add approximately \$25.50° of the place approxi	Hancock Hancock Jackson	Yes Yes Yes	Yes 15 Yes 95 Yes	No Yes No	No No	No No Yes	Yes Yes Yes	No No Yes	Yes No	\$ \$	5,500,000.00	s - s -	Land Acquisiti
Infrastructure Infrastructure Infrastructure	5532	2/16/2017	Bay St. Louis Public Safety Complex	excomer down for Fancox County and \$65, since it's opining in 2021 and boasts one of the highest occupancy rate of all hadron on the MS Coast. The proposed five is reject will add approximately \$35.50 of the plant part of the first plant part of the size reging in reading this cast press part easily to long term day follows: \$1,20,000 to the minimal part of the humans of which those and damaged principlings from using the water front on Boach Blvd. Those structures poor a margetorial dirigent to busten, followings and contract the humans of the humans of the size reging are leased from the size of the humans o	Hancock Hancock Jackson	Yes Yes Yes	Yes 15 Yes 95 Yes	No Yes No	No No No	No No Yes	Yes Yes Yes	No No Yes	Yes No No	\$ \$	5,500,000.00	\$ - \$ -	Land Acquisiti on
Infrastructure Infrastructure Infrastructure	5532	2/16/2017	Bay St. Louis Public Safety Complex	Excomption (where for Nancock County and \$65, steen it's opening in 2021 and boasts one of the highest occupancy are so of a hardon on the MS Coast. The proposed five it synger, unliked approximately \$2.55 of the policy and proposed five it's project unliked approximately \$2.55 of the policy and proposed five it's project unliked approximately \$2.55 of the policy and project unliked approximately \$2.55 of the policy and project unliked approximately \$2.55 of the policy and project unliked approximately \$2.55 of the policy and project unliked approximately \$2.55 of the policy and project unliked approximately \$2.55 of the policy and project unliked approximately \$2.55 of the policy and project unliked approximately \$2.55 of the policy and project unliked approximately \$2.55 of the policy and project unliked approximately \$2.55 of the project unliked approximately \$2.55 of the policy and project unliked approximately \$2.55 of the policy and project unliked approximately \$2.55 of the policy and project unliked approximately \$2.55 of the policy and project unliked approximately \$2.55 of the policy and project unliked \$2.55 of the policy and project unliked \$2.55 of the policy and project unliked \$2.55 of the policy and project unliked \$2.55 of the policy and project unliked \$2.55 of the policy and project unliked \$2.55 of the policy and project unliked \$2.55 of the policy and project unliked \$2.55 of the policy and project unliked \$2.55 of the policy and project unliked \$2.55 of the policy and project unliked \$2.55 of the policy and project unliked \$2.55 of the policy and project unliked \$2.55 of the policy and project unliked \$2.55 of the policy and policy and project unliked \$2.55 of the policy and policy and project unliked \$2.55 of the policy and polic	Hancock Hancock Jackson	Yes Yes Yes	Yes 15 Yes 95 Yes	No Yes No	No No No	No No Yes	Yes Yes Yes	No No Yes	Yes No	s s	5,500,000.00	s - s -	Land Acquisiti on
Infrastructure Infrastructure Infrastructure	5532	2/16/2017	Bay St. Louis Public Safety Complex	excomance down for Fancock County and \$65, since it's opening in 2021 and boasts one of the highest occupancy rate of all hadron on the Mic Coast. The proposed Plan's project will add approximately \$3.50 and the plan of the plant of the pl	Hancock Hancock Jackson	Yes Yes Yes	Yes 15 Yes 95 Yes	No Yes No	No No No	No No Yes	Yes Yes Yes	No No Yes	Yes No	\$ \$	5,500,000.00	\$ - \$ -	Land Acquisiti on
Infrastructure Infrastructure Infrastructure	5532	2/16/2017	Bay St. Louis Public Safety Complex	excomance divented for Senout County and \$65, steen it's opening in 2021 and boasts one of the highest occupancy rate of all hadron on the MS Coast. The proposed five is register will add approximately \$3.5 'and register. Senouther \$2.5 'bits deep is are represent the steen register of the college of the steen and all certain design that care register is entire to be great may be register. The county of the college of the	Hancock Hancock Jackson	Yes Yes Yes	Yes 15 Yes	No Yes No	No No	No No Yes	Yes Yes Yes	No No Yes	Yes No No	\$ \$	5,500,000.00	\$ - \$ -	Land Acquisiti on
Infrastructure Infrastructure Infrastructure	5532	2/16/2017	Bay St. Louis Public Safety Complex	exconnect forwire for Senoxic County and \$65, since it's opening in 2021 and boasts one of the highest occupancy rate of all hadron on the MS Coast. the proposed five is project will add approximately \$25.50° of the plant opening the Senos and plant opening and the senos and contract of the senos and co	Hancock Hancock Jackson	Yes Yes Yes	Yes	No Yes	No No	No No Yes	Yes Yes Yes	No No Yes	Yes No No	\$ \$	5,500,000.00	s - s -	Land Acquisiti on
Infractoucture Infractoucture Infractoucture Infractoucture	5532	2/16/2017	Bay St. Louis Public Safety Complex	exconnect forwire for Fancock County and \$65, since it's opnoming in 2021 and boasts one of the highest occupancy rate of all hardons on the MS Coast. the proposed five's project will add approximately \$25.50' and \$150.50' because give a presengent set of the county o	Hancock Hancock Jackson	Yes Yes Yes	Yes 15 Yes 95 Yes	No Yes No	No No	No No Yes	Yes Yes Yes	No No Yes	Yes No No	\$ \$	5,500,000.00	\$ -	Land Acquisiti on
Metastructure Infrastructure Infrastructure Infrastructure	5532	2/16/2017	Bay St. Louis Public Safety Complex	exconnect forwire for Fancock County and \$65, since it's opnoming in 2021 and boasts one of the highest occupancy rate of all hardons on the MS Coast. the proposed five's project will add approximately \$25.50' and \$150.50' because give a presengent set of the county o	Mancock Mancock Jackson	Yes Yes	Yes 15 Yes 95 Yes	No Yes No	No No	No No Yes	Yes Yes Yes	No No Yes	Yes No No	\$ \$	5,500,000.00	\$.	Land Acquisiti on
Infrastructure Infrastructure Infrastructure	5532	2/16/2017	Bay St. Louis Public Safety Complex	exconnect deview for Seasons County and SES, sense it's opening in 2021 and boasts one of the highest occupancy rate of all hadron on the MS Coast. The proposed five is report will add approximately 35 MS of well pass and opening high 25 MS of well pass and opening high 25 MS of well pass and opening the 25 MS of well pass and opening the sense in the contract of the sense is the pass and the sense in the sense is the	Hancock Hancock	Yes Yes	Yes 15 Yes 95 Yes	No Yes	No No	No No Yes	Yes Yes Yes	No No Yes	Yes No No	\$ \$	5,500,000.00	s - s -	Land Acquisiti on
Infrastructure Infrastructure Infrastructure Infrastructure	5532	2/16/2017	Bay St. Louis Public Safety Complex	exconnect (week for Fancock County and \$65, since it's opening in 2021 and boasts one of the highest occupancy asks of all hadron on the MS Coast. the proposed five is project will add approximately \$25.50° of the plant opening the 2021 and boasts one of the highest occupancy asks of all hadron on the MS Coast. the proposed five is project will add approximately \$25.50° of the plant of the pl	Hancock Hancock	Yes Yes	Yes 15 Yes 95 Yes	No Yes	No No	No No Yes	Yes Yes Yes	No No Yes	Yes No No	\$ \$	5,500,000.00	s .	Land Acquisiti on
Infrastructure Infrastructure Infrastructure	5532	2/16/2017	Bay St. Louis Public Safety Complex	exconnect deview for Seasons County and SES, sense it's opening in 2021 and boasts one of the highest occupancy rate of all hadron on the MS Coast. The proposed five is report will add approximately 35 MS of well pass and opening high 25 MS of well pass and opening high 25 MS of well pass and opening the 25 MS of well pass and opening the sense in the contract of the sense is the pass and the sense in the sense is the	Hancock Hancock	Yes Yes Yes	Yes 15 Yes 95 Yes	No Yes	No No	No No Yes	Yes Yes Yes	No No Yes	Yes No No	\$	5,500,000.00	s .	Land Acquisiti On
infrastructure Infrastructure Infrastructure	5532	2/16/2017	Bay St. Louis Public Safety Complex	exconnect (week for Fancock County and \$65, since it's opening in 2021 and boasts one of the highest occupancy asks of all hadron on the MS Coast. the proposed five is project will add approximately \$25.50° of the plant opening the 2021 and boasts one of the highest occupancy asks of all hadron on the MS Coast. the proposed five is project will add approximately \$25.50° of the plant of the pl	Hancock Hancock Jackson	Yes Yes Yes	Yes 15 Yes 95 Yes	No Yes	No No	No No Yes	Yes Yes Yes	No No Yes	Yes No No	\$	5,500,000.00	s .	Land Acquisiti on
Infrastructure Infrastructure Infrastructure Infrastructure	5532	2/16/2011 6/1/2011	Bay St. Louis Public Safety Complex	exconnect (week for Fancock County and \$65, since it's opnoming in 2021 and boasts one of the highest occupancy asks of all hadron on the MS Coast. the proposed five's project will add approximately \$2.55 of well placed by the Price of the price report and the approximately \$2.55 of well placed by the Price of the Section of the Secti	Hancock	Yes Yes Yes	95 Ves	No No No No No No No No No No No No No N	No No No No No No No No No No No No No N	No No Yes	Yes Yes	No No Yes	Yes No No No No	\$	5,500,000.00	\$	Land Acquisiti on
Infractive Laws	5532	2/16/2011 6/1/2011	Bay St. Louis Public Safety Complex Water Fibration, Clarky and Treatment Project	exconnect deview for Searcock County and SES, sense it's opening in 2021 and boasts one of the highest occupancy rate of all hadron on the MS Coast. The proposed five is project will add approximately 25 35" of well past and post-like and past of the sense and past an expension of the sense and past and past of the sense and past and past of the sense and past	Hancock	Yes Yes Yes	yes 15 Ves 95 Ves	No No No No No No No No No No No No No N	No No No No No No No No No No No No No N	No No Yes	Yes Yes Yes	No No Yes	Yes No No	\$ \$	5,500,000.00	s	Land Acquisiti on
Infrastructure	5532	2/16/2011 6/1/2011	Bay St. Louis Public Safety Complex Water Fibration, Clarky and Treatment Project	exconnect (week for Fancock County and \$65, since it's opnoming in 2021 and boasts one of the highest occupancy rate of all hadron on the MS Coast. The proposed five's project will add approximately \$2.55 of well placed approx	Hancock	Yes Yes Yes Yes Yes	90 Yes	No Yes	No No No No No No No No No No No No No N	No No Yes	Yes Yes	No No Yes	Yes No No No No	\$ \$	5,500,000.00	s .	Land Acquisiti on
Infrastructure	5532	2/16/2011 6/1/2011	Bay St. Louis Public Safety Complex Water Fibration, Clarky and Treatment Project	exconnect forwine for Searcott County and SES, seven it's opening in 2021 and boasts one of the highest occupancy asks of all harbon on the MS Coast. the proposed five's project will add approximately 25 375 of well put should be present by desiration of the SES well put should be presented by the seven of the county of the seven of the seve	Hancock	Yes Yes	95 Ves	No Yes	No No	No No Yes	Yes Yes Yes	No No Yes	Yes No	\$ \$	5,500,000.00	s - ·	Land Acquisiti on
Infrastructure	5532	2/16/2011 6/1/2011	Bay St. Louis Public Safety Complex Water Fibration, Clarky and Treatment Project	exconnect converted to the contract Country and \$55, steen it's opening in 2021 and boasts one of the highest occupancy asks of all hadron on the MS Coast. The proposed their syspers will add approximately \$25.00 and \$15, steen steen in the contract of the country of the coun	Hancock	Yes Yes Yes	9 7 15 17 15 17 15 17 15 17 15 17 15 17 15 17 15 17 15 17 15 17 15 17 17 17 17 17 17 17 17 17 17 17 17 17	No No No No No No No No No No No No No N	No No No	No No Yes	Yes Yes	No No Yes	Yes No No No No	\$ \$	5,500,000.00	s .	Land Acquists on
Infractive Laws	5532	2/16/2011 6/1/2011	Bay St. Louis Public Safety Complex Water Fibration, Clarky and Treatment Project	exconnect (week for Fancock County) and \$65, since it's opening in 2021 and boasts one of the highest occupancy asks of all hadron on the MS Coast. The proposed five's project will add approximately \$2.50 of the proposed five's project will add approximately \$2.50 of the proposed five's project will add approximately \$2.50 of the proposed five's project will add approximately \$2.50 of the proposed five's project will add approximately \$2.50 of the proposed five's project will add approximately \$2.50 of the proposed five's project will add approximately \$2.50 of the proposed five's project will add approximately \$2.50 of the project five will add approximately \$2.50 of the project five will add approximately \$2.50 of the project five will add approximately \$2.50 of the project five will add approximately \$2.50 of the project five will add approximately \$2.50 of the project five will add approximately \$2.50 of the project five will add approximately \$2.50 of the project five will add approximately \$2.50 of the project five will add approximately \$2.50 of the project five will be not because of project will and add approximately \$2.50 of the project will be not because of project will and add approximately \$2.50 of the project will be not because of project will be approximately \$2.50 of the project will be approximately \$2.50 of the project will be approximately \$2.50 of the project will be approximately \$2.50 of the project will be approximately \$2.50 of the project will be approximately \$2.50 of the project will be approximately \$2.50 of the project will be approximately \$2.50 of the project will be approximately \$2.50 of the project will be approximately \$2.50 of the project will be approximately \$2.50 of the project will be approximately \$2.50 of the project will be approximately \$2.50 of the project will be approximately \$2.50 of the project will be approximately \$2.50 of the project will be approximately \$2.50 of the project will be approximately \$2.50 of the project will be approximately \$2.50 of the proje	Hancock	Yes Yes	95 765 95 95 95 95 95 95 95 95 95 95 95 95 95	No No No No No No No No No No No No No N	No No No	No No Ves	Ves Ves Ves	No No	Yes No No No No	\$ \$	5,500,000.00	s	Land Acquisition
Infractive Laws	5532	2/16/2011 6/1/2011	Bay St. Louis Public Safety Complex Water Fibration, Clarky and Treatment Project	exconnect converse for Secretic Country and SES, steen it's opening in 2021 and boasts one of the highest ecopyancy rate of all hadron on the MS Coast. The proposed five is project will add approximately SES 40 and septimized by SES 40 and SE	Hancock	Yes Yes Yes	95 Yes 95 Yes 90	No Yes	No No No No No No No No No No No No No N	No No Yes	Yes Yes Yes	No No Yes	No No No No	\$ \$	5,500,000.00	s .	Land Acquists on
Infrastructure	5532	2/16/2011 6/1/2011	Bay St. Louis Public Safety Complex Water Fibration, Clarky and Treatment Project	exconnect forwine for Senocot County and \$65, since it's opening in 2021 and boasts one of the highest occupancy asks of all hadron on the MS Coast. the proposed five's project will add approximately \$2.55 of the project of the project will add approximately \$2.55 of the project of the project of the project will add approximately \$2.55 of the project will add approximately \$2.55 of the project of the project of the project will add approximately \$2.55 of the project will add approximately \$2.55 of the project of the project of the project will add approximately \$2.55 of the project will	Hancock	Yes Yes Yes	765 F65 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	No Yes	No No	No No Yes	Yes Yes Yes	No No Yes	Yes No	\$ \$	5,500,000.00	5 .	Land Acquists on
Infractive Laws	5532	2/16/2011 6/1/2011	Bay St. Louis Public Safety Complex Water Fibration, Clarky and Treatment Project	exconnect (weeker for Nancock County) and \$65, steen it's opening in 2021 and boasts one of the highest occupancy asks of all hadron on the MS Coast. the proposed five is project will add approximately \$2.55 of well by the steen give because the summer of the summer o	Hancock	Yes Yes	Ver 15 Pe	No Yes	No No	No No Yes	Vos. Yes	No No Yes	Yes No No No No	\$ \$	5,500,000.00	s	Land Acquists on
Infractive Laws	5532	2/16/2011 6/1/2011	Bay St. Louis Public Safety Complex Water Fibration, Clarky and Treatment Project	exconnect converse for Security Constitution and SES, secure it's opening in 2021 and boasts one of the highest ecopyancy rate of all hadron on the MS Coast. The proposed five is project will add approximately 35 35" and we place to be present by the control of the Coast. The proposed five is project will add approximately	Hancock	Yes Yes	765 F65 50 765 5	No No No	No No No	No No Yes	Yes Yes Yes	No Yes	No No	\$ \$	5,500,000.00	5 .	Sand Acquisits on
Infractive Laws	5532	2/16/2011 6/1/2011	Bay St. Louis Public Safety Complex Water Fibration, Clarky and Treatment Project	second converse for Second County and SES, second in County and SES of second in Count	Hancock	Yes Yes	Ves 13 Ves 55 Ves 50 Ve	No Yes	No No No No	No No Yes	Yes Ves Ves	No.	Yes No	\$ 5	5,500,000.00	5 .	Land Acquisit on
Infradructure Mitadructure	5532	2/16/2011 6/1/2011	Bay St. Louis Public Safety Complex Water Fibration, Clarky and Treatment Project	second converse for Second County and SES, second in County and SES of second in Count	Hancock	Yes Yes	Ves 13. ves 0.5 ves 0.	No Yes	No No No	No No Yes	Yes Yes	No No Yes	Yes No	\$ 5	5,500,000.00	s	Land Acquisits on
Infradructure Mitadructure	5532	2/16/2011 6/1/2011	Bay St. Louis Public Safety Complex Water Fibration, Clarky and Treatment Project	exconnect converse to Security and SES, secure it's opening in 2021 and boasts one of the highest ecopyancy rate of all hadron on the MS Casas. The proposed their syngeric will add approximately SES of well placed approximately SES of well placed approximately SES of well placed approximately SES of well placed approximately SES of well placed approximately SES of well placed approximately SES of well placed approximately SES of well placed approximately SES of SES oF SES oF SES oF SES oF SES oF SES oF SES oF SES oF SES oF SES oF SES oF SES oF SES oF SES oF SES oF SES oF SES oF SES O	Hancock	Yes Yes	Ves. 15. Ves. 55. Ves. 50. Ves	No Yes	No No No	No No Yes	Yes Yes Yes	No No No No No No No No No No No No No N	Yes No	\$ \$	5,500,000.00	5 .	Land Acquisit On
Infractive Laws	5532	2/16/2011 6/1/2011	Bay St. Louis Public Safety Complex Water Fibration, Clarky and Treatment Project	exconnect converted to the contract Country and \$65, sense it's opening in 2021 and boasts one of the highest occupancy asks of all hadron on the MS Coast. the proposed five is project will add approximately \$25.50 of the proposed five is project will add approximately and \$15.50 of the contract of th	Hancock	Yes Yes	Ves 15.5 Fee	No Yes	No No No	No No Ves	Yes Yes Yes	No No Ves	Yes. No	5 5 5	5,500,000.00	s	lated Acquists on
Infractive Laws	5532	2/16/2011 6/1/2011	Bay St. Louis Public Safety Complex Water Fibration, Clarky and Treatment Project	exconnect converse for Security Constitution and Std. Security of sporting in 2021 and boasts one of the highest ecopyancy rate of a hardon on the MS Coast. The proposed five is project will add approximately as Std. Security of the sporting of the sporting in the sporting of the sport	Hancock	Yes Yes	761 761 761 761 761 761 761 761 761 761	No Yes	No No No	No No Yes	Yes Yes	No No No Ves	Yes. No	\$ 5	5,500,000.00	5 -	Land Acquisiti on
Infrastructure	5532	2/16/2011 6/1/2011	Bay St. Louis Public Safety Complex Water Fibration, Clarky and Treatment Project	exconnect converted to the contract Country and \$65, sense it's opening in 2021 and boasts one of the highest occupancy asks of all hadron on the MS Coast. the proposed five is project will add approximately \$25.50 of the proposed five is project will add approximately and \$15.50 of the contract of th	Hancock	Yes Yes	760 760 500 76	No Yes	No No No No No No No No No No No No No N	No No Ves	Ves Ves	No.	Yes No	5 5 5	5,500,000.00	5 .	sand Acquisition
Infrastructure	5532	2/16/2011 6/1/2011	Bay St. Louis Public Safety Complex Water Fibration, Clarky and Treatment Project	exconnect (where for Senecot County and \$65, sene if is opnoming to 2021 and boasts one of the highest occupancy asks of all hardons on the MS Coast. the proposed five is project will add approximately \$2.50 of the proposed five is project will add approximately \$2.50 of the proposed five is project will add approximately \$2.50 of the project of the project of the project is sene part to the boast part of the project is sene part to the boast part of the project is sene part to the boast part of the project is project to include the project part of the project part part of the project part part of the project part part of the project part part part part part part part par	Hancock	Yes Yes	900 Yes	No Ves	No No No No No No No No No No No No No N	No No Yes	Yes Yes Yes	No No Yes	Yes. No Mo Mo	\$ \$ \$ \$ \$	5,500,000.00	s	Gard Acquists on
Infrastructure Infrastructure	5532 5537 5538	2/16/2011 6/1/2011	Bay St. Louis Public Safety Complex Waster Filtration, Clurity and Treatment Project COMMERCE AND TECHNOLOGY COMMIDDE	scoonsec forwing for Services County and SES, sense it's opening in 2021 and boasts one of the highest ecosposary size of a hardon on the MS Coast. The proposed five is project will add approximately SES 40 and sense by the sense in place in proposed for its project will add approximately and sense in the sense in t	Hancock sactions	Ves Ves Ves Ves Ves Ves Ves Ves Ves Ves	761 761 761 761 761 761 761 761 761 761	No No No No No No No No No No No No No N	No No No No No No No No No No No No No N	No No Yes	Yes Yes Yes	No No No No No No No No No No No No No N	No No No No	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5,500,000.00	5 .	Sand Acquists on
Infrastructure Infrastructure	5532 5537 5538	2/16/2011 6/1/2011	Bay St. Louis Public Safety Complex Waster Filtration, Clurky and Treatment Project COMMERCE AND TECHNOLOGY COMMIDOR They 90 Business Corridor enhancement Wavesland dosentown elevated	exconnect converted to the control of the control o	Hancock sactions	Yes Yes Yes Yes	90 90 90 90 90 90 90 90 90 90 90 90 90 9	No Ves	No No No No No No No No No No No No No N	No No No Ves	Tes Tes Tes Tes Tes Tes Tes Tes Tes	No.	Yes No No No No No No No No No No No No No	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5,500,000.00	5 .	Land Acquisiti on
Infrastructure Infrastructure	5532 5537 5538	2/16/2011 6/1/2011 6/1/2011 3/16/2011	Bay St. Louis Public Safety Complex Water Filtration, Clarity and Treatment Project COMMERCE AND TECHNOLOGY CORRISION Heavy 90 Business Corridor enhancement	exconnect (where for Senocot County) and \$65, sene it's opening in 2021 and boasts one of the highest occupancy asks of all hardon on the MS Coast. the proposed five's project will add approximately \$2.50 of the proposed five's project will add approximately \$2.50 of the proposed five's project will add approximately \$2.50 of the project of the proj	Hancock sactions	Yes Yes Yes	900 Tes	No No No No No No No No No No No No No N	No No No No No No No No No No No No No N	No No Yes	Yes Yes Another the second of	No. No. No. No. No. No. No.	Yes. No	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	5,500,000.00 6,000,000.00 11,000,000.00	s	Sand Acquisition
Infradordure Nifradordure	5532 5537 5538	2/16/2011 6/1/2011 6/1/2011 3/16/2011	Bay St. Louis Public Safety Complex Waster Filtration, Clurky and Treatment Project COMMERCE AND TECHNOLOGY COMMIDOR They 90 Business Corridor enhancement Wavesland dosentown elevated	exconnect converted to the control of the control o	Hancock sactions	Yes Yes Yes Yes	905 705 705 705 705 705 705 705 705 705 7	No Yes	140 140 140 140 140 140 140 140 140 140	No No No No No No No No No No No No No N	Yes Ves No Ves	No.	Yes No	5 5 5 5 5 5 5	5,500,000.00 6,000,000.00 11,000,000.00	5 · · · · · · · · · · · · · · · · · · ·	Land Acquists on

le e	nfrastructure	5548	4/12/2017	The SEC New Wave Center for Innovation and Technology	Soral Business Capital And GMMs. Inc., (ECC) is a SIGLUI US Operation of the Treasury Comments Development Financial institution (CCC) that specialism in Reason programs and exchange assistance for Note Sources and has done in SIGLUI US As a and instituted on Annual Reason and Assistance for Note Sources and State Signature (and Signature and Signature Assistance Signature Signature Assistance Signature	Harrison, Jackson	Yes	60 Yes	Ves	io Yes	s No	Yes	No	5 7,500,000.00	\$ 250,000.00
ler	nfrastructure	5554	5/15/2017	Sower Manhole Rehab Project	Opmonthesis Water and leaver Datirs to located in Hancock County Mississipp within the City of Damonthesis. We provide water and water and water and sever provided to propose the City (County County	Hancock	Yes	80 Yes	No 1	40 No	No No	No	Yes	\$ 450,000.00	\$
ir	nfrastructure	5556		Ocean Springs Road Improvements	has project will consist of widering Doors Spring Board from Highway XI to Highway XI. All distance of X. Innits, I and Acquently as this existing throughten, improvements to this caselway will provide office access from Innitiated 2 solid case (as a final provided of the Acquent Acque	Jackson	Yes	100 Yes	No 1	io No	No No	No	No	\$ 25,000,000.00	\$ 100,000.00
år	nfrastructure	5557	5/16/2017	Multi-Use Path - Ocean Springs to Gauter	A growing from that been for more pedestrian and transit oriented development is critica, lockly menutes from downtown Occas Springs and Galact, and with quick and set ay access to increational presentation of the property of and development on the locks, the seven may be an access to local transition of the property	Jackson	Yes	80 Yes	No I	io Ye	Yes	No	No	\$ 5,000,000.00	5 -
år	nfrastructure	5558		Old Fort Bayou Road at I-10 Interchange	The abstract County Board of Separations is proposing the construction and a wave internates to University and the County Board of Separations is proposing the construction and wave designations of the Separation of the Separation of Separa	Jackson	Yes	100 Yes	No I	4o No	Yes	Yes	No	\$ 30,000,000.00	
år	nfrastructure	5559	5/16/2017	McCann Road Overpass	This project consists of contextudin of a new overgrass at Michael need and internate 3 for the 5t. Mann's Community, This new overgrass will provide a direct connection from the Commercial Business Described only to 16th Connection regular their processing cases in limiting the commercial Business Described only to 16th Connection regular their processing cases are limiting the commercial Business directs and in manning the processing and the provided of the strategy cases in limiting the commercial Business directs and in the processing and the processing of the processing and proce	Jackson	Yes	100 Yes	No I	to Yes	s Yes	Yes	No	\$ 10,000,000.00	
år.	nfrastructure	5560	5/16/2017	Passagoula River Scenc Trail	Water total ser mended routies on neighble waterways such as fewer typically for people using multi non-indicated bodis, such as layes and cances. Originally costed by environmentalists and conversationalists concess generous environmental services, they have even been been consistent or an extravely with an environmental service of the Prozespoul Week's to be larged by volume unimpeded one in the configuous details. This project will develop occlosuran opportunities by establishing and developing a service water trail along the control of the project of the services. The services is the services of	Jackson	Yes	70 Yes	Yes	Yet	Yes	Yes	Ñο	\$ 3,000,000.00	s

		- 1 1	I		1										
Infrastructure	5561	5/16/2017	Radio Read Water Meter Project	Dismontheed Water and Sever District is located in inscroot. Concept Ministrage within the City of Examontheed. We provide water and ever remove to approximately 4000 customers and a population of 4000. District has 4,200 agree part evertice concept and a population of 4000. District has 4,000 agree part evertice and a secondarial water inscribed by the contract of the selection of the September 1,000 agree part of the September 1,000 agree par	Hancock	Yes	85 Yes	No	No Y	res No	Yes	Yes	\$ 750,000.4	00 S -	
				reported for musths of an adalysis that included sungling of a number of meters in one zone based on age and flow low, intermediate and float. After the accuracy of the meter were calculated, the adjustment of the meter were calculated, the adjustment of the meter were calculated, the adjustment of the adjustment of the meter were calculated, the adjustment of the adjustment of the meter were calculated, the adjustment of											
				meters a new Journal (1994) = 54 Gallons per month Meters 20 Waar Cliri											
				neterior an Institution (9,000)(0.990) = 90 Gallons per month											
				Meters 25 Years Old 9,000 Gallons - (9,000)(0,958) = 378 Gallons per month											
				Meters 30 Years Clid 9,000 Gallons - (9,000)(0.816) = 1,656 Gallons per month											
				Based on the data from this report and the age of the District K ^o s meters, the District is losing approximately 279,108 gallons per month and monthly water/wastewater revenue of \$1384.38, yearly \$16,612.56.											
Infrastructure	5591	6/23/2017	Centralised Database for Marine Turtle Pilipper and PH Tags	And the control of th		Yes	No	Yes	No P	NO NO	No No	Yes	\$ 624,030.6	5 51,000.00	
Infrastructure	5615	6/23/2017	Unmanned Underwater Vehicles - U.S. Navy NOAA Collaboration	sufficiency would be at a resolution sufficient to confirm coal presents. The use of Innamend Linderwater Mindlers (LIMI) is needed to obtain the sub-mater resolution required. Many registers in the meaning can deep benefitie cases if mellips (LIMI is equiled to apply and implicitly of the purpose of the present of the		Yes	No	No	No P	No No	No.	Yes	\$ 9,320,000.0	00 \$ -	Mapping
				above rigid acquarition of enumous and/or vehicles to meet result just demands foreseased in insepodence and deep behalts community research and enteractions. MLXISE offices a completely turn-legy control interactions of the meet of the prediction from p											
				by NUSSEC makes it an excellent mode for this sout pool. The project date is based upon NUSSEC providing 100 days at sea per year with 150m, 000m or 100m depth resident, 100 days at one per control of the south of											
Infrastructure	5656	7/18/2017	Institution of a Laboratory Information Management System	NCAA Project ID#13395: This project, instituting a biorepository Laboratory Information Management System (LIMS), addresses restoration Monitoring and Adaptive Management needs by providing infrastructure for efficiently cataloging project samples. This technologic tool provides support to restoration project, ascuring quantitative and qualitative sample inventory details necessary for		Yes	75 No	No	No P	No No	No	Yes	\$ 400,000.0	00 S -	
				compliance with laboratory Quality Control and Assurance seeds. A Storypostery (MSA is a enterprise pulsor in that can provide may dee the interpretation of the control and support of restoration projects that have a sample management need will greatly all and enhanced the projects. Date of testing a support of restoration projects that have a sample management need will greatly all and enhanced the projects. Date Settlement May 15, 2017											
Infrastructure	5729	8/15/2017	Harrison County Sheriff's Department Training Academy	The Harrison County Sheriff's Department Training Academy is a full service training academy that offers basic certification and advanced courses in communications, corrections and law enforcement. The academy is a collaborative partmentip between the Harrison County Sheriff's Department and the Mississippi Guif Coast Community College. The instructor pool of the Academy is comprised of participations; requiring strateders receive in participations; requiring and public actors speed throughout the entire Afficiations. An according to the Academy of the Academy Sheriff and Acade	Harrison	Yes	90 No	Yes	No P	No No	Yes	No	\$ 5,000,000.0	00 S -	
Infrastructure	5734	n/ac/hour	Dolphin Conservation Mobile Education/	as train, off governor codes, that were warmproport upon or recommend and body by a confidence and approximate post competition of the proposal post governor control or off the proposal post and proposal post competition of the proposal post confidence or off the proposal post confidence or off the proposal post confidence or proposal post confidence or the proposal post confiden				Ver	N-			Ver	\$ 500,000.0	20 6	
Will Ball Galactic	33		Outreach Exhibit	conservation issue. The sudence includes recorational finements, based-goars, reclosed and non-motivated environtational visual operators, and the general public. By declaring the sudences and distribution of the process of the general public. By declaring the sudences and distribution of the process of the general public. By declaring the sudences and distribution of the sudences and the general public. By declaring the sudences and the sudences will be given a declaring of the sudences and th									3		
infrastructure	5736	8/16/2017	Protect Wild Dolphin Billboards	NOAM Project DEESTSY. This project will reduce injury, harm, and mortality to bettermore obligation by vehicuring linguily feeding and hazaroment activations because residents and wistors would become accurate that the activities to be shown in all projects execution to the important exclusion recognition and wistors to reside a season from the project of the important exclusion recognition and wistors to reside a season from the project from t		re	No	Yes	NO)	No No	No	Yes	\$ 530,000.4	S -	
Infrastructure	5756	1/18/2018	East MicHenry Road Restoration and Improvements (Final Phase)	Table Motions model is active growing and that can exist to week from the yEB through Deside Statistical Format to May 49 in this condition, and on the Statistical Format Statistical Format Design and Statistical For	Stone	Yes	100 Yes	No	No P	No Ye	s No	Yes	\$ 3,140,000.0	00 S -	
Infrastructure	5757	1/23/2018	Low Weight Timber Bridges replacement	Like most Counties in the State, Stone County has its share of low weight old timber bridges. It is a struggle to balance bridge replacements and roadway paving as there is never enough funds to do it all. We have just 12 bridges remaining that are posted in our county, I we could fire these all at once, then 100% of our normal state funds could go toward onth needed paving projects on our deterioration and for the need I yours. Be doings ou accase and an although confort for full debet necessation which is about 2 on 2000 comiler were a normal maintainsness over a roll 5 of 5000 fullies. For 500 miles of	Stone	Yes	100 Yes	No	No P	No Ye	s No	No	\$ 4,800,000.0	00 \$ -	
				robast for the next Luyeas. By doing 60, we can avoid a rigidire cost for fun loopin recommon without control and the recommon without control and the recommon and country and a normal maintainance over by of be southurines. For some of management of the recommon and country and increased and the country fail. The recommon and country and increased safety for our motioning public. Store country has a for public roads that we set till inspected. The green's a constant maintenance issue. We also have deteriorating "older" against roads that need to be repaired. A general repairing											

Infrastructure	5764	2/23/2018	Helena Utility District Sanitary Sewer and	The Helena community is located in southeast Jackson County, Mississippi and currently consists of approximately 650 homes. The area has historically high-groundwater and low-permeability soils.	Jackson	Yes	100 N	o No	No	No	No	No	Yes	\$ 10,000	000.00 \$	-
			Water System Expansion	This combination of conditions has led to a specie system failure rate estimated at 98 percent. Expansion of the existing Helena Utility District sanitary sewer collection system would serve to prevent faunter pollution from failed septic systems. Additionally, due to the high contamination levels in the near surface water aquiller, water distribution system expansion is necessary to provide potable water to the Helena Citians who are currently stilling private wells at their sole potable water source.												
				This proposed project will include expansion of the existing Helena Utility District was formed in 2006 and consists of approximately 290 outcomers connected to a low pressure sewer system and 100 outcomers connected a potable water distribution system. This proposed project will include expansion of the existing Helena Utility District canthar sewer collection and potable water distribution systems to connect to the menalining 350 homes that currently												
				In proposition friend the minimum register of the earthing resident than it is a stress of the proposition of the country of the proposition of the country of the proposition of the country of the proposition of the country of the proposition of the country of the proposition of the country of the proposition of the country of the proposition of the country of the proposition of the proposi												
				service lines. When completed, the project will provide service to the remaining residents with a fully automated individual wastewater collection pumping system, potable water service, and fire protection. Benefits achieved will include an improved community environment, a reduction in contamination of surrounding surface water (Black Creek and subsequent receiving streams including the												
				Excatawpa and Pascagoula Rivers) and groundwater, quality potable water source regulated by the Mississippi Department of Health, and an increase in public safety with the extension of fire protection.												
Infrastructure	5775	3/1/2018	City of Lumberton Stormwater & Sewer Systems Improvements Project	The City of Lumberton, located in Pearl River and Lamar Counties, is proposing a project concerning much needed improvements to the storm water and sewer collection systems in a 65 Acre drainage basin area in the middle of the City that includes the Lumberton Schools main campus, which includes K-12 grades in various buildings. This project contains 5 distinct phases that need immediate	Lamar	Yes	85 N	o No	No	No	Yes	No	Yes	\$ 2,050	00.00 \$	
				attention to correct multiple problems including flooding and back-up/overflowing of sanitary sewage in residential areas and on the school campus/within school buildings. All of these problems (storm waster & sewer) combine to together in this portion of the City as well as its watershed areas which empty into Dry Branch and Red Creek. As you will see in the attached project layout map, the 5 phases of proposed work are as followed:												
				Phase 1: 65 Acre Drainage Basin Storm water Improvements - Removal/replacement of several existing storm water collection pipes and other underground drainage structures that are broken and/or												
				under viole. These exiding structure have failed, causing severe damage including counting/undermining/structural damage of numerous residential homes. Existing drainage disches are also not sized appropriately to adequately handle storm numerif during heavy rain events. This troken storm water collection system causes flooding at various points in the Lumberton Schools Campus, which is at the downstream end of the drainage basin before it emoties into by Israch.												
				Phase 2: Drainage Channel Improvements - Improve approximately 500 Linear Feet of an existing drainage channel on the south side of the schools campus that currently is understated and not able to adequately handle storm water run off. Notither does this channel have adequate storage capacity to handle back up flow from Dry Branch/Red Creek during food events. This contributes to flood												
				waters backing-up onto the school campus.												
				Phase 3: New Drainage Installation - In an effort to redirect and relieve a large portion the amount of storm water flow that comes through the school campus, install approximately 1,300 Linear Feet of new underground storm water drainage collection pipes/structures down highway 11 in that will empty into Dry Branch where it crosses highway 11.												
				Phase 4. Re-route existing sanitary sewer lines - currently the City's sanitary sewer collection system transmits sewage through underground pipes that go directly through the school campus. In previous years during heavy rain events these pipes have baseded up and overflowed on school property. While small scale measures have been attempted to reduce/eliminate this route in problem still remains today. This phase would eliminate this route and reflective students analized years flow around the school's campos with the installation of new sewer mains and pump station.												
				Improvements.												
				Phase 5: Sewage Lagoon Studge Removal - As you will see on the attached layout map, the City's 4.2 Acra serated sewage lagoon is located not very far from the project area, further downstream along Ony Branch. The lagoon's permitted effluent flow emplies into DN granch, which very soon afterwards emplies into Red Creek. The lagoon is in major and employed removed from its main cell in order that it can once again deferding vers trainfluent flow up to this degic proposity or layon with any overflow that would come into it due to large seasonal rain events.												
Infrastructure	5777	4/10/2018	Sustain American shrimp processing industry	This postest would not not a sliminate the manu problems currently before monodeneed to the problems and exhault located in this year. It would also improve the water must be affected and Each and Each Overview of the Missistippi processing industry:	Harrison Jarkson	Yes	v	× No	Vec	Yes	No	Ves	No	\$ 2,400	nn nn S 24r	0,000.00
		.,,	with strategic investments	The U.S. Shring processing industry; I carded in the five Gulf States region. While processors are shrinking in number, Mississippi36"s six processors have increased their share of the domestic shring processing market, processing approximately 30 million pounds of shringe each year compared to Mississippi36"s 6 million pound annual catch.										2,400		
				Processors are the crucial first link in the supply chain that delivers finhermenta ^{64*} s harvests to the U.S. market through retail distribution, food suppliers and restaurants. Shrimp processed in Minissisppi have a 510 million value when exported from Minissisppi in the supply chain, a significant value added industry, with significant excommic impact on the state of Minissisppi. Minissisppi processors provide 2,200 (pictor to acted or Minissisppi and Conference a												
				The national trends, growing when the LS. number of processing jobs was in decline. It is indicated to indicate the control of the national trends, growing when the LS. number of processing jobs was in decline. Mississipplies** ability to grow this industry4** output, and economic impact in a stagnant / thrinking national industry demonstrates that with strategic investment in innovation, growth has occurred and can continue in the future.												
				For more than a decade, Americans have consumed more shrimp than any other type of scalood, and the amount of shrimp that Americans are consuming continues to rise. In fact, in 2017, Americans ate an average of 4.4 pounds of shrimp per person, compared to 4.1 pounds in 2009, And 4.1 pounds of shrimp per person is nearly twice the per-capita consumption in 1990.												
				Wild shrimp harvesting and processing are heritage industries of the Mississippi Gulf Coast, inextricably tied to our past, but that can be preserved and sustained for the future with the proper strategic investments. Mississippid C**s is processors have demonstrated resilience and innovation in the face of challenges. To capitalize on this opportunity, the industry and individual businesses within it												
				westments, Miscospokit-Y is processor have demonstrated entillence and innovation in the four of challenges. To opticitize on this opportunity, the industry and individual businesses within it must achieve the greatering processor have demonstrated entillence and innovation in the four of challenges. To opticitize on this opportunity, the industry and individual businesses within it must achieve the greatering processor have demonstrated entilled and the processor of the proces												
				The challenges: Mississippi wild caught shrimp are harvested from the Gulf waters, not 3Coraised to order 3CETherefore, supply is limited. The law of supply and demand would likely have driven wild caught shrimp												
				prices ligitar, find for their regid rise of international aquaculation and the marketing industrial regid rise of international aquaculation and the marketing industrial regid rise of international aquaculation and the marketing industrial regides and the regides of the regi												
				Disasters, both natural and manmade, wreaked havoc on the industry, first with Katrina in 2005, and then the 8P oil spill in 2010. First Katrina wiped out supply chains, and as the industry began to recover its working waterfronts and infrastructure, the December Horizon tracedy sent the industry reeling while questions reparding the safety of Guilf filmeries were investigated and resolved.												
Infrastructure	5778	4/13/2018	Bernard Bayou Industrial District Railroad	Project Description	Harrison	Yes	100 Y	es No	No	No	No	No	No	\$ 2,100	100.00 \$	
				The Harrison County Development Commission is requesting funds for performing extensive repairs to the Bernard Bayou industrial District (BBID) main rail spur. The line has been closed for two years due to heavy rains in the spring of 2016 damaging the railroad bridge, a main culvent and hundreds of cross ties. BBID is the largest industrial park in Harrison County serving over 2000 companies which employ over 3000 poople.												
				employ over 3,000 people. Purpose of Grant Funding												
				The purpose of the grant is to help fund the cost of the project to return the rail to service. The total cost of the repairs is \$2,100,000. The repairs to the spur will restore service to existing park tenants while enhancing the attractiveness of the park to prospective companies.												
				More importantly, the repairs will make it feasible for the HCDC to assume ownership of the spur making it eligible for Restore funds. The Kansas City Southern Railroad has agreed to convey the spur to												
				Mississippi Power Company reverting the ownership to the HCDC. As a result, the arant will save lobs in the BBID. Tenants have had to make other arrangements for transporting inbound raw materials and outbound finished products. Customers have lost the benefit												
				of bulk pricing typical of rail carriers.												
				Project Benefits - Bo neestablish rail service to existing customers previously served by the BBID main rail spur												
				To cave existing jobs, create new jobs and generate new capital investment The enhance multi-model transportation efficiency consequently improving RDI for park tenants To provide rail service to new tenants To provide rail service to new tenants												
				Project Cost												
				Ritoject Cost 52,100,000 4C* Track repair and maintenance, trestle repair, interchange track, culvert repair,												
Infrastructure	5780	5/21/2018	Ocean Springs High School Aquaculture Expansion	the number of students who take aquaculture classes at OSHS, and it will also successfully maintain the program for 3-4 years. This past year, 89 students signed up to take Aquaculture. At the current	Jackson	Yes	17 N	o Yes	Yes	No	No	Yes	Yes	\$ 290	000.00 \$	-
				18 students to 25 students in each class for a total of 75 students per year. These students will be trained and graduate with work force skills in aquaculture, water quality, and any marine fisheries job that may become available. The program also focuses on eco-restoration. In the past, the program has raised, oysters, blue crabs, specified trout, tilapia and striped base. The oysters, blue crabs and												
				Salt, Musicipating is a delivent assistant of the second o												
Infrastructure	5795	7/20/2019	Urban Natural Resource Job Training	other resources to use in their classes. The MS Urban Forest Council developed a project in 1995 with EPA, creating a program to help people learn about careers in the green industry and provide job training opportunities in regard to		Yes		Yor	No	Yes	Yes	Yes	No	\$ 272	100.00 S 75	5.000.00
	3,33	.,20,2010	The same of the sa	natural resources such as landscaping, trees, food plants, growing food, land maintenance, cut flowers, and other "green jobs." The program was called 'Ribbons of Green Career and Job Training.'										323	/3	
				We are proposing this project to assist in restoring the MS Gulf Coast from injury of natural resources but also to provided valuable job training and career development. Many people are not aware of the many opportunities working with natural resources.												
				Natural Resource Job Training and Small Business Incubator The project will include job training in the classroom and training on sites. Site for training will be identified based on tooic of training, location of participants and relative to the tooics.												
				The project with minution per distanting in the Execution and in aming on sease. See for or arring on the recommend coase on topic or Learning, Coasen for per Explanation and the Coasen for a pick project provide real firm economic opportunities to the trainess; it will all this help develop and review the surrounding communities, while rebuilding and growing the green industry along the MS God Trains.												
				trainees; it will also help develop and revive the surrounding communities, while rebuilding and growing the green industry along the MS Gulf coast. This project would create training programs that satisfy needs of employers in the state.												
				The following programs would be implemented: to be training and certification as a trained individual would be provided for each of these topics. Individuals participating will complete the whole training program. Trainers will provided assistance in obtaining jobs in these areas of service or be trained to develop their own company to provide these service areas.												
				1.Ramming.Food, vegetable, fruit and herb production												
				a Megetable growing and harvesting Dallwareny training (growing seedlings & finit tree propagation) Coll of flower growing, harvesting												
				d. Landscape gardening e. Arborist												
				6 Varid Maintenance 2.Walue-added processing												
				a Monetables: Caseles, exceptable, weestable exception, and cooking											1	

	Infrastructure	5804	8/10/2018	Long Beach Harbor Enhancements	NOAA Project IOF13882 The Long Black Harbor serves mainly recreational boates. However, that recreational use is the basis for a robust business community that serves tourist, fishermen, boat owners, restaurant direars, and pedications. The intuit of lause in repeatedly damaged by subrace plantiness (Basina) and man made (BP CI Sighl disassers. The extunul disassers have destroyed and damaged the harbors downs. Levelations, and appoint infrastructure (gare, power, etc.). The EXPS (Sighl disassers) and conduct because its are destroyed and man destroyed and conductive and applications of the second conductive an		Yes	No	Yes	No	No	No	No Yes	s	60,000,000.00		
	Infrastructure	5807	8/10/2018	Bactine Parkway-Restored Contomy and Environmental Innovation	IOAA Project DE 1388A. The facility of Palway is an invocable mergand partnership to retroe economic competitioness through environmental invocation in west farament Caushy. The 2015 Mansiasop Galif Cross. Are Transportation Study, neuroscient for west does need of this project. The 400 from that not only the exhibition provides of the control of the situation of the study of the first control of the situation of the control of the situation of the study of the first control control of the situation of the study of the first control control of the situation of the section of the study of the first control control control of the section of the study of the first control control control of the section of the section of the study of the study of the study control control control control of the section of the		Yes	No	No	No	No	No	No No	S	45,000,000.00 \$		
	Infrastructure	5845	8/13/2018	Cat Island Visitor Access Facilities	NOAM Project DESIDES! Violar access to the NFS part of Cst stand along the north above in difficult. The water is very hallow and bostern have to another one than an advantage of the project and pro	Harrison County	Yes	No	Yes	No	No	No	No No	s	3,650,000.00 \$		
	Infrastructure	5850	9/7/2018	BSL Downtown Amphitheater	The City of Big Saint Louis would be an ideal location for an open air amphitheater. The venue could be used for entertainment, mucical performances, and local fectivals. The amphitheater could also be utilized by city schools and local community organizations. An amphitheater in downtown Big Saint Louis would be an asset and an economic benefit for the whole community.	Hancock	Yes	Yes	Yes	No	No	Yes	No No	s	2,000,000.00 S		
	Infrastructure	5851	9/7/2018	Roadways and Infrastructure Improvements Project	The fig cells (Law, MC Work 5 and 5 see, which is prove to fooding expectify during invarious season, consists of exercise and design of the providence of the control of the providence of the providence of the control of the providence of the control of the con	Hancock	Yes	50 Yes	No	No	No	Yes	No No	s	6,864,000.00 S	-	
	Infrastructure	\$855		William Cony University College of Okteopathic Medicine at Tradition	William Carey Unknownity is a princte, concept outworrshy within an in-depth Mintory in the State of Miscropp, dating lead to 1932. William Carey University William Carey Inproduce quality educations agreement of the Care of Miscropp, dating and a series of the Care of Miscropp, dating and a series of the Care of Miscropp, dating and a series of the Care of Miscropp, dating and a series of the Care of Miscropp, dating and a series of the Care of Miscropp, dating and a series of the Care of Miscropp, dating and a series of the Care of Miscropp, dating and produced part of the Care of Miscropp, dating and produced part of the Care of Miscropp, dating and produced part of the Care of Miscropp, dating and produced part of the Care of Miscropp, dating and produced part of the Care of Miscropp, dating and produced part of the Care of Miscropp, dating and produced part of the Care of Miscropp, dating and produced part of the Care of Miscropp, dating and produced part of the Care of Miscropp, dating and produced part of the Care of Miscropp, dating and produced part of the Care of Miscropp, dating and produced part of the Care of Miscropp, dating and produced part of the Care of Miscropp, dating and produced part of the Care of Miscropp, dating and produced part of the Care of Miscropp, dating and produced part of the Care of Miscropp, dating and part of the Care of Miscropp, dating and part of the Care of Miscropp, dating and part of the Care of Miscropp, dating and the Care of Miscropp, dating and the Care of Miscropp, dating and the Care of Miscropp, dating and the Care of Miscropp, dating and the Care of Miscropp, dating and the Care of Miscropp, dating and the Care of Miscropp, dating and the Care of Miscropp, dating and the Care of Miscropp, dating and the Care of Miscropp, dating and the Care of Miscropp, dating and the Care of Miscropp, dating and the Care of Miscropp, dating and the Care of Miscropp, dating and the Care of Miscropp, and dating and dating and dating and dating and dating and dating and dating a		Yes	S3 Yes	Yes	No	No	No	Yes No	s	60,000,000.00		
	Infrastructure	5864	12/14/2018	Pearl Rever County Open Broadband Fiber Internet	Control, Copie access to the feature of institution with the control of the contr	Pearl River County	Yes	Yes	Yes	No	Yes	No '	res No	Since this S Is a Isaability Isaa Isaability	500,000.00 5		
	Infrastructure	5865		Hickory Creek Headout stabilization	Indicary Creek, along with White Cypress Creek and Carbahoul is creek, make up the upper involute filter Visionshine. They are all downcottine, goals with a nack above that impacts updrawn. The one on Configurati		Yes	Ves	Yes	Yes	Yes	Yes	Yes	5	- 1		
	Infrastructure	5866		Manatee Rescue and Rehabilitiaton Center In Mississippi	Although the West Indian massate in Frinchedom anniable that informationally angued throughout the customater to United States, it received produption for account waterway of Allandom, Missatings, and classics. 301, this is a winder the customate polaries require contact waterway of Allandom, Missatings, and classics. 301, this is a winder the polaries of the Contact and the Cont	Harrison, Jackson, Hancock	Yes	10 No	Yes	No	No	Nő	No Yes	Rescue S and Rehabilit ation	5,000,000.00	-	1
I	Infrastructure	5868	2/2/2019	Pascagoula River shoreline washout	The bank is washing away every time the river rises. Cumbest bluff residents Are losing their property, one house has less than 1586" ft. Before collapsing in the river. Something needs to be done fast	Jackson	Yes	No	No	No	No	No	No Yes	\$	- S		

	To a constant					To a	To the second							\$ 18,600,000.00	S 6.000.000.00	
	Infrastructure	5871	2/11/2019	Fairgrounds Revitalization	The Hancock County Fairgrounds is situated on 80 acres of open and wooded fields in Kiln Mississippi. Facilities include a 200 x 300 (units?) covered multipurpose arena, offering seating for approximately 2,800 people, with a concession stand, restrooms and small meeting rooms. The grounds include a lighted outside warm-up arena, 150x 60 livestock barn with 100 stalls, wash racks, a fou	Hancock r	Yes	Yes	No	No N	o Yes	No	No	\$ 18,600,000.00	\$ 6,000,000.00	,
					horse walker and camper hookups. A five-eighths mile training track is located on the west side of the property.											
					The Hancock County Multi-Purpose Arena hosts events including rodeos, livestock shows, barrel racing competitions, sports motor cross, dog shows, food & music festivals, and the annual Hancock County Fair. The practice track does not offer seating of any kind, and there are few nearby lodging options, with the nearest hotel located almost seven miles away in Bay St. Louis.											
					The fairground property in its current state is underutilized, attracting an average 36 events per year. With appropriate maintenance, site enhancements and new amenities, the fairgrounds has the potential to become a much more desirable attraction for event planners, participants and attendees, thus contributing to the economic vitality of Hancock County and its local economies. Additionally	5										
					the revitalized fairgrounds will benefit the state economy by drawing great numbers of out-of-state visitors to the Mississippi coast. This master plan and funding proposal positions the Hancock County Fairgrounds as a high quality facility for hosting equestrian (horse) events to meet existing, untapped demand. Since the fairground plan is the proposal position of th											
					has a long history of hosting such events, it does not reinvent the Fairgrounds for a new purpose, but rather strengthens its existing offerings so that the facilities can qualify for a greater variety of event and attract regard numbers of violitors.	s										
					and attract great numbers or visitors. The first phase of construction will enhance the existing facilities, construct cottages, and maintain and improve the site to support infrastructure and accessibility requirements.											
					Race Track. Stables and Grandstand &C* The existing training track will be upgraded to allow for racing, inner and outer rails will be added to the track, and the stable area will be expanded to bring the											
					total number of stalls to 300. A grandstand will be added, with sealing for up to 1,000 spectators.											
					Cabins &C* Four model cabins will be constructed in an area adjoining the track. Parcels will be leased and private party will build the cabins allowing county to generate lease revenue and tax revenue											
					from improvement value on parcels. The county will pre-approve units to standardise aesthetics and for assessment purposes. Arena and Warm-Up Area &C" The fairground&C"s multipurpose arena will be extended to increase covered area by 17,250 square feet. Visibility and security of entry portals will be improved, and											
					necessarily repairs and enhancements will be made to enhance visitor safety and comfort, as well as compliance to required codes and ADA regulations. A new 50,000-square-foot warm-up area will adjoin the expanded arena.											
					suport interceptations ariests. Stage 84° A 1,000-square-foot, roofed open-air stage will be constructed. Lawn, landscaping and lighting improvements will provide improved aesthetics while accommodating a greater range of											
					concerts and performances. Public Diring Aera 16" Was 1,500 square-foot, covered structures will be built for outdoor dining or picnicking, Additionally, a structure for food-preparation will be built with attached (?) restroom											
					facilities and showers. Afficiently the service improvement will be made to water rower electric and end infrastructure to allow for the increase in asserted science. These earther storm water enough will be											
	Infrastructure	5875	2/22/2019	The Lower Pearl River Watershed Environmental Education and Native Plant	Information of the Common Improvement will be made to water require electric and enact information to allow for the information in amount of will be Location: Ricyune, Mississippi Environmental Education and Tourism: The primary objectives of this project are 11 to construct the Lower Pearl River Watershed Environmental Education and Native Plant Restoration Center at the	Pearl River	Yes	100 Yes	Yes	No N	o Yes	No	No	\$ 9,700,000.00	\$ -	
				Restoration Center at the Crosby Arboretum	Crosby Arboretum in Picayune, Mississippi and, 2) to increase tourism and access to the Crosby Arboretum, located adjacent to the I-59 Mississippi Welcome Center.											
				in Picayune	The host site for the proposed Environmental Education Center is the nationally renowned and award winning public garden, the Crosby Arboretum, which is offers a 65 acre native plant conservatory and trail system that highlights sustainable management of habitat types that are key to a healthy Pearl River watershed. The Environmental Education Center will provide a peaceful and educational											
					attraction that will appeal to travelers and locals where they can stop in to explore and learn about the primary native habitats and ecosystems found along the Lower Pearl River Watershed. This new state of the art, sustainably constructed (LEED) Environmental Education Center will feature hands on exhibits that address the main issues impacting the resiliency, stream health, and biodiversity of											
					the Pearl River watershed&C*'s habitats. The Center and its exhibits will educate visitors on the benefits of sustainable habitat management and the benefits to a healthy Pearl River watershed and											
					downstream coastal water quality. One of the proposed interior exhibits will be dedicated to interpreting the impact of the 2010 Deepwater Horizon oil spill and its impact to the lower Pearl River. Thes Indoor exhibits alone with the restored outloor exhibits and trails of the Cross advantural will omnote find a discount undergreatable visiting exemptions, additionable the Progression and trails of the form.										1	1
					Center & training classrooms and conference rooms (including distance learning capabilities) will allow for teaching of audiences of all ages and for a greater impact and reach of educational programs and events currently offered at the Crosby Arboretum, which in 2017 included 44 programs and events benefiting 2,828 participants. The potential bourism and educational impact of the											
					programs and events currently oriented at the cutory Arotecum, without in 2011 included 44 programs and events centering (2.xxx participants. In epotential business) in a process of the control oriented in the control oriented in the control oriented in the control oriented in part of Mississipp State University which provides accessfullated faculty and an abundance of educational resources for educational programming addressing coastal region issues such as environmental resiliency, habitat restoration and conservation, ecotourism and heritage tourism promotion and											
						1									1	1
1					Mississippi landmark structure, the Pinecote Pavilion, designed by renowned architect E. Fay Jones, a student of Frank Lloyd Wright (Figure 2). This pavilion draws tourists from around the world and will continue to play a key role in the environmental and cultural education/stewardship programs of Crosby Arboretum. The Environmental Education Center will include a gift shop featuring nature-	1										1
					themed items and a Pinecote Art Gallery that will display the work of selected regional artists throughout the year. In addition, to support the research function of Crosby Arboretum and Lower Pearl											
					River Watershed Environmental Education Center, dormitories will be constructed to house interns and student researchers who are visiting the facility to learn and conduct research. In order to support increased tourism access and opportunities for tourism expansion in Pearl River County, a partnership is being proposed between the adjacent I-59 Mississippi Welcome Center and the Crosby											
					Arboretum. This project also proposes the construction of a road and/or walking path from the I-59 Mississippi Welcome Center and a parking area accessible only from the I-59 Mississippi Welcome Center to support the increase in visitation to the Environmental Education Center and Crosby Arboretum that will result from the connection between the I-59 Mississippi Welcome Center and the											
					Context to support the increase in visitation to the Environmental Education Center and Crushy Alboretum that will result from the context to be purposed in content to the Environmental Education Center and Crushy Alboretum that will result from the content to the Context to											
					Ne and increasing tourism. Auditionality, an interpretive slock will be constructed in or adjuscent to me level that of the construction control and other parts of incluyine and page and increasing tourism. Auditionality, an interpretive slock will be constructed in or adjuscent to me level where center do nince the construction between the infinity. See chief with the I-10 Mississippl Welcome Center in Hancock Country and the partnership between the I-10 Welcome Center and the Mississippl Sandhill Crane/Grand Bay National Wildlife RefugedC**s Nature Trail.											
					Hancock County and the partnership between the 1-10 Welcome Center and the Mississippi Sandhill Crane/Grand Bay National Wildlife Refugad's Nature Trail. Native Plant Restoration: Since opening in 1986, the Crosby Arbertum has been called the PREMILER NATIVE PLANT CONSERVATORY in the Southeast; and has been the recipient of numerous top											
	Infrastructure	5777	4/10/2018	Sustain American shrimp processing industry	words and because. When the Credus inhometers Marked Plan execution in Management and American American Architecture in 1881. The highest honor expans in the first of the Company of the	Harrison Jackson	Yes	Yes	No	Yes Y	es No	Yes	No	S 8.400.000.00	\$ 8,400,000.00	0
				with strategic investments	processing market, processing approximately 30 million pounds of shrimp each year compared to Mississippi's 6 million pound annual catch, a crucial part of the Blue Economy, both economically and											
					environmentally.											
					Processors are the crucial first link in the supply chain that delivers fishermen's harvests to the U.S. market through retail distribution, food suppliers and restaurants. Shrimp processed in Mississippi have a \$100 million value when exported from Mississippi into the supply chain, a significant value added industry, with significant economic impact on the state of Mississippi Mississippi processors											
					provide 2,300 jobs to the state of Mississippi, directly and indirectly, lobs directly attributed to processing hit a post-Katrina high in 2015, more than 1600 AC" even in light of direct processing jobs in Gu states shrinking from 14,000 to 11,000 in the same time period. And, while the number of Mississippi processing jobs has fluctuated since 2006 due to natural and man-made catastrophes, it has bucked	r										
					the national trends, growing when the U.S. number of processing jobs was in decline. Mississippi's ability to grow this industry's output, and economic impact in a stagnant / shrinking national industry											
					demonstrates that with strategic investment in innovation, growth has occurred and can continue in the future.											
					For more than a decade, Americans have consumed more shrimp than any other type of seafood, and the amount of shrimp that Americans are consuming continues to rise. In fact, in 2017, Americans ate an average of 4.4 pounds of shrimp per person is nearly twice the per-capita consumption in 1990.											
					Wild shrimp harvesting and processing are heritage industries of the Mississippi Gulf Coast, inextricably tied to our past, but that can be preserved and sustained for the future with the proper strategic investments. Mississippi's six processors have demonstrated resilience and innovation in the face of challenges. To capitalize on this opportunity, the industry and individual businesses within it must											
					achieve the premium product positioning.											
					Competition within the U.S. shrimp markets with foreign producers is expected to continue as aquaculture producers utilize more direct transportation routes and find ways to reduce production and transportation costs. The aquaculture industry also has the ability to grow products to meet expected consumer preferences and deliver those products to markets in a uniform manner. Additionally, a											
					of the wild caught and imported shrimp combined cannot meet the growing consumer demand. Foreign governments recognize this, and they have invested in significantly larger and more aggressive											
					subsidies and marketing campaigns backed by multi-national corporations and orchestrated by national marketing boards.											
					Because of this, there is an acute need for help to \$Coreverse the slide\$CDF an American industry that is rooted in Mississippi's cultural heritage. Having been one of the industries most directly											
					impacted by natural and man-made disasters, processors are in need of a partner to sustain their long term investment in the future. With new funding, we seek to disrupt the market with innovative new strategies and tactics while continuing to fund traditional marketing out of the processors' pockets.											
					ASSA monocor to airk wa whom the coord work of the 2007 Sexfood Marketica amonomoet. GoCoart 2000 and the 2557 DSC art effects being left chicker a leadership cole moderning affects to market											
New	Infrastructure				The Lower years kner watershed Environmental Education Lenter and Completing the Unbuilt Arboretum Location: Picayune, Mississippi											
1					Environmental Education and Tourism: The primary objectives of this project are 1) to construct the Lower Pearl River Watershed Environmental Education Center at the Crosby Arboretum in Picayune,	1										1
					Mississippi following the designs of E. Fay Jones, and 2) to increase tourism and access to the Crosby Arboretum, located adjacent to the I-59 Mississippi Welcome Center. The host site for the proposed											
					Environmental Education Center is the nationally renowned and award winning public garden, the Crosby Arboretum, which is offers a 65 acre native plant conservatory and trail system that highlights sustainable management of habitat types that are key to a healthy Pearl River watershed. The Environmental Education Center will provide a peaceful and educational attraction that will appeal to	1										1
					travelers and locals where they can ston in to evalure and learn about the normary native habitats and ecosystems found along the Lower Pearl River Watershed. This new state of the art, sustainably,											
					constructed Environmental Education Center will feature hands on onhibits that address the main issues impacting the resiliency, stream health, and biodiversity of the Pearl River watershed's habitats. The Center and its exhibits will educate wistors on the benefits of sustainable healthst menagement and the benefits to a healthy Pearl River watershed and downstream coastal water quality, One of the proposed interior onhibits will be decisated in indepenting the impact of the 2010 December 1 in impact to the lower Pearl River. These indexed, along with the restored in the pearl River Pearl River. These indexed is not impact to the lower Pearl River. These indexed is not impact to the lower Pearl River. These indexed is not impact to the lower Pearl River. These indexed is not impact to the lower Pearl River. These indexed is not impact to the lower Pearl River. These indexed is not impact to the lower Pearl River. These indexed is not impact to the lower Pearl River. These indexed is not impact to the lower Pearl River. The indexed is not in	2										
					outdoor exhibits and trails of the Crosby Arboretum, will provide for a dynamic and unforgettable visitor experience. Additionally, the Environmental Education Center's training classrooms and											
					conference rooms (including distance learning capabilities) will allow for teaching of audiences of all ages and for a greater impact and reach of educational programs and events currently offered at the Crosby Arboretum, which in 2017 included 44 programs and events benefiting 2,828 participants. The potential tourism and educational impact of the Environmental Education Center can leverage on	1										1
					to the fact that the Crobby Arboretum is part of Mississipp State University, which provides access to specialized faculty and an abundance of quadrational resources for educational programming addressing coastal region issues such as environmental resiliency, habitat restoration and conservation, ecotourism and heritage tourism promotion and marketing, to name only a few. These	1										1
					Pinecote Pavillion, designed by renowmed architect E. Fay Jones, a student of Frank Lloyd Wright (Figure 2). This pavillion draws tourists from around the world and will continue to play a key role in the environmental and cultural education/stewardship programs of Crosby Arboretum. The Environmental Education Center will include a gift shop featuring nature-themed items and a Pinecote Art											
					Belley that will display the work of selected regional article throughout the year. In addition, to support the research function of Crosty Arcetum and Lower Pear River Watershed Environmental Education Center, dormitories will be constructed to house interns and student researchers who are visiting the facility to learn and conduct research. In order to support increased tourism access and	1										1
					opportunities for tourism expansion in Pearl River County, a partnership is being proposed between the adjacent I-59 Mississippi Welcome Center and the Crosby Arboretum. This project also proposes											
1					the construction of a road and walking path from the 159 Micrisopi Welcome Center and a panking area accessible only from the 159 Micrisopi Welcome Center to support the increase in visitation the Environmental Education Center and Croby Arboretum that will result from the connection between the 159 Micrisopi Welcome Center and the Arbory Arboretum and the proposal Environmental Education Center for the years thus allowing access without a fee and increasing tourism. Additionally, an	'I										1
				The Lower Pearl River Watershed Environmental Education and Native Plant	Interpretive klosk will be constructed in or adjacent to the Welcome Center to direct the tourists to the Education Center and other parts of Picavune and Pearl River County. This partnership with an											
			4/0/00-	Restoration Center at the Crosby Arboretum	Interstate velocine center is nothing new. It is similar to the connection between the infinity Science Center with the I-10 Mississippi Welcome Center in Hancock County and the partnership between the I-10 Welcome Center and the Mississippi Sandhill Crane/Grand Bay National Wildlink Refuge's Nature Trail.	Board Birms	You	100	Vor	No			No	6 0 700 000	e	.
New	Infrastructure	5875	4/8/ZU19	in Picayune	Mississippi's first responders have a substantial need for real-time, prioritized and on-demand aerial imagery and other airborne capabilities to support natural disasters such as oil spills, hurricanes,	veati niver	100	100 Yes	165	N	Tès	No	NU	3 9,700,000.00		1
					floods and fires. Airborne imagery provides up-to-the-minute information to support critical decisions on the allocation of response personnel, equipment and capabilities to save lives in the immediate aftermath of a disaster situation.	2										1
					Unmanned Aircraft Systems (UAS) are capable of providing high-quality, prioritized and persistent agrial imageny for sustained periods. Today's UAS technologies can provide:											
					Ulmananed Aircraft Systems (Usb) are capable of providing high-quality, prioritized and persistent aerial imagery for outstained periods. Today's Usb sechnologies can provide: • Up to 12 hours of uninterrupted, high-recolution imagery or communications relay capability in a single mission; • On-demand prioritization and re-ullocation of capabilities at the direction of the on-scene commander;	1										1
						George,Harrison,										1
					Relief from aircrew limitations due to the ability to rotate crews over the duration of a single flight; and Reduced operating costs per flight hour when compared to many manned aircraft.	Washington,Orle ans,Perry,Forrest										
					The routine and normalized employment of UAS to support disaster response and relief efforts provides an exponential increase in Mississippi's capability to restore services, limit damage to critical	Pearl River Jackson St										
				Unmanned Aircraft Systems (UAS) for	The routine and normalized employment of UAS to support disaster response and relief efforts provides an exponential increase in Mississippi's capability to restore services, limit damage to critical infrastructure, and to save lives.	Tammany,Stone,									1.	
1				Disaster Relief and Response		Hancock Mobile	Yes	72 Yes	Yes	Yes Y	es Yes		No	S 3 250 000 00	15 .	. 1

West and the control of the control						The people that live, work and visit the Biloxi pennisula are all within a few hundred vards of the Biloxi Back Bay or the Missission Sound and their actions have immediate impacts on the environment.											
Part	New	Infrastructure				because all the stormwater runs into marine water either directly or by way of one of several bayous leading to the Back Bay. In the past few years most of the streets and the storm drainage systems on											
Part Part						the peninsula have been or are being replaced, a situation that is positive as far as moving stormwater out of streets but will increase the stormwater impact on the bayous and back bay with more and											
Part						faster moving storm water. What is more, the construction work itself has impacted the natural waterways due to increased silt running into the bayous from unpawed roads. The time for the Bilosi positionals in significant in the state of t											
Part						Upstream, the project will improve the quality and quantity of water that enters the storm drainage system with four related activities:											
Have been provided to the control of																	
March Part	1				I	/_xsormwater education to residents of the billox peninsula 3.8bw-impact development training and design resources for developers and city staff											
Fig. 1. Sec. 1	1				I	4 & nonnerty owners small-grant program to do on-site and neighborhood-scale green infrastructure projects											
The second control of the second control of						Downstream, the project will improve the stormwater quality and quantity that enters the marine environment with two related activities:											
March 1	1				I												
March Marc						Z. Expordination and leveraging of on-going and planned projects to bring green infrastructure planning and funds to install and maintain landscape areas											
March Marc						Environmental education with Bilasi Public School students. For the past seven years GCCDS has developed and implemented educational outreach programs with Bilasi Junior High School, East											
Fig. 19 1 A 19 1						Foundation in partnership with NOAA to further modify the curriculum for a summer program with the Boys and Girls Club of Hancock County. Measures of success: Over 400 students and teachers											
Part						reached through direct programming with several hundred more potentially reached through exhibitions of work to parents, local leadership and the larger community. Outcome: Change of behavior											
March Marc						for students, their families and larger community to reduce trash and pollution entering storm water drainage system. Systems. Systems. Systems are reductation to recidents of the Bildian control in the City of Bildian's conceives thorough the control in the City of Bildian's conceives thorough the City of Bildian's conceives thorough the City of Bildian's conceives thorough the City of Bildian's conceives thorough the City of Bildian's conceives thorough the City of Bildian's conceives thorough the City of Bildian's conceives thorough the City of Bildian's conceives thorough the City of Bildian's conceives the City of Bildian's											
March 1						conjunction with the property owner small grant program. Measure of success: outreach to all Biloxi residents through B-Mail and other media, at least 10 community workshops. Outcome: Change of											
March 1						behavior for residents to make improvements on their property to reduce run off and to reduce trash and pollution entering the stormwater drainage system.											
The control of the co						success: Low impact development training material tailored to the Biloxi peninsula. Outcome: Economic growth with improved development											
March 1987						Property owners small grant program to do green infrastructure projects. Around 20% of the proposed funds will have a direct impact on citizen's quality of life by making upstream stormwater											
Mathematical Continues Mathematical Contin					Billoxi Upstream and Downstream Storm	improvements in the community. At least 75 small grants between 52500 and 55000 will be awarded to property owners on the Blook peninsula who apply for assistance to do green infrastructure projects on the blook property owners in the property owners on the Blook peninsula who apply for assistance to do green infrastructure projects on the property owners in the blook property owners in the blook peninsula who apply for assistance to do green infrastructure projects on the property owners in the blook peninsula who apply for assistance to do green infrastructure projects on the property owners in the property owners in the projects of the project											
A CONTRACT AND CON			5878	4/17/2019	Green Infrastructure		Harrison	Yes	60 Yes	Yes	No	No	No No	Yes Yes	\$ 2,080,000.00	s -	
March 100 10	New	Infrastructure															
Methodological and an article and an article and an article and an article and						Air Force Base's 403rd Tactical Airlift Wing, 815th Tactical Airlift Squadron and 53rd Hurricane Hunters' training missions. This specific designed asset will support transient C-130 airwings and joint											
Mathematical Continues Mathematical Contin						warfighting training & readiness training. This project supports Naval Special Warfare (Special Boat Team 22 (SBT22), Naval Small Craft Instruction & Technical Training School (NAVSCIATTS), and											
March Marc						WARCOM) at NASA's John C. Stennis Space Center, the U.S. National Guard's Combat Readiness Training Center (CRTC) at Guilport-Bilost International Airport (GPT) and the State's Camp Shelby. This											
The second secon	L		5879	4/17/2019	KHSA Assault Landing Strip	spacecraft as the Hancock County Port & Harbor Commission seeks Mississippi's first and only Port General Aviation Administration (FAA) Spec Port License.	Hancock	Yes 1	00 Yes	No	No	No	Yes	res No	\$ 7,627,318.00	\$ 766,500.00	0
September 1	New	Infrastructure	ıΠ	_	1												1 7
With the second of function of the second control and second production of the second production of the second control and second production of the second control and second production of the second control and second production of the second control and second production of the second control and second production of the second control and second production of the second control and second production of the second control and second production of the second control and second production of the second control and second production of the second control and second production of the second	1				I	Along the beachfront, adjacent to the Gulfport harbor, across from the upcoming Aquarium attraction, and with access to downtown's food and beverage, gaming, and lodging, the area around fourflowr's inner Bark / Barkstone Bark / Barkstone Barkstone Raving Barkstone Barkston											
and particular to transmission of the control of th	1				I												
wester, spring and address of the control of the co	1				I	With the expansion of recreational activities and tourism in this area, the City of Gulfport has an immediate need for additional parking. Complimenting an adjacent lot, the proposed expansion of additional parking. Complimenting an adjacent lot, the proposed expansion of additional parking.											
Standard Services of the control of	1				I	activities, provide additional public access for residents and visitors to the beach and fishing opportunities, and provide access to the educational benefits associated with the new aquarium. Ultimately											
Mary Mary	1				I												
Mary Mary		1			1	This additional partition will represent the proposed expansion of the Guifford Higher. It is proposed at the representation of the Guifford Higher.											1 1
And Market Services and Company of the Company of t					1												
And Principles of the Company of the		toforder des	5881	4/17/2019	Harbor Expansion Parking Area		Harrison	Yes	75 Yes	Yes	Yes	No	Yes	Yes No	\$ 2,000,000.00	ş .	+
See a second was appropriate to a second program of the program of	New	Intrastructure															
The second secon						equipment to increase life expectancy. Small office space for the maintenance team and aquatic team will also be included. This space will provide opportunities to partner with Mississippi higher											
The control of the co			5007	4/17/2010		educational institutions such as USM Educational Program, USM Marine Research Center, MSU Veterinary Program, MGCCC Veterinary Technician Training Program, as well as creating opportunities at the high exholated level. Table Judicine mount do not the featurist of the Marines Level Level.	Harrison	Voc	Vor	Vor	Mo	No	Voc	Ver No.	\$ 1.750,000,00		
The second control of the control of	New	Infrastructure	3002	4/11/101	Operations building		190119001			163	140				3 2,730,000.00		+
The second control of the control of					C	Development and installation of dynamic graphics throughout Mississippi Aquarium's campus that will highlight critical content that supports the conservation of Mississippi's most precious water											
Control of an efficiency of the Control of the Section of Section			5883	4/17/2019		systems. Unliking a variety of media including digital monitors, informational signage, interactive displaye, and live interpreters, the aquanium will provide these wond-class visuals to teach guests about a variety of species in our waterways. Subvoxus, and the full for better understand with the knowledge they are eainline is so important.	Harrison	Yes	Yes	Yes	No	No	No I	No No	\$ 1,000,000.00	s -	
And Advanced to the control of the c	New	Infrastructure				Construct an exhibit linking the USM Gulf Coast Research Laboratory and its fleet of vessels with visitors to the Aquarium through live and pre-produced video and interactivity by highlighting USM's											
Manual Ma						research projects and scientists. Pre-produced programming would run on the screens at the Mississippi Aquarium on a regular basis including (1) Stories about scientists and how they became engaged											
See A 1970 Continued from the first former f						in scoping the door, (2) reduction between the scalar or in quadration to make a consequent of the scalar or in quadration to the scalar or in quadration to the scalar or in quadratic properties of the scalar or in the region. Interpretive graphics, and large screen data sets and maps would provide content for understanding the role of specific research projects and needs in relation to challenges and											
The Mark Confidence of the Con			5884	4/17/2019	Marine Science Digital Command Center	opportunities in the Gulf of Mexico.	Harrison	Yes	Yes	Yes	No	No	Yes	No No	\$ 150.000.00	s .	
section company, with the single field is served by person planes or company, which by served and person planes or company, and the served person planes or comp	New	Infrastructure				The ABC will build the hody of incudades sound the crowing One Health movement a collaboration effort of multiple health reserve prefer insize 5°C waterings underline human medicine.											
Does not be continued and contractive activations and contractive						environmental, wildlife and public health \$40" to attain optimal health for people, animals, wildlife, plants and our environment. By exploring the connection between health and the environment, this											
As Designation from the control of the control of the work in the base as but the found of the work in the base as but the found of the work in the base as but the found of the work in the base as but the found of the work in the base as but the found of the work in the base as but the found of the work in the base as the base of the work in the work in the base as the base of the work in the base as the base of the work in the base as the base of the work in the base as the base of the base as the base a						interdisciplinary approach can help protect present and future generations.											
As Designation from the control of the control of the work in the base as but the found of the work in the base as but the found of the work in the base as but the found of the work in the base as but the found of the work in the base as but the found of the work in the base as but the found of the work in the base as the base of the work in the work in the base as the base of the work in the base as the base of the work in the base as the base of the work in the base as the base of the base as the base a						Over the last three decades annovamately 75% of new emerging infectious diseases have been annotic meaning the diseases have been transmitted from animals to humans. Research that studies											
The secretary of water in the secretary of water in the secretary of produce secretary delights of produced by a secretary of the secretary of						link between human, animal and environmental health is critical to our future, yet much of the work in this area has been focused on terrestrial species. By evploring the connection between health and											
State Colored Paper Law Support Agriculture of the Colored State of the						the environment, The ARC can help protect present and future generations.											
State Colored Paper Law Support Agriculture of the Colored State of the						Siven the centrality of water to human life, and the great diversity of species and babitats our organ supports, there is an urgent need for research focused on anuatic exposurems. Not only will this											
We indistrictions We indistriction We indistriction We indistriction We indistriction We indistriction The Market growth a work of many tenders to think the indistriction of the indistriction in a part of the indistriction of the indi						research lead to a greater understanding of the public health risks of contaminated seafood, beaches and water, but it could also lead to new treatments and medicines that are marine based.											
We indistrictions We indistriction We indistriction We indistriction We indistriction We indistriction The Market growth a work of many tenders to think the indistriction of the indistriction in a part of the indistriction of the indi						This page will provide appearunties to page out the Microscopial's higher educational institutions such as USM Educational Research (notes Microscopial Research Control Microscopial Rese											
and present a variety of fractor. These feators can reagh from busic boding and authors, its primary case of construction and present and the second present and			5885	5/2/2019	Development of	Veterinary Technician Training Program, as well as creating opportunities at the high school level.	Harrison	Yes	Yes	Yes	No	No	Yes	Yes No	\$ 2,500,000.00	s -	
and present a variety of fractor. These feators can reagh from busic boding and authors, its primary case of construction and present and the second present and	New	Infrastructure			I												
New Infrastructure 182	1				I	and present a variety of lessons. These lessons can range from basic biology and anatomy, to animal care and building aquatic system all while threading in a message of costal conservation and											
The MANU experience consequence of people paperation Models Manner Unit. New Infratorucine New Infratoruci	1				I	preservation.											
The MANU experience consequence of people paperation Models Manner Unit. New Infratorucine New Infratoruci	1				I	to the MMII prove throughout the community pay election will be made in current the accuration the accuration mercuring to accurate mercuring to accurate the community pay of th											
squarium may will create a network of popule passionate about the concervation and unattainability in this State of Microsopy. New infrastructure In passion of the state of the state of the MMU to 3.18 Automater Table will be more of the MMU to 3.18 Automater Table wi	1				I												
New Infrastructure Sales 1/14/2009 (MAKI) The request entails the build on of the MANU (a 11 ft Aintersam Trailer that will be modified to look like a submarked, the whole to pull the MANU, and staffing of the MANU for the 4 years of operation. The institution of the Manual program	1				I	The MMU enhances an important conversation about aquatic life, animal conservation, and sustainable lifestyles everywhere it rolls. The MMU will connect educators through association with the											
New infastructure is a season of the primary and the extraction program will generate public resonance about the internal systems of native primary doubt the different functions of that the primary and the community and the different functions of the different functions of the different functions of the primary and the community and the different functions of the primary and the community and the primary and the community and the different functions of the primary and the community and the primary and the primary and the community and the primary and the primary and the primary and the community and the primary and		1			1	aquanum and will create a network of people passionate about the conservation and sustainability in the State of Mississippi.											1 1
The Inside Epipore an Amount will be a service of the Community along the Internal systems of native animals. Tacking or community about the different functions of living thing press the community a value of the community as larger to th		1													1.		1 1
The Inside Engineer adherent wellball in declarational pages are the minimal pages and the protest possible cauments and selecting anything of selection pages. The inside anything pages the commission will be present as unusual transportation and pages and	New	Infrastructure	5886	5/14/2019	(MMU)	surrounding regions.	Harrison	Yes	Yes	Yes	No	No	Yes !	No No	\$ 450,000.00	\$.	+
State 1,720,200 mode Eighter Technological Programs and searching consultative search and searching consultative search and searching consultative searching con					1	The Inside Explorer software utilized in educational programs will generate public awareness about the internal systems of native animals. Teaching our community about the different functions of living											1 1
Payed Badgground The Ministrophorum of the Ministrophorum of the Ministrophorum of the Ministrophorum of the Ministrophorum of the Ministrophorum of the Ministrophorum of the provided properties and the entire Ministrophorum of the provided provided granuportation networks to further great expension of increased growth enhance the accrosions's sability of the area and the entire Ministrophorum of the great the ministrophorum of the provided granuportation networks to further great expensions of the provided granuportation networks to further great expensions of the provided granuportation of networks to further great expensions of the provided granuportation of networks to further while provided granuportation of networks to further great expensions of providing granuportation of networks to further while providing granuportation of networks to further while providing granuportation of networks to further while providing granuportation of networks to further while providing granuportation of networks to further while providing granuportation of networks to further while providing granuportation of networks to further while providing granuportation of networks to further while providing granuportation of networks to further while providing granuportation of networks to further while providing granuportation of networks to further granuportation of networks granuportation of ne				s/mm-	Incide Evoluter Technological Process	things gives the community a unique perspective on what they need to survive. Just like humans, living things have internal systems such as skeletal, muscular, circulatory and more. Knowing these	Harrison	Ver	Vo	Vor	No	No	Voc	Vo.	c 330.000	c	
The Ministration Cut Coast has experienced heightened growth making the instruction of proceeding search and the procedured procedured in growth may be a result. Community section as the first height part of the area and the entire Ministration (Ling trigotic). To that entire, this project proposes to it is then the plant that controlled product in a section of the procedure and the entire Ministration (Ling primary seath vestic controlled to the primary seath vestic controlled to	New	Infrastructure	5887	5/20/2019	HISHUE EXPLORER LECTINOLOGICAL PROGRAMS	INTERNITY BEFORE A DELIEF UNIQUE SAFERING OF WHAT WE CAN AND SHOULD GO TO SUPPORT A RESULTING ENVIRONMENT AND A SUSTAINABLE QUIT.	namson	165	res	705	NO	NO.	res i	No	s 2/u,u00.00	,	+
The Ministration Cut Coast has experienced heightened growth making the instruction of proceeding search and the procedured procedured in growth may be a result. Community section as the first height part of the area and the entire Ministration (Ling trigotic). To that entire, this project proposes to it is then the plant that controlled product in a section of the procedure and the entire Ministration (Ling primary seath vestic controlled to the primary seath vestic controlled to					1												1 1
becoming care and the possible stagspation of that growth may be a result. Communities which are capable of providing transportation elevators to still also growth enhance the economic validity of the area and the entire flowers possible of the possible stagspation of that growth providing transportation elevators together with growth growth and the possible of the possible stagspation of that growth providing and the possible stagspation of the	1				I	Project Background											
he area and the entire Mississippi Guill Case Region. To that end, this project proposes to 8 or three high traffic contridors together while providing areas for development to 5 multiare consoning growth. Project Benefit and Need 2200 bit Cline or or or work of the Project State	1	1			I	becoming scarce and the possible stagnation of that growth may be a result. Communities which are capable of providing transportation networks to facilitate growth enhance the economic viability of											
12,200 which size of may white highway 151 carries one YT 2000 which sper day. This is an a has experienced growth one of the year to disconstruintly in their transportation in relative connecting these conditions has sifted the growth perison perison perison the production growth only in any production perison of the size of the production of the value of the value of the val	1				I	the area and the entire Mississippi Gulf Coast Region. To that end, this project proposes to tie three high traffic corridors together while providing areas for development to stimulate economic growth.											
12,200 which size of may white highway 151 carries one YT 2000 which sper day. This is an a has experienced growth one of the year to disconstruintly in their transportation in relative connecting these conditions has sifted the growth perison perison perison the production growth only in any production perison of the size of the production of the value of the value of the val	1				I	Project Benefit and Need											
condinor has staffed that growth. The 1st Ocorridor Project prosposes to Brollians additional growth in this zero by constructing 2 in direct or advatory and sent as proportions that the sent of the project proportion of the project proje	1				I												
Indigence 15 to 12 a foreign prod while is all providing enhanced connectivity with improvements include widering existing readways and improving instructions for inchanging in processed accessibility in processed and providing increased accessibility in processed and providing in processed accessibility in processed processibility in procession of the	1	1			I	22,000 whicles per day while Highway 613 carries over 17,000 wehicles per day. This area has experienced growth over the years but discontinuity in the transportation network connecting these											
Interaction for rehabused tank cutility while providing non used accessibility to the air-ade yearing development. Stayler Proport Advantages As with all reaconnect development projects, location is of atmost concern. In addition to the project's unsique positioning between two mistable years and accessible to a high traffic east week consists, the part Consist Project tasks and exhalter gent for the text but project and as is cleared at facts between the mistable which contributes adjacent to a high traffic east week consists, the part of the week consists and as the fact familiary project assets as its cleared at facts between the mistable and the project asset is cleared at facts between the consists and as such, there is a distinct grown potential along the 3-DC consider in this area which executes in the consist and as the familiary point of consists. Project Scope The 1-18 Consists of Project involves the construction of approximately 0.3 miles of new roadway along with the improvement and widening of approximately 0.3 miles of existing readway. The total project consists articipated to be 5.6 million. This total project consists and cast per procedure and and state procedure. 1-10 Consider Project, -lawy 8 to Ney 433 in the consists of the construction, and anomalized. All projects and and state procedure.	1	1			I												
As with all accoments, development projects, locations in of shrinds concern. In a diddition to the project variety colors on project variety colors on the public real variety colors on the public variety colors on the public variety colors of project variety colors of project variety colors of project variety colors of project variety colors of the post variety colors of the post variety colors of the post variety colors of the post variety colors of the post variety colors of the post variety colors of the post variety colors of the post variety colors of the post variety colors of the post variety colors of the post variety colors of the post variety colors of the post variety colors of the post variety colors of the post variety colors of the post variety colors of approximately 0.3 miles of new roadway along with the improvement and widening of approximately 0.3 miles of existing roadway. The total project colors are found to the post variety colors of the post variety colo	1				I	intersections for enhanced traffic safety while providing increased accessibility to the already existing developments.											
As with all accoments, development projects, locations in of shrinds concern. In a diddition to the project variety colors on project variety colors on the public real variety colors on the public variety colors on the public variety colors of project variety colors of project variety colors of project variety colors of project variety colors of the post variety colors of the post variety colors of the post variety colors of the post variety colors of the post variety colors of the post variety colors of the post variety colors of the post variety colors of the post variety colors of the post variety colors of the post variety colors of the post variety colors of the post variety colors of the post variety colors of the post variety colors of the post variety colors of approximately 0.3 miles of new roadway along with the improvement and widening of approximately 0.3 miles of existing roadway. The total project colors are found to the post variety colors of the post variety colo	1				I	Unique Prolect Advantages											
sea west consider, the 150 Consider Project takes advantage of the fact that the project takes advantage of the fact that the project takes advantage of the fact that the project takes advantage of the fact that the project takes advantage of the fact that the project takes advantage of the fact that the project takes advantage of the fact that the project takes advantage of the fact that the project takes advantage of the fact that the project takes advantage of the fact that the project takes advantage of the fact that the project takes advantage of the fact that the project takes advantage of the fact that the project takes advantage of the fact that the project takes advantage of the fact that the project takes advantage of the fact that the project takes advantage of the project takes advan	1				I	As with all economic development projects, location is of utmost concern. In addition to the project's unique positioning between two relatively close north-south corridors adjacent to a high traffic											
exists in on other populated area of the Mississippi Get Coast. Project Scope The 14D Confeder Project Involves the construction of approximately 0.8 miles of new roadway slong with the improvement and widening of approximately 0.3 miles of existing roadway. The total purple of the confeder project involves the construction of approximately 0.3 miles of existing roadway. The total purple of the confederate o	1				I	east-west corridor, the I-10 Corridor Project takes advantage of the fact that the project area is located at least twenty miles from the nearest developed areas to either the east or the west. The											
Project Scope The 160 Confider Project involves the construction of approximately 0.8 miles of new roadway along with the improvement and widening of approximately 0.3 miles of existing roadway. The total project cost is naticipated to be \$56.8 million. This total project cost includes the necessary environmental documentation and remediation, surveying, engineering design, right of way acquisition, and construction. All proposed work will conform to federal procurement guidelines and state procedures.	1				I	section grows service from the property section for the printing companing against entire or muse managed and a sourt, mere is a usuality growing potential along the I-ID Comptor in this area which exists in no other populated area of the Mississippi Gulf Cost.											
The 410 Confider Project involves the construction of approximately 0.2 miles of neuron and widening of approximately 0.2 miles of entiring nadway. The total project cost is anticipated project cost in anticipate of project on 5 set afficient. The first project of project in the set of	1				I												
project cost is articipated to be \$5.8 million. This total project cost includes the necessary environmental documentation and mendiation, surveying, engineering design, right of way acquisition, and construction. All proposed work will conform to federal procurement guidelines and state procedures.	1				I												
I-10 Corridor Project - Hwy 63 to Hwy 613	1				I	project cost is anticipated to be \$6.8 million. This total project cost includes the necessary environmental documentation and remediation, surveying, engineering design, right-of-way acquisition, and											
S889 \$7/28/2019 Commention 124/2019 Text 60000000 Text No No No No No No No N					I-10 Corridor Project - Hwu 63 to Hwu 612	construction. All proposed work will conform to federal procurement guidelines and state procedures.											
	Ь		5889	5/28/2019	Connector		Jackson	Yes 60000	00 Yes	No	No	No	Yes	No No	\$ 6,800,000.00	ş .	

The content of the	New	Infractoucture			T	Justification for building and maintaining a recreational sports and leisure complex and multipurpose activity center for youths and adults with special needs.		_											
Part		medicatore				The problem: Of all the local distey/municipalities in the six southern-most counties of Mississippi, Blioni is the only one that most visibly provides a variety of city-sponsored recreation and leisure activities for individually with provide and their families. We may those activities for individually with provide and their families. We may those activities for individually with provide and their families. We may those activities for individually with provide and their families. We may those activities for individually with provide and their families. We may those activities for individually with provide and their families. We may those activities are activities for individually with provides a variety of city-sponsored recreation and leisure activities for individually with provides and their families.													
Part						These organizations operate independently and acquire funding independently. These organizations raise money to provide recreational and leisure activities for individuals with special needs and their bamilles, free of charge or for a minimal fee. The expectations:													
Part						cost or for free. The reality of the matter:													
Part						activities are provided by an organization in conjunction with the city or independently by the sponsoring organization.													
Part						recorded by charles and schools are available and located throughout the local area, these programs are not set up, equipped, nor staffed activities to good activities to good activities to good activities to good activities to good activities to good activities to good activities to good individuals with special needs. As well, entities such as Millcreek, South MS Regional Center, St. Francis Community Services, and the MS Department of Vocational Rehabilitation, provide Day Habilitation, Home and													
Part						Saturdays, Regularly scheduled afternoon and evening programs for youths and adults with special needs is lacking and is desperately need here along the MS Coast. In addition, the MS Gulf Coast, as													
Part Part						The solution: MS Gulf Coast Buddy Sports, Inc. desires to offer a variety of year-round, on-going recreational sports and other leisure activities to youths and adults with special needs at a centralized location. These													
March Marc						services and activities will be offered free of charge or for a minimal fee, preferably free of charge. Other non-profit organizations providing activities for individuals with special needs will also be allowed to cheerly use of the facility when available													
No. 19 19 19 19 19 19 19 1	New	Infrastructure	5891	11/28/2020	Special Needs Sports, Leisure, and Evacuation Complex	will also be a huse advantage to families that have special needs members that are visiting here on the MS Gulf Coast. It is well-noted that many families do not go on vacations or visit areas that do not	Harrison	Yes		Yes No	No	No	Yes	No	No	s	6,500,000.00	\$ 30,000.00	
March 19 19 19 19 19 19 19 1	New	Infrastructure	5892	7/31/2019		homes and discontinue the use of septic tanks. These tanks are close to creeks, streams and bayous that empty out through Rotton Bayou into the Bay of St. Louis and eventually into the Gulf of Mexico. Rotton Bayou is on the EPA list of impaired waterways. The waterwater from this area will then be transported to the Northern Regional Wastewater Treatment Plant for proper treatment.	Hancock	Yes	70	Yes No	Yes	No	Yes	No	Yes	ş	2,529,550.00	s -	
March Marc						I HAVE A NEW CONCEPT FOR THE DESIGN AND CONSTRUCTION OF HURRICANE STORM SURGE BARRIERS, BARRIERS THAT ARE SPECIFICALLY DESIGNED FOR OUR UNIQUE BAY MOUTHS. I HAVE THE APPROVAL OF THE CONCEPTS OF LORGE STANLAGE, WHO IS THE LEAD WATER CONTROL ENGINEER FOR THE WEST COAST US ARRAY CORPS OF ENGINEERS, AND HAS BEEN SO FOR THE PAST 3D YEARS. HIS DEVINE STANLAG													
No.						FLOORS. THEY HAVE VERTICAL SIDES, NO TOPS. HINGED TO THE SIDES OF THE CULVERTS ARE STORM SURGE BARRIER GATES, similar in concept to cattle gates across a road. THESE GATES ARE NEVER CLOSED. EXCEPT DURING A HURRICANE OR A HIGH-FLOODING TIDE.									c	OMPLET			
Mathematical Continues Mathematical Contin						AS A STORM SURGE APPROACHES OUR BAYS, AND THE SS WATER LEVEL GETS 9" HIGHER THAN A HIGH TIDE, THE GATES START TO FLOAT, AND THE INCOMING WATER CLOSES THEM. TO A VEE, NOT A WELL A VEE SIMILAR TO THE BOW OF A SHIP, WHICH WILL BREAK UP THE SMASHING WAVES. THE STORM SURGE HIGH WATER HOLDS THE GATES CLOSED, THEY ARE NOT LICKED CLOSED. WHICH HIGHER WATER HIGHE	HARRISON.								P	ROTECTI ON FROM			
A CONTRACT OF THE CONTRACT OF	New	Infractauctum	5896	10/7/2019	STORM SURGE BARRIERS FOR BAY ST. LOUIS & BILOXI BAY	WITH GULF COAST PRESTRESS FOR THE CONCRETE CULVERTS, AND TALKING TO ENGINEERING COMPANIES FOR THEIR ASSISTANCE. FURTHER PLANS AND LOCATION DRAWINGS ARE AVAILABLE ON	JACKSON, HANCOCK	Yes		Yes Yes	Yes	Yes	Yes	Yes	No S		100.00	ş .	
A land of the transport of the property of the		rearracture																	
A land of the transport of the property of the						The purpose of the project is to cultivate lifelong curiosity and connection to place through the convergences of culture, economy, education, and the environment. As American author Wendell Berry writes, \$KealVeither nature nor people alone can produce human sustenance, but only the two together, culturally wedded.3CII													
And Parliability And Parliabi						Art, as a force for meaning-making and cultural resonance, is critical to the story of the Gulf Coast's resiliency. Walter Anderson's art contributes to the region's public education systems, tourism and community development, and conservation efforts. His studies of floor. Suova, and landscapes 3C' and his history of excloring the barrier island wilderness 3C' provide points of invition for recreational													
Meant of Carling Control and Carling Control a						communicate about complex systems. &CoeOur goal is conservation, but conservation is complicated, &CBays Dr. Ayesha Gray of the Grand Bay NERR.													
And the second second control and the first the second control and t						Research of Coastal Operations and Director of the Thad Cochran Marine Aquaculture Center at The University of Mississippi.													
The following the service of the property of the property of the control of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property						federally designated wilderness of Horn Island from the 1940s through 1960s exposed him to its biodiversity and its scientific and geographical importance. He depicted its hurricanes, its animal and clant life, its erodine sands, and its unadulterated brilliance. 3Co. His lines are vivid. limber, and alive 3Cotoniques Davis, 3CotThey are the lines of the Gulf of Mexico and its wildlife. They transpired													
Manual Processing Conference of the Conference						This art history sets the stage for programs and excursions, both on land and water, that merge recreation, observation, and creative communication with geographical study, microplastics sampling, beach restoration, oceanography, and environmental science. Programs at the complete directive Complex will focus on five areas: Nature and Conservation; Science and Technology, Industry and													
Version was for a fine of the barried of the second second of the second second of the second second of the second			5897	1/24/2020		Partners include the University of Southern Misskoippi Marine Education Center its School of Ocean Science and Engineering at John C. Stennis Space Center, the Grand Bay National Estuarine Research Reserve, the Sandhill Crane National Wildlife Refuge, the Pascagoula River Audubon Center, Chevron, Missksippi Power, and Ingalis Shipbuilding, as well as a host of regional and local tourism entities	Jackson	Yes	70	Yes Yes	No	Yes	Yes	Yes	No	s	2,500,000.00	\$ 900,000.00	
The second of the property of the property of the prop	New	Infrastructure				Veterans Health Care System (VA hospital). Whether they are coming out of the PFSD, Alcohol or Drug rehabilitation they need a place for temporary housing until HUD/NSH can get them long term bouries, critical than plan before them plan a few to the property of the prop													Land
The proposal respond uppropries and proposal possible should be required to a finite to the proposal possible should be required to the proposal possible should be required to the proposal possible should be required to the proposal possible should be required to the proposal possible should be required to the proposal possible should be required to the proposal possible should be required to the proposal possible should be required to the proposal possible should be required to the proposal possible should be required to the proposal possible should be required to the proposal possible should be required to the proposal possible should b			5900	4/30/2020	TYR Resolution	Citizens. (1 full time employee and 3 part time employees)	Harrison	Yes	35	Yes No	No	Yes	No	Yes	No	s	1,500,000.00	\$ 27,000.00	Acquisiti on
The state of the s	New	Infrastructure				restoration and future protection of wetland ecosystems. Electricity that is non-solar requires the use of fossil fuels and the expansive use of fossil fuels created the demand that led to the 8P disaster. Reducing the use of fossil fuels for electricity decreases the demand for fossil fueled sources of electricity thereby reducing the overall risk of further fusions. Engages are the solar fuel for the expansive fuel for the expansive fuel fuel for the expansive fuel fuel for the expansive fuel fuel fuel for the expansive fuel fuel fuel fuel fuel fuel fuel fue													
May a finished the second of the control of the con						through the implementation of non-fossil fueled solar energy use thereby encouraging others along the coast to adopt renewable energy practices and sources. MFINITY is highly visible along eastbound 1-10. Passing travelers will see the solar panels and our sign will encourage these travelers to go to our website to learn more about nernewable energy and why INFINITY chose to lead along the coast.													
Exclip. This raw are well focus or education composed of this many composed of the many well as a factor of 1550 first since and appropriate control control of the factor of 1550 first since and appropriate control of the factor of 1550 first since and appropriate control of the factor of 1550 first since and appropriate control of the factor of 1550 first since and appropriate control of the factor of 1550 first since and appropriate control of the factor of 1550 first since and appropriate control of the factor of 1550 first since and appropriate control of the factor of 1550 first since and appropriate control of 1550 first sin	New	Infrastructure	5903	4/30/2020	ISC Sustainability and Restoration Initiative	education and stewardship of our wetlands.	Hancock	Yes	50	Yes Yes	No	No	Yes	No	No	s	2,000,000.00	ş .	\vdash
the facility will risin a control page and profit in American courses programs (any in Madobe vit Carp.) The facility will risin a control page and profit in American courses programs (any in Madobe vit Carp.) The facility will risin a control page and profit in American courses programs (any in Madobe vit Carp.) The report of the facility will risin a control control and manufacturine, report will ask politicate from the profit in American from the facility will ask politicate from the control to the second page and control control and page and control cont						facility. This new area will focus on education and conservancy of all animals while also focusing on the human component of humanity-which is already at the center core of HSSM's mission and													
The desting will all class energy 500 to the control of the contro						This facility will provide an additional mission based attraction for families to vocability language confidencies as a language consuming against organization. The distilly will feature like an additional mission of the providencies and the providence of the province o													
the stands in the program and by requesting assembly factor or adjustment of the program and by requesting assembly factor or adjustment of the program and by requesting assembly factor or adjustment of the program and by requesting assembly factor or adjustment of the program and possibly the factor of the program and possibly the factor or adjustment of the program and possibly the factor of the program and possibly the factor or adjustment of the program and possibly the factor or adjustment of the program and possibly the factor or adjustment of the program and possibly the factor or adjustment of the program and possibly the factor or adjustment of the program and possibly the factor or adjustment of the program and possibly the factor or adjustment of the program and possibly the factor or adjustment of the program and possibly the factor or adjustment of the program and possibly the factor of the program and possibly the prog						The facility will utilize existing HSSM land and will enhance current programs while also serving as a centrally located site for partner organizations. This new facility will perpetually support HSSM's liferaving efforts and strive to educate the importance of animal welfare, preservation, conservation and humanizations. We will seek guidance from top architect consulters that have worked on													
So date Transferred HSM darf with the new facility and electromatics and could get with the coll community of pages and of all protecting in page and could get with the coll community of pages. The second of Taylor and Work (Pets and Workfeld Egolout studies) On the eather and of Jackson county, portions of Fighway 90 act as a lowy restricting the natural flow of water from nearly (were such as the Passagoula. Much of this area, from the interraction of righway 90 and as legal, and the ways to the Ministry of pages and and beyond, by a community of pages, within a condition to the Ministry of pages. Comment Highway 90 as Jackson downly, portions of Fighway 90 act as a lowy restricting the natural flow of water from nearly (were such as the Passagoula. Much of this area, from the interraction of righway 90 act as lowy restricting the natural flow of water from nearly (were such as the Passagoula. Much of this area, from the interraction of righway 90 act as lowy restricting the natural flow of water from nearly (were such as the first pages and the such as the second of pages and and beyond, by a community of pages and and beyond, by a community of pages and and beyond, by a community of pages and and beyond, by a community of pages and and beyond, by a community of pages and and beyond, by a community of pages and and beyond, by a community of pages and and beyond, by a community of pages and and beyond, by a community of pages and and beyond, by a community of pages and and beyond, by a community of pages and and beyond, by a community of pages and and and and the pages and and and and the pages and and and and the pages and and and and the pages and and and and the pages and and and and the pages and and and and the pages and and and and the pages and and and and the pages and and and and the pages and and and and the pages and and and and the pages and and and and the pages and and and and the pages and and and and the pages and and and and and the pages and and and and the pages and and and and the pages						See back into the program and by requesting parent/heacher organizations to provide a small fee for students and charge additional adult fees for each tour/education session as well as special event entail fees Secure of PAWS HAY 99 location-a major tourist access road- and fits proximity to the Aquarium, we plan to partner with the Aquarium and possibly the institute for Marine Nammal Students of the proximity for the Aquarium, we plan to partner with the Aquarium and possibly the institute for Marine Nammal Students of the proximity for the Aquarium and possibly the institute for Marine Nammal Students of the proximity of the Aquarium and possibly the institute for Marine Nammal Students of the proximity of the Aquarium and possibly the institute for Marine Nammal Students of the Partner Namma													
On the eaders and of Jackson county, portion of lightway 90 act as a lawy restricting the natural flow of water from nearby rivers such as the Passagoula. Much of this area, from the interaction of sightway 90 and a lawy 100 and an interaction of sightway 90 and an interaction of sightway 90 and an interaction of sightway 90 and an interaction of sightway 90 and an interaction of sightway 90 and and sightway 90 and sightway 90 and sightway 90 and sightway 90 and sightway 90 and sig			5947	11/25/2070	PAWS (Pets and Wildlife) Exploratorium	also share trained HSSM staff with the new facility and veterinarians are already in place and could partner with local community colleges such as MGCCC for workforce training and internships. PAWS	Harrison	Yes	90	Yes Yes	No	Yes	Yes	Yes	No	4	1,123.500.0n	\$ 224.700 nn	
do dain through the handful of bridges, manily short in legit, methods placed the hands of the production of legit, methods placed the manifest of the manifes	New	Infrastructure		, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10												ĺ		2.7.23.00	
The proof Excused harm, via fooding, in faithful time. In first functions: In first functio						to draw through the handful of hidges, mainly and it is legally, thereby reducing the manifactor, stratural ability to filter this new safer of the nutrient Loading within happens suptream and which can be externed to the maniference operation in the Missing Sucream and specific and the Committed in the summary of the committed in the summary of the committed in the summary of the committed in the summary of the commercially and and selected water of several to the summary of the commercially and recreationally trageted species fast, and with a summary of the commercially and recreationally trageted species fast, and with a summary of the commercially and recreationally trageted species fast, and with a summary of the commercially and recreationally trageted species fast, and with a sufficient contrast orders. This commercially and recreationally trageted species fast, and with a summary of the commercially and recreationally trageted species fast, and it is a summary of the commercially and recreationally trageted species fast, and with a summary of the commercially and recreationally trageted species fast, and the summary of the commercially and recreationally trageted species fast, and the summary of the commercially and recreationally trageted species fast, and the summary of the commercially and recreationally trageted species fast, and the summary of the commercial and recreationally trageted species fast, and the summary of the commercial and recreationally trageted species fast, and the summary of the commercial and recreationally trageted species fast, and the summary of the commercial and recreationally trageted species fast, and the summary of the commercial and recreationally trageted species fast, and the summary of the commercial and recreationally trageted species fast, and the summary of the commercial and the summary of the commercial and the summary of the commercial and the summary of the commercial and the summary of the commercial and the summary of the commercial and the summary of the com													
desirable location. The MOMR tests the water consists the months of both the West and star Passagasial heaves and the water consists from lands to produce the months of both the West and star Passagasial heaves and the water consists from lands to produce the months of both the West and star Passagasial heaves and the water consists from lands to produce the months of both the water to produce the produce the months of the consistent and the disease of the months of the consistent and the disease of the water to produce the produce the produce the months of the disease of the water to produce the produce the months of the produce the	New	Infrastructure	5956	12/3/2020			Jackson	Yes		No No	Yes	No	No	No	No	s		s -	\sqcup
yet me to address the deficience is desirable in the Water Distribution System. Bused on early, Southers Water Man Place yet program to specific water main in Southeast are of Champonidess, MS (Pills). When I have been been been been been been been be	New	Infrastructure	5957	12/3/2020	Waste Water Treatment Changes	desirable location. The MDMR tests the water outside the mouths of both the West and East Pascagoula Rivers and the water contains E.coil bacteria which exceed the limits for healthy oyster production. This project would be a benefit to the health of the ecosystem as well as to the citizens of the great state of MS that use these waters for recreational activities.	Jackson	Yes		Yes No	Yes	Yes	Yes	No	No	s		\$.	
New Infrastructure Scene of work includes the development of a Pacifides Plan for the DMSD's water			5950	12/3/2020	Water Facilities Plan - Suctem Unorad~	system to address the deficiencies identified in the Water Distribution System. Based on study, Southeast Water Main Plase project to upgrade water mains in Southeast area of Diamondhead, MS (Hillo Street associal Spiker and inspired content associal to the Spiker and Spiker	Hancork	Yes	100	No No	No	No	No	No	No	e	1.500.000.00	s -	
	New	Infrastructure	5959			Scope of work includes the development of a Rollites of the DWSD's water of the post of work includes the development of a Rollites of the DWSD's water of the DWSD's	Hancock	Yes	100	No No	No	No	No	No	No	s	6,000,000.00	s .	

New In	frastructure				Scope of work includes the development of a Facilities Plan for the DWSD's water										Г			
		soco	12/2/20	0 Water Main System Upgrades - Phase I & II	Scope of work includes the development of a Facilities Plan for the DWSD's water system to address the deficiencies identified in the Water Distribution System. Study found multiple areas of water mains requiring upgrades/replacements including new mains, new water loops, to sourcade 50% vera cold orstem. Protect with the Phasad with the extranted cost of Phasa & It I beins \$12NA. Mass attached.	Hancock	Yes	100 1		o No		No.	ıo N	n No		12.000.000.00		
ew In	frastructure	5961	12/7/202	0 Basin 13 Improvements	Re-lining of clay sewer pipe in Basin 13 due to 50+ year old aging pipes that are deteriorating and must be upgraded.	Hancock	Yes	100 N	o N	o No	Ň	No N	lo N	o No	9	275,000.00	\$	
tew In	frastructure frastructure	5962 5963	12/7/202	0 Basin 17 Improvements 0 Lift Station #16 - Force Main	Re-lining of clay sewer pipe in Basin 17 to 50+ year old aging sower pipes that are deteriorating and must be upgraded. Replacement of entire force main from Lift Station #16 (approximately 1,900LF).	Hancock Hancock	Yes	100 N	o N	o No	N N	No N	lo N	o No	9	5 500,000.00 300,000.00	\$ ·	
New II	frastructure				Development of a sewer model for the DWSD's sewer system, which will include the following tasks: - Review and verify available information													
					Estimate base wastewater flow, groundwater infiltration and rainfall dependent I/I Develop model and perform analyses of sewer system													
		5969	12/7/202	0 Sewer Model Project	- Prepare report	Hancock	Yes	100 N	o N	o No	N	No N	lo N	No No	9	300,000.00	s .	
iew II	frastructure				The Indian County Both Authority is proposed the appropriate the appropriate and for appropriate the proposed of the appropriate and distinct and distinct appropriate the proposed of the appropriate and distinct and distinct appropriate the proposed of the appropriate and distinct appropriate the proposed of the appropriate and distinct appropriate the proposed of the appropriate and distinct appropriate the proposed of the appropriate and distinct appropriate the proposed of the appropriate and distinct appropriate the proposed of the appropriate and distinct appropriate the proposed of the appropriate and distinct appropriate the propriate and distinct appropriate the propriate													
					The Jackson County Port Authority is proposing the expansion of the aggregate parking area at the Port of Passagoula's South Terminal in the Passagoula River Harbor and drainage improvements at the terminal to support the improvements. The project would consist of the installation of approximately 3,000 linear foot of new concrete drainage pipe of sizes varying from 24 inches to 48 inches and													
					new drainage infest; construction of a new 20 vinyl sheet pile wall to allow the parking improvements at an elevation comparable to the existing parking areas onsite; installation of approximately 155.100 cupies variet (annum 2) a creal of naving expansion, monotisine of 23 inches of samples are 24 inches of assented naviners and 2) lawes of the returnal assention than handle heave have land and an elevation comparable to the existing parking areas onsite; installation of approximately 155.100 cupies variet (annum 2) areas of an advise expansion on noticities of 23 inches of a semisorate newment and 2) lawes of the returnal assention than handle heave have land in advise at the control of the control o	,												
					105,100 square yards (approx. 22 acres) of parking expansion consisting of 24 inches of sand base, 24 inches of aggregate pavement, and 2 layers of structural grouped to handle heavy hauf loading at the site, installation of lew riprap in portioning practices and drainage outfall protection, approximately 2,200 linear feet of that in historic expansion, and seeding disturbed areas. The parking area operation will inches parallel or the existing aggregate power dates to support heavy but loads for equipment and officiated capacity the terminal, and would increase the available space for													
				Port of Pascagoula 22 Acre Open Storage an	expansion and terminal improvements project provides a significant long term impact to the commercial life span of the facility. The parking, drainage, and other terminal improvements at the South of Terminal would consist of several components. The estimated cost of the project is anticipated to be approximately \$12.4 million dollars. The property is under full control of the Jackson County Port													
		5981	2/5/202	1 Parking Expansion	Authority. The cost estimate is current as of November 2000.	Jackson	Yes	100 Y	es No	o No	N	No N	io N	o No		12.410.000.00	s .	
New II	frastructure				The Indiana County Bort Authority is proposed the extension of the sheet sile builthead of the Bort of Barcanouls Y-South Terminal in the Barcanouls Bluer Barbor to the coult. The project would													
					The Jackson County Port Authority is proposing the extension of the sheet pile bulkhead of the Port of Pascagoula's South Terminal in the Pascagoula River Harbor to the south. The project would consist of the installation of 800 linear feet of 90 foot long sheet piles and associated tie backs; approximately 4,000 cubic yards of select fill material behind the new sheet pile bulkhead; providing a													
					new concrete top cap along the dock edge; and the installation of a cathodic protection system to protect the bulkhead from corrosion. The extension of the sheet piling bulkhead will support deeper dredging alongside the terminal and facilitate development along the shoreline in areas that do not presently have a bulkhead. The project will support significant terminal expansion possibilities in the	2												
					future. The bulkhead will provide an extended terminal interface at this location. The increased bulkhead length would increase the available space for ships to moor at the terminal to more than 2001 do comercial values of the space for ships to moor at the terminal to more than 2001 do comercial values of the space for ships to moor at the terminal to more than 2001 do comercial values of the space for ships to the commercial life space of the child; The southern extension of the sheet pile to bulke and of the south ferminal valued control of the values of the space for ships to the project is anticipated to be appreciamisedly \$7.37 million oblists. The property is under full control of the project is anticipated to be appreciamised \$7.37 million oblists.	6												
				Southern Bulkhead Extension at the Port of	built-had of the South Team (account of the sout													
Vous II	frastructure	5982	2/11/202	1 Pascagoula South Terminal	Jackson County Port Authority. The cost estimate is current as of November 2020.	Jackson	Yes	100 Y	es N	o No	N	No N	io N	o Yes	9	7,370,000.00	s .	_
vew iii	illastructure				The Jackson County Port Authority is proposing the extension of the sheet pile bulkhead of the Port of Pascagoula's South Terminal in the Pascagoula River Harbor to the north. The project would consist	t												
					of the installation of 960 linear feet of 90 foot long sheet piles and associated tie backs; approximately 6,000 cubic yards of select fill material behind the new sheet pile buildhead; providing a new specified to a purpose that the partial training of a cathodic providing a new specified to a purpose that the partial training of a cathodic providing and a specified providing and the partial training of a cathodic providing and a specified providing and a													
					derdaging allogisde the terminal and facilitate development along the shoreholder in assessment of the control processor and a possibilities in the future. The bulkhead will provide an extended terminal interface at this location. The increased bulkhead length would increase the available space for ships to moor at the terminal to almost 250% of	2												
					future. The builkhead will provide an extended terminal interface at this location. The increased builkhead length would increase the available space for ships to moor at the terminal to almost 250% of the current available space. The extension of the sheet pile unlikhead provides a significant long term impact to the commercial life span of the facility. The northern extension of the sheet pile unliked provides a significant long term impact to the commercial life span of the facility. The northern extension of the sheet pile unliked provides a significant long term impact to the commercial life span of the facility. The northern extension of the sheet pile unliked provides a significant long term impact to the commercial life span of the facility. The northern extension of the sheet pile unliked provides a significant long term impact to the commercial life span of the facility. The northern extension of the sheet pile unliked provides a significant long term impact to the commercial life span of the facility. The northern extension of the sheet pile unliked provides a significant long term impact to the commercial life span of the facility. The northern extension of the sheet pile unliked provides a significant long term impact to the commercial life span of the facility. The northern extension of the sheet pile unliked provides a significant long term impact to the commercial life span of the facility.													
				Port of Pascagoula South Terminal Extensio	on bulkhead of the South Terminal would consist of several components. The estimated cost of the project is anticipated to be approximately \$8.94 million dollars. The property is under full control of the										ı l		,	
New In	frastructure	5983	6/3/202	1 of Bulkhead North to Terminal A	Jackson County Port Authority. The cost estimate is current as of November 2020. The Jackson County Port Authority is proposing the replacement and rehabilitation of the sheet pile buildhead of the Port of Pascagoula's South Terminal in the Pascagoula River Harbor and expansion of the sheet pile buildhead of the Port of Pascagoula's South Terminal in the Pascagoula River Harbor and expansion of the sheet pile buildhead of the Port of Pascagoula's South Terminal in the Pascagoula River Harbor and expansion of the sheet pile buildhead of the Port of Pascagoula's South Terminal in the Pascagoula River Harbor and expansion of the South Pascagoula's South Terminal in the Pascagoula River Harbor and expansion of the South Pascagoula's South Terminal in the Pascagoula River Harbor and expansion of the South Pascagoula's South Terminal in the Pascagoula River Harbor and expansion of the South Pascagoula's South Terminal in the Pascagoula River Harbor and expansion of the South Pascagoula's South Terminal In the Pascagoula River Harbor and expansion of the South Pascagoula's South Terminal In the Pascagoula River Harbor and Expansion of the South Pascagoula's South Terminal In the Pascagoula River Harbor and Expansion of the South Pascagoula's South Terminal In the Pascagoula River Harbor and Expansion of the South Pascagoula's S	Jackson	Yes	100 Y	es N	o No	N	VO N	IO N	Yes		8.940.000.00	> .	+ -
ľ					the concrete what adjacent to the bulbhand. The project would contrid of the installation of 1,200 flower feet of 100 foot four glover gives and accounted to back, incutations and apportunity 9, 1200, and accounted on the bulbhand. The project would contrid or the installation of 1,200 flower feet of 100 foot four glover gives and accounted color specific or of any and middle profit of the project of a post of a	~												
					between the existing sheet pile bulkhead and the new sheet pile bulkhead, and above the concrete foundation slab; construction of a new approximately 200,000 square foot concrete wharf adjacent to	۰												
					include installation of longer sheet pillings and the existing dock being elevated approximately 18 inches to match adjacent dock elevations. The longer sheet pillings will support deeper dredging													
					toking, the state of longer their principles of the existing dock their gelevated approximately 18 inches to must had papent dock elevation. The longer sheet principles and the existing dock being elevated approximately 18 inches to must had papent dock elevation. The longer sheet principles are sheet principles are sheet principles and the existing dock being elevated approximately 18 inches to must had papent dock elevation. The longer sheet principles are sheet pr													
					pile bulkhead and wharf improvements at the South Terminal would consist of several components. The estimated cost of the project is anticipated to be approximately \$24.2 million dollars. The property is under full control of the Jackson Country Port Authority. The cost estimate is current as of November 2020.													
					The Port of Pascagoula is a deep draft commercial harbor that has been the center of trade since the early 19th century. It is the largest port in the State of Mississippi. Five other counties are adjacent to Jackson County from the Alabama state line to the Louisiana state line. These counties have historically realized economic benefit and will be affected by any further development and use of the													
					Port. The facilities of the port are centrally and strategically located on federal ship channels that extend to the Gulf of Mexico. The federal ship channel is maintained by the U.S. Army Corps of													
					Inct. The fulfiller of the post are creately and careagoing for could not feefed also planneds that exemple to the Gold Marion. The federal oil by channel is could not federal show planneds that exemple to the Gold Marion. The federal oil by channel is could not federal show planned to the Gold Marion. The federal oil by channel is could assign that the U.S. Amy Copy of congeners to an anticlated object the Gold Service for the IS called approximately review rises for sound in polarizate all providing additional benefits to shopping from the Interpretative years and uncongened access to the U.S. Spikhway systems. Primary apports and import moving through the Port of Prizazopails includes forced and purpor products, general cargo, project cargo, machinery, and control and compartions against the Test and purports and are considered as a compart of the IS and provided access to the U.S. Spikhway systems. Primary apports and the Prizazopails for the Interpretative to a long storage of the IS and a sound as a compart of the IS and a sound and a sound and a sound a sound as a compart of the IS and a sound as a compart of the IS and a sound as													
					petrochemicals, crude oil, and construction aggregate. For the last decade, the Pascagoula River Harbor has averaged more than 100,000 tons of cargo per year. The Port's transportation infrastructure provides cost effective ways to transport cargo to its intended destination. Port of Pascagoula rail service connections are the CSX and Missission Export Bailroad which connects to the Canadian													
					provides cost effective ways to transport cargo to its intended destination. Port of rascagous rail service connections are the CLX and mississippi export nairoad which connects to the canadian National Railroad. The South Terminal is the site of the former Louis Dreykius Corporation grain elevator. Teagrin elevator Teallity would have been best described as the single biggest impact player in	1												
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				[ORIGINAL ID#12019] 2] The Tchouticabouffa River Blueway/Greenway is an exciting project that addresses the unique riverine resources that start in the upper reaches of Harrison County and drains													
Infrastructure	e 1158	7/8/201	3 Tchoutacabouffa Nature Area/Blueway & Greeway	com 5 Square miles of waterhed that wenturally enters task bit yard then the open waters of the MS Square. The City Via a capture CDAP and fidelands funds to make inheld encenteration programs. The Chroadbackoffs five ventured has been studied by the MECS part of the Costal independent Stream Sans. A present, the Clay dark that can be a control of the Costal First have been presented to epend CLEP faint for purchase tream risk properties in association with the proposed Winnishe Part treat, just north of Lamey Bridge Road. Now it the tem be acquired and lamb properties study and vision of the feet for control and public access purposes. 8P funds of 53.5 M are requested to purchase property yet developed to further protect the water quality of this waterway loading to the fagile ficheries nursery downstream.	Harrison	Yes	10	No Y	es N	io h	10	No	No	Yes	\$	3,500,000.00 \$	400,000.00
Infrastructure	e 1238	9/21/201	Habitat Restoration and WQ Management in the Mallini Bayou System	ORIONAL (DELISES). The Malinis hypos System context of 5.7 in this of 12 inter-connected channels located on the seatem dold of by 51. Loss immediately west of the Cay of these Christon, Martinos County report color improve and management of the purpose of the county and adding compliance with the TMLC. The MMLA project involves the includation of a popular loss provides by a water into Bayus blokdor during deb tide periods, remove debutions, and design compliance county to the county of	Harrison	Yes		No Y	es N	io h	io i	No	No	Yes	\$ 2	to,000,000.00 S	
Infrastructure	e 1239	9/26/201	Jackson County Restoration/Creation and Maintenance of Nearshore Tidal Marsh	(ORIGINAL ID#1187) To restore and maintain eroded nearshore saltmarsh islands within the submerged West Pascagoula River Delta by creating new island habitat with naturally occurring sediments dredged from area navigation channels; to create a long-term dredged material disposal site; and to create a nearshore storm buffer to protect the inhabited mainland areas near Gautier.	Jackson	Yes		No h	o N	lo N	lo I	No	No	Yes	\$	2,775,000.00 \$	
Infrastructure	re 1240	9/26/201:	16land Water Quality, Rood Minimization, Access, Shoreline Protection and Sediment Removal in Vanious Bayrous	INDICAL (DITIED The project would context flood manimation, removal and disposed of obstructions, regions used in quality, stabilize dominion, entirest removal, increase access to natural extractions, continued where model makes from white models are as involved with proposed costs are: Community, Avelling-on trace Ottom (Principal Control of Community, Avelling-on trace) and waters bedievates involved with proposed costs are: Upper Raybor Costor (Principal Control of Control o	Jackson	Yes		No h	o Yi	es N	lo	Yes	No	No	\$	3,396,087.00 \$	
India satructure	e 1251	11/26/2013	Lookings Restaution/Chithachement and Community from Budderline in Fastilia Creek Watershed in Jackson County, Mississippi	INCOME. DOT 125CT The Totalson County Board of Supervision to pisced to present this proposal to require National Products Products Production Servision (Products Products Pr	Jackson	Yes		No h	o N	io N	lo I	No	No '	Yes	\$	3,760,000.00 \$	
Infrastructure	e 1255	12/3/201	Gulf Observing Aerial Program	Above constitution of an index property of the second of t	Hancock, Harrison, Jackson	Yes		Yes Y	is N	io N	lo i	No	Yes	No	\$ 36	0,000,000.00	
Infrastructure	e 1570	1/1/190	Giving Gulf Wetlands a Future	(ORIGINAL ID#S8) Use of purchases and conservation easements to protect low coastal uplands surrounding the Gulf of Mexico. A planning horizon of 50 years should guide this protection.	n/a	Yes		No N	o N	lo N	lo I	No	No	Yes	s	- s	
Infrastructure	1575	6/22/201:	Acquisition of Private Coastal Lands for Preservation	ORDINAL (IZETE) and experience with the make of biologically, and ecologically significant tends in any of the three constant counties in Maintaining Reacoust, Jacobas, and Federatory Reported and the Maintaining Control (IZETE) and experience of	Hancock, Harrison, Jackson	Yes		No h	o N	lo N	io	Yes	No	Yes	S	5,000,000.00	
infrastructure	1576	6/22/201	Living Shorelines - Wetlands Restoration Projects, Mississppi Gulf Coast	CHIOMAL (IST3) Less of casadi many from the risk many contribution of the contribution	Hancock, Harrison, Jackson	Yes		No h	o N	lo N	io I	No	No	Yes		2,250,000.00 \$	
Infrastructum	e 1581	7/7/201	Acquisition of lands for restoration, protection, and management	ORIGINAL (1993)) results provided and protect or from future storms and fronts and open control and decapes provided certifical everywhere mercens on which to a many other things depend clear where the control and a size well as a finite form where the provided partial regular form for the Ministriple Control (1997) and (1997) a	Hancock, Harrison, Jackson	Yes		No h	o N	lo N	lo I	No	No	Yes	S	5,424,000.00 \$	
Infrastructure	e 1590	8/16/201		INDIGINAL (DISEX) for exception information in Government until 6 (parts A Conica formational assumance (E.B.) for Energyine Nethodration of Segratual impacts from the Deepwater Federica (DISEA) (Exceptional Segratual Indication (E.B.) (Exceptional Segratual Indication (E.B.) (Exceptional Segratual Indication (E.B.) (Exceptional Segratual Indication (E.B.) (Exceptional Segratual Indication (E.B.) (Exceptional Segratual Indication (E.B.) (Exceptional Segratual Indication (E.B.) (Exception (E.B.) (Exception (E.B.) (Exception (E.B.) (Exception (E.B.) (Exception (E.B.) (E.B.)) (Exception (E.B.) (E.B.) (Exception (E.B.) (Hancock, Harrison, Jackson	Yes		No h	o N	io N	io i	No	No	Yes	\$	500,000.00 \$	
Infrastructure	e 1591	8/18/201	Wolf River Restoration Project	ARXIVAL DESIGN The purpose of the North Bear Nectorious Project (NPRP) to Sociation & No., wideful, and plant habitar protection, relocation, and enhancement, promaty in Auditorial Residual Project (NPRP) to Sociation & North Residual Re	Harrison	Yes		No Y	es N	lo N	lo I	No	No	Yes	\$ 4	12,000,000.00 S	1,750,000.00

March 100 10				I										I				_
Part Part	Infrastructure	1603	4/21/2011	BioRestore?	can become familiar with them. Reces of the halfway house are then released in the same area as the fifth, thus reducing stress and encouraging the juveniles to settle at that location. BioRestore? is a 3 tags all inclusive mainter encotation process in all inconstance with the maniferine status quo and the regulatory context. It simultaneously alins to monitor biodiversity losses, to mitigate impacts and help rebuild stock of local species. This process is being used in the Mediterannean sea.	n/a	Yes		No h	10	Yes	No	No	No	Yes	\$ 300,000.0	5 -	
Column C	Infrastructure	1615	12/9/2011	through the Partnership for Gulf Coast Land	and is patterned after other uccessful fact four conditions arous the country. Today our membership consists of 55 solicious, regional and foot in land trusts operating in the fact facts. The country of the country o	n/a	Yes		No Y	es	No	No	No	No	Yes	\$ 1,000,000.0	s -	
Marchael 100	Infrastructure	1623	7/2/2012	Enhancing Remnant Wetlands to Decrease the Impacts to Costal Degradation	cathemer, installation of a necessarie surface controlled desirange strategy. One goals were, in the systems conflowed channel resident create a series of line drawn welfands within the systems channel. The control of the control o	n/a	Yes		No Y	es	No	No	No	No	Yes	\$ 1,000,000.6		
Seminar behavior to the control of t	Infrastructure	1629	3/20/2013	Project	anchers will require one pipes intable, did such, and exactly registration removed from these dates. These water control structures were built in the late \$1500.5500 (1)000, \$100 Conservation and the late \$1500.5500 (1)0000 (1)000 (1)0000 (1)0000 (1)0000 (1)0000 (1)0000 (1)0000 (1)0000 (1)0000 (Panola	Yes		No Y	es	No	No	No	No	Yes			3
And an analysis of the control of the control of profits the control	Infrastructure	1634		Structure Rehabilitation	stams fooding and control existors. These structures are still functioning in that capasity but the metal trath includes in in need of rejudement. These dams have and are still providing a part as revicine control revision of underly existence, waster and instriction from bears and application in these Securate of the underlying of the metal trash can do now evody registration on emerging origination of the securate of the securate districts do carry out some annual maintenance but are not financially able to perform the performance or the securation of the securate districts to be called the securate districts of the securate districts of the securate districts of the securate districts to be called the securate districts of the securate districts to be called the securate districts of the securate districts to be called the securate districts of the securate districts of the securate districts of the securate districts of the securate districts of the securate districts of the securate districts of the securate districts of the securate districts of the securate districts of the securate districts of the securate districts of the secura	Alcorn, Tishomingo, Chickasaw, Calhoun, Webster	Yes	10	No Y	es	No	No	Yes	No	Yes			
And an analysis of the control of the control of profits the control					CREGNAL CRISTRYT, This project would be use to enduce marketine in trease water to yell-ending water from grain and organized size organized with contract to 15 x.E. the water with this blood and represent advancement in the cruste to 15 x.E. the water with this blood and represent count and treatment and contract to 15 x.E. the water with this blood and represent to guidate water from sear area to poster and treatment and ender the present count of the search and provide still water erant to staff or market still water from early by agricultural lands. One area would be planted to plants through years from and aquatic widifie. Assistance would be provided for planning, engineering, construction and management of these interests with the provided of the planning, engineering, construction and management of these interests which is the provided for planning, engineering, construction and management of these interests which is the provided for planning, engineering, construction and management of these interests.		Yes		Yes Y	es	No	No	Yes	No	Yes			
Inflations in the second control of the first institute of the control of the con	Infrastructure	1659	1/17/2014	Greenways	A mong pedestrian and buyde network of paths between parts, statural amenited and community services will enhance access to nature, meeting pake, finess apportunities, app	Jackson	Yes	55	Yes Y	es	No	No	Yes	No	Yes	\$ 33,822,868.5) \$	
All September of the property owned by butth Ward in this Local September owned by butth Ward in this Local September of the property of the p	Infrastructure	1660	1/17/2014	Brickyard Bayou Restoration and Enhancement	excounting importance as it is centered between the Port of during and the apport, the two major commercial centers of the City. This rediscribes project proposes new consensation extrements because it is centered between the Port of during and the apport, the two major commercial centers of the City. This rediscribes project proposes new consensation as a proposed in the port of the City of the Cit	Harrison	Yes		Yes N	lo	No	No	Yes	No	Yes	\$ 8,000,000.0	s -	
Inflativisture 1588 27/2024 Services County (unique March Shortless 158 and 158	Infrastructure	1680	1/22/2014	Land Acquisition - Forest Heights	Purchase approximately 600 acres at \$20,000.00 a acre for a total cost of \$12,000,000.00 The land is presently owned by Butch Ward which is located between Forest Heights Subdivision and I-10, west of the railroad track. It is mostly pine and savanna wetlands. It would be used as a	Harrison	Yes		No h	lo	No	No	No	No	Yes	\$ 12,000,000.0	\$ -	
Infrastructure 1733 27/00/2016 Gulfport Urban Ebauries Enhancement This controlle with Project Est 1979 and 1831. This co	Infrastructure	1682	1/24/2014		held at the same time), RV park, additional parking, running or obstacle course, and live stock holding pens. Prometry does not have infrastruture but wunld want to develon	Harrison	Yes		Yes N	lo	No	No	Yes	No	No	\$ 17,500.0	\$ -	
Infrastructure 1733 2/20/2014 Guilfort Urban Estauries Enhancement 174 Taylor Carel Waterhold Carel In the Management 174 Taylor Carel Waterhold Carel In Infrastructure 174 Taylor Carel Waterhold Carel In Infrastructure 175 Taylor Carel Waterhold Carel In Infrastructure 175 Taylor Carel Waterhold Carel Waterhold Carel Wate	Infrastructure	1684	2/3/2014	Hancock County Living Marsh Shoreline Project	be moved over the planned berm area. Mitchell Marine is located in Bliow MS.	Hancock	Yes		Yes Y	es	No	No	No	Yes	Yes	\$ 5,923,200.0	s -	
Infrastructure 1763 2/22/2004 Brids Byou restoration project Ophris removal from the Brids Bayou streams which nors from the mouth of the excitatapps river into the Paracappula river and run along side of the Hey 63.1 The city would like to restore Brid Bayou Streams and the section of the	off-astructure	1733			Taxby Creek Waterheld covers approximately 1.000 across for fullyon Lings (such a, and ferrinan County. The waterhelds?* text (2) main waterholds are in need of inginitiant restriction and exhancement. Turks creek and including support, the waterholds are in need of significant restriction. And the control of federal county of the control of the con	Harrison Guilf of Mexico	Yes		NO Y	es	No	No	Yes	No No	Yes	\$ 13,000,000 G	\$	
Infrastructure 1763 2/22/2014 Brick Bayou restoration project Opens removal from the Brick Bayou sterans which runss from the mouth of the excateups river into the Passagous inverse and run along side of the Hew (63.3 The City would like to restore Brick Bayou Jackson Yes 50 Yes No No Yes No Yes S 300,000.00 \$																		
of land that can be used for other purposes such as nature trails, sport complex, Police fining ranges and fire fighters training fields	Infrastructure	1763	2/22/2014	Brick Bayou restoration project	Dates removal from the Bird Bayou streams which runs from the mouth of the excatasya river into the Paracagoula river and run along side of the Hwy 611. The city would like to restore Birds Bayou because it in runs though Sancenia Westfords consisting of 35 are of westfords which runs from Hwy 611 to Hwy 611. The project would include a westford delineation which would determine the amount of alm data can be used for other purposes, such a status trails, spot complete, by filed fireign repairs and the fighter storing right and other purposes and a next trails trails of such as the storing of the sto	Jackson	Yes	50	Yes Y	es	No	No	Yes	No	Yes	\$ 300,000.0) \$	

 				T							_						
infrastructure	1768	3/19/2014	overena Ethylou Mestoration (Education Project	The MC is requesting support for a costal habitat restoration project at the recolor of weeks layou in the City of Octan Springs, MS. The districted property was the size of a private residential benefits of the contracted on filled costal eventual, where filled configuration, with the thore completed in early 2005. The horizon service was closel interminate forms a 2005 and has removed undeveloped for the pair egifty year. The City of Octan Springs a positive fill for this this property with ETAM Munit and has conveyed the property to the Land Trait of the Mississippi Costal Plants received the contraction where when plants of the property with ETAM Munit and has conveyed the property to the Land Trait of the Mississippi Costal Plants received the property of the Costal Plants and	adoxson	Tes	10	Y.	No.	No	No	No	Yes	S	158,855.00		
Infrastructure	1812		Economics and The Gulf Coastal States	The Objective is to collect economical data for the call Casal this immem, Angles, processors, charter for the and businesses that it it is not a written required to a single before a place for a contract for the contract of the contract	Hancock, Harrison, Jacksor	Yes		Yes Y	is Yes	No	No	No	No	S	5,000,000.00	ş -	
Infrastructure	1814		Gulf Coast Reef Fish reproduction with Fish Management	This project will help reproduce the first hint were killed by the city joil. The Guif of Mexico base amanagement tool called ITD, The commercial includary holds quota shares of fixed first that have been entered by the commercial products the commercial products of the first that is a fixed or sold. Have contacted called an extractional commercial products by the first that was a fixed or sold. He commercial products the tempercial products of the first that was the sold of the commercial products that was made sick by the oil spill and died. This will benefit the resource by allowing the first to stay in the waster and reproduce for the future. This reproduction will help restore the resource that was made sick by the oil spill and died. This project will indeed the project that will be except the valid help give back to both the necessional finance and commercial fishers a used as the consumers of this resource by allowing the first his remains in the waster and reproduct. This is a project that will be except which the first allow the valid of and that is to restore the long manner resource to it conditions before the oil guil. This project will hep already and call and that is to restore the long manner resource to it conditions before the oil guil. This project will hep already and call and that is to restore the long manner resource to it conditions before the oil guil. This project will hep already and commercial that the stay of the conditions and the stay of the conditions and the stay of the conditions before the oil guil. This project will be part of the conditions before the oil guil. This project will be part of the conditions are considered and the stay of the conditions are considered that the conditions are considered to the conditions are considered to the conditions are considered to the conditions are considered to the conditions are considered to the conditions are considered to the conditions are considered to the conditions are considered to the conditions are considered to the conditio	Hancock, Harrison, Jacksor	Yes		Yes Y	is Yes	Yes	Yes	No	Yes	S	8,000,000.00	\$ -	
Infrastructure	1815	10/16/2014	A Program to Asses and Treat Readscape Source of Aquatic Coopen Degradation Concret of Aquatic Coopen Degradation Coastal Ministration, Alabama, and Louisiana: Phase I - Roadscape Assessments	The proposed five year program model implement the specially designed floatings of Water had floating and Year (1997) to seem, develope processors, it was, monitor, and discussional information in the residence of the processors of the processor of the processo	Hancock, Harrison, 32 other Jackson, 32 other additional counties	Yes		No Y	is No	No	No	No	Yes	S	2,343,000.00	s .	
Infrastructure	1816	10/16/2014	A Program to Asses and Treat Residuação Source of Aqualic Coopéem Degradation (Constant Ministration) in Coastal Ministration, Alabama, and Louisiana: Phase II - Read-Europe Prescriptions	The proposed forward program would implement the sportally designed floatificate Watersheep Review Program (MPWF) to seem, Seeker processor, Seeker processo	Hancock, Harrison, Jackson, 32 other additional counties	Yes		No Y	is No	No	No	No	Yes	S	995,000.00	s .	
Infrastructure	1818		A Program to knote and Treat Replacage Sources of Aqualic Engineering Department Coastal Mississippi, Alabama, and Louishana: Phase IV - Roadscape Monitoring	hap proposed five year program would imprement the specially designed floatings of Westerland Program (1976) to sears, develop persoption, trust, months, and diamental information for mondation growing and consistent of the search program (1976) to person (1976) to search program (1976) to searc	Hancock, Harrison, Jackson, 32 other additionall counties	Yes		No Y	is No	No	No	No	Yes	s	346,000.00	s -	
Infrastructure	1819	10/16/2014	A Program to Asses and Treat Rodicage Source of Aqualic Cooper to Degradion to Coastal Mississippi, Alabama, and Louisiana: Plase V - Information Dissemination	The proposed five-year program would implement the specially designed Road-case Waterhale Recovery Program (1997) to sease, develop procespoints, rest, months, and disamental information for modalization and ordinaria was related to the season of the sea	Hancock, Harrison, 32 other Jackson, 32 other additional counties	Yes		No Y	is No	No	No	No	Yes	S	235,000.00	s .	
infractructure	1822	5/33/2014	Deggs and contraction of a replacement for the R/V Tomery Munico	This document addresses the need for a mid said (13-120) (research vision to replace the spaigly NY Tremmy Mann. In \$855 of NY Tr	Jackson	Yes	100	No N	D Yes	No	No	No	Yes	S	20.00	, .	

Infrastructure	1834	5/14/2014	Missinger Findens Oceanography, Monitoring and Assessment Program (MTOMAP)	Including in the excellence of mains in Deces and the positions is supply related in the analysis of mains and interest and positions in Deces and the positions in Section 1 and the position of the position	Jackson	Yes	30 /	io Yes	Yes	No	No	No	Yes	monitori S	2,055,750.00	\$ -	
tofraatructure	1838		GCRIAMIC educational vessels program replacing the R/V Hermes	The RY Terrene was built in 1955 and has been a workhore ware for CCR ever ince. It by primary means has been to support the field needs of the Marine Education Pragues. Needs or the reverse has limited operating on primary has been a support to provide the Marine Education Pragues. Needs of the Marine Education Pragues. Needs of the Marine Education Pragues has been as the Marine Marine Pragues has been as the Marine Pragues has been as	Jackson	Yes	100 8	io Yes	No	No	No	No	No	4	200,000.00	s -	Equipme nt develop ment and purchase
Infrastructure	1865	6/9/2014	Diamondhead Ecosystem Restoration, Stabilization and Sustainability Project - Bird Estuary and Nature Trail	by accessing an elevated boardwalk the estuary becomer a living laboratory, information stations educate and monitor bird populations, next areas and health of various wedfand plants and ultimately water quality. **Consideration for accessing minimates unablid interest and consoner small by advantage and extraction and	Hancock	Yes	80 1	es Yes	Yes	No	Yes	Yes	Yes	ş	5,720,500.00	\$ -	
Infrastructure	1866	6/9/2014	Diamondhead Ecosystem Restoration, Stabilization and Sustainability Project - Marine Education and Recreation Restoration	In conclusion this project stimulates possible interest and support as well as education and graditation in recoration information, seption participation and water qualify. By project control it cannot education control, a final heapy hand was and a limiting and fallar price in the will provide manufact education and restore native recreation. Moreover, pages to provide the provide manufacture of the first provide manufactur	Hancock	Yes	40 \	es Yes	Yes	No	Yes	Yes	Yes	4	1,370,500.00	s -	
Infrastructure	1867	6/9/2014	Diamondhead Ecosystem Restoration, Stabilization and Sustainability Project	Steram restoration, sedimentation control, ditch bank restoration, habitat restoration, natural resource and monitoring conservation and recovery are the components of this project a byproduct that makes beneficial use of traceed sediment aloa allows outlic access.	Hancock	Yes	80 1	es Yes	Yes	No	Yes	Yes	Yes	9	9,519,500.00	\$ -	\vdash
Infrastructure	1872	6/12/2014	Jackson Marsh, Grand Bayou and the Adjacent Gulf: Headwater Hydrologic	by accenting an elevented boardwalk the orbitary becomes a living laboratory, information stations educate and monitor bird populations, next areas and health of various west and plans and ultimately water quality. by hardering the Bay of Saint Louis with oyeter and clams water quality is improved, sea grasses will be mistroduced and erosion as seen in sides 4 and 5 should be reduced or eliminated and membering applications should have well-paid accretion. The proper control or mistroduced and erosion as seen in sides 4 and 5 should be reduced or eliminated and membering harder than the state of the proper control or mistroduced and erosion as seen in sides 4 and 5 should be reduced or eliminated and membering harder possible proper control or sides of the proper control or sides of the proper control or sides and sides of the proper restores streams and drainage to its original state with the addition of sediment traps which makes beneficial use of urbanized non-off. The proper also has build in monitoring actions that benefit greats and the proper and embraces this proper.	Hancock	Yes	20 7	io No	No	No	No	No	Yes		1,750,000.00	s .	
			Adjacent Gulf: Headwater Hydrologic Restoration	has project will restore the rational hydrology of drawns, buyon, and drawings froming into the Gulf through Jackson Match and Grand Reyous algorist to Biocarder State Per In Hancock County Managapin, The Designer Horison In Conference and County Per Indiana, and County													
Infrastructure	1873	6/17/2014	Land Acquisition	Land Acquisition consists of 1,255 acres located in George County, Mississippi and Mobile County, Alabama. It has 1000 acres, more or less, with planted pines, 20 years old and not thinned. The balance is hardwood timber on both sides of the Escapataw River. No oil or gas minerals are available. Asking sum is \$2,700 per acre subject to prior sale. Other tracts are also available in the area	George, Mobile	Yes	,	lo No	No	No	No	No	Yes	9	3,388,500.00	s -	
Infrastructure	1876	8/1/2014	The Economic Impact of Alternative Numeric Nutrient Criteria on Mississippi Communities	along the Mississippi Gulf Coast. *Project Partner - Mississippi Farm Bureau Federation*	All MS Counties	Yes	,	es Yes	Yes	Yes	Yes	Yes	Yes	9	739,478.00	s -	
			and the state of t	Research Goal This overall goal of this research is to better understand how Alternative Numeric Numeric Cleare (NNC) can impact Mississipp (NS) communities. We include agriculture, whan storm water, septic, manipular water septic, included and the septic of the sept													
Infrastructure	2024	1/1/1900	High Hazard Area Risk Reduction Program (HARP)	1. Lases Clidicals (Fo. B1) Acquisition of fee title to 2000 properties from willing sellers for hurricane and storm damage risk reduction and ecological restoration and management.	Hancock, Harrison, Jackso	Yes	,	lo No	No	No	No	No	No	Yes S		\$ -	
Infrastructure	2027	11/9/2011	Acquisitions/Restoration at Grand Bay Nat. Estuarine Research Reserve/Nat. Wildlife Refuge	The project consists of properly acquisition and/or restoration. For properly acquisition only, an understanding of potential restoration options would still be required to make acquisitions citrage. There are several key fracts of least of cand by NERAYWAR that a well given knotdering. Frestoration is pursued at Grand Bay, then it would be important for these areas to be in public ownership. Cost or acquastions extended to annig between a finite and 55 million Cost for restoration is extended to range between Spinitions and 50 million and 50 million and 50 million.	Jackson	Yes	,	lo No	No	No	No	No	Yes	Yes S	25,000,000.00	\$ -	
Infrastructure	2032	11/9/2011	Gulf Islands National Seashore (GUIS): Petit Bois, Horn, Ship and Cat Islands	This project would rectore a total 7,000 acres on the Gulf Idands National Seatone: Hurricane Estima and other recent storms have overseabled all barrier islands in the Northern Gulf causing overver rectors. Neverly Sampley or destinying Estimates and recover, deposing in success amounts of delay, deposing facilities, and sering the storp for required influence of modes, in success paint and recovery sampley or destinying Estimates and modes, in success paint and sering the storp for required influence of modes, in success paint and for the story of the stor	Hancock, Harrison, Jackso	Yes	,	io No	No	No	Yes	No	Yes	Yes S	8,209,000.00	\$ -	

	Infrastructure	2075	7/18/2014	MS Observing and Modeling Restoration Network (MSOMRN)	A COMPREHENSIVE AND INTEGRATED DISSERVATION, MONITORING, MAPPING, AND MODELING PLAN FOR MISSISSIPPI Sustained, multi-disciplinary ecosystem monitoring facilitates which provide an understanding of the state of the Gulf ecosystem and how its components change over time are critically needed. Results	Hancock, Harrison, Jackson, St.	Yes	20	Yes Ye	es Ye	es Yes	Yes	Yes	Yes		47,000,000.00	s -	
					from monitoring efforts yeld to satisfie data that can provide early warning of potential environmental variability, perturbations, and concern. The information can be used to priorities issues for adaptive coastal pority and management, such damage due to satural and an amanded distant, from entraction projects, and evaluate long remote. Furthermore, commentating information can yield the true value of exception services to the Gulf which in turn can lead for recourse management and regulatory decisions that consider the effects of those decisions based on a more considers and to encourse factors.	Tammany, Mobile												
						s												
					his information i critical to recover managers and decision-makers having regulatory, management, protection, and emergency reprostribilities. Our the past them seeds, the fault of Missics and Missics and the Contract communities the been impacted by increasing with thoughper informacy, prinarily, as a set of human population growth, energy extracts, and contract development, prinary as a region of human population growth, energy extracts, and contract development are set of the principle of the set of the principle of the set of the principle of the set of the principle of the set of the principle of the set of the principle of the set of the principle of the set of the principle of the set of the principle of the set of the principle of the set of the principle of the princip													
					on reach in a wide range of environmental and economic concerns. A fully integrated and suitabled bearing system that includes econystem, occasing-polics, and biological parameters used on fully entire and to a full policy of the control of the c													
					The University of Southern Missispipile"s Marine Science Department has taken the lead to develop a comprehensive and integrated observation, monitoring, mapping, and modeling plan for Mississpipile"s contail areas. The integrate plan has been divided into eight coherive sections to help explain the needs of Mississpip last it is related to the Marine Science processes affecting Mississpip waters. The eight rections rate as eight rections rate as eight rections rate as in the part accessor areas or eight rections rate as in the part accessor areas or eight rections rate as in the part accessor areas or eight rections rate as in the part accessor areas or eight rections rate as in the part accessor areas or eight rections rate as in the part accessor areas and the part accessor areas and the part accessor areas and the part accessor areas are accessor as a complete part accessor areas and the part accessor areas and the part accessor areas and the part accessor areas and the part accessor areas a complete part accessor areas a complete part accessor areas and the part accessor areas and the part accessor areas and the part accessor areas and the part accessor areas and the part accessor areas and the part accessor areas and the part accessor areas and the part accessor areas and the part accessor areas and the part accessor areas are accessor and the part accessor areas and the part accessor are accessor and the part accessor are accessor.													
					Physical, Chemical and Geological Drivers of Environmental Variations, Modelling and Forecasting,													
					3. Living Marine Resources and Ecoystem Components, 4. Indicators of Stress, 5. Habitat Characteristation													
					6. Measurement Archival and Data Management, 7. Outreach, and													
	Infrastructure	2076	7/23/2014	MS Living Marine Resources Restoration Network (MSLMRRN)	© Guishbark and Management Broducte A COMPREHENSIVE AND INTEGRATED OBSERVATION, MONITORING, MAPPING, AND MODELING PLAN FOR MISSISSIPPI	Mobile, Hancoc St. Tammany,	k, Yes	20	Yes Ye	es Yo	es Yes	Yes	Yes	Yes	:	49,000,000.00	\$ -	
					Sustained, multi-disciplinary ecosystem monitoring facilitates which provide an understanding of the state of the Gulf ecosystem and how its components change over time are critically needed. Results from monitoring efforts yield baseline data that can provide early warning of potential environmental variability, perturbations, and concerns in information can be used to prioritize issues for adaptive exastral policy and management, assess damage due to natural and man-made disasters, inform restoration projects, and evaluate long-term trends. Furthermore, ecosystem monitoring	Jackson												
					Information can yield the true value of ecosystem services to the Gulf which in turn can lead to resource management and regulatory decisions that consider the effects of those decisions based on a more complete set of economic factors.													
					This information is critical to resource managers and decision-makers having regulatory, management, protection, and emergency responsibilities. Over the past three decades, the Gulf of Mexico and it coastal communities have been impacted by increasing anthropopenic influences, primarily sax result of human population growth, energy endraction, and coastal development. The impact of severe downs, such as togetical pricine; pricine and the development. The impact of severe downs, such as togetical pricine; pricine and the displaced as as level rice, and subsides, and normal buffering coastal services for extend as level level except of interests, any of these impacts.	s												
					can result in a wide range of environmental and economic concerns. A fully integrated and sustained observing system that includes ecosystem, oceanographic, and biological parameters would help minimize risk to people and coastal and offshore resources (during various operations (e.g., oil and gas exploration and extraction, maritime operations, recreational boating and fishing activities) by													
					providing early detection of potential problems and expediting mitigation when the need arises (e.g., identify important habitat and species, assess status of indicator species). Climatological detabases or monthly averages are not sufficient for making certain ecological decisions. Present technology is available to provide 3 Correal time CEtapability for this decision-making.													
					The University of Southern Mississippids*** Marine Science Department has taken the lead to develop a comprehensive and integrated observation, monitoring, mapping, and modelling plan for Mississippid*** coastal areas. The integrate plan has been divided into eight cohesive sections to help explain the needs of Mississippi as it is related to the Marine Science processes affecting Mississippi water. These eight sections set are:													
					Physical, Chemical and Geological Drivers of Environmental Variations, Modeling and Forecasting,													
					3. Living Marine Resources and Ecoystem Components, 4. Indicators of Stress, 5. Habitat Characterisation.													
					6. Measurement Archival and Data Management, 7. Outreach, and													
	Infrastructure	2085	7/30/2014	MS Habitat Characterization Restoration Network (MSHCRN)	A COMPREHENSIVE AND INTEGRATED OBSERVATION, MONITORING, MAPPING, AND MODELING PLAN FOR MISSISSIPPI Sustained, multi-disciplinary econstem monitoring facilitates which provide an understanding of the state of the Gulf econstem and how its components change over time are critically needed. Results	Harrison, Jackson, Hancock, Mobil	Yes	20	Yes Ye	es Yo	es Yes	Yes	Yes	Yes		5 19,000,000.00	\$ -	
					Summers, from editionary Publishers in obtaining a summer was not probe or introductioning on the said of this sould reclipion and of our summers and our publishers are introductioning on the said of this sould reclipion and of our summers and publishers are introductioning on the said of this sould reclipion and of our summers are interested and our summers are interes	St. Tammany	ε,											
					This information is critical to resource managers and decision-makers having regulatory, management, protection, and emergency responsibilities. Over the past three decades, the Gulf of Mexico and its	s												
					coastal communifies have been impacted by increasing anthropogenic influences, primarily as a result of human population growth, energy extraction, and coastal development. The impact of severe atoms, such as tropical cyclene, his increased as sea level river, band subdies, and storm buffering coastal wetfands are lest. Because the Guill supports a broad variety for interest, any of these impact can result in a valid a range of environmental and economic concerns. A fully integrated and sustained observing system that includes ecosystem, occurringly, and biological parameters would help													
					minimize six to people and costal and offshore resources (during various operations (e.g., oil and gas resploration and extraction, muritime operations, recreational basting and fishing activities(I) by providing early detection of potential problems and expediting mitigation when the need arises (e.g., dentify important habitat and species, assess status of indictors species). Climatological databases or monthly averages are not sufficient for making certain ecological decisions. Present technology is available to provide Storareal infrastCetapability for this decision making.													
					The University of Southern Ministrappi34"s Marine Science Department has taken the load to develop a comprehensive and integrated observation, monitoring, mapping, and modelling plan for Ministrappids"s coastal areas. The Integrate plan has been divided into eight cohesive sections to help explain the needs of Ministrappi as it is related to the Marine Science processes affecting Ministrappi waters. These eight sections areas of the section of the sect													
					Physical, Chemical and Geological Drivers of Environmental Variations, Modeling and Forecasting.													
					3. Living Marine Resources and Ecosystem Components, 4. Indicators of Stress, 5. Habitat Characterization,													
					3- National China Authoritation), China Changement, Chouseach, and Chata Management, Chouseach, and Chata Management, Chouseach, and Chata Management, Chouseach, and Chouseach, and Chouseach, and Chouseach, and Chouseach													
ľ	Infrastructure	2086	7/30/2014	MS Indicators of Stress Restoration Network (MSISRN)	# Dustback and Assassment Broduct A COMPREHENSIVE AND INTEGRATED DESERVATION, MONITORING, MAPPING, AND MODELING PLAN FOR MISSISSIPPI	Hancock, St. Tammany,	Yes	20	Yes Ye	es Yo	es Yes	Yes	Yes	Yes	:	7,000,000.00	s -	
					Sustained, multi-disciplinary ecosystem monitoring facilitative with provide an understanding of the state of the Guill ecosystem and how its components change over time are not claim, preceded. Exemption of the state of the Guill ecosystem and how its components of the state of the Guill ecosystem and how its components of the state of the Guill ecosystem and how its components can be used by provided usuals for the state of the Guill ecosystem and how its components of the Guill ecosystem in control and an exemption of the Guill ecosystem in control and in the control and ecosystem in control and in the control and ecosystem in control	Mobile, Jackson Harrison												
					more complete set of economic factors. This information is critical to resource managers and decision-makers having regulatory management, nontertion, and emergency responsibilities. Over the nast three decades the Gulf of Mexico and its	s												
					coastal communities have been impacted by increasing anthropogenic influences, primarily as a result of human population growth, energy extraction, and coastal development. The impact of severe storms, such as tropical optiones, has increased as sea level rises, land subsides, and subsides, and extend the season of the second subsides of the second buffering coastal wetlands are lost. Because the Gulf supports a broad variety of interests, any of these impacts are result in a self-or passed in a self-or passed and extended and considerable passed and considerable passed and considerable passed in passed passed and considerable passed and considerable passed p													
					minimize risk to people and coastal and offshore resources (during various operations (e.g., oil and gos exploration and extraction, maritime operations, recreational boating and fishing activities)) by providing early detection of potential problems and expediting integration when the need a rises (e.g., settlety) important habital and species, assess status of indicator-species, Climatological databases or monthly averages are not sufficient for maring certain exclosing exclosions. Revent extendingly is available to provide Scarceal immediate publiship for this decision making.													
					The University of Southern Missispipile"s Marine Science Department has taken the lead to develop a comprehensive and integrated observation, monitoring, mapping, and modeling plan for Mississippile"s contail areas. The integrate plan has been divided into eight coherive sections to help explain the needs of Mississippile as it is related to the Marine Science processes affecting Mississippile waters. The eight accelor areas are eight accelor areas are eight accelor areas are eight accelor areas are													
					Physical, Chemical and Geological Drivers of Environmental Variations, Modelling and Forecasting,													
					3. Living Marine Resources and Ecosystem Components, 4. Indicators of Stress, 5. Habitat Characterization,													
					6. Measurement Archival and Data Management, 7. Outrosch, and													
	Infrastructure	2104	4/1/2019	Conservation Demonstration Working Farm	Thanks to numerous conservation innovation practices, as stewards of the land we are doing a much better job than in the past. As urban sprawl and demands for our natural resources continues to increase, we need a forum to demonstrate these new conservation advances to the public. A working demonstration farm would not only benefit consumers of natural resources but also the producers of those resources and others.	Harrison, Hancock, Jackso	Yes		Yes Ye	es N	o Yes	Yes	Yes	Yes		5 5,000,000.00	s -	
					3Eco:The Farm3Elwould be utilized in multiple ways to exhibit conservation practices. Farmers would be shown cutting edge farming practices that would benefit the environment while at the same time benefitting their bottom line. Students will take advantage of the facility to better understand the native habitats and the methods that are being used to handle the growing use of them today. Schools													
					will be able to expose children to where the food and fiber that they consume daily comes from and what it takes to get those products to them. Researchers will continue to explore new mechanisms that will aid in conservation. State and County officials can use the site to better understand the pleas of those who they serve. These are just a few of the services that \$\frac{1}{2}\colored{County}\$ officials can use the site to better understand the pleas of those who they serve. These are just a few of the services that \$\frac{1}{2}\colored{County}\$ officials can use the site to better understand the pleas of those who they serve. These are just a few of the services that \$\frac{1}{2}\colored{County}\$ of the public in its understanding of conservation.													
					The CMSWCP would like the opportunity to establish a SceConservation Demonstration Farm&CITThe land would be acquired and the necessary infrastructure established. The locations would ideally consist of varied topography within a watershed basin close to a major waterways.													
				•														

_	Infrastr.		0/2-7-	Invest of Consended C		Harden	Van		(- 1	100	lw.	No.			
	nnrastructure	2128	9/25/2014	impact of Superinded Sediment, Water Guidantion, and Waver on Marrihes and Gypter Bods	Way proport to Solytory but morning expegate with a Sommeral Losine, BD WestNesse states ACOV to measure this current, laying of stress, and supported addingment concentration ICCL. a Way proport MIAD XXD VICTURE (Institute Institute I	Hancock	res		Yes Ye	Yes	No	Yes	Yes	es ·	\$ 1,440,000,00 \$	
	Infrastructure	2129	9/26/2014	Cuantifying Water Quality Using Remote Sensing for the Gulf of Mexico	Since this project is call wide, was interested in being considered for Council funding Newer, just implementing uses proposal in Miswatrs would be a great hearfit to DMI and DDI's day to day constraint. The proposed offers will address the ESTITEC. Council priority area Standards quality monitoring and improvement. ACETHS project will be so one extendibility as in one series (DDI SEC* 2017) of satellities and seater quality processes that the improved extendibility and and temporal coverage for the quality providers to the activated price of the address of priority and and temporal coverage in the council priority and and temporal coverage in the activation of public recomments. The project will provide for the efficient and efficiency described proposal will provide the public provides great and activations of public recomments for the approach of priorities great and control and activations of public recommendations of the activation of public recommendations and interest of the approach provides great and control activations and the provides and activation great and activations and activate great provides are will be provided as applied provides and activations and activate great provides are public provides and activate great provides are public provides as an activate great provides are public provides as a public provides and public provides are public provides as a public provides and activate great provides are public provides as a public provides are public provides as a public provides are public provides as a public provides are public provides as a public provides are public provides as a public provides are public provides as a public provides are public provides as a public provides are public provides as a public provides are public provides as a public provides are public provides as a public provides area public provides are public provides as a public provides area public provides as a public provides area public provides as a public provides area public provides as a public provides area pu	Harrison, Jackson, Hancock, St. Tammany, Mobile	Yes	20	Yers Yer	Yes	No	Yes	Yes	es	\$ 12,000,000.00 \$	
	Infrastructure	2133	10/1/2014	Surface Currents and Wave Monitoring for the Gulf of Mexico	The U.S. Gut can be valentable to a variety of risks, including olf-orderminant spoit, furnity of align places (PARI) and Vitine, furnitines, constall failed for, and congrigion scadents. Near real time discussed in contrast constant water surveys and works are an important interest of a constall constant sources for mitigating the risks and for protecting places. What has discussed in the contrast contrast of the contrast	Hancock, St. Tammany, Mobile, Jackson, Harrison	Yes	20	fes Ye	Yes	No	Yes	Yes	es	\$ 20,000,000.00 \$	
	Infrastructure	2139	10/6/2015	Reduction in post hooking sea turifle mortality	This proposal will develop new technique for excluse as a turn mortality by developing membrator remove flowing line without removing endangered as turbed from the water. This was weethed will be designed for relative fullying from person and before the Section for the Configuration of the Section of the	Jackson, Hancock, Harrison	Yes	25	No Ye	Yes	Yes	Yes	Yes	es	\$ 500,000.00 \$	
	Infrastructure	2140	1/1/2015	Sextaniable Gulf Coast Oyster Reconstion and Coastal Protection using Coastal Oyster Histories and Gulf Sate Remote Setting State Remote Setting State Remote Setting State Remote Setting State Remote Setting State Remote Setting State Remote Setting State Remote Setting State Remote Setting State Remote Setting State Remote Setting State Setting State Setting State Setting State Setting State Setting State Setting State Setting State Setting State Setting Se	In the case of poor seat sets, low havests and destining opine populations, a new appearants in seeded to rection explains and the depend on them. We proposed upon any increase of the common of the	Gulf of Mexico	Yes	28	res No	Yes	Yes	No	Yes	es	\$ 132,000,000.00 \$	
	Infrastructure	2154	10/24/2014	Popularing the Impacts of Restocation Archivities in MS Coastal Waters	The servating objects or the servation expect is to show one of formational basis of any plant began because all leaves and the servation of the field office containing of research or season and or the field containing of research or season and or the containing of research or season and or the containing of research or season and or the containing of research or season and or season and transport of sediments under influence of wind forming and under our servation and transport or sediments under influence of wind forming and under our week, and hydrodynamically device mental or advanced because the sediment of the season and transport of sediments under influence of wind forming and under our secretic business, and the sediments of the secretic period of the sediments of the sediments of the secretic period of the sediments o	Hancock,St Tammany,Mobili, ,lackson,Harrison	Yes	15	Yes Yes	Yes	No	Yes	No	es	\$ 1,100,000.00 \$	
	Infrastructure	2162	11/5/2014	Enhancing Community Restlience with Social Media	Scal medic accommendate an important one form of communications based social applied that can be sep refused of femiliary for inclined as, communities, and oppositations, including their expansity to group of the company statution, exercising the company company of the group statuted for goals statuted in the company of the group statuted for goals statuted in the company of the group of the group statuted for goals and statuted in the group of the group o		Yes	S	No Ye	No	Yes	Yes	No	lo	\$ 450,000.00 \$	

				The pages of this payes it to implement the recommendation of the Nature Connersors (PRC) assessment of Opera Buyon. The plan in its same the conditions within the Opera Buyon disrease, and have been controlled or the Connersors (PRC) assessment of Opera Buyon. The plan in its same that conditions within the Opera Buyon disrease, and the Connersors (PRC) assessment or the Connersors (PRC) assessment or the Connersors (PRC) assessment or the Connersors (PRC) assessment or the Connersors (PRC) assessment are to 1] evaluate updream disringer conditions that result in discharges of stormwater into Opera Buyon. 2] such with Basiswork representatives and other cannels of the Connersors (PRC) assessment are to 1] evaluate updream disringer conditions that result in discharges discommander into Opera Buyon. 2] such with Basiswork representatives and other cannels of the Connersors (PRC) assessment are to 1] evaluate updream disringer conditions that result in discharges discommander into Opera Buyon. 2] such with Basiswork representatives and other cannels of the Connersors (PRC) assessment are to 1] evaluate updream disringer conditions of Opera Buyon assessment or the Opera Buyon. 2] such with Basiswork and the cannels of the Connersors (PRC) and the Conner													
Infrastructure	2167	11/7/2014	Biological Filtration: Using Sponges to Remediate Guid of Mexico Coastal Contaminants	Coastal manier econystems are could environment of the Guiff of Mexico, and the Mississips Sound, that include important commercial fisher process, a well as the bearder and environment of the process of the Mississips Sound, that include important commercial fisher process, as well as the bearder makes and environment of the process of the process of the Mississips of the Coastal Coasta		Yes	30 M	o No	Yes	No	Yes	No	Yes	S	311,763.00	s ·	
Infrastructure	2169	11/7/2014	Guif of Mexico Health Assecument instrumentation for Environmental Monitoring	Marine coastal communities of the Golf Mexico, and the Municipal Standing represent important commencial fishing grounds, as well as shabits that apport threstened ground provides exemplify colleged in the control provides recording or provides exemplify colleged in the control provides recording or provides exemplify colleged in the control provides recording or provides exemplify the management of these important exceptions and provides exemplify the provides or provides and provides exemplify the provides of the control provides or provides and provides exemplify the provides or provides and provides exemplify the provides of the control provides or provides and provides exemplify the provides of the control provides or provides and provides or provides and provides and provides or provides and provides or provides and pro		Yes	100 N	o Yes	Yes	No	No	Yes	Yes	S	400,000.00	s -	
Infractructure	2176	11/11/2014	As Economic Impact Time Series Model of the Wild Shiring Fithery in Coastal Mississippi	Item Time Canada Ministry in Can	Harrison	Yes	16.7 Y	es Yes	Yes	No	No	Yes	No	S	600,000.00	s -	
infrastructure	2177	11/11/2014	As Economic Impact Time-Series Model of the Wild Crab Fishery in Costal Mississippl	their Title. An Economic Impact Time Series Model of the Wild Cash Falvery in Castal Minimizepic Point of Contact, email and Phone 8: Do, Elhabeth Jaffeurg Bunn deb, 2221.14.582 and Dr. Cregory Brading Gregory rrison	Yes	16.7 Y	es Yes	Yes	No	No	Yes	No	5	600,000.00	\$ -		

Infrastructure	2178	11/11/2014	An Economic Impact Time-Series Model of	Brief Title: An Economic Impact Time-Series Model of the Oyster Fishery in Coastal Mississippi	Harrison	Yes	16.7	es Yes	Yes	No	No	Yes	No I	S 600.000.00	S .	
Infrastructure	2178	11/11/2014	As sonomic lingues Train Series Model of the Oyder Followy in Coastal Mississippi	Belf Title: An Economic Impact Time Sense Model of the Oyster Fishery in Coastal Mississips Pages of Contact, email and Fitnes & Dr. Cittasketh La Flaux, tells half-surglours ede, 23.21.24.343 and Or. Gregory Bradley, Gregory Bradley@surm.edu, 23.21.24.592 "port of project." International or a Contract certain and sense of the Contract of Contract Co	Harrison	Yes	16.7	Yes Yes	Yes	No	No	Yes	No	\$ 600,000.00	\$ ·	
Infrastructure	2183	11/11/2014	KETINEA A EASTEM Richnes, Technology, Engineering, and Mathematics) Program for Mississippi	And protection and recombing projects. In Miscology Good Inquisity STEM Control, Technology, Engineering, and Malmanistics Usuned preservate and as a seminating that approximate his benefit and a state of the control	Pearl Biver, Washingts Alacock Sion Land Land Land Land Land Land Land Lan	Yes	20 V	Yes Yes	No	No	No	Yes	v es	\$ 570,000.00	\$.	STEM Curriculu m
Infrastructure	2188	11/11/2014	Sub-bottom profile, rediment characteristics and mapping of the shallow (child) water profile of profile of the shallow (child) water profile of the situacity sound saled though the use of autonomous surface boats.	Circle to all flow of the proposals that will be submitted by Mississipp to the STOPIE in the seed to how the waiter depth (bathymetry) and submitted competition in Mississipp toward (e.g., med. and, hard submitted). More than half of Mississipp toward is climited, expected in a competition of the seed of		n Yes	20 8	Yes	Yes	No	Yes	Yes	Yes	5 650,000.00	5 .	Equipme nt develop ment and purchase
Infrastructure	2189	11/32/2014	Development of a Statewide Engineering inconvotion Program for Marine Science Applications in Support of Mississippi Sound Redoubtion Projects	The National Closurie and Attemption Commission Insighting the Importance of the matrix sector & Action of even by its pilot in the United States in matrix evisited and over one-third of the U.S. Commission of National Product onliquists in coastal areas of lower the number of strained degineers from institutions of higher knames (he have a understanding of the challenges associated the wholing within the matrix sector are institutions and conditions and conditions are commissionally associated and the conditions of the United States and Commissional Commiss	n I	n Yes		Ves Yes	No	No	No	Yes	Yes	\$ 160,000.00	\$.	Curriculu m develop ment
Infrastructure	2197	11/13/2014	The impact of Louisians restoration projects on the Mississippi Sound, and Estuary	castal Localization has experienced abstracted wettand loss cannot the construction of Musicago River herein in the last IRDIC. This led loss is largely a result of must degle protose and submergranced in the manner wettands, conformed with sunder contribution from direct and emergency and branching contributions and the manner of the manner of the must be a reported and the manner of the must be a reported and the manner of the must be a reported and the manner of the must be a reported and the manner of the must be used to the must be a reported and the	Hancock,St t Tammany,Mobi Jackson,Harriso	Yes le in	,	io No	Yes	No	Yes	No	Yes	\$ 500,000.00	\$ 500,000.00	
Infrastructure	3213	11/14/2014	University and College Volunteers for Restoration Projects	commonly followards: in streamond will deploy bears of inviviency and College volunteers from anough the country to pursicipate in a week of service devoted to giving a boost of youthul energy commonly bear of provided to the country to pursicipate in a week of service devoted to giving a boost of youthul energy commonly of the country to pursicipate in a week of service devoted to giving a boost of youthul energy commonly of the country	Harrison	Yes	1	es Yes	Yes	No	Yes	Yes	Yes	\$ 410,000.00	\$ 360,000.00	

infractoruture	3214		St. Louis Bay and Tributaries, MS Comprimensive Restoration Program: Phase I	The Despuseter Hindoon on spill caused direct and agenicant harm to Missiasppald** IS. Louis Bay and the Missiasppa Sound. IS. Louis Bay and the Missiasppa Sound. IS. Louis Bay and the Missiasppa Sound. IS. Louis Bay and the Missiasppa Sound. IS. Louis Bay and the Missiasppa Sound. IS. Louis Bay and the Missiasppa Sound. IS. Louis Bay and the Missiasppa Sound. IS. Louis Bay and the Missiasppa Sound. IS. Louis Bay and the Missiasppa Sound. IS. Louis Bay and the Missiasppa Sound. IS. Louis Bay and the Missiasppa Sound. IS. Louis Bay and the Missiasppa Sound. IS. Louis Bay and Louis Bay and Louis Bay Sound. IS. Louis Bay and Louis Bay Sound. IS. Louis Bay and Louis Bay Sound. IS. Louis Bay and Louis Bay Sound. IS. Louis Bay and Louis Bay Sound. IS. Louis Bay and Louis Bay Sound. IS. Louis Bay and Louis Bay Sound. IS. Louis Bay and Louis Bay Sound. IS. Louis Bay Sound Is. Louis Bay Sound. IS. Louis Bay	Hancock/Stone,F earl River,Forrest,Han ison	Yes	20 Yes	Yes	Yes	No Ye	i No	Yes	\$	14,968,000.00	\$	
				supported by shothet in and amount for Gulf. Understander, there costant laborators in recovering draward by a viriety of human demands that is an other an God should him where of these laborators are recovering and entering sears for being and entering sears for being. An entering search growing and entering sears for being and entering sears for being search produced by a contrained by the content of the contrained community continues to straight the design and implement a large-scale, conditionable the demonstrating strategy to inform and for clistal entergranter enterings and examples of the contrained for the contrained community continues to straight the design and implement a large scale, conditionable that is expected produced as a produced as a format of the contrained and approach produces the contrained and approach produces the contrained and approach produces the contrained and examples of the contrained and examples of the contrained and examples and communicating objectives and profitted to accident the design and implementation of surveys to maximize latering and express the efficient of designs and implementation of surveys to maximize latering and express the efficient of the designs and implementation of surveys to maximize latering and express the efficient of the designs and implementation of surveys to maximize latering and express the efficient of the design and implementation of surveys to maximize latering and express the efficient of the efficiency of restoration and enumerous express and express the efficiency of restoration and enumerous express and express the efficiency of restoration and enumerous express and express the efficiency of restoration and enumerous express and express the efficiency of restoration and enumerous express and express the efficiency of restoration and enumerous express and express the efficiency of restoration and enumerous express and express the efficiency of express the efficiency of express and express the efficiency of express the efficiency of expres	Tammany,Mobile ,lackson,Harrison ,George											
Infracture	3223		Understanding the Economic Unlages Between Caseal Florida Between Caseal Florida Between Caseal Florida Between Caseal Florida Between Caseal Florida Between Caseal Between Caseal Between Caseal Between Caseal Between Caseal Between Caseal Between Caseal Between Caseal Between Casea	Exagenced This Mississippi State University Center for Urban Rural Interface Studies (CURS), holds a mission to provide a clear-inghouse of Information regarding community socio-economic profiles, changes in June 11. Mississippi State University Center for Urban Rural Interface Studies (CURS), holds a mission to provide a clear-inghouse of Information regarding community socio-economic profiles, changes in June 11. Communities in the Northern Gurl Market Center (CURS) and for forced by the CURS of CURS of Interface of Communities in the Northern Gurl of Mascio Ragion. The Desputar Interface of Communities the Curl Rural County Management Life. The Desputar Interface of Communities in the Northern Gurl of Interface of Communities of the Communities Interface and Curr County Interface County I	Hancet, Jackson Pearl River, Forrest, Pien VyGeorge, Stone, S. 1. Tammany, Mobili J.Washington	Yes	Yes	Yes	Yes	Yes Ye	; Yes	No	s	467,187.00	,	
infracture	3224	11/15/2014	Development of MSL and Films , a Forest Landowner Office And Engingement Effort and Engingement Effort Officerown and Engingement Effort Officerown and Protect Private Links and Total Contract Private Links and Total Contract Private Links and Total Contract Private Links and Total Contract Information (Contract Private Links and Contract Priv	An Industrial National Control of the Control of th	Harrison	Yes	Yes	Yes	No	Yes No	No	Yes	S	591,000.20	\$	
inflastructure	3226	11/15/2014	Autonomous bast for routine movilaring of water quality fundants, trace metals, moving and movibal communities and physical measurements) in Ministrippi Sound	The part of exclusion is indicated by the provided production and unabstable development of the contract in th	Hancock Jackson, Harrison	Yes	20 Yes	Yes	No	NO No	Yes	Yes	S	\$30,000.00	s ·	Proposed Research Develope ment

		and the feet	4 Regional Coastal Land Grant University and	. T	I	L	To-	To-	To .				-			
intrastructure	3231	11/16/201	Extension Initiative: Disseminating RESTOR	E this project concept are:	Harrison, Jackson	res	Yes	Yes	res	res Yes	res	res	5		,	
			Council-facilitated Coastal Restoration and	1.Establishing a structure and processes for regional collaboration among Gulf of Mexico land grant universities and their coastal Extension programs to foster a consistent Gulf-wide approach that												
			Protection Projects, Activities, Outputs and Outcomes through Annual State-wide	leverages Extension activities and capabilities to support the engagement, technology transfer, education, outreach and extension priorities of the RESTORE Council Co												
			Conferences, Gulf-wide Summits and	2. Dispersional residence control and protection projects, activates, outputs, and outcomes mough annual state-wise controllers, during samenins, and extension												
			Extension	Land Grant Universities. Land Grant Universities (LGUs) are uniquely positioned to assist each coastal state in a variety of ways 30° from conducting research ranging from basic discovery to on-the-												
				ground applications of the science of soil conservation, water quality, habitat and ecosystem dynamics, human behavior, and other applications. LGUs in each coastal state have a wide range and depth of expertise in these areas, and are a highly trusted source of objective research-based information. Researchers, Extension specialists and educators put the science into practice by engaging and												
				of experience in uniform and a largery class source or operative relationship and the second of the												
				In addition, faculty in LGUs regularly collaborate on multi-state research and extension education projects.												
				Extension Service. The Smith-Lever Act of 1914 established the Cooperative Extension System, a publicly funded, informal educational system that links the U.S. Department of Agriculture, the land												
				grant university system, and individual counties. Extension, as the off-campus educational arm of land grant universities, has a large footprint in each state with offices in all or most counties and traine	1											
				staff to provide community education and outreach in multiple disciplines. Extension's overall purpose is education. Its unique interdisciplinary perspective enables the organization to make a real												
				difference through the provision of research-based information, educational programs, and technology transfer focused on issues and needs of the citizeney of each state. Extension also hosts customer friendly websites loaded with information sheets, publications, reports and other outreach materials designed for its stakeholders. Extension is organized regionally; however, the Extension structure or												
				the Guiff coast is separated into two regions.												
				Objective 1. Establishing processes for regional collaboration among Gulf of Mexico land grant universities and Extension programs. Objective 1 is a foundational component that establishes processes												
				Unjective 1. Establishing processes for regional collaboration among out of which are a state of the state of												
				engagement, research, technology transfer, education, outreach and extension to support implementation of the RESTORE CouncilâC*s Comprehensive Plan. It is envisioned that the successful												
				implementation of this objective will foster 1) the development of integrated, multi-state, Gulf-wide restoration and protection projects and activities that leverage the significant resources and capacit of coastal land grant universities and Extension, and 2) serve as the platform upon which to implement Objective 2 of this proposal (below).	,											
				So consum unit y unit distribution, and 2) serve as the planton upon united to implement dependent of this propose (below).												
				Objective 2. Disseminating RESTORE Council-facilitated coastal restoration and protection projects, activities, outputs, and outcomes though annual state-wide conferences, Gulf-wide summits, and												
				EXERCISION. This proposal companies with finite delinerables huller man Districts 1 Implementation of the DEST/DES Formatible Formatibe finite delinerables huller man Districts 1 Implementation of the DEST/DES Formatible Formatibe finite delinerables huller man Districts 1 Implementation of the DEST/DES Formatible Formatibe finite delinerables huller man Districts 1 Implementation of the DEST/DES Formatible Formatibe finite delinerables huller man Districts 1 Implementation of the DEST/DES Formatible Formatibe finite delinerables huller man Districts 1 Implementation of the DEST/DES Formatible Formatibe finite delinerables huller man Districts 1 Implementation of the DEST/DES Formatible Formatibe finite delinerables have been delinerable for the DEST/DES Formatibe finite delinerables have been delinerable for the DEST/DES Formatibe finite delinerable for the DEST/DES Formatibe finite delinerable for the DEST/DES Formatibe finite delinerable for the DEST/DES Formatibe finite delinerable for the DEST/DES Formatibe finite finite delinerable for the DEST/DES Formatibe finite finite delinerable for the DEST/DES Formatibe finite finite delinerable finite finite delinerable finite finite delinerable finite f												
Infrastructure	3237	11/17/201	4 Job Training for Living Shorelines and Tidal Marsh Restoration.	Job Training for Living Shorelines and Tidal Marsh Restoration.	Hancock,	Yes	Yes	Yes	No	No No	Yes	Yes	\$	90,000.00	- Curr	ulu
			Marsh Restoration.		Harrison, Jackson										m deve	98
				A benefit of the RESTORE funds will be creating a stronger demand for skilled workers to install living shorelines and do work to restore tidal marshes. The skills for such green jobs combine construction											men	
				and landscaping skills along with a sufficient knowledge of tidal ecology to be able to understand the end goals of a restoration project. The outdoor work environment is demanding and requires good												
				work habits to be safe and productive. What is more, such projects are interesting to the general public and have the potential to encourage people to take better care of the environment. Therefore, the project installers often have opportunity to engage with people on site to explain the project. There is growing interest with private property owners to apply best practices to water front property												
				and instead of rebuilding bulkheads to use more resilient and ecologically beneficial shoreline improvements. So the workers on site should understand the project and be able to explain the benefits of	1											
				the project to curious site visitors.												
				There will be a need for job training for living shorelines and tidal march restoration. The RESTORE funds for restoration projects can be leveraged to pay for such job training as a way to build capacity												
				for future restoration projects. Many of the jobs created by such projects have pay comparable to building construction jobs and, like building construction, are job skills that are best gained by hands-												
				on learning. The RESTORE funds will have a long-term impact on such emerging green jobs if training programs are part of the community benefits.												
				Partnership												
				The proposal is submitted by the Gulf Coast Community Design Studio in partnership with Moore Community House&C**s Women in Construction Program.												
				The Gulf Coast Community Design Studio (GCCDS) was established on the Mississippi Gulf Coast in 2005 to work in communities impacted by Hurricane Katrina and has evolved from disaster recovery												
				work to addressing long-term issues of affordable housing, healthy communities and resilient landscapes and infrastructure. The GCCDS is a research and professional service program of Mississippi												
				State University College of Architecture, Art and Design. Located five hours from the main campus the GCCDS operates with a full-time staff of architects, landscape architects and planners and always works in close collaboration with multiple non-profit, municipal and professional partners. The work of the GCCDS includes: 1) community-based housing design, 2) storm water and tidal ecology, 3)												
				works in case consistent misuper non-priority, maintipps and protessoration partners. The work of the control and the control												
				HUD, Department of Energy, Small Business Administration, the National Endowment for the Arts, and the Department of Homeland Security, along with many local and regional partners. For the past												
				three years the design studio has been working in partnership with other Gulf Coast planning agencies with the support of HUD\$C"s Sustainable Communities initiative to produce Plan For Opportunity, a regional plan for a more resilient and sustainable Gulf Coast. Recently, the GCCDS was part of one of ten national design teams selected by HUD to participate in Rebuild By Design, in which teams												
				worked with communities in the North East impacted by Super Storm Sandy to design more resilient future cities.												
Infrastructure	3239	11/17/201	4 Inner-City Tidal Stream Restoration	worked with communities in the North East impacted by Super Storm Sandy to design more resilient future cities. Inner-City Tidal Stream Restoration	Hancock,	Yes	Yes	Yes	Yes	No Yes	No	Yes	s	90,000.00		
Infrastructure	3239	11/17/201	4 Inner-City Tidal Stream Restoration		Hancock, Harrison, Jackson	Yes	Yes	Yes	Yes	No Yes	No	Yes	\$	90,000.00		
Infrastructure	3239	11/17/201	4 Inner-City Tidal Stream Restoration			Yes	Yes	Yes	Yes	No Yes	No	Yes	s	90,000.00		
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Infrastructure	4298	1/8/2019	ONE COAST Scenic By-ways and Relocation Campaign	It is recommended that \$2,019,230 in Restore Act Funds be utilized to launch a ONE COAST Scenic Byways and Relocation Campaign to drive tourism and real estate sales. A decade in the making, Beach Boulevard in Hancock County, is the only shoreline along the MS Gulf Coast that has received the designation as a Micissioni Scenic Byway. The vision for a scenic byway.	Hancock,Harriso , Jackson	Yes	50	Yes	Yes	Yes	Yes	Yes	Yes	Yes	\$	2,019,250.00	•	
				In decide in the making, beach bookers on in anisotic county, is the only solicitimate andig the kis out county and the second of the second o														
				emerging new eco-tourism product of the Mississippi Gulf Coast. Work is underway now to connect the beach boulevard by-way to the rest of the Gulf Coast by naming Highway 90 in Harrison and Jackson counties as Scenic By-ways, to celebrate the 100th Year														
				Anniversary of the Old Spanish Trail. During 2015, the by-way will extend into Harrison County up to Debuys Road. There is interest from Jackson County leaders to extend the by-way there and in Bloxi, segmentation may be required to carve out the Casino Districts.														
				A Mississipply Scenic Byway designation can benefit a community in several interrelated ways: Resource protection; Community recognition as a source of pride; Economic development/hourism through wistor kinds, vista spots to serve tourists; Community visionism address readway conditions and land use issues; Partnering by Horingis individuals, land owners, the public and private sector to partner for the community. Access to federal acts grants, trusts, loss and assistance operagents for steply improvement, facilities, improvement to access areas, protecting														
				historical and cultural resources. The mission of the Mississippi Casata®*s two new scenic byways is to preserve, enhance, protect and promote the natural, historic and cultural tourism intrinsic values of 62 miles of scenic roadways for the enlignment and education of the American public. The goal of the scenic byways programs is to introduce the Byways to Space and the Beach Boulevard Scenic Byways to the public by:														
				SECTIVITIES And Advantage of the INFINITY Science Center a Mississioni Tier Litourist attraction that opened in mid Antil 2012 that has a focus on the science of land sea and outer source														
				ACCESSing the Byways to Space and the Beach Boulevard Scenic Byways, and the intrinsic resources along these byways, as an accessorable baboratory/active people can have a hands on experience with what they have learned about nisde the IRFIRITY Science Center. Activation and the byways, as an access of the activation of the public to provide visitor information at various locations on the public to public and the public and the public public and the public public and the public public and the public public and the public public public and the public public public and the public publ														
				3CdBroviding electronic and state information to the public to plan their visit to the byways, to actually guide the public around the byways, and to provide visitor information at various locations on the many intrinsic resources located along the byways. 3CdBroviding the public in the potential expansion of the byways to provide more of a seamless visitor experience.														
				Promoting the cultural and heritage tourism of the area is the catalyst needed to increase visitation, new business income, tax revenue and jobs for the region, using the INFINITY Science Center as the														
Infrastructure	4310	4 /27 /2011	Jackson County Shoreline Protection	inclusion to draw the estimated \$0,000 annual visition of the interests and interest and in the communities surrounding the center. Connecting the Search Bysach to Space to the Beach Boulevard Bysach will dear the Association of the Interest and Intere		V		W-		N-	N.	V	No	Man		500,000,00		
imiastructure	4310	1/2//2013	Program	The purpose of this project, is to quantitatively and quantitatively study the same detailed and natural storewise would purpose of this project, is to quantitatively and quantitatively study the same detailed and storewise would purpose of this project, is to quantitatively and quantitatively study that the purpose of this project, is to quantitatively and quantitatively study of the study are as follows:	Jackson	162		NO	NO	NO	NO	res	NO	res	,	500,000.00		
				1.Bevelop baseline data to accurately quantify and qualify the sand beach shorelines. 2.Bevelop numerical models to simulate beach and shoreline erosion for high and low frequency storm events.														
				3.Bevelop strategies to control erosion of the sand beaches. 4.Bevesiges 4.Carlving shorelines/Deplores and determine those that are the most suitable for this environment. 5.Bevelop a Management, Operations, and Maintenance Program for the sand beaches.														
				S. Bevelop and investigate an offshore dredging replenishment program.														
				The County&C''s beaches and shorelines face loss of sand and sediment. Stabilization of the beaches and shorelines will significantly reduce maintenance costs. A well-established coastline will provide protection during storm events and promotes tourism, while maintaining wildlife habitat.														
Infrastructure	4343	7/24/2015	West Jackson County Constructed Wetlands Restoration Project	The West Jackson County Constructed Wetlands Treatment System was established in in 1990 to treat the centralized wastewater collected in western Jackson County, Mississippi. As wastewater passes through multiple cells of wetland vegetation, excess nutrients, heavy metals, and other environmentally harmful contaminants are removed from it prior to release into Costapia Bayou. In addition to	Jackson	Yes	62	Yes	Yes	No	Yes	No	Yes	Yes	\$	650,000.00		
				wastewater treatment, the wetlands are a favored habitat for a variety of wildlife and serves are complementary habitat to the adjacent MS Sandhill Crane National Wildlife Refuge. Due to the concentration of birds in these wetlands, we formed an agreement with the National Audubon Society to open the facility for avian observation and counting every Trundsy. For the last several years, the wetland wegetion has been declined by the insuser agree in all Angle is mall; are a serious threat to freshwater wetlands and estuaries workshow, with severe damage downmented along the														
				the wetcano vegetation has been decimated by the invasive apple small and a senious trivest to instinance wetcanors and estuaries worknown, with severe camage occumented along the Gulf of Mexico coast. Consumption of wetland vegetation by the apple small has led to drastic reductions in the wastewater treatment efficiency and wildlife habitat. The main objectives of this proposal are to restore the functionality and habitat provided by this treatment wetland through endication of the apple smalls and restoring or the functionality and habitat provided by this treatment wetland through endication of the apple smalls and restoring on the contract of the contract of the proposal are to restore the functionality and habitat provided by this treatment wetland through endication of the apple smalls are restoring to the contract of the proposal are to restore the functionality and habitat provided by this treatment wetland through endication of the apple smalls are restoring to the contract of the proposal are to restore the functionality and will be provided to the provided through the apple small are to restore the functionality and will be provided to the provided through the apple small are to restore the functionality and will display the apple small are to restore the functionality and will display the apple small are to restore the functionality and will display the apple small are to restore the functionality and will display the apple small are to restore the functionality and will display the apple small are to restore the functionality and will display the apple small are to restore the apple small are to restore the apple small are to restore the functionality and will display the apple small are to restore the apple small are to restore the apple small are to restore the apple small are to restore the apple small are to restore the apple small are to restore the apple small are to restore the apple small are to restore the apple small are to restore the apple small are to restore the apple small are to re														
				to remove apple snalls under monitoring by the MS Departments of Environmental Quality and Marine Resources. However, limited resources have hampered these efforts. We would like to expand														
				and water treatment. Throughout all steps in this project, water quality, percent coverage of vegetation, and snall abundance will be quantified to determine the benefits of restoring this wetland. We will also implement outreach activities by using this site as a demonstration and education project that will be open to the public, for guided tours, on select days. The expected outcomes from this														
				project are preservation and restoration of wetland habitat, increased wastewater treatment efficiency, improved water quality, significant contributions to knowledge base for the control of apple shall, and workforce development through hims and training of new employees to address this problem and funding graduate research.														
Infrastructure	5374	7/2/2015	West Harrison Water & Sewer District - Sewer Collection System	Project consists of installation of PVC sewer force mains, approximately 100,000 LF, fittings, valves and required pumping stations to provide sewer collection to currently un served areas of Harrison Count. This project will connect to an existing sewer collection system. Installed as can't of the Gulf Region Program and provide much needed customer base to begin utilization of the Gulf Region 5-12	Hancock,Harriso	Yes	90	Yes	No	No	No	Yes	No	No	\$	9,000,000.00		
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Sewer Project. This system will also provide much needed relief and allow for future sewer connection projects to abandoned existing septic tanks, many of which are failing and causing environmental damage to the surrounding area.														
Infrastructure	5375	7/2/2019	West Harrison Water & Sewer District - Sewer Connection Project Phase I	Project consists of Installation of associated wantl distincts; low presums sever from mains, greatly mains, greatly mains, greatly and control and extend a connections to provide sewer services to currently un-served areas, approximately 1,000 new outcomer. The project will connect to an existing sever collection system installed as part of the Guif Region Program and provide a much needed outcomer base to begin sultration of the Guif Region 5:13 Sewer Project. The residential connections would also allow the abandomient of existing applications, many of which are failing.	Harrison	Yes	90	Yes	No	No	No	Yes	No	No	S	5,000,000.00		
Infrastructure	5376	7/2/2019	West Harrison Water & Sewer District - Sewer Connection Project Phase II	Project consists of installation of PVC sewer force mains, low pressure service lines, gravity main and residential connections to provide sanitary sewer service to approximately 1,000 new sewer customers. Phase II would consist of installing approximately 50,000 LF of PVC sewer mains and associated pump stations. This project will connect to an existing sewer collection system installed as part	Harrison	Yes	90	Yes	No	No	No	Yes	No	No	s	4,000,000.00		
Infrastructure	5485	6/1/2016	Restore the Coastal Tree Canopy Strategies & Storm Preparedness and Mitigation	of the Guil Region Program and provide a much needed outsomer base to begin utilization of the Guilf Region S 12 Project. Recion the The Carroys with own with every of yard country in the three coastal counties to identify propressal public green spaces and enhance those spaces with trees varieties that are sustainable. This project can also work with previously approved RESTORE project to ensure that utward needed in size development. The sites that we work with will be identified by either they city or	George,Harrison ackson,Stone,Ha	J Yes	80	Yes	Yes	No	Yes	Yes	Yes	Yes	ş	450,000.00		
				approved restore project locations such as the conservation green ways or other projects approved.	ncocHarrison, Jakson and													
				This project will help make-up for or mitigate the natural resources of trees that support habitats of all kinds including native birds, reptiles, and other species. Plus matched and enhance economic benefits.	Hanocok,Pearl River,Mobile,St Tammany													
				The project will include benefits for people and wildlife. The results will be a series of arborvitae creating a linear coastal green spaces for benefits such as eco-tourism recreation, clean air and water, storm water management, shade, increase property value and many other related benefits.	Tammany													
				Restore the Tree Canopy Strategies														
				Habitat, Water Quality, Community Resilience Submitted by Donna Yowell, Executive Director of the Mississippi Urban Forest Council 601.672/0755														
				Acondator the Canopy Strategies-Elks a project that meets all two of the overactining framework goals of Restore the Gold. This project will focus on collaborative and sustainable tree planting strategies and activities for local government, citizens, and NGGAE"s. The project will include ways the community and individuals can actively participate, building innoveledge, resilience, conservation activities, and ownership. Communities will same the benefit of connectedness, to a healthy Guif, based on actions within their own community. Stakeholder engagement and wide spread collaboration would														
				be another focus. Trees have proven their natural capital to tourism and community economic enhancement, as well. Restore the Canopy is comprehensive in being a Mississippi coast wide project and will cover all three coastal counties with a recommendation to include the other 3 counties in the lower tier of														
				Mississippi. The project will include all cities and counties officials plus local civic groups such as chambers, youth groups, and all other civic groups.														
				This would be a landscape level restoration effort along coastal streams, targeted shore lines, and waterched; implementing a strong green component and collaboration for involvement. **Initiate community based efforts to increase the awareness of the importance of coastal resources and the best management practices to support conservation and renewal of the valuable assets. **Restore water quality **Plastore ecosystems.**														
Infrastructure	5488	6/15/2016	Pearl River stream flow monitoring	The lower Plant River system is a rich and diverse ecological system that is home to a variety of aquatic and terrestrial species, including several on the endangered species list such as the Gulf Sturgeon. The hydrologic system is a braisfed optime of major and minor channels and it is heavily influenced by several man-made structures including a canal with two low-water silks and three low-systems on the weer Rear River, and a low-water were in one as Than River, and in which have all bread from a total radio variations of the following control for the Source strong the Heart River (test) which distant and the such as control of the systems do not for the Source strong the Heart River (test) which distant and the such as control of the systems do not for the Source strong the Heart River (test) which distant and the second of the systems do not set the second of the systems do not set the systems of the second of the systems do not set the second of the systems do not set the systems of the s	St Tammany,Hanco	Yes	20	No	Yes	Yes	No	No	No	Yes	ş	425,000.00		
				more than 6,700 square miles above Bogalusa, LA. Additional inflows from the East and West Hobolochitto Rivers in Mississippi and Bogue Chitto in Louisiana contribute some flows. Heavy precipitation events in the coastal region of these tributaries can be primary contributors to the flow in the region. In these instances, the hydrologic flow models generally used for forecasting are not nearly as	ck,Orleans													
				accurate since they are developed with flows from the Pearl River being the major contributor. The transfer of ownership and possible removal of the canal, locks, and sills are the subject of ongoing discussions between federal, state, and local agencies. Some hydrologic and biologic data are														
				The transfer of ownership and possible removal of the canal, locks, and sills are the subject of ongoing discussions between feeting, state, and local agendances non implications and continued to the continued of the canal continued to the continued of the system, but none of those currently being collected integrations the counterflow of the system. Additionally, data are normally being aggregated and housed in one central location to facilitate sear of access. Furthermore, little to no comprehensive background data, streamflow or water quality, exist to document changes to either flow patterns, supenied-sediment transport, over well requility, exist to document changes to either flow patterns, supenied-sediment transport, over well requility, exist to document changes to either flow patterns, supenied-sediment transport, well required to the continued to the														
				The purpose of this project is to collect water level, velocity, and instantaneous discharge data and use these data to compute the flows from the Pearl River at U.S. Highway 90 in Hancock County, M.S.														
				Instrumentation will be installed on the bridges over the east and went Peral River channels to collect stage and velocity data to compute the instantaneous discharge in the channels. Discrete stream from measurements will be collected at the 5 bridges on the lower Peral to determine the flow distribution between the channels. The computed discharge data will be filtered using a stidal filter to compute the daily flows in the river at the U.S. Highway 90 crossing, Additionally, stage and velocity data will be collected at the CSK Railroad bridge crossing at the mouth of the river to compute the computed the collected at the CSK Railroad bridge crossing at the mouth of the river to compute the collected at the CSK Railroad bridge crossing at the mouth of the river to compute the														
				compute the daily flows in the river at the U.S. Highway 90 crossing, Additionally, stage and velocity data will be collected at the CSX Railmoad bridge crossing at the mouth of the river to compute the flows through that channel to augment the collection of water quality data at that location. These data will allow the impact of the flows from the tiddle fluctuations on the distribution of the headwater flows to be analysed. The cost to obtain the equipment needed for the collection of time-series data at two locations, and add a velocity venor at the third, 1575,000. Data will be collected for 5 years,														
				at \$70,000 per year, which will allow for the data to be used in statistical computations as needed.														
				Additionally, and of significant importance, the installation of the monitoring equipment at the U.S. Highway 90 crossing is expected to significantly improve the ability to forecast flood events on the lower Pearl River.														
			the state of the s					_										

lefer		5534	3/36/3017	Control lefe do at an and Marianian for the	The Mississippi coast is vulnerable to a variety of risks. Including oil/contaminant soils, harmful aleal blooms (HABs) and pathogens (Vibrio), threats to water quality, hurricanes, and navigation	Harden Indon	V	100	Vee	. I	te In	- 10	- I	u. Is		6 4 000 000 00		Market
	SHOLLON	3334	1,20,2017	MS Cost	accidents. Near read from information on costatic cases nutries currents, were, water quality, and beach conditions are an important element of a costatic case obscious given necessary for manipality place in size of protecting public hand and levely, emergency response, the costati economy. The continemental intelligence, which can be required to the continement of the c	Hancock	, 16	30	na	NO P	o N		,	NG A		3 10000000		ng S
Infra	astructure	5540	6/1/2017	Tourism Marketing Strategies	This project. The same would be to develop a tourn marketing statege that would include the creation of an interactive website and attractive bondure/other marketing materials for placement at the processors to helpith the Copie's unique tour datactors, longing oppositions, rest all was exclusived and of the copie o	Jackson	Yes	25	Yes	Yes P	io Y	es Y	res 1	Yes Y	es	\$ 100,000.00	\$ -	
intra	astructure	5541		Oragan 6 State Park Recreational and Ecological Enhancement	The City plate be qualified to care the recording of general to Agent Part Surgery (and the part Surgery (and	Jackson	Yes	50	ves	Yes	ves v	es Y	res y	Yes Y	65	\$ 9,000,000.00	· 5	
infra	astructure	5551		Pollimator Neutrith for Tood, Wildlife and People-Public and Provide Lands Environmental Education	Molitation feaths and fund communities. Profiled in the specific of the specif	George, Harrison, Washington, Perr V, Forrest, Pearl River, Jackson, Mo bile, St Tammany, Stone, Hancock	Yes		Yes	Yes	lo N	o Y	ves y	Yes Y	es	\$ 110,000.00	\$ 75,000.00	
Infra	asstructure	5594		Monteting Bigdelist* whate in near real took from subcommon platforms to reduce with my platforms to reduce with my platforms to reduce with my pages to treat to reduce the my pages.	INSEAD Proposition (1975). The Guilf of Nexico is home to a resident population of lings gas are enchanged in process. Guilf of Nexico (1974) and the Nexico is home to a resident population of lings gas are enchanged in process. Guilf of Nexico (1974) and the Ne		Yes		No	yes #	N N	o N	No P	No Y	es es	\$ 750,000.00	s -	
Infra	astructure	5596	6/23/2017	Unified Gulf of Mexico Benthic Habitat Map	NOAM Project OFEIDITY I Nichtat rauge of varying quality and consequent in different fiscant, state, industry, and audientic appointment, building and project		Yes		No	No P	io N	o N	10	No Y	es	\$ 500,000.00	\$	
infra	astructure	5597	6/23/2017	The complete jicture using high resolution digital imageny	NOAM Project OFFEIDRE right residents original regions have been believe to the company to the c		Yes		No	Yes	lo N	0 N	60 P	No Y	65	\$ 5,000,000.00	\$	

_			- 1 1		NO.6.4 Project ID\$13173: Documenting fish and invertebrate communities on mesonbotic reefs using traditional oceanographic ROVAETS and research vessels while successful is an expensive		To-	 	- 1	Ter.		To:	L. I				
	Infrastructure	5604	6/23/2017	nacrocase landers on mesophotic reefs	understanling, Disting outing deep driving techniques adds is along adjected organization from the many, November, he a State, chapper, smaller methodology that may yeld comparable results with much offered the control and bears. As leveral ment convergingent is in therhology that one provided in the bedome being recovered, at a relatively low cost. Wence Abarrit, builds an account feet telement or control and the state of the control and the state of the control and the state of the control and the state of the control and the state of the control and the state of the control and the state of the control and the state of the control and the state of the control and the state of the control and the state of the control and the state of the control and the state of the control and the state of the control and the state of the control and the state of the control and the state of the state of the control and the state of the control and the state of the control and the state of th		Yes	NO N	No No	No No	No	No No	Yes	5	1,500,000.00		
	and backets	3300		Acoustic telementy array to supert tracking of, could sturgeou, see burnles, marine manifold, and fish species in the Northeast Gulf of Mexico	MAN Project (PSI 1305). Multiple researches and agencies are conducting acoustic trainings by addition of suff studges. Which her framework of the Gulf Studges Working Group, researchers have accounted to the conduction of the c	5											
	Infrastructure	5617		A multi-tiered approach to restoring Gulf Surgeon and anadromous open ocean fisher	NAMA Propried Test 1222. Societable information of our filt flargeous populations requires shoring more about the movements and habitat as or discretification of the control in the control of the contr	Maridon Country, Greene Country, Perry Country, Washin on Parish	Yes :	No No	No No	No	No	No	Yes	\$	1,000,000.00	6 60,000.00	
	Infrastructure	5621	7/3/2017	Long terms acoustic monitoring of colonial waterfords and shorebirds	MAM Project (PRIZIZE Colonial swerhoods, shoulding several lated greets and species of focal and regional concern, see in large colonies along my shorenines and sisted of the entre Gulf roads. These colonies is projectly established within possibility of pool foreign picture. In the above the project project in the project of the proj	Escambia, Hilisborough, Charlotte, Lee, Collier, Monroe Mobile, Baldwi Hancock, Harrison, Jackson, Cameron, Terrebonne, Lafourche, Plaquemines, Kenedy, San Patricio, Aransa Calihoune, Refugio, Chambers, Jefferson	Yes	NO YE	s No	No	No	No	Yes	S	580,000.00		
	Infrastructure	5622		Acoustic devently assessment of officines and male labelsar listic more yellows and male labelsar listic more yellows and use in near-shore rectoration using and placement.	MAM Propried To 1232. Much of the said used for projects are sourced from finite, natural and shadal in the LOCS. Shad shoul habitat has been destribed a potentially important film and inventibility of the said. (All of and ther federal agreed) is when which is explained to shadine a double part of the said of the sa	Harrison, Jackso	n Yes	No Ye	No.	No	No	No	Yes	\$	1,500,000.00		
	Infrastructure	5634		Gulf wide restruction of fish and investment of the control of the	MAM Project (1933)26. The covariating restoration goal of this 15-year project in to facilitate the usualisativity and protection of clarif of Marcel field and investigating population. Through Improved that collection, data of decopyted managements of the project in the proj		Yes	No N	o No	No	No	No	Yes	S	200,000,000.00		
	Infrastructure	5641		Marine Mammal Photo-Identification and Research	SOAM Project TREATER That do identification and size are a type of a grature many increasing and year to detect thrown instruction of an individual to our time to estimate population is an artist. They are also used to provide information of distribution, assould more received, abbit rus just below, and body controls on making the control of the distribution of the project state of the analysis of the project state of the analysis of the project state of the analysis of the state of the project state of the analysis of the state of the project state of the state of the project state of the state of the project state of the state of the project state of the state of the project state of the state of the project state of the state of the project state of the state of the project state of the state of the project state of the state of the project state of the state of the project state of the state of the project state of the state of the project state of the state of the project state of the state of the state of the project state of the state		Yes	No N	o No	No	No	No	Yes	ş	- :		
	Infrastructure	5649	7/14/2017	Restoration through education: raising awareness; about the largest habitats of the Gulf of Mexico - the deep-sea	ADAM Project OFFIZZED. The deep set of 2-200 oil represents by the this largest habitar of the facility of the face of the face of 2-200 oil represents by the this largest habitar of the facility of the face of the face or the face of 2-200 oil represents and office oil represents an object oil represents and office oil represents of the face of 2-200 oil represents oil represents on time under the deep set of the face of 2-200 oil represents oil represents on the face of 2-200 oil represents of 2-200 oil represents oil represents oil represents of 2-200 oil represents of 2-200 oil represents oil represents oil represents oil represents oil represents of 2-200 oil represents oil represen		Yes	No Ye	s No	No	No	No	No	s	1,000,000.00		

Infrastructure	5655	7/18/2011	Meantening retroation impacts using full annual cycle models from gratory both annual cycle models for impactory both appointment in the Deepwater Horizon oil spall	NAME PROF. BESTERS Name has been controlled by the control of the		Yes	SO I	No N	o No	No	No	No	Yes	s	611,689.00		
Infrastructure	5657	7/18/201	Establishment of a Guil Egem Whale (pelagile consystem) station thatine Sanctaury, Sperm Whale and Präugi. Whale and Präugic Conystem Research western and Präugic Conystem Research vessel.	NOAA Project CH3329E. At Eachiment of a Call Egerm White/Project Carperin National Marine Sonitary of agrificant last This sendant yell serve as a truly plating caracturary for the mension contented 700 modes from white in the Call Carper Superin American Marine Sonitary of a specific project of the Call Carper Superin American Americ	All	Yes	S	NO N	o No	No	No	No	Yes	S	70,000,000.00	5 144,000,000.0	
Infrastructure	5659		High Resolution Mapping of mesophotic Reefs in the Guilf of Mexico	NOAP Project (PRISTIAD Understanding the detailed quality, quantity and spartal distribution of marrier habitatis enhances or ability to manage human and enturial resource activities to support unachability, content extendrous and maintain support uniform. May be have been goed application in management, planning policy, research and restanciation. Prior 10 Miles, reported, such as high resolution bathymetry and habitatis wave top priorly for fall off of Mexico. This remains to policy priority priority for all off of Mexico. This remains to policy priorit		Yes		No Y	es No	No	No	No	No	S	5,000,000.00	5 2,000,000.0	
Infrastructure	5660	7/19/201	Research to Determine Gulf of Mexico Soundscape and Effects of Sound on Marine Mammals	NOAR Project DRIZEZ The Cell Is on of the exost heavily indicatable basis of water in the words, with commons usuad producing human schriftes, including commons of the control heavily development (including the money) and read producing human schriftes, including commons of the control heavily and including commons of the control heavily and including commons of the control heavily and including commons and training factorism count can cause development in the control heavily and including commons and training factorism count can cause development in the control heavily and t		Yes		No Y	es No	No	No	No	Yes	\$,	
Infrastructure	5661	7/19/2017	Minimizing Effect of Human Sources of Sound on Gulf of Mexico Marine Mammals	NOAM Project (DRISTAND Excess sound evenit have the potential to prevent the recovery and retroration of marine manumal populations that have been reduced as a result of the Designator Hoston and light, particularly general study, project programs, and project p		Yes	1	No Y	es No	No	No	No	Yes	s			
Infrastructure	5662	7/21/2011	Mesophotic reef habitat enhancement.	SAAA Project DETEIDS The 2000 Development inclinate (DRM) of any light in the Gard of Mexico (DRM) is one of the largest induction accordance on account in Ke water. Edenview deconstructions, according to the Company of the Company		Yes		No Y	es No	No	No	No	Yes	S	9,700,000.00	,	
Infrastructure	5663	7/21/2017	Restoration of Mesophotic and Deep Sea Recft using novel method, and maximum cost efficiency	AGA Frage (ESTLES). Days as and mespholic cerif were negative in years of year DM (spill. Stating populations of crosis, and other imported. This habitat structures forming, better it forms of the deep season of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the deep season of the production of the deep season of the production		Yes	I	No Y	es No	No	No	No	Yes	s	3,260,000.00		
Infrastructure	5672	7/24/201:	Adaptive management for sustainable finisheries and accopatem resolution in the Gulf of Mexico.	NOAA Project (PRIZEZ Commentional unique opecials door assessment determined at 8th that is negarinaring excess finding mortality flowers as overflinking. If the door has been reduced to low development of the commentary of the		Yes		NO Y	es No	No	No	No	Yes	S	1,800,000.00	,	

_	Infractouctum	5673	7/24/2012	Gulf of Mexico survey of fishing pier related	NOAA Project ID#13465 This restoration project focuses on reducing by catch of sea turtles in pier-based recreational fisheries. We propose to implement multi-year angler surveys on fishing piers in the		Vor	No	Vor	lo la	lo N	lo M	lo Voc	 \$ 400,000,00	le .	_
	and the second	33/3	772-72027	one or united indexections	Gulf of Mexico, Including education (horizonta has rec augles. This project could be scale to now state, or implemented in multiple states throughout the GOIA NOAA has developed as set of pior sways. It is more for a rotional implementation. The forms are converted youthoghing possible poll followed the Pollow perfection Active. You propose to use existing from a come PRIA is complete, in continued in management of this survey. Each pin revoid also be characterised, and local stranding extends would collect apocific data on the nature of this survey propose to the propose of the continued of the survey. Each pin revoid also be characterised, and local stranding extends would collect apocific data on the nature of this survey propose of the propos											
	Infrastructure	5674	7/24/2017	Temporal dynamics of eukanjotic jahraktor disversity sh northern GDM deep benthic caral communities	SCAA Project (EST28ES). The Degewant invalence of spills a 200 Caused layer to the entire accopation in the nonthern Californ Manage of the project of the p	:	Yes	No	No I	io N	lo N	io N	io Yes	5 5,121,868.00	5 -	
	Infrastructure	5687	7/28/2017	Exabilishing and monitoring sentined titles for Guilf of Mexico Contiline Mesophotic and Deep Benthic Communities	NOAP Project (PSILSE) Establishing and monitoring sentioni is this is an important Returne Act objective related to assuring long term effects of the 8P of last. With regards to Open Clean Returned Acquirement (PSIC Acquirement Clean Acquirement	r	Yes	No	No I	io N	lo N	io N	lo Yes	\$ 3,712,840.00	s -	
	infrastructure	5688	7/28/2017	Restoration of Gulf of Mexico pelagic and brook scale filments. addressing movement existing state and scale filments and scale filments and scale filments.	INCAM Project (1931)27. This project will use multiple tracking technologies, as well as the integrated Tracking of Aquatic Animats in the Guil of Melecon terrosis (TAGA on Jan of research place) if the Collection of Incampliant of Land (Collection of Incampliant of Land (Collection) of Incampliant of Land (Collection) of Incampliant of Land (Collection) of Incampliant of Land (Collection) of Incampliant of Land (Collection) of Incampliant of Land (Collection) of Land (Collection) of Incampliant of Land (Collection) of Incampliant of Land (Collection) of Incampliant of Land (Collection) of Incampliant of Land (Collection) of Incampliant of Land (Collection) of Incampliant of Incampliant of Land (Collection) of Incampliant of Incamp	a d	Yes	No	Yes I	lo N	lo N	io N	io Yes	\$ 5,000,000.00	\$.	
	Infrastructure	5689	7/28/2017	Integrative Data Infrastructure for Guilfel Mexico Miscophoria di Dep Beretto. Nello Miscophoria del Periodo P	NOAM Prop. CEREITIES 25E CHIEF, THE SEX Bull, whitever, and expand upon anothing federary and crist in better support, developed and proposed and property and control to effect support to the sex and property and the sex		Yes	No	Yes	io N	lo N	io N	Ves Ves	\$ 10,000,000.00		
	Infrastructure	5690	7/28/2017	Establish additional deep water creat establish additional deep water creat establish additional deep and of again water monitoring network, 10 monitor coral handlish in presidental deep, or 10 monitor and the properties of the control of the thing of the control of the tools to detect and quarter.	NAM. Project Tex 1947 in the afternation of the Delth regil received and consideration of the Consideration of the	s o t	Yes	No	No I	N N	N N	o N	io Yes	\$ 4,000,000.00	5 -	

Infrastructure	5693	7/31/2017	Finish Restoration through Development and Socialized Implementation of Byzikth Reduction Develop (1970) in the Gut of Mediculton Develop (1970) in the Gut of Mediculton Develop (1970) in the Gut of Mediculton Commercial Storage Troub Finishery Destroy of the Commercial Storage Troub Finishery Contracts Interest In	NOAA Project DR13302. This project will contribute to the restoration of various species of finish by reducing sources of mortality in the commercial chrimp traw flishery in the open ocean netrostron area throughout the Guilf of Mexico (DOM). Through opening were search, involvable byte and the finish fleed-core Devices BRID and BRID combinations will be developed and fellerally certified. Fishers will be a provided accords contributed to the search project period. When the BRID is currently required to the low fleed to the contribution of the Mexico. He method project period. When the BRID is currently required to the bell before the reducing fills byte and the based of BRID currently required to the brid search period period of the search period to the currently required to the brid before the reducing the bridge of the BRID contribution of the search period to the search peri	Yes	No.	No	No P	io No	No No	Yes	\$ 6,500,000.6	DS	
and a second	333		Cutresci, implementation and Assessment: Lauge December (process to Reduce Post- relessa Mortality of Reef Fishes in the Gulf of Mexico Recreational Fishery	INDAM Project To 1731. This processed project will provide decorating devices to recreational register juries as off to Net) and conduct educational contract on both process and the proper use of the devices the found of Mexico. An addition, the doublest beginned in the project way of the pulse project project project project in the contract projec										
Infrastructure	5699		improving restantion for highly registory species in the Galf Deletico - applying innovative technologies to inform stock assessment and establish monitoring	NOAA Project CH3323Z Cur project will apply recoration enforcing to the play registery species and is trust and Billinde to 3 (if it splitted information point into assessment that in activity mortality project phased management and 2 (evelor post trust made (2) evelor	No	No	No P	lo No	No	Yes	\$ 5,000,000.0	0 \$ -		
Infrastructure	5704		of the Northern Gulf of Mexico	NOAA Project (CH332E Finning vigolotics and commany) showburst. Modern heteroid projects and control of the depth as well as definenting species associations and community shortware. Modern heteroid projects are stated by the used to supply not effect with definition of the high as well as definitions and commany shortware. Modern heteroid are greatly appropriately since the supplies of the first project of the state of the supplies of the su	Yes	No	No	No P	io No	No	Yes	\$ 20,000,000.0	o s -	
Infrastructure	5707		Baseline Survey of Guif of Mexico Rod and Rodel Fishing Goar Interactions with Protected Species	NOAM Project (TOTS)2079. This project would gather is sushed information necessary to inform future restoration to reduce inflant interactions between ond and red fishing gas and genotest disposes. It is a contract of the	Yes	No	Yes	No P	No No	No	No	\$ 750,000.2	o s -	
Infrastructure	5709		Tool	NOAA Project (DRISSE). Through this project, NOAA would work to develop a model and our infender that would provide stranding probability mays for a quarted time and place along the coastine of the Guild of Mexico. The project would be used instally and coad souts of Model and our partners with the investigation of the cause of a sea mortality of extrust, particularly when managers don't have specific expertise in physical coassengaphy. This project would integrate existing data from COSM drift studies and other coassengaphic records responsibly would be calculated deally make a commission of the coassengaphy. The specific vould integrate existing data from COSM drift studies and other coadsengaphic records as the real trust as well weakled and developed the map. This venuer is used provide a new clearfully informed assessment of standing vend and from early factors. It would dis allow standing promotes in event provide and developed the map. This venuer is used up of the coadsengaphy of the	Yes	No	No	No P	io No	No	No	\$ 175,000.6	o \$ -	
Infrastructure	5711		for the Gulf of Messco	NOAT Project (FST200F. This gropts can sent develop new and effentive prevail and of infrastructure capabilities within the Colf of Misses (DCM) gigent to segond to marke manufal classification from the cold and infrastructure capabilities. Which is the Colf of Misses (DCM) gigent to segond to marke manufal classification of the Colf of Misses (DCM) gigent to describe and segond control of the Colf of Misses (DCM) gigent to group control of Misses (DCM) gigent to gigent to group control of Misses (DCM) gigent to gigent to give control of Misses (DCM) gigent to gigent to gigent to gigent to give control of Misses (DCM) gigent to	Tes	No	No	NO P	No No	No	Yes	S	\$.	
Infrastructure	5712	8/2/2017	Miligating visual strike mortality through the identification of vessel interaction hot spots	NAA Project DESEAS Visual collisions are loading source of enthropagenic mortality for many marker examinal spaces. Unfortunately, a large portion of result at the mortalistics pundated and enthropagenic mortality from a project and enthropagenic mortality for a project in control and project in control and include control sections, the little filling of control sections are most little procurs and implementing mitigation measures in hobe locations, the little filling of control sections are most little procurs and implementing mitigation measures in hobe locations, the little filling of control sections are most little procurs and implementing mitigation measures in hobe locations, the little filling of control sections are most little procurs and marker examinate control sections are most little procurs and marker examinate control sections are most little procurs and marker examinate control sections are most little procurs and marker examinate control sections are most little procurs and marker examinate control sections are sections. The interpolation of view and trained and marker examinate control sections are sections. The interpolation and the properties of the long where the first of view collections in the sea seas. The interpolation of view are any view of the control sections are sections are sections. The control sections are sections are sections are sections are sections as the properties on increase the survivorship of marker examinate control sections are sections. The section are sections are sections are sections are sections as the proof of programme to the little blood of a vessel interaction in a high priority location. Dute finemed May 22, 2017	Yes	No	No	No P	io No	No	Yes	S 300,000.c	0 S -	

Infrastructure	5713 5714	8/2/2017 8/2/2017	Develop standardized protocols to characterise vessel collisions with marine mammals	NOAA Project CRTESEE Health assessments, recruipsies, and photo-identification body condition data can help to identify health threats to marine mammals and provide links to potential environmental and enthropogenic circosons (severe, fifthe type of information collected using among research groups and stranding entereduce between animals and locations, it is difficult to make a provide links of the provide links of the provide links of the provide links of the provide links of the	1	Yes	No I	No No	No No	No No	No No	Yes	\$ 600,000.00	5 .	
			stranded marine mammals by supporting regional databases	includes isotroling evidence of human interaction, outbreaks of disease, and new and merging threats impacting marine mammals. Currently, the only stranding data available in a regional or included included and outbreak of a disease of disease. And the analysis of disease, and the analysis of disease, and the analysis of disease, and the analysis of disease, and the analysis of disease, and the outbreak of disease, and the analysis of disease, and the analysis of disease. The analysis of disease of disease of disease, and the analysis of disease of disease, and the analysis of disease of disease, and the analysis of disease of disease, and the analysis of disease of disease. The analysis of disease of disease of disease of disease, and the analysis of disease of disease, and the analysis of disease of disease, and the analysis of disease of disease, and the analysis of disease of disease, and the analysis of disease of disease, and the analysis of disease of disease, and the analysis of disease of disease, and the analysis of disease, and the analysis of disease of disease of disease analysis of disease of disease of disease, and the analysis of disease, and the analysis of disease, and the analysis of disease, and the analysis of disease, and the analysis of disease of disease analysis of disease and the analysis of disease analysis of disease analysis of disease, and the analysis of disease analysis of disease analysis of disease, and the analysis of disease analysis of disease analysis of disease analysis of disease analysis of disease analysis of disease, and the analysis of disease analysis of	,										
Infrastructure	5715	8/2/2017	Reduce vessel collisions through research and monitoring to postatily identify interaction hot spots	NOAM Project OPERIST. Physical examination of marine namenals in through live cighture and release health assessment, exceptions of drauded animals, or photo identification to day condition data and high to identify threshis commission animals and project identification to day condition data and high to identify threshis commissions. Page 140 per language of the second second to the examination of marine animals from physical examination. Specially, inter-citions will read in animals require or mortality due to either penetraling system from projects can give a project increase of the examination of the examinatio		Yes	No I	No No	No	No	No	Yes	\$ 450,000.00	s -	
infrastrúcture	5717	8/2/2017	Improve the ability of stranding retroors partners to detect and recous free-administ partners to detect and recous free-administ entrapped, or out of habitat	MIAM Post CREATES Matter amments can become entangled with goar from commencial and recreation of finding, as well as from makins debt, in this alternate discussion, and activated because the contraction of the contraction		Yes	No I	No.	No	No	No	165	· .		
Infrastructure	5718		Expanding Observer Coverage to Unobserver Sectors of the Non-Shrimp Trawl Fisheries	NOAM Project OFFILIZES. Additional ordinates recovering in needed for throughout the Cult or non-drining state travals (e.g., sheepshoots) bits of which the cult below recovering in needed with the best parts of bits on a serial, societies only a habition of bits. In the cold to Disa and when we no offermation on sex state that the Disa and Serial of bits, the logical days is to give additional inflammation on six start interactions, in currently under or underwed traval foreign and developed and in general even conviction received to receive a start of the cold of the developed and in the cold of the developed and in the cold of the developed and in the cold of the developed and in the cold of the developed and in the cold of the developed and in the cold of the developed and in the cold of the col		Yes	No I	No No	No	No	No	Yes	\$ 500,000.00	\$	
Infrastructure	5721	8/4/2017	OWH Long term Planning Action Analysis: Ocean Use Mapping	NAMA Project DRIZESS. Conduct participation workshops with regional coars report to open community perspectives short occurs space and for creat region of participation, which is the effective coars concerns community. Bright conductabilitation, profession of participation products, and we should be an effective community perspective short coars appear and participation. The conductabilitation products are shown and effective community perspective short coars appeared to the participation of pa		Yes	No	řes No	No	No	No	Yes	\$ 3,000,000.00	\$	
Infrastructure	5722		Develop and implement took and techniques to identify possible mass stranding situations before they occur and to avert animals from mass stranding	NAM Project DETAILSE Mass stranding of policy of Others merit manned sporse (e.g., but for fixed gold such was been such as the substitute of the substitute		Yes	No I	No No	No	No	No	Yes	\$ -	\$	
Infrastructure	5725	8/10/2017	Develop pade reponse techniques and advanced techniques to enable rapid statement of deep sax coral community each open each open each open each open each open each ea	notAM Project (PESISAT). Deep as audiented have if inhanced in present important components of benefits bodievers, and provide exercises conjugate gardners bodievers are consistent of the project of th		Yes	No '	No.	No.	No	No.	Yes	\$ 11,000,000.00		

						To .							To.	_			_
Infrastructure	5727	8/10/2017	Reduce Harm to Dojohins by Determining interactions and Fishermen Attrudes	EACH Project (TEXIBIDE Finding reference) to better he holds and time (got and level gas and bottlewore displays court fromglines) the claif and are increasing (Fewel & Navi 1921). Expages et al. (2011) and are legated in the claim of the		Yes		No I	No	No N	0 8	No Ne	o Yes		5 1,200,000.00	5 -	
Infrastructure	5728	8/10/2017	Documenting temporal change in deep sea conceil addiment community structure and function in reider to track long stem disturbance and structure of the control of disturbance and inform future restoration activities.	Total A Topic CH 201555 Elemtic forum growle executed acceptant services, schoding number (cycling bismuse product), and deliment blookharston, and a bood reflective Colorhershy has been controlled with an expensed indication in conjugate where which, schoding and the color of		Yes		No '	fes	No N	0	Ne Ne	o Yes		\$ 10,000,000.00		
Infrastructure	5735		Marine Mammul Conservation Print Ads in Tourism & Trade Magazines	NOAM Proce CHESTEPS. First deal in transmirm registres can controlled by the desired to setted cut with anisom research in the wild, forthforwards, registres of the desired to setted cut with anisom research in the wild, forthforwards, registres of the desired to setted cut with anisom research in the wild registres of the desired to setted cut with anisom research in the cut wild registres of the desired anisom registres of the desired aniso		Yes		No '	res	No N	0 8	No No	o Yes		\$ 500,000.00	\$ -	
Infrastructure	5737	8/16/2017	Printing and Distribution of Natine Mammal Conservation Outreach Materials & Signs	NOAR Proce CHESTEY Further currently asset NOAR Enforces with the distribution of despite conservation outsets and age in statistics throughout the full faster. While these efforts are apprecised, contents in increasing and enforces in conservation and enforces and age in contents and age in contents and age in contents and enforces and point the contents and enforces and point the contents and enforces and enforces and point the contents and enforces and enforces and point the contents and enforces and enforces and point the contents and enforces and enforces and enforces and enforces and enforces and point the contents and enforces		Yes		No '	fes	No N	0	No No	o Yes		\$ 275,000.00	5	
Infrastructure	5738	8/16/2017	Marine Mammal Aerial Outreach Banners	AGA Propried TREISTI. The use of early lawners issued place pulling (ong binner) to relay important educations in results a buryon as defective outlined. No better as a better desicate based por and endorated for an emotional (peaks, subject, padde basedrers, et law). 15. This propried will reduce in layny, hum, and emotatily to be ottomice depthism but by reducing legal reducing and hazaronest activities because target audiences will become assert that these activities are humanificated integral. The opportune yate or device in your part of more in the post of the part of the post of the part of the post of the part of the post of the part of the post of the part of the post of the part of t		Yes		No Y	res	No N	0 1	No No	Yes		\$ 180,000.00	5	
Infrastructure	5747	8/17/2017	High Recolds in Multibeam Mapping and Groundstrating for Impropher and deepwater corals in northern GOM	TOUR PROPER Multillibear mapping and growthorthing of staffort features are Circuit integrin understanding and protecting biological procures in the morties behalf. The did as an excusion for manager and agreement to the large behalf and proceed		Yes		No	fes	No N	0 8	No No	Yes		\$ 5,000,000.00	s -	
Infrastructure	5751	10/19/2017	USA Ocean Engineering and Unmanned Martimes Systems at the Port of Guilfort	Extension of the Park Table of Missingship has made extraordinary investment in its main course and efficiency in consequence and of configure. The sequential course of the research received from the second course of the park of the missing are greated from the missing the beautiful control of the second course of the park of the missing are greated from the missing the second course of the park of the missing are consequent as a consequence and endoughout an extraordinary. In the second course of the park of the park of the second course of the park of the park of the second course of the park of the park of the second course of the park of the	Harrison	Yes	50	Yes	fes	No N	0	Ye	s No		\$ 2,400,000.00	5 .	

100		race l	3/35/3010	Sea Turtle Conservation and Shrimp Trawl	The Hardward Control of the Control	December to december	. Iv	 V	V	V	V	N -	N- B	/n-	6 350,000,00	£ 50,000,00	_
	and die	5.769	uniul8	Vessel Electronic Monitoring Program	The Measure Commercial Thinking United, the proposes funding for a Sea Text Commercial and Measurage Thinking Trank Visual Receivable (Meditating Pragam Insel) and developed the Commercial Commercia	Harrison		.65	. (5)	.00		0			3 /SQUOU.00	S 50,000.00	
la la	Infrastructure	5770	2/25/2018	6.(Bhrimp Vessel Electronic Reporting and Bycatch Hotspot Mapping	The Message Commercial Phones United, the _proposes are destroine; operations that can be created for discensions to thirming behaviors, a paid of an increased base program to be light of the property of th	Hancock, Jackson Harrison	i, Yes	No	No	No	No	No	No 1	No	\$ 500,000.00	\$ 50,000.00	
la de la decembra de la decembra de la decembra de la decembra de la decembra de la decembra de la decembra de	Infrastructure	5771	2/25/2018	Shrimp Industry Task Force (Advisory Panel)	The Missingle Commercial Thieries ushed, we propose funding for the exhabilishment of a Missingle Shrings Industry 1stal Force. The purpose of the last force (advisory smell) is to engage stand-inders to Industry the Hard Industry 1stal Force. The purpose of the last force (advisory smell) is to engage stand-inders to Industry and Industry stal Force. The last force would not have any registery power and would only be able to provide recommendation to be proper and as and/or federal governing bodies. This program request finds to conduct meetings, outreach, and procure certain equipment necessary to fulfill the objectives of the task force. Funds would be used to secure meeting winners, appoint and compensate task force members for time contributions, purchase technological equipment to record and broadcast meetings, and conduct outreach to the phrinip industry and local community.	Hancock,Jackson Harrison	i, Yes	Yes	Yes	Yes	Yes	Yes	Yes	res	\$ 250,000.00	s -	
la de la de la de la de la de la de la de la de la de la de la dela de	Infrastructure	5773	2/25/2018	Oyster Industry Task Force (Advisory Panel)	The Missings Commercial Tribution Listed for proposes funding for the exhabilishment of a Missingsip Cryster Industry Task Form. The purpose of the task force policions yeared is to energie authorident to Engineer Industry Task Form. The purpose of the Exast force Devices yeared in the property of the Exast Accessed and the Example of the Exast Force Section 1 and the Example of the Exast Force World Force Task Force Section 1 and the Example of the Exast Force World Force Task Force World Force Task Force World Force Task Force World Force Task Force World Force Task Force World Force Task Force World Force Task Force World Force Task Force World Force Task Force World Force Task Force World Force Task Force Task Force World Force Task F	Hancock,Jackson Harrison	i, Yes	Yes	Yes	Yes	Yes	Yes	No Y	res	\$ 250,000.00	s -	
la de la companya de la companya de la companya de la companya de la companya de la companya de la companya de	infrastructure	5774	2/25/2018	Madrine Debris and Dereilct Trap Removal Incentive Program	The Missingle Commercial Thiefers us brind, or proposes the Missingle Deviled Marine Obbits and Fing Remonils Insertise Physians. Similar programs have proven to be secured in monoring manine debts and derived on Physian Similar programs have proven to be secured in monoring manine debts and deviled on Physians Physians and provides programs in their this program proposes used but the Observation of Commercial Animpers to remove and properly dispose of marine debts and deviled crails placed interpret and properly dispose of marine debts and deviled crails placed interpret and properly dispose of marine debts and deviled crails placed interpret and properly deviled and properly deviled in properly deviled properly and properly deviled in proper disposal of marine debts and deviled to place and properly deviled p	Hancock,Jackson Harrison	i, Yes	Yes	Yes	Yes	No	No	No 1	ies	\$ 2,000,000.00	s -	
	infrastructure	5802		A trategic plan for restoring environmental quality and public hards country and public hards country and public hards country and public hards and an activities waste waster treatment facilities.	About 11st of the surface water arrangement Missinguip coulder ingring resoluted four popor of respings indicating goodate popor of non-point source publishool teach into these surfaces between. The shouldard for water and the source of the should have been desirabled as they specified on the second of the surface of the should have been desirabled as they specified on the surface of the surfa	Hancock	Yes	ves	No	No	No	Yes	No 1	ries	\$ 500,000,00	s	
	ministroctore	3803	6/10/2018	Establishment of a Coastwide Reference Monitoring System (CRMS) in Mississippl	ANALY ADMINISTRATION CONTINUES AND ADMINISTRA		16	no	TIS.	NO	NO	NO	NO 1			•	
a de la companya de l	Infrastructure	5805	8/10/2018	Freshwater inflow assessment and enhancement for the Mobile, Tenas, Pascagoula, and Pearl River basins and receiving estuaries.	NGAM Project Off E 1987. This project will develop decision-support framework connecting water-decision from the Mobile, Termis, Passagous, and Past Salaris to making established from through standards consoliding. These frameworks will allow resource managers to evaluate consequences of management actions in term of mental previous paper and in a consequence of the second part of the secon		Yes	No	No	No	No	No	No I	No	\$ 3,900,000.00	\$	
14	Infrastructure	5808		Quantifying water availability and quality from submarine discharge points into Gulf estuaries	ANA Project of \$1825. A resource managem, continue to understand the effects of water availability and quality from freshester systems that do also to Guil declarates and buys, one accurate that is projectly understanding concerns from any accurate programs. The USDS is not understanding systems of the Control of the State of th		Yes	No	Yes	No	No	No	No 1	res	\$ 3,000,000.00	\$ -	
la la	Infrastructure	5809	8/10/2018	Development of a Decision Support System to address management of nutrient and sediment loads entering bays and estuaries from Gulf watersheds.	NOAM Project Off 2 1877. This project will hauf an entire Decision Support System (DSS) that will allow anxagens no no necessicis by alternig identified ourses of instructions can be the downstran effects of the occarration number and estimate flows a feet will be adversariable to see the individual confidence of the centre of the occarration number and the occurration		Yes	No	Yes	No	No	No	No Y	/es	\$ 4,000,000.00	s -	

			Assuring resilient water and wastewater	Hurricanes and emerging sea level rise concerns pose a threat to water and wastewater infrastructure across the country and especially in the Gulf of Mexico region. Wastewater treatment and discharge	Hancock Stone la				T.,	l	T.	D. D.			
ani sadado	2011	6/10/2016	infrastructuri in coasia communities in the wake of ara level rise and extreme events.	searches of waterway in retirement featibilities and guide, careful disrupted in these events, bown of the impacts shalled be horizone and on the order featibilities and pollutions and impacement of efficient recording quite bedies, which in this water bedies and pollutions and impacement of efficient recording quite bedies, which in this water bedies and pollution and impacement of efficient recording quite bedies, which in this waste bedies and pollution and the pollution of	Ciscon, Pacific River, Washington (Ciscon, Pacific River, Washington Bill, State Ciscon, George, Perry, Forrest, Mobile, St. Tammany, Orlean S.	TO	res	NO	No	No	NO	7		3 3000000	
Infrastructure	5818	8/10/2018	Trees Please Gulfport: Urban Forest for Clean Waters	In underwiseped areas of the coast, rain intercepted by trees as of the rest coals into the ground, filtering out pollution. But on the developed coast, buildings, parting (ist, rough and other majorities) marking determined interesting outpressed pressed interesting of the pression of the parting of the pression of the parting of the	Harrison	Yes	Yes	Yes	No	No	Yes	No 1	res	\$ 1,000,000.00	\$
Infrastructure	5819	8/10/2018	Red Creek Nutrient/Rediment Reduction Program Stoom and Group Counties, Mr. University Passagoula River Drainage, Mrs.	As Creak in George County has been undfrene, from water quality proclement and the period occurrent relief with minded events. Several side are approached region, but not suggested the process of the period occurrent relief with minded events. Several side are approached region, but not suggested and county and an event and the period occurrent relief with minded and period occurrent relief with the period occurrent relief wi	George	Yes	50 No	No	No	No	Yes	No Y	res Ende	\$ 500,000.00	\$
Infrastructure	5822	8/10/2018	Trees Please Biloxi: Urban Forest for Clean Waters	An administration of the count, in the foreign of the count of the cou	Harrison, Jackson	Yes	Yes	Yes	No	No	Yes	No h	res	\$ 1,000,000.00	\$
Infrastructure	5824	8/10/2018	Trees Please Pascagoula: Urban Forest for Clean Waters	herecoastes, opera, and the not the Mississippi cut Coast. In undervioled sears of the coast, an init interrophy there are the rest scale into the ground, filtering out pollution. But on the developed coast, buildings, parking lots, mode, and other impervious undract, these and coll no longer riow the rainfal and filter the water. The resulting domainate instead glois up introgen and phosphorus pollutants. It flows rapidly into beyon, beaches, Pascagoda Reve, and the Missiogan board is start maker in the routs include beach coulses, oper contamination, and that list. This project would increase urban forestory-less and coll—in the city indicatego, Trees and soil discrease polluted intormisate runoff (including oil, per waste, and fertilizer). This increases water quality for recreasing, opera, or in the Internation good off coast.	Jackson	Yes	Yes	Yes	No	No	Yes	No Y	ies	\$ 1,000,000.00	s -
Infrastructure	5829	8/10/2018	Trees Please Bay St. Louis	audioveleped areas of the case, (as in intercepted by trees as of the rest case in the rest cas in the rest case in the rest case in the rest case in the rest	Hancock, Harrison	Yes	Yes	Yes	No	No	Yes	No 1	res	\$ 1,000,000.00	\$ -
Infratructure	5838		Long-term Water Cushity and Biological Characterisation Shirely of Mississpeptic**Constit and fear-the-resident Shirely Shirel	MAM Proc (TR 1390). The collection and earlysis of Stodigoid and well requisity data a specified in size given a provider variable information on biodynamic parameters and general control process and an extension of the second control process and the process of the process with a better destination of process and an extension of the second control proc	Harrison, Hancock, and Jackson Counties	Yes	No	No	No	No	No	No N	ries	\$ 2,000,000.00	5
infrastructure	5839	8/13/2018	Sea Tuttis, Shorelend, Terappa, and Marine Mammal Monitoring on the Barrier Islands o Missistrapal	CAM Project OF IREAL The barrier indicated of finite sign are utilized as important habitat by hybracened and endeapening agrees of the barrier and inhoritors. There are no endicated comprehensive investment confidence and consistence of the same transportant of the same	Harrison, Hancock, and Jackson Counties	Yes	No	No	No	No	No	No 9	No	\$ 1,100,000.00	5
Infrastructure	5849	8/14/2018	Quantification of nutrient and sediment loads into the Mississippi Sound and Mobile Bay to inform oyster management	EACH Page TRE 1885. This project will be a comprehensive using of induction and current streamfun, software, nuclears, and the performer state quality, 622 and comprehensive pulsars and project in the pile through the recomposer in the bill being supported to high being required to the pile through the recomposer in the bill being supported and being supported and where year in the contract of this contract streamfun and where year in the cort 1880 (so to 1880 to 10) quantity a varieties water budget for freshware entering these entancies (2) estimate treats in enterine to dust from point and response support approach and waity only entering and analyses between the composer in the contract refers in the beauties and analyses in the contract in the contract refers in the beauties and analyses in the contract in the contract refers in the beauties and analyses in the contract in the contract in the contract water quality vision to exceed in the contract in the	Coastal counties in MS and AL	Yes	No	Yes	No	No	No	No Y	ies	\$ 1,500,000.00	5

				NOA Project IDB 19324: Restoration activities for furties include reducing mortality in commercial fishing activities (Approach 1) and reducing anthropogenic threats (Approach 5). The goal of this existence of the control of the co												
				project is to characterize and monitor and surfix populations using Mississipsi waters, which will help understand the effectiveness of restoration (and other conservations) actions. In addition to overall density, distributions and operations composition of the water than the project in the contract of his best and in a contract of the contract of												
				Perioduc cades the examined to use of reconstituted in given by as until as MIX Sound. However, those analises have all focused on unitera since capture on period y. 2. And of Comman, who can cause in period and period use related to the size of period period on period to relate a for size of period period on perio												
				2019, will continue through 2023 and activities conducted as part of that project would complement and potentially leverage a similar study in Mississipsi. For example, turties captured in Abbama waters may more west into Mississippi waters (and the versal), feldword templaments for both projects could coincide to leverage as vanifular, but and only has appropriate profession and waters may make a few and the project water and the proje												
				satellite tracking turtles and aerial surveys. Results from that study (completed in August 2021) could be leveraged as contributed data to this proposed work. The objectives of this project are to initiate a long-term monitoring program for sea turtles in coastal and nearshore waters of Mississippi. The goals of this project are to determine:												
				1. distribution												
				movements and habitat use wital rates, including survival rates												
				4. connectivity 5. potential impact of anthropogenic activities on turties using MS waters (including recreational fishing piers).												
				Methods used to address these goals will include:												
			Data gathering for restoration and	L. acoustic tracking and installation of receivers on piers throughout MS Sound "genetic analyses "genetic conjuges. Rabbiotypes analyses												
	5975	5 12/8/202	monitoring of sea turtles using Mississippi waters	4. mark-recapture	Harrison	Yes	No	No	No	No N	lo No	No		\$ 975,000.00	s .	
Infrastructure	10	0 10/18/201	Offshore Reef Restoration, Establishment and Monitoring	MGFB has been organized since 1969. We are a nonprofit group run entirely by volunteers. Our only goal is to build artificial reefs off the coast of Mississippi. In addition we moniter these reefs monthly to assess their viability and productivity as well as take periodic water samples to gauge Dissolved Oxygen content and contaminants. We continuously publish these findings on our website	Hancock Harrison, Jackson	Yes	10 Yes	No	Yes	Yes Ye	es No	Yes		\$ 1,000,000.00	\$ 50,000.00	
				as axes their valsity and productively as well as take product water amplets its page Toxioned Organ content and contaminants. We continuously politic three froings on our website MORTS cogles in the content of the productive phase plants and office. We are not contaminants. We continuously politic three for experiment of Mortan Resources. MORTS in the permit budger for fourteen (Full approved net rises. We have worked band in hand with the MORMS since their inception. Together we have established an extensive may with mortan with an active active and resources. MORTS in the permit budger for fourteen (Full approved net rises. We have worked band in hand with the MORMS since their inception. Together we have established an extensive may with mortan with an active active and resources and the mortant and												
					В											
				financial statements and monthly minutes can be found on our website. We pride ourselves om being good stewards of not only the environment but our financial resources as well.												
				The habitat provided by these reefs greatly enhances the marine fisheries in our coastal waters. This has a direct and positive effect on many different aspects of fishing and diving in South Mississippi. This includes individual, commercial and licensed charter fisherman. Additionally, this extends to local businesses such as marinas, balt, tackle and ice sales and boat and fuel sales.												
				Our oganization has a long track record of being good stewards of the resources allotted to us. We will continue in that vein with any funds received as a result of this request.												
Infrastructure	1269	9 12/5/201	Ecological Restoration of Slash Pine on the Barrier Islands and Coastal Wetlands	Hurricane Katrina and the BP oil spill were very damaging to the barrier islands of the Mississippi, Alabama and Florida Gulf Coast. There is a consensus developing that some restoration of the island ecosystems will be required, including replanting the vegetation, especially the trees. Nothing has been written about the seed sources of the restoration plantings.	Harrison	Yes	No	Yes	No	No N	lo No	Yes		\$ 2,750,000.00	\$ 250,000.00	
				The arhoneal secretation of the harrier islands of the eastern Gulf Crast of the UK consists mostly of dash nine (Plaus elliotti) are elliottii) and live nak (Querrus vireinana). During tronical storms these												
				islands are often inundated with sea water. After Hurricane Katina (2005), 80% of the slash pine and 50% of the live oak were dead within a few months after the storm. There was very little wind-throw. The mortality was undoubtedly due to exposure to sea water.												
				With these events occurring every decade or so, one might expect that natural selection would result in some genetic adaptation in these populations to temporary salt water inundation. Stash pine												
				occurs not only on the barrier islands but well inland, far from salt water exposure. Seed sources normally found in commercial nurseries are derived from inland populations. It could be a serious error to replant the island vegetation with inland sources that are not adapted to salt water exposure.												
				Mergen et al. [1966] compared barrier island slash pine with mainland sources and found morphological differences. Salt tolerance was not studied. Land [1973] found salt tolerances higher in slash pine than in lobiolly pine. It is not a coincidence that slash pine is the only pine found on the Mississippi barrier islands. This study will seek to explore genetic differences in salt tolerances among half												
				pine than in lobicity pine. It is not a coincidence that stand pine is the only pine found on the Mississippi darrier stands. This study will seek to explore genetic differences in sair tolerances among hair sib families and populations of island and mainland stash pines, with the goal of identifying appropriate salt-tolerant seed sources to use in restoration projects.												
				Seed will be collected from individual trees of three types of populations: 1.Barrier island stash pine, attempting to sample all barrier islands;												
				2.Beach populations adjacent to the island populations, i.e., populations exposed to salt water through tidal actions; and 3.Mainland populations sampling south-to-north transects starting at points ranging from southeast touistana to northwest Florida.												
				Seedings will be grown for several months and then tested in replicated trials by dipping in artificial seawater. In addition, DNA samples will be tested to determine the level of genetic diversity and differentation in these populations. Both sets of information will be utilized to recommend and develop adapted seed ourses for reflecteding the principles and the principles of the principles and the principles and the principles and the principles are considered and offs Post-located from Cat Estand (information) will be used to recommend and offset on the principles and the principles and the principles and the principles are considered and offset offset of the principles are considered and offset offset of the principles are considered and offset												
				init ated.												
				This study will have an important impact on the management of slash pine ecosystems throughout the Gulf Coast by providing guidance to restoration efforts. There will also be a significant education												
				impact, due to the involvement of cooperating university scientists and graduate students.												
				impact, due to the involvement of cooperating university scientists and graduate students.										_		
				impact, due to the involvement of cooperating university scientists and graduate students. PROJECT ALREADY FUNDED / TO BE FUNDED / OR VETTED THROUGH PAST SELECTION:	(GREY CELL	S)										
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				impact, due to the involvement of cooperating university scientists and graduate students.	G (GREY CELL	S)	TURE_BUDGET_PC	NO EDITORIO MA	ND EDUCATION	453	1,000 mg 1,0	ATION	N I I I I I I I I I I I I I I I I I I I	1907	Wei Allic	
				impact, due to the involvement of cooperating university scientists and graduate students.	G (GREY CELL	S)	STRUCTURE_BUDGET_PC CONOMIC_DEVELOPME	NOTA AND SOLICATION	RCH AND EDUCATION	BUSINESS	WS	STORATION	THE	MYED_COST	NG AVAILABLE	AENTS
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Infrastructure	10 1156 1156 1156 1156 1156 1156 1156 11	OATE 9/26/201 0 7/8/201 6 9/26/201 1 6/29/201	Point Cadet Prelemnary Planning Ocean Espo USM Marine Education Center at Cedar Poil CCRL: Marrine Education Center	PROJECT ALREADY FUNDED / TO BE FUNDED / OR VETTED THROUGH PAST SELECTION. ONLY OF THE PROJECT ALREADY FUNDED / TO BE FUNDED / OR VETTED THROUGH PAST SELECTION. ONLY OF THE PAST SELECTION.	IOC COUNTY Namison A Harrison Jackson Jackson	Ves	Yes	Ves Ves	No. No.	50 and 60 and 70	85 No No No No No No No No No No No No No	No No No Yes	anus Da	\$ 10,000,000.00 \$ 2,000,000.00 \$ 18,500,000.00	\$. 11,500,000.00	
Infrastructure	10 1156 1156 1156 1156 1156 1156 1156 11	OATE 9/26/201 0 7/8/201 6 9/26/201 1 6/29/201 8 9/7/201	Point Cadet Prelemnary Planning Ocean Espo USM Marine Education Center at Cedar Poil CCRL: Marrine Education Center	PROJECT ALREADY FUNDED / TO BE FUNDED / OR VETTED THROUGH PAST SELECTION. PROJECT ALREADY FUNDED / TO BE FUNDED / OR VETTED THROUGH PAST SELECTION. ORGANIC (SELECTION) ORGANI	IOC COUNTY Namison A Harrison Jackson Jackson	Ves	Vec Vec Vec Vec Vec Vec Vec Vec Vec Vec	Ves Ves No.	No.	No Vo No No No No No No No No No No No No No	85 No No No No No No No No No No No No No	No No No Ves	ent or the contract of the con	\$ 10,000,000.00 \$ 2,000,000.00 \$ 18,500,000.00	\$. 11,500,000.00	
Infrastructure	10 1156 1156 1156 1156 1156 1156 1156 11	OATE 9/26/201 0 7/8/201 6 9/26/201 1 6/29/201 8 9/7/201	Roint Cadet Problemsnay Planning Crean Equ USM Marrine Education Center at Cedar Pol GERL Marrine Education Center GERL Marrine Education Center Construct Concrete Boardwalks along Braches	PROJECT ALREADY FUNDED / TO BE FUNDED / OR VETTED THROUGH PAST SELECTION. PROJECT ALREADY FUNDED / TO BE FUNDED / OR VETTED THROUGH PAST SELECTION. ORGANIC (SELECTION) ORGANI	IOC COUNTY Namison A Harrison Jackson Jackson	Yes Yes Yes Yes	V ₁ 100	Ves Ves No	NO NO NO NO NO NO NO NO NO NO NO NO NO N	No	85 No No No No No No No No No No No No No	No No No Vec	auto CA	\$ 10,000,000.00 \$ 2,000,000.00 \$ 18,500,000.00	\$. 11,500,000.00	
Infrastructure	10 1156 1156 1156 1156 1156 1156 1156 11	OATE 9/26/201 0 7/8/201 6 9/26/201 1 6/29/201 8 9/7/201	Roint Cadet Problemsnay Planning Crean Equ USM Marrine Education Center at Cedar Pol GERL Marrine Education Center GERL Marrine Education Center Construct Concrete Boardwalks along Braches	PROJECT ALREADY FUNDED / TO BE FUNDED / OR VETTED THROUGH PAST SELECTION. ONLY OF THE PROJECT ALREADY FUNDED / TO BE FUNDED / OR VETTED THROUGH PAST SELECTION. ONLY OF THE PAST SELECTION.	IOC COUNTY Namison A Harrison Jackson Jackson	1485/34700 148	Yes Yes No 1000 No	Yes Ves	No. No. No. No. No. No. No. No. No. No.	No Vo No No No No No No	PO NO NO NO NO NO NO NO NO NO NO NO NO NO	No No No Yes	and the	\$ 10,000,000.00 \$ 2,000,000.00 \$ 18,500,000.00	\$. 11,500,000.00	

Infrastructure	1605	9/26/2011	Acquisition of Property on Deer Island	[DRIGNAL IDST1199] This land acquisition would protect 8.5 acres of Deer Island. The property would be transferred to the Mississippi Coastal Preserve system where it would be managed by the Mississippi Coastal Preserve system where it would be managed by the Mississippi Coastal Preserve system where it would be managed by the Mississippi Coastal Preserve system where it would be managed by the Mississippi Coastal Preserve system where it would be managed by the Mississippi Coastal Preserve system where it would be managed by the Mississippi Coastal Preserve system where it would be managed by the Mississippi Coastal Preserve system where it would be managed by the Mississippi Coastal Preserve system where it would be managed by the Mississippi Coastal Preserve system where it would be managed by the Mississippi Coastal Preserve system where it would be managed by the Mississippi Coastal Preserve system where it would be managed by the Mississippi Coastal Preserve system where it would be managed by the Mississippi Coastal Preserve system where it would be managed by the Mississippi Coastal Preserve system where it would be managed by the Mississippi Coastal Preserve system where it would be managed by the Mississippi Coastal Preserve system where it would be managed by the Mississippi Coastal Preserve system where it would be managed by the Mississippi Coastal Preserve system where it would be managed by the Mississippi Coastal Preserve system where it would be managed by the Mississippi Coastal Preserve system where it would be managed by the Mississippi Coastal Preserve system where it would be managed by the Mississippi Coastal Preserve system where it would be managed by the Mississippi Coastal Preserve system where it would be managed by the Mississippi Coastal Preserve system where it would be managed by the Mississippi Coastal Preserve system where it would be managed by the Mississippi Coastal Preserve system where the Mississippi Coastal Preserve system where the Mississippi Coastal Preserve system wh	Harrison	Yes	N	o No	No	No	Yes	No	Yes	\$	5,000,000.00	\$ -
				Missistago Department of Natural Resources for the use and enjoyment of the citizens of Missistagin. Such user include bird watching, kayaking, recreational fishing and kayaking. The Coastal Preserve System manages over 83,000 across of coastal lands in perpetuity. The island contains a large interior slash pine forest, estuarine and intertidal wetlands, and beach habitat. Gulf-wide coastal island habitats are in declined due to erosion, charmelization and goological changes in sund course availability.												
Infrastructure	2036		Forest Heights Levee Evaluation	The project consists of modification of an existing locally built levee around Forrest Heights community consistent with levee certification for a 0.2-percent probability storm occurrence. Approximately 6,500 linear feet of an existing non-federal levee would be raised to a levee crest elevation of 21 ft.		Yes	N	o No	No	No	No	No	No	Yes \$		\$ -
Infrastructure	2051	7/25/2011	Deer Island Restoration	This project consists of reductions of a state of 450 ceres (D00 many, 320 females), 200 females) consists of reductions (Linux actual and see, but a great date of destination, during a window of the second of th	Harrison	Yes	N	o No	No	No	No	No	Yes	Yes S	1,389,000.00	s -
Infrastructure	2099		West to MPC Power Line Right- of- way	in additional to debris removal from Turkey Creek, also provide an elevated access and an out-door classroom for for North Gullgort 7 & 8 Grade Middle Schools and stable Frederick Head Start School students to study inserts, collect states rampiles and study different species of brisk and animals. Introduce Head Start students at an early stage in learning how to become better environmental advanted. Create an excess point for the middle crool students of such perform there devidented appointment of the students and such students and such students and such students and such students and such students and such students and such students and such students and such students and such students and such students and such students and such students and such students and such students and such students and such students are such students.	Harrison	Yes	40 N		No	No	Yes	No	No	\$	225,000.00	
Infrastructure	2198	11/13/2014	West Harrison County Business Incubator	The Harmon County Development Commission (HCC) is requesting \$700,000 to construct a Small Business includator to be located in the Long Beach industrial. This new Excitity would be operated in conjunction with the Innovation Center Lord and India. Since 1990, the Innovation Center has encourage the development of usual last any business. This new Excitity would be operated in conjunction and the training needed to successfully interact in the business world. The current facility has been operating at ninety-five percent for the past three years highlighting the need for an additional facility.	Harrison	Yes	100 Y	es No	No	Yes	No	Yes	No	\$	700,000.00	\$ 80,000.00
Infrastructure	4257	12/8/2014	Habitat Mapping the Waters of Mississippi	Benthic Mapping of the MS Sound:	Hancock,St Tammany,Mobil	Yes	10 Y	es Yes	Yes	No	Yes	Yes	Yes	s	4,515,000.00	ş -
			acini.	has project prosects to comprehensively may be Mississippi Sondur sized Multiblasm (Title Sounders) MERST juagmented with Authoric sized between the Mississippi Sondur sized Multiblasm (Title Sounders) MERST juagmented with Authoric sized between the Mississippi Sounders S	Jackson, Harrison											
				Among the lines in a north court orientation would allow for efficient data collection and manageable data files. The average width of Mississippl Sourd is appointmently Electrical Miles (No), and with an average survey used of a found, such line of data collection will take appointmently it hour to complete. If a line spacing of 10 meters is satisfied from the Mississippl Jourisans border for the Mississippl M												
				Other factors that need to be considered in a time estimate are transit times, turns between lines, time to obtain sound speed profiles, and time to take bottom samples. At a minimum, an additional 25% should be added to the initial line estimate, for a total of approximately 15000 hours.												
				Completion time estimates based on ingle vessel operations show a projected completion time of 30 years, based on successfully collecting data 188 days per year. The time scales way accordingly with addition of imaging twensi. Operational days year will heavily deposition on warders and equipment functionality and are difficult to estimate. This proposal recommends an upgrade to existing equipment to increase the efficiency of data collection to reduce the collection time to 5 years.												
Infrastructure	4297	a in innu	Gulfgort Downtown Tourist	Additionally, ALB systems provide an efficient method for collecting data useful in delineating benthic habitats in shallow water. The Coastal Zone Mapping and Imaging Lidar (CZML) was specifically desiranced in coalest Lidar behavior and a state of the coalest Lidar behavior and the coalest Lidar behavior an	Hanton	Yes	SS Y	es Yes	No	Ves	Yes	Yes	Yes		1 500 000 00	\$ 317,000,00
			Declination/Alley Streetscape - The Half Street Alley Project	In the case of minists alway in the behaling, nature, king and change finate in the cell change, and the law of the cell change finate in the cell c												
				To accomplish the transformation of the alley, Gullyon thas desicuted appreciamately \$131.700 from CXSS monies from the Mississippi Development Authority to the above ground siley project which under under include legitime representations and the complete the project, we conceive the project, we conceive the project, we conceive the project, we conceive the project, we conceive the project proje	:											
Infrastructure	4345	4/10/2011	Hancock County Utility Authority - Bayou	area and creates a unique public space tourist and locals alike will be drawn to. This project would be to install a Lift Station, Force Main and Connector Lines for this subdivision which has septic tanks that ourfall back into Bayou La Croix waterway. The force main will tie directly	Hancock	V			No.	No.	V	No.	Ver		1.200.000.00	,
Infrastructure	4345		Hancock County Utility Authority - Bayou LaCroix Road Sewer Collection Hancock County Utility Authority - Atlantic	Indeployed would be to initiate a last stateon, rote death and and connector uses for the supervision which make special to that became the supervision to the supervision which will be last the weakwrates for the forether Regional Wastersteate Transment Plant in Heil Like Barriel of Transch has perioritized by a similar to a weak the supervision which will be last of the weakwrates for the forether Regional Wastersteate Transment Plant in Heil Like Barriel of Transch has perioritized by a similar to a weak waster to the forether than the supervision which will be a supervision to the product the district as a weak of the supervision which was the supervision w		Yes	Y.	no No	No	No	No	No	Yes	\$	3.000.000.00	s
			Street Area Sewer Collection System Installation	and the bayous which eventually lead to the Gulf. The HCUA Board of Directors has prioritized this project as Number 3.			l l									
Infrastructure	4352		Hancock County Marnhes Coastal Preserve Wetlands Rectoration	Nancosi County Marches Coustal Preserve West and Restoration Instituted to slope: \$2,852,000 Sensor County Marches Preserve or configurate march are an Mississippi: it supports a monic of habitat type in clouding set and bracksh Managaring Department or Annotated Preserve County or C	Hancock	Yes	N	o No	No	No	No	No	Yes	s	3,862,500.00	S -
Infrastructure	4353	4/17/2019	Wolf River Preserve Restoration	Wood flower reviewers flexionates to systemate budgets 545,1500 Well Prever Pressure is a 2.46-dec or away portionary by the DMR that contends evapour test for flowers and bardwish much along the lower Worlf Prever, Deside Sayou, and Sayou Pursign, DMR has identified the need to seather a startal previolage by much of the Preverse, within a 145 milested by usuard the need to seather a startal preversion of the Preverse, within a 145 milested by usuard the seather of the seather of the Sayou of the Sayo	Harrison	Yes	N	o Yes	No	No	No	No	Yes	ş	451,500.00	5

Infrastructure	5420	10/2/2015	Gulf Coast Broadband Project	The Mississippi Gulf Coast is in need of ultra-high-speed, fiber-optic, broadband infrastructure for internet service that has sufficient scope, flexibility, availability and affordability, for all of its citizens,	Harrison	Yes	85 Yes	Yes	Yes	Yes	Yes	Yes Y	'es agri	icultur \$ 15	5,000,000.00	\$ -	
				permisses, and private businesses and indications to be able compete in regional, solition all and international markets for the creation and retention of new piles, technologies, businesses, and evaluations and for the expansion and retention of newal opportunities for all obtains to enjoy a more prosperous, jux, dispitified and fulfilling file. The experience of many states and communications around the restation has been that large corporate providers of data transmission facilities do not have sufficient monotary incentive to bring affectable and displayable, uther high search broadbad internet service to them whether here are eigenfant public efforts and incentives to bring that technologies a pointinity but all homes, businesses and quibilities can be that the province of the prov									e, aqu ure, stori er man	acult mwat			
				private service provident, affectable for the end users, and compressive in regional, automatic and world markets. As Closed of Share and adjusted exclusived, and and effect in provided provident of a minimum, and grain high peace features connectivity via a Fiber Dartic Diagnoscopical part extra and an adjusted provident of the service and an adjusted provident of the service and an adjusted provident in the service and an adjusted provident in the service and an adjusted provident in the service and adjusted provident									ent				
				high-goed broadband Internet service. It will be delivered from the Fiber Ring to all end users by competitive licensing with private Internet Service Providers. The Gulf Coast Broadband Internet service mosted through an Interfaced governmental cooperation agreement and its a separate legal and administrative organization with the authority to acquire any interest in real and personal property researcy to creat and anniation the regional fiber or personal property researcy to creat and anniation the regional fiber personal property researcy to creat and anniation the regional fiber personal property researcy to creat and anniation the regional fiber person fiber personal property research to creat and make the regional fiber person fiber personal property research to creat and make the regional fiber personal property personal personal property personal property personal property personal													
				In order to eliminate the Attackpit of wide SEand create equal opportunity for all residents and businesses to enjoy reasonably allocable access and use of ustra-high-speed internet service, the institution was youtnet, with the profit and one-point business and cocal service entities and engage in all other legal activities to assist in musting ultra-high-speed internet service accessible and admissible business and businesses in the engine of the common and the entities of the engine o													
				To the fullest extent authorized by law, the Initiative will operate as a public utility and will be governed by the participating parties of the Interiocal governmental cooperation agreement. The Guilf Coast Resolution in Initiative is intereded ultimately to include and sever all of MississipptiG ^{**} s coastal cities and counties who choose to join the Initiative (ID cities and two counties have joined thus far) and to benefit all flowled legar or foreign bursten in this region.													
				In addition to its numerous other benefits, improving access to ultra-high-speed internet service will support improved management of public lands and water bodies, as well as improve regulatory compliance monitoring in the participating cities and counter. Through the use of internet services, stelllets and other devices, access to the new ultra-high-speed internet service will allow be added to the control of the province of													
Infrastructure	5482	5/4/2016	USM Ocean Enterprise at the Mississippi Aquarium	badground. The matter set Ellus Economystin's the largest sector of Mississippi economic activity and includes shipbilding, shipping joint entantly, fishing, tourism, defense jand related, and construction activities among many offers. New and very large investments are being made to capitalise on this greenly potential, the propose to certificate for connections between this massively important state investment in the livership in manufacture in massively important state investment in the livership in manufacture in manufacture in massively important state investment in the livership in manufacture	Harrison	Yes	28000000 Yes	Yes	No	Yes	Yes	Yes Y	'es	\$ 28	8,000,000.00	s -	
				Need Comen the regardstude of the investments made by both the state and the University, here is not a centrally located access node to intersect needs of economic development with the intellicitual capacity of the University. The nation is full of examples where critical mass has been reached by providing facilities at the needs of industry, academia and agencies, clearly, these intersections create new and excita apportunities and put the boundary of involvation. The State of Ministrippi contests on a place, and we propose a state of the art facility called the University of Scuthern Ministrippi Count interprise to the contest departs the Ministrippi Count Enterprise to the Count of August 2014. The Enterprise Count Enterprise to the County of Enterprise County of Scuthern Ministrippi Count Enterprise to the County of Scuthern Ministrippi Count Enterprise to the County of Enterprise County of Scuthern Ministrippi Count Enterprise to the County of Enterprise County of Scuthern Ministrippi County of Scuthern													
				Opportunity Through Occas Information. Will develop and concentrate expertise in the areas of marine research, economic development, enterpreneurship, trade, logistics and transportation. We will place world seater in research and education in the facility, and give them access to state and federal partners and to loaders in economic development and private industry. In the facility will be research and education spaces for training formerousd ⁴ C ⁴ steaders, combined we spaces to solve the regions most critical problems and community spaces to bring all of the otherwy to the table.													
Infrastructure	5511	9/27/2016	City of Wiggins Sewer Rehabilitation Project	Much list the next of the nation, the City of Wiggins struggies with keeping up with the replacement of its aging infrastructure. In addition to keeping up with infrastructure replacement, the City of Wiggins has had to deal with an increase in its population post with minutes. The City has done it bett to keep up with adding new services at the ame time they are upgarding ofd, deteriorating value in a considerable in the process of the confidence of the con	Stone	Yes	88 No	No	No	No	No	No h	10	S 2	2,650,000.00	\$ 265,000.00	
Infrastructure	5513	9/28/2016	Trent Lott International Airport Runway Strongthening and Widening	These test termstendened apport, actions County Proposed Minumery Septemberging and Wildering Proposed Minumery Septemberging and Wildering Name Treat to International Jaignets (TDIQ), is a general ancidate airport, caused and operated by the Jaschon County Airport Auctionity, Currently SPGL has the following activities on site: 46 colloward point for exemption reprote seeing films of moreover, 46 colloward point for activities of the County Airport Auctionity, Currently SPGL has the following activities on site: 46 colloward points (Management Lisus and September In the Sept	Jackson	Yes	100 Yes	No	No	No	No	No N	lo	\$ 8	3,800,000.00	\$ 1,957,000.00	
				Equinoun of operations at IPGs. Is limited by the strength and width of the runway. The runway is currently 500 feet wide and rated for \$2,000 pounds dual gaz. The taskway is rated for	:												
Infrastructure	5719	8/4/2017		and widening the runway will assist in substantially increasing the airports (**s economic impact. NOBA Project ID#18727: There is currently a proposed rule to require skimmer travels to use TFD grids with smaller has coacine under an uncoming rule. However, non-drimmer travels fishing for shriming the state of the		Yes	No	No	No	No	No	No Y	'es	ş	500,000.00	\$ -	
			Skimmer Trawl Operators	in the clinif Mesco are required to use grid with ACEAH region, he exemisation of less turtle less in the coastal sealers where those shrings braid operate show that are served in the coastal sealers where these shrings on the coastal sealers where these of the Coastal sealers while give hand separate show that are served in the coastal sealers where those shrings braid sealers where these shrings braid sealers while give hand sealers													
Infrastructure	5724	8/10/2017	Address aga and enhance capacity in the current capabilities of the matine manned stranding network throughout the Gulf of Maudic to timprove the other cut required man of the cut of stranding and the cut of stranding and and dispress of filmen and classe of death	MAM Project CESTELT. The Marine Mammal Storology is read (MAMS) was formulated by the 1902 Amendments to be Marine Mammal Storology of contracting Mammal Storology of contracting the Cester of the Marine Mammal Storology of contracting the Marine Mammal Storology of contracting the Marine Mammal Storology of contracting the Marine Mammal Storology of contracting the Marine Mammal Storology of contracting the Marine Mammal Storology of contracting the Storology of the Marine Mammal Storology of contracting the Marine Mammal Storology of contracting the Marine Mammal Storology of contracting the Marine Mammal Storology of contracting the Marine Mammal Storology of contracting the Marine Mammal Storology of contracting the Marine Mammal Storology of contracting the Marine Mammal Marine Access of death in marine ameninatio better understand population health. Including the project will condition with fideral and state agencies to identify what standardized protection, suggested that the COM to improve international strength or suggested that the COM to improve international strength or suggested that the COM to improve international strength or suggested that the COM to improve international strength or suggested that the COM to improve international strength or suggested to improve early long to improv		Yes	No	No	No	No	No	No Y	ies	\$		S -	
Infrastructure	5801	8/10/2018	Complete Wilderness Stewardship Plan for Gulf Islands Wilderness	NOAA Project DP 13004. The Wildermess Act requires that lands designated as wildermess be managed to presence their "wildermess character." Legislation designated approximately 4,500 acres at furth stands further than 1,000 acres at furth stands for the control of the control		Yes	No	No	No	No	No	No N	10	\$ 1	1,100,000.00	s ·	

	nfrastructure	5867	1/24/2019	City of Jackson Sewer Systems improvement Project	Important to accord to City of Justices. No. He will make or repeat to sever inhabilitation. Although the City of Justices in countries, generating under a 15% count of force in the Justice in Countries of Justices in Countries, and the City of Justices in Countries, and the City of Justices in Countries, and the City of Justices in Countries, and the City of Justices in Countries, and the City of Justices in Countries, and the City of Justices in Countries, and the City of Justices in Countries, and the City of Justices in Countries, and an advantage of Justices in Countries,		Yes	No	No	No N	o No	No No	Yes	:	s -	5
	nfrastructure	5869		Term O&M (Establish a Fund)	PAX Specified Program is set up out hits? "Intel Neal" MY. six expairs the State to committe to 20% cost share on the contraction of the renelly at the cits. For those six that may be required and maintenance (DMA), particularly how that require the collection of excharts from developmentments (a.g., up pure mode), the State must come to 2006 of the OMM cost, spicially more perpetuity. Once the memory is in place (DMX cost, share), the of less the his placed into "Operational Function" (DAF) state for 10 years, afterwards to OMM less that the Cost of t		Yes	No	No	No N	o No	No No	Yes	Environm ! ental Cleanup	\$ 100,000,000.00	
	nfrastructure	5870	2/11/2019	Gigabil Guill Coast and High-Tech Workforce	Nationage (aid Creat Community Callege proposes the Glight Indic Creat and High-Tech Workforce project which will include the deplayment, physical institutions and connection of a Glight Indic Creat and High-Tech Workforce project which will include the deplayment public institution and connection of a Glight Indic Creat Tech Indicated Indicate	Harrison	Yes	15 Yes	Yes	No N	o No	Yes	No		\$ 26,000,000.00	5
New	nfrastructure	5898	3/3/2026	Improvement of Ruhabilitation Facilities for Sea Turles and Mairine Mairmail since Newton Region (MA, LL) celebra Gual of	The north central Galf of Mexico is home to endangered and protected species such as bottlereous displains (Tunispe truncaturi), West Indian manattees (Trinchchus manaturi), as well as laggement of Cuerta Court II, green (Twinting per truncaturi), West Indian manattees (Trinchchus manaturi), as well as laggement of Cuerta Court II, green (Twinting per truncaturi), West Indian manattees (Trinchchus manaturi), as well as laggement of Cuerta Court II, green (Twinting per truncaturi), West Indian manattees (Trinchchus manaturi), as well as laggement of Cuerta Court III, green (Twinting per truncaturi), which is the court of the per truncaturi, and the court of the per truncaturi, and the court of the per truncaturi, and the court of the per truncaturi, and the court of the per truncaturi, and the court of the per truncaturi, and the court of the per truncaturi, and the per truncaturi, and the court of the per truncaturi, and per truncaturi, and the per truncaturing the per truncaturing the per truncaturing the per truncaturing the per truncaturing th	starrispen	Yes	75 Yes	Yes	No N	o No	ı No	No		S 4,950,000.00	5 .
New	nfrastructure	5953	12/3/2020	Flint Creek Water Park-Water and Sewer Enhancements	he the control networks (Dector (Percis)) is a time of Mexicogo deceal and agency and the set above yourself food control, what magapeer and resistant in the "Pragapeia are the limit of the property of the	Stone	Yes	100 Yes	No	No N	o Ye	s No	No		\$ 16,063,800.00	Ş
New	nfrastructure	5974	12/8/002	Restdoring Sea Turifies to the Blue and Begonil Establishing Minissipph's preeminent, sat surfa resour, rehabilitation and education (RBI) cleared at the Missipship of the Company of the	ANAL Project CS 1533; 6502, will be attempting from the service and only according of policy and design of the service and	Harrison,	Yes	No.	Ves	No. N	n Ma	No.	No		S 40000000	\$ 600,000

Infractoucture	100	11/14/2012	Comprehensius Water Quality Enhancement	The Mississippi Gulf Coast Region Utility Board (the \$CoxBoard\$Cprespectively presents to the Mississippi Department of Environmental Quality (MDEQ) this proposal to fund a comprehensive water	Pearl River	Vor	90	Vor	No	Vor I	No.	Ver I	No Ive	~	S 994 400	000 00 E		
infrastructure	108	11/14/2013	Competitive Water Quality Enhancement Program in the Mississipps Gulf Coast Negon	soulty enhancement programs in the Ministrapi Guil Coast rate poin through the Resources and Ecosystems Scianniahilis, Tourist Opportunities, as a flexived Economies of the Coast C	Pearl River, Stone, Hancock, Harrison, Jackson	Yes	90	Yes	No	Yes N	No	Yes	NO Ye	55	\$ 994,400.	s .		
Infrastructure	109	11/19/2013	Habitat Restoration & WQ Management in the mallini Bayou System	to jump the raw swage in those vaccommented neighborhoods and communities to the new subtreader treatment facilities for treatment and disposal. Such a program is an inclusion of the facilities and the STORER Ass, which is the factority pump of supporting popular parts and what is a substitute of the STORER Ass, which is the factority pump of supporting popular parts and what is a substitute of the substitute of the STORER Ass, which is the factority pump in the supporting popular parts and what is a substitute of the substitute	Harrison	Yes		No	No	No N	No	No 1	No Ye	is .	\$ 20,375	5,000.00 \$		
Infrastructure	1167	3/1/2015	Gaudier Town Conter Revitalization	CRIGINAL EXTERIZED Guarder would like to expand our Town Center Area to create an Economic Development hab and to create a mis-use walkable environment. The Guarier Town Center Project, tooched in Cubrided** is central business district, but I mice from the Allaims state line, consists of two master planned planes. One phase was delt is a planted in the Committee of the Committ	Jackson	Yes	100	Yes	No	No h	No	Yes	No Ye	55	\$ 7,500	3,000.00 \$		
	1172	6/13/2013	Graveline Bayou Restoration Project	Source rocking, and uninvariant unspectations appointment. This project arong must use town commons and rocket and improved interned advantagement of the City of Gaudier ACT's residents and visitors.												1000.00 5		
				SIGNIAN, EXPRISE Creative Beyon is located in the authentic come of the City of Guider. The beyon is in introduce released in a discretization, and a segment countable habitation, as well as silling, buying, and exception lives the history for the City of Guider of Monto for commercial and exception of Shemmen, as well as silling, buying, and exception levely. This allowed commercial fishermen to another their boats at their resolution, as well as silling, buying, and exception levely. This allowed commercial fishermen to another their boats at their resolution, and the second of the buying and the second of the buying and the second of the buying and the second of the buying and the second of the buying and the second of the buying and the second of the buying and the second of the buying and the second of the buying and the second of the buying and the second of the buying and the second of the buying and the second of the buying and the second of the buying and the second of the														
Infrastructure	1189	11/9/2011	Round Island Lighthouse	(DRIGINAL IOB11447) This project consists of the restoration and rebuilding of the Round Island Lighthouse. A park including a visitor's center and parking for public access would be constructed surrounding the newly restored lighthouse. Project funds would include the acquisition of the land around the lighthouse as well as work to prepare, improve, and restore the lighthouse and the site.	Jackson	Yes	30	Yes	Yes	No N	No	Yes	No No	0	\$ 9,619	9,000.00 \$	1,500,000.00	
Infrastructure	1192		Beachfront Promenade	DEGINAL OF THE PROPERTY OF THE		Yes	90	No	No	No N	No	Yes I	No Ni	0		9,000.00 \$	2,000,000.00	
Infrastructure	1260		Natural Resource Enterprises - Restoring Coastal Habilist and Economies along the Mississippi Gulf Coast Acquisition of Property on Round Island	Candid a serie of educational workships training coastal inclowers, pairs fishing pulses, commercial fishers, resource agricy and occurred, development professionals, or community substantial pairs for SG GEO cases in found in source of several professional pairs and community substantial pairs of limited to MC Separational of Invited as MC Separational pairs and several pairs of the several pairs of several pairs of several pairs of the several pairs of the several pairs of several pairs of the several pairs of several pairs of the several pairs of several	Hancock, Harrison, Jackson Jackson	Yes		No	Yes		res No		Yes Ye	8		5,094.00 \$		
				habitats are in decline due to erosion, channelization and geological changes in sand source availability.														
Infrastructure	1636		Reduction of Nutrients and Sediments from Agricultural Lands	DISIGNAL CRISTRY This project would ministed incidences with historical to laid application, create, criterian and wasterways to reduce the amount of nucleiran and decidentees interring the control of control and control of the con	Alcorn, Tishomingo, Lee, I trawamba, Prentiss, Chickasaw, Calhoun, Clay, Monroe, Lowndes, Oktibbeha, Webster, Choctaw, Noxubee, Kemper	Yes		Yes	Yes	No N	No	No I	No Ye	8		0,000.00 \$		
infrastructure	1657	1/16/2014	Coffee Creek Restoration and Enhancement	Gete Cests is about 1.21 miles long and prising portion of the City and of they did and boat of Fran Road. The dissumer durined clinicits and transit down was the road? Starting pround the interaction of 400 R 2 and of the wild think could price the histogen board. The real prising price clinicity and the countries of the price of the countries of the price of the countries of the price of the countries of the	Harrison	Yes	So	Ves	NO	NO N	NO	rės I	NO Ye		9,500	3,000.00 S		

1	nfrastructure	1661		Turkey Creek Restoration and Enhancement Hancock County Marsh Living Shoreline	Twisty Creek is 1.37 miles long with an approximate 17,000 zero disrange basis. Located in the City of Guriphot, the City of Long Basis, and Stanton Courte, Mississpop, this is transitional formship and impositions. The Vigo Creek Basis is provided by the City of Long Basis, and Stanton Courte, Mississpop, this is transitional formship and impositions. The Vigo Creek Basis is present to the City of City of Basis in City of Long Basis is provided by the City of City of Long Basis is provided by the City of Long Basis is p	Harrison Plaquemines (I	Yes		Yes No	No No	No Yes	Yes	No Yes	Yes	\$ 5,000			
					Placed every 2.5 feet. Monitor growth for 1 year.	think he meant to put Hancock)									, ,,,,,			
						to put Hancock)												
					Hire local labor and suppliers.													
					Project coincides with installation of the Geo-TECH-Jettl Units . Project ID #15/79													
					Planning on budgeting for the installation of dredge fill and 46 acres of subtidal oyster reef on another project sheets.													
ı	nfrastructure	1703	2/4/2014	Pass Christian - Johnson Bayou Drainage Improvements	Study frozing effects and improve distinger characteristics of indusine Bayes. This project will leave to everablish the optimum distinger characteristics of indusine Bayes and leaves the effects of discoding of adaption propriets counted by the excitors (i.e., a comprosited to repetition, a plant or body, evention, e.g.). The control of the channel, evention and excitors the comprosition of the channel, excitors the comprosition of the channel, externition and establish the optimum cross sectional in an of the bayes for improved drainage characteristics, activate the common displacement of the channel, externition and establish the propriet enteriors in the propriet enteriors.	Harrison	Yes		No No	No.	No	No	No	Yes	\$ 2,450	000.00 \$		
1	nfrastructure	1797	4/1/2014	Mississippi Dusky Gopher Frog Preservation	Acquisition of 270-acre, currently owned by Columbus Communities, LLC, contiguous with the Desoto National Forest in central Harrison County, Gopher Frog Preservation Parcel at Tradition would		Yes		No Ye	s No	No	No	No	Yes	s	- \$		
				Parcel at Tradition	serve multiple environmental purposes: a. enhance future water quality and habitat of the estuarine ecosystem comprised of the Biloxi River watershed flowing into the Biloxi Bay-Mississippi Sound, thereby aiding in the restoration of these natural resources harmed by the BP oil spill, and b. increase permanent habitat around Gien's Pond, the primary breeding site of the Mississippi Dusky Gopher													
					Frog (endangered species), the Red Cockaded Woodpecker (endangered species), and the Gopher Tortoise (threatened species), which, with Longleaf Pine, are important to the restoration of natural resources in the Coastal Plain.													
					This additional habitat would likely increase the population and survivability of the MS Dusky Gopher Frog. This 270-acre parcel borders critical habitat recently designated by USFWS for the MS Dusky													
					Gopher Frog. Approximately 100 MS Dusky Gopher Frogs breed in Glen's Pond, in the National Forest adjacent to the parcel proposed for acquisition, making this parcel and the Desoto National Forest contiguous for ease of controlled burns and other ecosystem management techniques. Recently, USFWS has successfully hatched Dusky Gopher Fog eggs from Glen's Pond in another pond nearby. If													
					acquired by a state or federal agency or a land trust, the Tradition parcel could be dedicated as a perpetual preserve for alenhancing the survivability of the MS Dusky Gopher Frog and the Gopher Tortoise, b) restoration of longiear pine on the parcel, and c) enhancement of water quality in the estuary formed by Bilosi River, Bay of Bilosi, and Mississippi Sound. Restoring the longiear pine													
					ecosystem on this parcel would also create habitat for another endangered species, the Red-cockaded Woodpecker.													
					It is our understanding that biologist from the USFWS and the Center for Biological Diversity, who have studied the MS Dusky Gopher Frog, support the acquisition of this parcel by an appropriate governmental agency or land trust to enhance the habitat, range and survivability of the MS Dusky Gopher Frog and its partner, the Gopher Tortoise, a threatened species. The Dusky Gopher Frog													
					spends part of its life cycle in Gopher Tortoise burrows along with approximately 300 other species of animals, plants and fungi. In order to increase the chance of survivability of the MS Dusky Gopher Frog, biologists predict that by improving the quality of the additional habitat through controlled burns, relocation of Gopher Tortoises, and planting of longies prine, the MS Dusky Gopher Frog													
					population from Glen"s Pond would likely increase, allowing government biologist to transfer more of the eggs or frogs that hatch in Glen"s Pond to other historically suitable habitats in the													
					Southeastern United States, further increasing the range and survivability of this endangered species.													
,	nfrastructure	2199	11/13/2014	BBID Bulkhead	Project Description	Harrison	Yes	100	Yes No	No	No	No	Yes	No	\$ 2,000	000.00 \$		
					The Harrison County Development Commission (HCDC) will construct a 9508C** bullshead and dock facility in the Bernard Bayou Industrial District (BBID) for companies requiring access to the BBID industrial Seaway. The BBID is the largest industrial park in Harrison County serving over 200 companies that employ 3,000 people. The bullshead will offer docking facilities for marine activities													
					including boat building and repair, marine construction and other companies traversing the intracastal Canal and the deep waters of the northern dark of Mexico.													
					Purpose of Grant Funding													
					Continued development and economic growth of the BBID is a high priority to the Commissioners of the HCDC. The purpose of the project is to prepare a shovel ready site offering immediate access to													
					Commission do severyment in accounting youth or modern steppin product on the control and account program of the control and accounting the commission of the control and accounting the commission of the control accounting the commission of the control accounting the commission of the control accounting the commission of the control accounting the commission of the control accounting the commission of the control accounting the commission of the control accounting the commission of the commission of the control accounting the commission of the com													
					Project Benefits													
					,													
					-Bhcreased capital investment in real and personal property -Bigher paying jobs requiring higher skill sets													
					-Broject ready site providing immediate access to the Seaway Site is located in a fully developed industrial Park providing all necessary infrastructure													
					Since in focuse in a runy toeveroped misotrial man promoting an interesting misotricities. #Browleds further stabilitation of the bank adjacent to Gulf Ship - one of Harrison County4C*'s largest employers.													
					Project Cost													
					-\$4,100,000 to include: bulkhead, dredging, site preparation, fill, engineering													
					99-120/000 to minute-constraint, disconstraint on min engineering Requested Amount for Grant Funding: \$4,100,000 Only 100 to 1													
					Project Support													
	nfrastructure	4255	12/3/2014	North Rail Connector	The Port of Pascagoula is upgrading the transportation and shipping infrastructure in and out of its Bayou Cassotte Harbor to increase the efficiency and sustainability of emerging markets in the state of	Jackson	Yes	100	Yes No	No	No	No	No	No	\$ 6,400	000.00 \$		
					Mississippi. Mississippi Export Railroad has partnered with the Port of Pascagoula, Jackson County, CSV, Green Circle Bio Energy, the United States Department of Transportation, and others to carry out the Port of Pascagoula Intermodal Improvement Project. This project establishes a more efficient rail connection into the port and develops a modern facility for receipt, storage, and export of wood													
					pellets.													
					Jackson County, the Port of Pascagoula, and Mississippi Export Railroad seek funding for the final component of the Port of Pascagoula intermodal improvement Project 44" a 4,300 foot rail connection.													
					The project partners seek funding for the final component which ties the entire project together - approximately 4,300 feet of rail which will connect the rail bridge over the Escatawpa River to the new route made possible by the TIGER grant. This connection will route unit trains from the existing Mississippi Export Railroad line on to the newly re-established line, funded by the TIGER grant.													
	nfrastnirture	4261	17/10/2014	Convention Center Complex		Harrison	Ver	100	Vor.	. V-	Ma	Voc	Yes	No	\$ 5,000	000.00		
ľ	astructure	4261	12/19/2014	Communication Center Complex	Mississippi Coast Coliseum and Convention Center has a disadvantage in competing for business. Most convention center complexes offer accommodations, dining options and shopping. Since the Coast Coliseum and Convention Center does not offer additional amenities within the complex or walking distance, many groups will not consider hosting their meetings or events on the Mississippi Guil	amout	162	100	No.	NO	NO	105	res	NO	s 5,000	S		
					Coast. By purchasing the 20 acre plot of land on Beach Boulevard, Mississippi Coast Coliseum and Convention Center would secure the integrity of the footprint of the complex and would be able to then offer developers a lease of the land without it being an additional inventment to them. The Coast Convention Center and the Mississippi Gulf Coast Regional CVB would commit marketing and													
					sales dollars toward attracting convention and meeting groups that would utilize the facility.													
					Property value is estimated at \$5,000,000. The convention center complex would:													
					1.Sustainable 2.Creates jobs													
					3.Community and private developer shared investment 4.Coast-wide impact													
					4.Coat-vinde impact S. Generates new State and local tax revenues													
					Supporting facts													
					1.60% of meetings and conventions that can be accommodated by Gulf Coast facilities will not even consider the MS Gulf Coast because they require a Convention Center Headquarters Hotel 2.The MGCRCVB and Coast Coliseum & Convention Center staff have tracked more than \$27 million in lost potential revenue over the past 3 years due to not having a Convention Center headquarters.													
					hotel													
					3. Our ability to accommodate these additional meetings and conventions will expose our destination to new visitors, increase much needed midweek occupancy when these meetings and conventions are typically held and could potentially translate into an incremental \$90 million in direct spending according to past research													
					4. This project would create permanent jobs in the hotels, dining and shopping establishment along with construction jobs.													

infrastructure	4254		Microsopsi Aquerium	The proposal a work district accurate the both alleged (a.s. higher) as it is defined by the proposal and an accurate the both alleged (a.s. higher) as it is defined by the proposal as a local relative companies of \$1,0000, and the proposal between the proposal as a local relative companies and \$1,0000, and the proposal between the proposal as a local relative companies and \$1,0000, and the proposal as a local relative companies and \$1,0000, and the proposal as a local relative companies and \$1,0000, and the proposal as a local relative companies and \$1,0000, and the proposal as a local relative companies and \$1,0000, and the proposal as a local relative companies and \$1,0000, and \$1,0	Harrison Harrison	Yes	Yes	Yes	No N	Yes	Yes	No Yes	S	126,000,000.00 T	14,000,000.00	
			Interface and American State of the State of	Lin more structure appearance, bours fronting-public amenities and coordinating touties information signage in excelled in order to makinish the effectiveness of programs and marketing that generals and to coordinating touties that drives violater sandardism. Or Honos that were not satisfied with their visit, 50% noted cleaniness and the Carbon Coordination of the control of the coordination of the coor	Jackson											
Intrastructure	4296	1/9/2015	Sanitary Sewer Improvements Ocean Springs	Currently, the Mississippi Gull Coast Lists a comprehensive their network on general to be univisable in the event of a studied disuster and to apport furnities account development. Citize proposed both a backfood mental for the extent of a studied and settle and event for the Coast and event	Harrison	Yes	100 Yes	Yes	NO Y	s No	Yes	No	,	300,000.00		
ministructure	4301	1/9/2013	Samtaly Sewer improvements ocean Springs	he proof contact of recovering the statisty every purp statistics, the sent includes raining the top of the set was and the decisions to deminist potential pump statistic receivable pump. The control contro	Jackson	16. 25	J000 NO	NO	NO N	NO	NO	145	,	300,000.00		
Infrastructure	4341	3/12/2019	West Harrison Water & Sewer District Water System Connection Project Phase III	Regist consist of installation of associated water distribution system and encoderated connections to preside paciable water service to approximately 1,000 to even water customers. Place III would connect or installation of proximately 3,000 LI 6 of Pro-Water her, the Problems and associated water registers. Ething pacing entering re-redefental connections. This project will connect to an entiting water transmission system installed as part of the Gulf Region Program and provide much needed customer base to begin utilization of the Gulf Region W 33 Water Project.	Harrison	Yes	Yes	No	No N	Yes	No	No	\$	660,000.00		
Infrastructure	5372	6/30/2019	Colonial Estates Sewer System	The immediate health need of Colonial Estates Subdivision is to eliminate the septic tank systems present int he area. The septic systems are old and failing. The soil type and ground water elevation are not favorable to the property operation of septic systems. Additional development of the area is prohibited due to the lack of a sanitary sewer system.	Jackson	Yes	No	No	No N	No	No	Yes	\$	2,300,000.00		
				The proposed anathery sever system for Colonial restates will service approximately 40 exciting home steet that are currently on septic tank systems. The proposed system will have the capacity to serve the 225 developable for the immediate area and an additional 250 developable forts adjacent to Colonial Estates. The proposed system will consist of 5,5206 for of grantly sever main, a pump catation and 3,000 feet of sever force main.												
Infrastructure	5503	7/18/2016	Center of Hope	The Center of Hope "A Flace Called Home" will be a facility serving homeless families and single men and women (pome of them veterand) on the Coast of Mississippi in Gulfport. The Center will be a 28,000 kg facility families and single men and women (pome of them veterand) on the Coast of Mississippi in Gulfport. The Center will be a 28,000 kg facility families and chapter. This is a transitional unknown produced by the Coast of the Coast of the Coast on the Infect. We will evaluate them on a case up you be about to determine their overall mends. Les expensing with several different groups and coast of the Infect. We will evaluate them on a case up you be about to determine their overall mends. Les expensing with several different groups and coast of the Infect. We will be a facility serving the action of the Infect of Infect of the Infect of the Infect of the Infect of the Infect of Infect of the Infect of Infect of Infect of the Infect of Infect		Yes	No	Yes	No N	Yes	Yes	No	s	5,700,000.00	5 4,500,000.00	
infrastructure	5515		9-12 Modifications to Menge Anemor & Read Creek Pump Station and Connection of Long Beach Individual Park	Experiences to gove them the tools received on they can be predictive members of scorety. It is almostless Road program converges if user the set from the Copy (and goal through 21,200 feet of 24 inch concrete load from man in the Long Seach)*Place Christian Westerwater Treatment Assisting Self-Y (WVIII) is used on the contract of		Yes	100 No	No	No N	No	No	Yes	S	3,149,459.00		
Infrastructure	5516		9-13. Repair/Replace Price Inco. Pipe & Nicholson Pump Station Rehabilitation Nicholson Pump Station Rehabil	lawer from the City of Long Banch are delivered to therein to Classify Littles, Market by ICMS, Jamps gations and transported through concerne lined from market to an ICMS program gation on James and for convergence for the long Banch and City Services and Services	Hancock	Yes	100 No	No	No N	No	No	Yes	5	2,592,350.00		
Infrastructure	5531		Atlantic Street Sewer Collection System Hancock County Sewer Force Main Beach	Exposed project includes the installation of the presume country power from name, prince factions, associated values and pump distribution connect approximately of the presume country provides the country of the provides of the provides of the provides provides the provides of the prov	Hancock		100 Yes	No.	res N	Yes	No	No	5	3,000,000.00		
structure	3033	2/10/2011	Crossings	In page conductor regulating desired growing above grade overwise from indicate of the page conductor producting extends to produce growing above grade overwise from indicate of the page conductor production and page conductor conductor and an advantage conductor conductor and an advantage conductor conductor and an advantage conductor conductor and an advantage conductor conductor and an advantage conductor conductor and an advantage conductor conductor and an advantage conductor conductor and an advantage conductor conductor and an advantage conductor conductor and an advantage conductor conductor and an advantage conductor conductor and an advantage conductor conductor and an advantage conductor conductor and an advantage conductor conductor and an advantage conductor conductor and an advantage conductor conductor and an advantage conductor conductor and advantage conductor			LO TES	No	N N	res	NO.	No	5	500,000.00		

				Introduction													
THE STATE OF THE S	3336	op roll	Gulf of Mexec Citizen Scientist Installate. Development of Abbility Agriculture. Accessment (MAMA)	Advances is mobile phone technology have made a possible for citizens to contribute valuable data for ecological monitoring and iscertific investigation. Citizen Scientist institutes harmous the massive number of popular with our approximate and example of the scientist in a particular scientist in a particular scientist. The example of the contribute is a particular scientist in a particular scientist. The example of the contribute is not a sequence of the contribute is not a sequence of the contribute of the contribute is not a sequence of the contribute is not a sequence of the contribute is not a sequence of the contribute is not a sequence of the contribute is not a sequence of the contribute is not a sequence of the contribution o	Nancock, Pearl Silver							N	165	\$ 1,711,190.6		ng	
Infrastructure	5542	6/1/2017	Gautier Town Center (The Commons Park)	scales operation of ministro deposits, the thirty power than it is all unique feet and the column of past to state it is the right power and the column of past to state it is the right power and the column of past to state it is the right power and the column of past to state it is not record on the column of past to state it is not only and the outping search. The proposed development keep concluded with official disclosed an open air must be to store and outping largers. It is not state in column of past to state in column of	Jackson	Yes	8	O Yes	Yes	No Y	Yes Y	Yes Ye	s Yes	\$ 15,000,000.6	0 5		
Infractructure	5543	6/1/2017	Graveline Bayou Inlet Restoration	song the coast front localization to Tricking, there are soogweinter festivals beld that attract contacts from a lower the black States, suicion County currently note that Missingly Energetries Festivals, or Section 1 in State 1 in State 1 in State 1 in State 2 in	Jackson	Yes		Yes	No	Yes I	No Y	res N	Yes	\$ 6,000,000.0	5 .		
Infrastructure	5765	2/25/2018	Mississippi Oyster Shell Recycling Program	He Mississippi Commercial Piberles United, Inc. proposes for funding an oyster shell recycling program that engages Mississippi restaurants, oyder processors, and the general public to establish a recycling program that provides the copies shell policy, training, and discycliff Discolors to recycling otherwise discarded oyster shell. Oyster shells are the preferred could material to syster and Mississippi Studies. Assistance of the commercial Piberles was de mississippi has been used mississippi received in received in the first. Alternative cultim intereshells have that for provine to be largely confidence or receiving syster resist. The Mississippi Studies. Assistance of the process of the commercial proces	George, Harrison ackson, Hancock, Mobile, St Tammany, Stone Pearl River	i,J Yes ;		Yes	No	Yes	Yes b	lo Ye	s Yes	\$ 300,000.6	5 50,000.00		
Infrastructure	5852		Ministrippi Cosstal Improvement Program (McCIF) Deer sland Ecotystem Restoration Program	Each of This Place and complement the existing a feedor restoration projects. The low risked by announcing the factoring of develop, and consists of an additional AGD into of highly produced and such as for the consists of an additional AGD into of highly produced and consists. The consists of the con	Harrison	Yes		Yes	No	Yes	No Y	res Ye	s Yes		0 \$ 431,000.00		
Infrastructure Infrastructure Infrastructure	5854 5854 5859	10/15/2018	Screet Drive to Dumbar Are Suntary Sever improvements. Ulf Station Repair at Ramoneda St. Misissippi Gulf Coast Near Shore Water Quality Project.	Injury Course, of reasons, defensing, defensing point region for disripative were than inclose and fring of near man and mandation to probably hypost of scrittury sever during heavy san events. These stood or feasure his one of the soldest incloses in the city and the controlled beginged one her views. Regist consist of pump station unggested to include new pump, inferral were limited from the view of the pump scritters included and the pump scritters included and the pump scritters included and the pump scritters included and the pump scritters included and the pump scritters included and pump scritters included and the pump scritters included and pump scritters included and pump scritters included and pump scritters included and pump scritters included and pump scritters included and pump scritters included and pump scritters included and pump scritters included and pump scritters included and pump scritters included and pump scritters included and pump scritters included and pump scritters included and pump scritters included and pump scritters included and pump scritters included and pump scritters included and pump scritters and pump scritters included and pump scritters included and pump scritters included and pump scritters included and pump scritters included and pump scritters included and pump scritters and pump scritters included and pump s	Hancock Hancock Harrison	Yes Yes Yes	10	0 Yes 0 Yes 5 Yes	Yes Yes No	No I	NO M	io N	No No Yes	\$ 350,000.6 \$ 250,000.6 \$ 12,000,000.6	D \$ -		

Ir	frastructure	5872	2/14/2019	Buccaneer State Park Enhancement	Buccaneer State Park is Mississippiac sonly state park with direct access to the Gulf of Mexico, Located within the city limits of Waveland, the park is situated on approximately 398 acres, offering	Hancock	Yes	No	No	No	No I	No No	o No		8,600,000.00	\$ 1,250,000.00)	
					beach access, nature trails, recreational vehicle campsites and an 18-hole disc golf course. One of Buccaneer State Park&C*s most popular amenities is Buccaneer Bay Waterpark. The 4.5 acre waterpar is open during summer months, offering families opportunities to enjoy a double water slide, a wave pool and a water playground for young children. The park is largely a local attraction, drawing the	k												
					majority of visitors from neighboring states, with 75 percent of out-of-state visitors coming from Louisiana. Buccaneer State Park with its proximity to the Gulf of Mexico, variety of recreational and													
					because restar field is Missispipit ("a vol) yet as par with direct seeds to be Carl of Missis, Located within the Carl yet finest fet Westerland and paper is classed on appointmentally as a seed of the carry of the carl o													
					support mississipplier's economy by providing new recreational opportunities for mississippli residents while drawing significantly greater numbers or out-of-state visitors. The proposal detailed in this report are consistent with the Gulf of Mexico Energy Security Act of 2006 (GOMESA) and the RESTORE objectives of supporting park infrastructure and outdoor recreation. Additionally, this proposal is													
					aligned with all top-line goals of the Mississippi Department of Wildlife, Fisheries and Parksi€™ Statewide Comprehensive Outdoor Recreation Plan (SCORP), 20153€"2019. The Buccaneer State Park master plan is an \$8 million project to offer greater access to Mississippi8€"s natural coastal beauty while investing in one of our state&€"s most desirable state parks.													
					Buccaneer is one of Mississippi's top-five state parks and the only state park in Mississippi to consistently operate profitably, year after year. The proposed funding would be provided through a combination of potential RESTORE													
					top-five state parks and the only state park in Mississippi to consistently operate profitably, year after year. The proposed funding would be provided through a combination of potential RESTORE through MSSEQ and Guild of Missisce Denny Security Act (GOMES)4) and and Water Conservation Fund (LIMCF) agree that that support outdoor resolution and conservation projects, with local matching funds appropriate by Anacock County of up to \$1 Million and operatedly assistance from the Mississipul in the first funding in general adjustance of \$2 Million and assistance.													
					tunds appropriated by Hancock Country of up to 51 Million and potentially assistance from the Mississippi Legislature for 54 Million in general obligation bond assistance.													
lir	frastructure	5874	2/21/2019	MSU Northern Gulf Aquatic Food Research	Does Notinged Y- retiring you contain the Missions of all coars produces as whether the product of south of the product of the	Harrison	Yes	100 Yes	Yes	Yes	No I	No No	o No		15,700,000.00	\$ 500,000.00)	
				Center	percent of domestic shrimp and is a leading producer of domestic hard and soft-shell blue crabs. In 2014, the Mississippi seafood industry generated total economic impacts of \$199 million and create	1												
					4700 jobs. As a component of this industry-wide impact, the Mississippi searbood processing industry annually produces approximately 5100 million in economic impacts and supports approximately 1000 jobs in coastal counties. Gulf seafood contains many of the nutritional and taste qualities desired by consumers, including high-quality protein and vitamins, low calories and saturated fats, and													
					high omega-3 fatty acids. Consumers have responded to these qualities by increasing seafood consumption, as reflected by a nearly 3-fold increase U.S. per capita consumption of shrimp over the past 25 years. Yet safety and quality of seafood products remain an important public health and economic issue as illustrated by water quality related beach closures and consumption restrictions associated.	nd												
					with the Deep-Water Horizon oil spill. In addition to the oil spill, Hurricane Katrina and the opening of the Bonnet CarrA® Spillway have contributed to the dramatic decrease in oyster production. The Mississippi Governor	er er												
					production by 2025. The increased focus on cyster restoration and aquaculture production in MS will greatly enhance the state economy. However, outbreaks of food-bome pathogens in raw cysters have produced a negative impact on cyster marketing. To cyrrectally reduce production and marketing of cysters and other cysterial encycling food safety and value-added utilization is													
					needed.													
					Additionally, catfish is the most important aquaculture product in the United States with a total production of about \$400 million per year, concentrated in the mid-south coastal states. Mississippi													
					Additionally, cetthis is the most important aquanulture product in the United States with a total production of about \$4.000 million per year, consentrated in the medic outside states. Mississing in the desire control of the cetter of the c													
					The northern Gulf of Mexico region lacks a strong, modern seafood research center. Mississippi State University "C" Coastal Research and Extension Center supports a team of scientists and specialist at the Pascagoula Seafood Processing Laboratory that provides services to the state "C" seafood industry. However, the space and facilities have become inadequate to fulfill the increasing needs of	s												
					at the Paragouis Serbord Procuring Liboratory that provides curries to the stability" author directory. He space as of facilities how become inadequate to fulfill the increasing resect of the industries. The proposed development will establish arbord, state of their what has for conducting against Conference and appoint commerciation. English contributions to industry particles instead and appoint commerciation. English contributions to industry particles in industrial contributions to industry particles the industrial contributions to a contribution to another particles and seabout appoints of particles and seabout appoints and se													
					Industries not only in Mississippi but also in the entire northern guif.													
					In addition to advancing science and technology to promote the utilization of seafoods and catfish, the Aquatic Food Research Center will serve as the base to build a strong value-added food processing the control of the server of the serve	16												
					duster to promote the economy in the state and the region. To accomplish this goal, a permanent structured building of approximately 19,500 sq ft with components of the space and laboratory capacities, and examples of functions are outlined tentatively as below.													
le	frastructure	5872	2/14/2019	Buccaneer State Park Enhancement	Buczaner State Park is Missispy's only state park with direct zoces to the Gulf of Mexico, Located within the city limits of Waveland, the park is shusted on approximately 398 zores, offering beach access, nature trastle, recreational whole competes and on a 18-bit of the Caput for size of Buczaner State Park in out popular amenities a Sectioner State Valentary. The 4-S are westepark is open discours to make the competence of the competence and on a 18-bit of Buczaner State Park in out to paping a discours design size and state of the size of the competence of the	Hancock	Yes	Yes	No	No	No I	No No	o No		8,600,000.00	\$ 1,250,000.00)	
					access, nature traits, recreational venice campsites and an 18-hole disc golf course. One of Buccaneer State Park's most popular amenities is Buccaneer Bay Waterpark. The 4.5 acre waterpark is open during summer months, offering families opportunities to enjoy a double water slide, a wave pool and a water playground for young children. The park is largely a local attraction, drawing the majority													
					of visitors from neighboring states, with 75 percent of out-of-state visitors coming from Louisiana. Buccaneer State Park with its proximity to the Gulf of Mexico, variety of recreational and environment assets, and new funding opportunities, offers an incredible opportunity to transform the park into a regional attraction. The enhanced park will add a new dimension to Mississippi Gulf Coast's tourism	al .												
					offering an experience that will be competitive with neighboring Gulf Coart states and their planned and proposed restoration and recreation projects. Additionally, the park will support Mississippi's economy by providing new recreational opportunities for Mississippi residents while drawing significantly greater numbers of out-of-state visitors. The proposal detailed in this report are consistent wi	th												
					setts, and with failing apportunitions, which are indicated pointing of any animal principles and proposed effective and are for executive, and with the comprehensive with the eight pointing and proposed effective and are for executive and are developed and an executive and are developed and an executive and are developed and an executive and are developed and an executive and are developed and an executive and are developed and an executive and are developed and an executive and are developed and an executive and are developed													
					The Buccaneer State Park master plan is an \$8 million project to offer greater access to Mississippi's natural coastal beauty while investing in one of our state's most desirable state parks. Buccaneer is one of Mississippi's													
					top-five state parks and the only state park in Mississippi to consistently operate profitably, year after year. The proposed funding would be provided through a combination of potential RESTORE													
					top five state parks and the only state park in Missiologic to consistently operate profitably, year after year. The proposed funding would be provided through a combination of potential RESTORE through MSSCQL and Guid Wiserson Energy Security Act (SOMESA) Land and Water Conservation Fund (WCF) grants that support outdoor reresions and conservation projects, with local matching funds appropriate by Harnocck County of up to 15 Million and potentially assistance from the Missiospic ligitations for 5 Million and potentially assistance from the Missiospic ligitations for 5 Million and potentially assistance from the Missiospic ligitations for 5 Million and positions.													
New Ir	frastructure				Despite Mississippi's relatively short coastline, the Mississippi Gulf Coast produces an abundance of natural resources and economic impact. Coastal Mississippi was once renowned as the seafood capital of the world. However, today approximately 90% of the fish consumed in the United States are imported. The entire Gulf Coast produces 70 percent of the nation's cysters, 69 percent of													
					Logical Ministrippi (Telluriny) priorit constant, Tell infoliogia cut in Cost products an abusinative of malifast infoliation as not declinific register. Located Intellingia was confirmed as the abusinative of malifast infoliation as not declinific register. Located Intellingia was confirmed as the abusinative and an abusinative as a confirmed as the abusinative and an abusinative and abusinative abusinative and abusinative abusina													
					coastal counties. Gulf seafood contains many of the nutritional and taste qualities desired by consumers, including high-quality protein and vitamins, low calories and saturated fats, and high omega-if stty acids. Consumers have responded to these qualities by increasing seafood consumption, as reflected by a nearly 3-fold increase U.S. per capita consumption of shrimp over the past 25 years. Yet	1												
					safety and quality of seafood products remain an important public health and economic issue as illustrated by water quality related beach closures and consumption restrictions associated with the Deen Water Horizon oil soil. In addition to the rill soil. Hurrisone Katrina and the opening of the Bonnet Carra Significant Significant Production. The													
					Mississippi Governor's Oyster Restoration and Resiliency Council made a determination in 2015 to restore oyster reefs to promote oyster aquaculture and set a goal of 1 million sacks of annual oyster													
					copy blancy fections of sign. In addition to the of sign, fluctures status and the opening of the Bornet Earlife Signleys have combinated for the downstic decrease in explosion. The Ministrapic General Cyber Relatations and Relating Counter Inside a design exploration in 25th in several contractives and several contract													
					necod.													
					Additionally, cellful is the most important aquaculture product in the latinet States with a total prediction of shock \$5400 million per year, concentrated in the mid-continuous tastes. Missinging under increasing production with a farming set was of appreciations \$1,000 million. Even certain fill importance increasing setting view, but in Missinging, in In Addition and 2011 incassions addition to a state of the certain processing industries in appreciation with a format per view and 2011 incassions and was called unless to extend product, the both account inquired of the certain processing industries in appreciation of the certain processing industries in appreciation with the account inquired of the certain processing industries with a processing industries with a processing industries with a processing industries with a processing industries with a processing industries with a processing industries with a processing industries with a processing industries with a processing industries and 2011 incustors													
					products. The total economic impact of the catfish processing industries is approximately \$1 billion. However, to compete with imported catfish products, the USDA-ARS Research Unit in Stoneville in conjunction with the catfish processing industries have identified badly needed research areas to recover more meat, extend shelf-life and better utilize its by-products.													
					The northern Gulf of Masics region byte a strong modern reafond research center. Micristian State University's Payetal Berearch and Extension Center reported as beam of rejentists and report in the payet in the pa													
					the Passagouts Sanbood Processing Laboratory that provides services to the state's sanbood industry. Newworf, the space and facilities have become inadequate to fulfill the increasing needs of the industries. The proposed development will establish a robust, state of the earl taske of book research and operation of the industries of a manufacture of the state of the state of the industries of the state of the state of the industries of the state of the sta													
					multitude of state and federal agencies (USDA-ARS, NOAA, FDA, MSDEQ, USM, and MDMR) on the gulf coast creates a rich opportunity for collaboration and synergism to promote the fish and seafood													
					industries not only in Mississippi but also in the entire northern gulf.													
					is addition to advancing science and technology to promote the utilization of seafoods and catfish, the Aquatic Food Research Center will serve as the base to build a strong value-added food processi duster to promote the economy in the state and the region. To accomplish this goal, a permanent structured building of approximately 15,000 cpt with components of the space and laboratory capacities, and examples of functions are ordinised retatelysis and strong the space and laboratory capacities, and examples of functions are ordinised retatelysis and strong the space and laboratory capacities, and examples of functions are ordinised retatelysis and strong the space and laboratory capacities, and examples of functions are ordinised retatelysis and strong the space and laboratory capacities, and examples of functions are ordinised treatelysis and strong the space and laboratory capacities, and examples of functions are ordinised treatelysis and strong the space and laboratory capacities, and examples of functions are ordinised treately as a space and laboratory capacities, and examples of functions are ordinised treately as a function of the space and laboratory capacities, and examples of functions are ordinised treately as a function of the space and laboratory capacities, and examples of functions are ordinised treately as a function of the space and laboratory capacities, and examples of functions are ordinised treately as a function of the space and laboratory capacities, and examples of functions are ordinised treately as a function of the space and laboratory capacities and examples of functions are ordinaries.	16												
		5874	4/4/2019	MSU Northern Gulf Aquatic Food Research Center	capacities, and examples of functions are outlined tentatively as below.	Harrison	Yes	100 Yes	Yes	Yes	No I	No No	o No		15,700,000.00	\$ 500,000.00	,	
New Ir	frastructure				This project will enhance NOAA's existing necropsy facility to expand sea turtle mortality and supplementary investigations, and meaningfully improve the collaboration through the in-nervon and													
					he proprie will enhance MAAN entire energy facility to expect sets tritle energial supplementary investigations, and ensuingfully improve the collaboration brings the layer energy artification of researchers and education stated in Mississippi and engine Charge Entire entire Charge Charge Entire entire Charge Charge Entire entire Charge Charge Entire entire Charge Charge Entire entire Charge Charge Entire													
					upgrades, and height appropriate necropsy tables) would considerably improve the capacity of the facility to manage sea turtle necropsies in a sterile and collaborative environment. Upgrading the													
					providing a collaborative, technologically advanced work environment for its constituent partners and organizations to conduct postmortem examinations of stranding and salvage Network by providing a collaborative, technologically advanced work environment for its constituent partners and organizations to conduct postmortem examinations of stranded sea turties. This will allow for													
					nearly unexercent on measurement anthropogenic mortainty events such that mortainty sources can be addressed more rapidly and solutions implemented wherever possible. In conjunction with the Backtracking Analysis and Mortality Mapping tool developed by NOAA researchers, these timely necropsies will also help to pinpoint the origins of these mortality sources. Necropsies conducted at this													
					Sactimating Analysis and Montatry Mapping tool developed by NOAA researchers, these timely recoragine will also help to proposit the origins of these mortality yources. Recoragises conducted at this callity would also satis with sample collection and analyses for law enforcement cause enabling more rapid reponses for these investigations. The proposed work will contribute significantly to the natural resources issue of restoring and opticities gas turies appears with Ministry bases. The project would oppared and improve the information collected on sources of sea turies mortality in													
New In	frastructure	5955	12/3/2020	Enhanced sea turtle mortality investigations	Mississippi. Extension of public sewer service to underserved Colonial Estates area just outside Ocean Springs City Limits. Project will extend sewer service to the area and convert existing residential structures from	Jackson	Yes	No	Yes	No	No I	No No	o No		150,000.00	\$.		
					existi ng													
					individual confer sectoristic restamente systeme (Livinus) and conferct than not public (sevent. The new Confection system will specified intendible service to existing homes and allow abundonment of a personnistedy 115 existing specific systems. The collection system would be asset to a commodisc connection of the specimised collection system would be asset to a commodisc connection of the specimised and the specimised of the specimised of the specimised control system would be asset to a commodisc connection of the specimised control system specimised by a specimised control specimised control systems and control systems are specimised control systems and control systems are specimised control systems.													
				Colonial Estates Area Septic Tank Abatemen	collection system would be sized to accommodate connection of the approximate													
New Ir	frastructure	5992	7/16/2021	Project Jackson County Septic System Abatement Project - Phase 2	350 menining lets should future development occur. This project is 1 of 2 plasse with the 2nd plans exhandoning another approximately 150 sept cashs. Stemsion of sewer collection systems to underserved areas of Jackson County including Vancieave, Hurley, Time Rivers, & Helena Areas while allowing for the conversion of approximately 900 residences from onlost applic systems to build; systems at no cost to the resident. Converted on lot systems would be owned and maintained by KUA.	Jackson	res	100 Yes	No	NO	NO Y	res No	No No		2,800,000.00			
		5993	//20/2021	Project - Phase 2	nexivences from univox septic systems to public systems at no cost to the resident, converted on iot systems would be owned and maintained by XCUA.	Jackson	res	100 Yes	Yes	Tes	INO)	res No	U No		4,500,000.00			
					PROJECT ALREADY UNDER BROAD PROGRAM OR TOO BROAD AS WRITTEN TO BE IMPLEME	NTED (GREE	N CELLS)											
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								DOGET	o e	ATION			PMEN					
							22	10 30	5	EDUC	10		EVELO	8	50	761		
							UCTUE	DCTO S		AAND	SINES		G D	ER ORAT	8	AVA	5	
		PROJECT	PROPOSAL				MPONE	WSTR	3	EARC COOD	nen	RISM	8CGO	19 P	MATE	DING	IMEN.	
G	o Coast	ID 1195	DATE 9/5/2013	PROJECT NAME North Jackson Marsh	DESCRIPTION	LOC COUNTY	NIN SON	E S	¥ 5	88 88 8 A 8	N.	ğ	9	8 b	200 000 TE	5	8	
ir.	mas/ructure	1195	9/5/2012	Restoration/Enhancement	to marish with fresh water, 2) collects, holds and treats much of the City?s storm water runoff; 3) provides a natural refuge for extuarine species; and 4) is the heart of natural corridors for plants,	nancock	res	No	Yes	NO	NO I	No No	Yes		380,000.00			
					amphibians, reptiles and birds. Alteration and development has seriously derogated the area's ability to provide these functions. A nonstructural restoration/enhancement of the area can play a key role in the City's recently approved Hazard Mitigation Project. As proposed here a multifaceted approach will be used to restore/enhance the area by: 1) removing accumulated debris and sediment, a	9)												
					remove invasive plant species, 3) restore, expand and enhance the area?s various wetland habitats, and 4) incorporate minor stream bank enhancements to the area between the pond and northern limits of Jackson marsh. Enhancement/restoration activities will include selective (hack and squirt) herbicide applications to remove invasive species, grubbing, sediment and debri removal. Once													
					Indication (12.32) (Section (12.33)) (Section (1													
					environmental, engineering and other professional services needed for the project. The area will function as a city recreational park area with an emphasis on nature.													
		_																

In	frastructure	1222	11/9/2011	Hancock County Utility Authority - Waveland Sewer Collection Repairs	(DRGINAL ID#11455) This project consists of sewer collection repairs north of the CSX Railroad and East of Waveland Avenue to the city limits. The estimated cost of the project is \$10 million. HCUA Board of Directors prioritized this project at Number 1.	Hancock	Yes		No	No	No	No	No	No	No	\$ 10	000,000.00		Environm ental
In	frastructure	1223	11/9/2011	Hancock County Utility Authority - Replacement of the Jourdan River Shores Sewer Collection System and Water Distribution System	SERGIAL DELEGED has people cooking of replacing the exerciscition option and the water distribution option in Dis. Mr. The exercise point in a rind privately meaning beginning to the property of the propert	Hancock	Yes	9:	5 No	No	No	No	No	No	No	\$ 8,	000,000.00		rocus
In	ifrastructure	1224	11/9/2011	Hancock County Utility Authority - Acquisition of the TESI Certificate at Oak Harbor & Repairs to the Water & Sewer	ORGINAL IDELES(S) This project consists of acquisition of the Utility Partner's Water and Sewer Service Certificate at 20th Harbor Subdivision in Pearlington, MS. This project will include the purchase of the franchise certificate as well as the needed repairs to the water distribution and sewer collection infrastructure. Once repairs to system are complete on an exil be service by infrastructure completed in the Gulf Region Water & Water Plan. Included is the decommission of an on-site water water treatment facility by directing the fine flow to the Western Regional Water Water Plan. Included is the decommission of an on-site water water treatment facility by directing the fine flow to the Western Regional Water Water Plan.	f Hancock	Yes	91	Yes	No	No	No	No	No	No	\$ 6,	500,000.00		
in	frastructure	1266		Systems (Section State of Mississippi May 15, 2011) By 15, 2011 By 6 receiving the gulf feheries	Treatment recitive, the estimated cost of the greates is \$6.5 million. The Asturac Conservancy in Missinguip is served to present the following Project Proposals that we find are eligible for any NBCL fielding based on greatest greater than the following project and the "Terrenary for Early NBCL fielding Project Proposals that we find are eligible for any NBCL fielding project and the "Terrenary for Early fielding London and Control of the control of the Control of	Hanrook, Harrison, Jacks	Yes		Yes	fes	Yes	No	Yes	No	Yes		535,865.00		
in	mastructure				This program will address filtery management needs in the solid off Mexica for the commence, CFF and the recordance angions. This "Bluefind for Releasing the CFF and Failures" and the commence of provide a place to program will provide the filter districts. The commence and provide a place program will provide the filter of the class of prefet filty and provide a facility of the commence and provide a place program will provide the program will provide the filter of the commence of the com	Hamson, Hancock, Jacks	Yes on	1	5 Yes	res	res	Yes	res	res	Yes	Data S S, needs			
la	frastructure	1716	2/6/2014		somic agrification in the counteer of the Missistippic coastal Plain. This proposal is intended to provide a fund found for providers that the land Tract for the Missistippic coastal Plain in this comprehensive Plain I Sharebear and Connect Health 21 Sharebear was Connect Health 21 Sharebear was Connect Health 22 Sharebear was Connect Health 22 Sharebear was Connect Health 22 Sharebear was Connect Health 23 Sharebear was Connect Health 23 Sharebear was Connect Health 23 Sharebear was Connect Health 23 Sharebear was Connect Health 23 Sharebear was Connect Health 23 Sharebear was Connect Health 23 Sharebear was Connect Health 23 Sharebear was Connect Health 23 Sharebear was Connect Health 23 Sharebear was Connect Health 23 Sharebear was Connect Health 23 Sharebear was Connect Health 23 Sharebear was Connect Health 23 Sharebear was Connect Health 23 Sharebear was Connect Health 23 Sharebear was Connected Health 23	Harrison, Hancock, Jacks			Yes	fes	No	No	Yes	No	Yes	s,	. :		
In	frastructure	1723	2/7/2014	Restore MS Endangered species	My proposal is to botte video camers on nome of the pient-phrings in our coastal communities to help document the interactions of this butter with fishing gasc. By dring on lot will help be provided dark for the science center to analysis to see what they can a recommend to the analysis of that a recommendation of the provided and the fishing service of the provided and the science center to analysis to exempt the provided and the science of the provided and the science of the sci	All MS Countie	s Yes		No	fes	No	No	Yes	No	Yes	\$ 15	000,000.00		
In	frastructure	1802	4/5/2014	Yazoo Lake Channel Dredging	Sediment needs to be removed from the channel leading to Yazoo Lake to restore a functional navigational channel. Sediment gathered while access to the lake was limited during the oil spill response process. If determined feasible, spoils from the channel and harbor area can be used to restore lost marshland near the mouth of the harbor, increasing opportunities for ecological restoration in an	Jackson	Yes		No	No	No	No	Yes	No	Yes	\$ 1,	345,500.00		
In	frastructure	1803	4/5/2014	Property Acquisition East Pascagoula River	area ornectly imped by the Fletchas family has long been used as an industrial shippard on some of the most attractive waterfront property in the City. This project proposes to acquire the property,	Jackson	Yes		Yes	No	No	Yes	Yes	Yes	Yes	\$ 10	189,000.00		-
In	frastructure	2063	7/25/2011	(Fletchas Acquisition) Coastal Zone Acquisition Fund	mendata, and clear to further development. The history for the control of the con	Hancock, Harrison, Jacks	Yes		No	No	No	No	No	No	Yes	Yes \$ 500,	000,000.00	٠	
In	frastructure	2071	7/27/2011	Coastal Land and Marsh Protection	This is a general recommendation, not test to a specific project. Instead of habitat restoration, focus intend on purchasing leads in the fellow in assement to protect these tables are proported areas that have inherenteed by future despondent without his partie, and a proposition and the same intended of protect these areas and the ecological environment than a contract the protect of these areas and the ecological environment than a contract the protect of these areas and the ecological environment than a contract the protect of these areas and the ecological environment than a contract the environment of the en	Gulf of Mexico	Yes		No	No	No	No	No	No	Yes	Yes S	- :		
ln	frastructure	4316	2/19/2015	Bay St Louis stream restoration, canal dredging project and Removal of Derelict Boat Houses and Piers Project	Large States has over 27 miles of subservance inside the city letter. The waterways include not board drawn and a primar of causit that connect to the bodden there and Systycution. The entire options in great read of ordinationance designing and desire received in course the entire options. The entire options is upper to end or of positionance designing and desire received in course the subservance of designing and benefit to this would include but not be limited to improving, water quality, flood prevention with better disreage/fundif, navigation, recreational safety and useful productive desired received could serve as many replicational received and serve as many replicational received and serve as many replicational safety and useful productive countries of the number of causition of the countries of causition of the countries of causition of the countries of causition of the number of causition of causition of the countries of causition of causition of the countries of causition of the countries of causition of the countries of causition of the countries of causition of the countries of causition of the countries of causition of the countries of causition of the countries of causition of the causition of t	Hancock	Yes		Yes	No	Yes	No	Yes	No	Yes	\$ 15	000,000.00		
in	frastructure	5453	12/11/2015	Goldest Trad Fund	increased contains which the question to water front. The proposed proper time find and perpetuted Goodcoas Trust front will be written (Contains Trust front will provide; [1]) elect and quight francing of qualified private and public projects that will repay loans with interest and yield a stam on equity investments, and [2] great to public agence for the upper public projects that in one generate reviewed directly, expectably expected front the public projects that will repay loans with interest and yield a stam on equity investments, and [2] great to public agence for the upper quick public projects that will repay loans with interest and yield a stam on equity investments, and [2] great to public agence for the upper quick public projects that will repay the upper quick public projects that will repay loans with interest and yield a stam of the contains that the public projects that will repay the upper quick public projects that will repay the upper quick public projects that will repay the upper quick public projects that will repay the upper quick public projects that will repay the upper quick public projects that will repay the upper quick public projects that will repay the upper quick public projects that will repay the upper quick public projects that will repay the upper quick public projects that will repay the upper quick public projects that will repay the upper quick public projects that will be upper quick public projects that will repay the upper quick public projects that will be upper quick public projects that will be upper quick projects that the Covariant that the projects that will be upper quick projects that the projects that the upper quick projects that the covariant that the upper quick projects that the upper quick projects that the upper quick projects that the upper quick projects that the upper quick projects that the upper quick projects that the upper quick projects that the upper quick projects that the upper quick projects that the upper quick projects that the upper quick	Hancock, Harrison and Jackson	Yes		Ves	ries	Yes	Yes	Yes	Yes	Yes	5 100.	00.000,000		
In	frastructure	5465	2/16/2016	Computerized RESTORE	Developing Working Proposals to hire University Researchers and Marketers to address the RESTORE act and present the proposal 100% into dimensional sections for fundamental learners		Yes		Yes	res	Yes	Yes	Yes	Yes	Yes	\$ 18	000,000.00		
					comprehensive training and developmental studies in progress.														
					Each University Researcher that provide a biographical sketch, resume, CV etc. will be assessed to his or hers RESTORE ACT decision making teams. There will be implementation of US Military and international interventions and redesign ROTC Workforce Innovation Training and Development.														

Manual Part																		
Fig. 1. Section of the control of th	M	nfrastructure	5509			Sope of Work: Installation of 40,000 LF of new 12" and smaller SDR 32 PVC graphy passer y plann and absorbonment of 40,000 LF of existing 50+ yr old Csst paps sever y plann, installation of 32,000 LF of the sever y plann, and the		Yes	100	Yes	No	Yes	No Y	is N	o Yes			
Industrial Support Indust			5510		moged	experience fundingle failure which is dark to maffurctions and middle colored pages (5 weer give his colleged a several accidence with the false that pages of the color pages of leaves to the color pages of leaves to which depletes the color pages of leaves to the color pages of leaves to which color pages are dealed to the pages of leaves to which color pages of leaves to which the leaves of leaves to which leaves to which the leaves of leaves to which the leaves of leaves to which the leaves of leaves to which leaves		Yes			No	No	NO N	o N	Yes			
Shabilitation and Replacement Project of continue and any access of the continue and any access of the continue and any access of the continue and access of	la la	nfrastructure	5539	6/1/2017		The overall improvement plan is to uppose the gravity sever lines, (i) line all mathodizations and upgrade all update graving sever purp states or serving this seve. The City also is proposed preface deterrined and understated disrategy policy car and construct profiled channel distracts to separat the capacity of the disrategy flow and to construct a sediment restort to basin morth of U.S. 90 in certain a purcentage of vaster from entering the disrategy system through this save aduring rain events. The benefits of this purpose its improvage the quality of life for the residents whe supersecritic profits bed loss over the years. Eliminating the sever back up into the storm sever system, increasing	Jackson	Yes	95	Yes	No	Yes	res Y	es Ye	s No	\$ 10,000,000.00	S -	
population of \$500. The District ASP* contributed was set by building possible and set of set of the set of th	in the second	nfrastructure	5549		Rehabilitation and Replacement Project	pressurind residential grinder system (500 units). New collection system will be highly reliable system of modern materials of construction with fall-safe systems to prevent anitary sewer overflows at old collection manholes and at unreliable residential grinder stations subjected to clogging and fall une of numerous electrical components. Sanitary sewer overflows in the Old 51 Martin act na inject hammly bacteria and viruses that damage the coastal environment including system bed meet, fish and other marine life. These besteria and viruses and an foling their way back into humans by	Jackson	Yes	100	Yes	No	Yes	res Y	is N	Yes	\$ 10,000,000.00	\$ 1,000,000.00	
population of 1910. The District has significant amounts of infliend and in effects of the process of the sever of a price of the first and discharge force maints in effect on the process of the sever of price of the process of the price of the process of the price						Damoutheed Water and Sever District is located in Hancock County Mississipp within the City of Talmondheed. We provide water and owner unwive to appreciate and 2000. The United Several County Mississipp within the City of Talmondheed. We provide water and owner unwive to appreciate and 2000. The City of Talmondheed was the City of Talmondheed. We provide water and owner unwive to a Several County of the C		n Yes	80	Yes	No	No	res N	D Ye	s Yes			
This project would provide sanitary sever service for the Springwood Sixed-virion. The project will use individual ginder systems at each residence that will discharge into a small disanete sever 15887 7/16/7021 Springwood Sever Collection System discharge into a small disanete sever through 3-4 lock sever from the Standard System of Several Standard Systems (Springwood Sever Collection System) and several standard Systems (Springwood Sever Collection System) and several standard Systems (Springwood Sever Collection System) and several standard Systems (Springwood Sever Collection System). He handed the second of the Several Systems (Springwood Sever Collection Systems) and several several standard Systems (Springwood Sever Collection Systems). He handed the second Systems (Springwood Sever Collection Systems) and several standard Systems (Springwood Sever Collection Systems). He handed the second Systems (Springwood Sever Collection Systems) and several standard Systems (Springwood Sever Collection Systems). He handed the second Systems (Springwood Sever Collection Systems) and several standard Systems (Springwood Sever Collection Systems). He handed the second Systems (Springwood Sever Collection Systems) and several standard Systems (Springwood Sever Collection Systems). He handed the second Systems (Springwood Sever Collection Systems) and several standard Systems (Springwood Sever Collection Systems). He handed the second Systems (Springwood Sever Collection Systems) and second Systems (Springwood Sever Collection Systems). He handed the second Systems (Springwood Sever Collection Systems) and second Systems (Springwood Sever Collection Systems). He handed the second Systems (Springwood Sever Collection Systems) and second Systems (Springwood Sever Collection Systems). He handed the second Systems (Springwood Sever Collection Systems) and second Systems (Springwood Sever Collection Systems). He had to see the second Systems (Springwood Sever Collection Systems) and second Systems (Springwood Sever Collecti			5562	5/17/2017	Master Sewer System Study	population of \$100. The District has significant amounts of Inflow and inflitzion, aging sever raises of which QPT has 80 plus year of sever dury pipe, ifft sations and distanting force maints that reads all need to be reviewed on corner and future sever excells. The district sever shall be all satisfic sever years being conducted for the sever cellication system to equal temporal sources, lift sations and distanting force maint; to sever as a signal, case defectly harmount 80 mainting organizational changes; to assist with meeting even eminionment in egistations and for environmental impact. The satisfies of the satisfies and several contractions of the satisfies and several several contractions of the satisfies and several	Hancock	Yes		Yes	No	Yes	fes Yi	es Ye	s No	\$ 100,000.00	\$ -	
			5987	7/16/2021	Springwood Sewer Collection System	collection system. A proposed sewer lift station at the corner of Oak and Kingswood will pump the sewer through a 4-inch sewer force main to the nearest lift station by Cypress Street on US Hwy. 90.	Hancock	Yes		Yes	No	Yes	No Y	ıs N	o Yes	\$ 2,573,150.00	s .	
	ew II	stroctore	5988	7/20/2021	Bay St. Louis Lift Station Upgrades		Hancock	Yes		Yes	No	Yes	No Y	ıs N	o Yes	\$ 600,000.00	s .	