TOURISM RESTORE SUBCOMMITTEE

This is the portal list of projects tied to Tourism 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 (PURPLE column) represents Tourism

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

Tourism_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 ID	PROPOSAL DATE	PROJECT NAME	DESCRIPTION	LOC COUNTY		TOURISM	WORKFORCE DEVELOPMENT	ECO RESTORATION	INFRASTRUCTURE COMPONENT	INFRASTRUCTURE_BUDGET_PCT ACT_ECONOMIC_DEVELOPMENT	RESEARCH AND E DUCATION	SEAFOOD	SMALL BUSINESS	ACT_OTHER	ESTIMATED_COST	JIDV BV/VV JAVIJET B	TONDING_AVAILABLE COMMENTS
Tourism	10		Offshore Reef Restoration, Establishment and Monitoring	MoEP has been organized since 1966. We are a nooprofile group run entirely by volunteers. Our only goal is to build surflicial treefs off the coast of Mississippile, and dischous we months the cases their visibility and productivity as well as take periodic users sample to a goal posselowed Organ content and contaminants. We continuously publish these findings on our website or the control of the production of the continuously publish these findings on our website or the control of	Hancock Harrison, Jack:	Yes	No	Yes	Yes		10 Yes	No	Yes Y	Yes	\$	1,000,000.00		
Tourism Tourism	11 21	10/18/2013	Gulfport VA inshore reef enhancement	Add craps mytte shaded walking, jogung, bite path between Gulf Park Estates along Biddin Evans Road to Ocean Springs High School; The Gulfport N Are of a productive inshrow ent. It could be greatly in proved and restrooted by adding more quary to see and surrounding it with a signag breakwater rock pile. According to research, taller reefs startes a greater variety of fish species. The Estatins are refin Bilosi has proven to be a success. Gulfport needs a breakwater recel. With the increasing popularity of kayasis and other small boats the would be a draw for them. The addition of port bets in the area would also improve weter quality which is a contrast tass in this location as well as others where draining may into the gulf. Use plant material around drains to act as natural water filters. The planting of marsh grass in the protected areas of the breakwater would also filter the water and act as breeding areas for sea life. Add additional marsh grass along the existing exity by the boat armous.	Jackson Harrison	Yes Yes	No No	No Yes	No No		90 No Yes	No No	Yes I	No No	\$	697,000.00	s -	
Tourism	22		PVRV Resorts	Solar-Powered RV Resorts 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 rending recreation spaces in the shade. Same concept could be used for more permanent housing for senior citizens living in disaster resistant modular housing.	Hancock Harrison, Jacks	Yes	Yes	No	Yes		Yes	Yes	No I	No	\$	1.00	\$	
Tourism	23		Beach & Marsh Restoration	Ranting match grass from Intry 90 to the off shore islands in the MS Sound from New Orleans to Mobile. Allowing for bear loop placed where graining now available or that its "imported" and would be used would eliminate having to remove so much sand from the roads saving millions in maintenance per year. Planting the manth in a staggered pattern coming parallel to the beach would allow for bod grassage, help with storm rungs, protect the beach from the wind, provide estuary for animal and plan life, Planting the manth in a staggered period. The planting the manth is the planting that the planting the planting that is the planting that it is the planti	Hancock Harrison, Jacks	Yes	No	Yes	No		Yes	No	Yes I	No	\$	-	\$ -	
Tourism	25		Esharcement of MMN Public Outreach and Education Programs	The events surrounding the Despotate Horizon oil poli Interest the need for having a well-informed citizen y regarding marine conservation and restances. A lety to this goal is to support education and content programs whom mission is to text the public about the great stratard insource of the Guil off Mexico. The clinitation of Marine Manual Studies &C Center for Marine Education and Research (MMC-CMRE) is a premier marine education and conservation facility that offers a variety of educational programs designed to meet the academic and outreach needs of mulpile address on equality. Our current educational programs consist of the public and the programs consist of the public and programs consists of the visiting age group. 86.5 Education leads traps designed to laminate students with the plants, animals, habitats, and processes of marine and aquasic environments tailored to the visiting age group. 86.5 Colleges field course that expose students to applied marine science and marine manimal and sea turfle rescue and rehabilitation. 86.6 Education to provide unique, hands on field reportness. 86.6 Education to provide unique, hands on field reportness. 86.6 Education to provide unique, hands on field reportness. 86.6 Education to provide unique, hands on field reportness. 86.6 Education to provide unique, hands on field reportness. 86.6 Education to provide unique, hands on field reportness. 86.6 Education to provide unique, hands on field reportness. 86.6 Education to provide unique, hands on field reportness. 86.6 Education to provide unique, hands on field reportness. 86.6 Education	Harrison, Jacks	Yes	No	No	Yes		15 No	Yes	No I	No	\$	3,000,000.00		
Tourism	47	10/23/2013	Linear Park on Beach Boulevard	The concepts to engage leading undrager architecture firms to establish a master pain to transition the Mississpip Gulf Coast'. 26-miles man enable beach in a founding linear park along the Gulf of Mexico. A linear part that will be a touched more for tourist, significantly enhance the Gulf coast environmentally and provide the state of Mississippi with a premiment exchange for the Coast and Mississippi with a premiment exchange for the Coast will see a transformation from a "touget beach" to a transcendent park resulted between scent Elech Boulevard and the Gulf of Mexico : a truly unique and premier landing place developed with the environment, toution and storm preparedless in mind.	Harrison	Yes	Yes	Yes	No		Yes	Yes	No I	No	\$	100,000.00	\$ -	
Tourism	52		Graveline Bay Preserve Land Acquisition	The following is from the Department of Marine Resources web site: http://www.dmr.ms.gov/joon/als/6/index.phy/mississippi-gems/215-graveline-bay Caastal Zone Management Mississippi Department of Marine Resources Mississippi Department of Marine Resources, Castal Preserves Program Coverine Bay Preserve Coverine Bay Preserve Coverine Bay Preserve Coverine Bay Rose Coverine Bay Rose Information Pointil) of Contact. Mississippi Department of Marine Resources, Castal Preserves Program Coverine Bay Rose Information The India of Societal Defension Formation Pointil) of Contact. Mississippi Department of Marine Resources, Castal Preserves Program Coverine Bay and Bayou. One exception is the exclusion of one major tributery. Coverine Bay and Bayou. One exception is the exclusion of one major tributery. Coverine Bay and Bayou. One exception is the exclusion of one major tributery. Coverine Bay and Bayou. One exception is the exclusion of one major tributery. Coverine Bay and Bayou. One exception is the exclusion of one major tributery. Coverine Bay and Bayou. One exception is the exclusion of one major tributery. Covering spreame is one of every distiluted extensive beautine bear and state of the exception of one major tributery. Covering spread for the covering spread and the presence of the exception of the Site. The vertical beautine bear and state of the exception of one major tributery. Covering spread are not important to except the exception of the Site The vertical beautine bear and state of the exception of one major tributery. Covering spread are not important to except the exception of the Site The vertical beautine beautine bear and state of the exception of the Site The vertical and send for the major and state of the exception of the Site The vertical and send for the major and send for the major and send for the send of		Yes	No	Yes	No		No	Yes	Yes	No	S		\$.	
Tourism	53	10/24/2013	Seafood Receiving, Processing, and Distribution Dock	The proposed location for this Working Waterfront Sendood Receiving. Processing, and Distribution Dock is the site of the former Guilf City Fisheries which is located on the east side of the Paragoula New journ control fire lightly will principle a one-stop, short-term and long term mooring, unloading, it and fuel service as well as value added processing which occurred at this location from the the late 1950's to the 1990's. This is a sincere effort to revitalize the local commercial fishing fleet which has been at-risk since Hurricane Katrina and further negatively impacted by the BP oil spill. A thorough hard copy of this proposed project has been forwarded to MDEQ Director Ms. Trudy Fisher. Thank you, Broce W. Maghan	r Jackson n	Tes	fes	Yes	Yes		Te	nio -	18	riš	\$	4,881,792.00	-	

Tourism	88	10/29/2013	Mississippi Habitat Stewards Program	Summary Missispi Wildlife Federation requests consideration of funding to continue growth and success of Mississippi Hisbitat 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 citizenry to support greater public support of natural areas management and retrotedion. Background: In July 2010, in response to the Deep Water Horizon explosion and the anticipated arrival of oil along Mississippil®**; shorefine, the National and Mississippi Wildlife Federations is sunched a volunteer	George, Harrison Jackson, St. Tammany, Stone Hancock, Pearl River, Mobile	Yes	No	Yes	Yes	¥	s Ye	No	No	\$ 1	1,175,855.00 \$	600,000.00	
				soveillance 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 pigli woods de animatically different from those experienced after the Exxon Valder disaster. However, many of the volunteers were still anxious to provide meaningful efforts on behalf of the coastal widdle and their habitats.													
				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 more of-shell program for evolutients to be trained in coastal habitations and management on the Coastal areas, named Mississippi Habitati Servand, After competing the Agreement process introduce the new Habitati Servands to natural lands managers to match violutients with certain skills and partners with corresponding needs. The success rate of the program depends on the continued memoring and all andowner needs issuesment by Mississippi Wildlife Federation. Currently, 81 students been completed or 4 200 hours of voluntients service for ratural land management tasks at many partner locations across the coast including: 4. Commension as partners of the coast of the program of the coast including: 4. Commension as partners of the coast of the program of the coast including: 4. Commension as partners of the coast of the Mississippi Coastal Plain 4. Commension and Wildlife Refuges 4. Coastal Servands State Park													
				Middle Fouriers, Manual Resource Management & Cossal Instrustions: Securier until of the work of the Mississipplish that Deservits is related to public use issues on natural lands in south Mississippli, there is a distinct overlap for ecotourism markets. Habitat Srewards are lesping natural area becations: clean, sale and interpreted for all visitors, including occolorations. Mississippl Widdle Forderstood ^{247*} respect for the Mississip Politic Forderstood ^{247*} respect for t													
Tourism	89	10/29/2013	Gulf Coast Prescribed Fire Cooperative	Thousands of acres of private and public longled pine forests, savanness and coastal manables within the three coastal counties are in need or management activities in the program will be accessed to extend the control of the program will be accessed to extend the control of the program will be exhabit an analysis of the program will be exhabit an analysis of the program will be accessed to exhaust a control to restore habitats of rather willfill be and plants and alot to increase values of privately-owned forest lands for recreational use and forest products. The program will exhabit him and the program will be exhabited to the product of the program will be exhabited to the program will be available for controlling foreign (MOV) Cistandents. Each term includes the following statified and equipment type: 2 procedures they 2 procedures they 2 procedures they 2 procedures they 2 procedured they controlled to the program of the products of of the product	Hancock Harrison, Jackson	Yes	Yes	Yes	No	٧	rs Yes	. No	No	\$ 25	5,120,000.00 \$		
Tourism	94	1/1/1900	Bayou Grand Shoreline Stabilization	he object property is one of the last remaining contiguous tracts of land along the Mississippi's Gulf Cast of fit's size. Since the oil spill in 2010, nearby resides have noticed a big decrease in weighting continuous continuous processions. The land is sufficient amount of the land to sufficient amount of the land to sufficient amount. The land is well positioned to become a large scale multi-use development that could provide much needed amentistics to the area including boat ramps, boardwalks, piers, bite gaths and other economic drivers. At the same time, our interest in to large a large proton of the land in first a stratus state and not disought the natural conjugence of body. Well dear develegation. The count of the same time, our interest in to large a large proton of the land in its requirements, most options for the land area for firstable due to capital requirement observable on the land of the land area for firstable due to capital requirement observable of the same time, our interest to the land area for firstable due to capital requirement observable of the land area for firstable that the land area for firstable due to capital requirement observable of the land area for firstable due to capital requirement observable on the land area for firstable due to capital requirement observable of the land area for firstable on the land area for firstable of the land area for firstable of the land area for firstable of the land of the land area for firstable of the land area for firstable of the land area for the land area for firstable of the land area for the land area for firstable of the land area for the land ar	Jackson	Yes	Yes	Yes	Yes	20 Y	es No	Yes	No	\$ 7	7,350,000.00 \$		
Tourism	95	10/31/2013	Point Clear Island restoration/preservation and coastal access project	The Point Clear Island project as former DME approved mitigation side for a casino project which was seen built. As the owner of the island and adjoinnt maintain list I have sought partners from the City of Gastler, Lised Treat and Conversation Fund to acquise and Implement the rectionation and constructs to pile supported island walkways and Graedine Bayou ceredict, but acquisition and construction is estimated to be less than \$450,000.000. It would be a good to name the project the Jean Bugstick Boundaries of Graedine Bayou ceredict, but acquisition and construction is estimated to be less than \$450,000.000. It would be a good to name the project the Jean Bugstick Boundaries of Graedine Bayou ceredict will be inhort of one of the ceredict, and acquisition and construction is estimated to be less than \$450,000.000. It would be a good to name the project the Jean Bugstick Boundaries of Graedine Bayou ceredicts.	Jackson	Yes	No	Yes	Yes	62 N	o Yes	No	No	\$	490,000.00 \$	-	
Tourism	96	10/31/2013	Pass Christian - East Harbor Expansion Improvements/Enhancements	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 8P block grant. The 22+ acre harbor basin, dredged to 10 ft. depth, includes 164 recreational and commercial boat slips, 96 truck/trailer parking slips, 215 automobile parking slips, 4 tractor/trailer slips, 4 publicly accessed boat ramps,	Harrison	Yes	Yes	No	Yes	Y	es Yes	Yes	No	commercii \$ 3	3,500,000.00 \$	-	1
				Indicating, water/new and electrical infrastructure and 22 public restoron facilities. An elevated access structure along the cast breakwater perimeter allows public access for finding and will seven as base of operations for commercial series operations. Additional infrastructure and experiments and the series of a													
Tourism	97	10/31/2013	Cedar Lake Acquisition	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 Cedar Lake island with the remainder on the mainland. The property connects with approximately 45 acres of preserved Land Trust property.	Harrison	Yes	No	Yes	Yes	20 N	o Yes	No	No	\$	890,000.00 \$	-	
Tourism	1152		Comprehensive Water Quality Inflammement Program in the Mississippi Gulf Coast Region in the Mississippi Gulf Coast Region (Coast Region Inflammement) (Coast Marine Gulf Coast Region Inflammement) (Coast Marine Gulf Coast Region Inflammement) (Coast Regi	The Mississips Guil Coast Region Usility Board (the & EdenboardisEfrespectively presents to the Mississips Operatment of Environmental Quality (MIXCQ) this proposal to fund a comprehensive water and all presentations of the Coast States Act of 2012 (the Edenboard States Act of 2012) (the Edenboa	Peat River, Stone, Hancock, Harrison, Jackson	Yes	No No	Yes	Yes	90 Y	ss Yes	Yes	No No		i 300,000,000 s		
				1. The City proposes to construct Per 5 mide the BSL Narbor. The project consists of permitting and coordination with regulatory spenders, design, bidding and construction of a new 10° wide timber pier with concrete piling associated water and electrical utilities and lighting. The BSL Narbor has proven to be an economic driver for Narcock County and BSL Narior is Spening in 2013 and boasts one of the Narbor County and BSL Narbor Narbor (Per 5 project vial adappose) and spening the 150° Narbor (Per 100 Narbor Narbor Narbor Narbor Narbor Narbor Narbor Narbor (Per 100 Narbor Nar										ľ			
Tourism	1153	9/26/2011	Pogg's Ferry Causeway Park Master Plan	Comments, and control and of the	Harrison	Yes	No	No	Yes	N	No.	No	No	\$ 4	4,656,250.00 \$	•	

Tourism		Hiller Park Environmental Enhancement Project	(DRIGNAL ID#1104) Hiller Park Environmental Enhancement Project is designed to increase public awareness of the Casa's natural resources such as wetstand plant and animal species unique to the bayou exception. Included in the proposal is funding to restore Bayou to Profe's instructed field from thereby improving water quality and marine conditions for sequents cannot be a section of the casa's natural value of the casa's possible and the resource of the casa's good to many the finger pins and against green in layer. The chedging of Bayou is Pote to remove sediment will enhance the natural stid flow to the Bayou, improve water quality in the bayou and Bask Bay, provide better marine habitat conditions, and provide better access to the boat remove sediment will enhance the natural stid flow to the Bayou, improve water quality in the bayou and Bask Bay, provide better marine habitat conditions, and provide better access to the boat remove and bask Bay, provide better marine habitat conditions, and provide better access to the boat remove and bask Bay, provide better marine habitat conditions, and provide better access to the boat remove and bask Bay, provide better marine habitat conditions, and provide better access to the boat remove and provide access to the provide access to remove a series of the provide access to the boat remove and provide access to conditions and the provide access to the	Harrison	Yes	No	Yes	Yes	No	No	No	No	\$ 2,900,000.00	\$ -	
Tourism		Bayhead Swamp Environmental Enhancement and Wetland Restoration Project	(DRIGNIAL (DRI 1201) Bayhead swamp Retoration project is a unique opportunity to create a highly visible environmental project along the major falls to start throughfare hey 90. The City of Black land \$6,00,000 of the few loss \$8.81,50,000 need for the complete this project. The State of Mississipple has approved this environmental project and the project is currently available award of Public Trust III. The State of Mississipple has paragrowed from commental project and the project is currently available award of Public Trust III. In its original state, the award person of the state of the State of Mississipple state, the swamp served as actath basin for an estimated 40 are and or the City of Bloss or the City originates and the state of the State of Bloss or the City of Bloss or the City originates and the state of the commental project and the state of the City originates and the state of the City originates and the commental project and the state of the City originates the state of the commentary 3.2 served or property from originate or as a functioning believed with the state of the complex originates approximately 3.2 served or property from originate or as a functioning believed with the state of the complex originates approximately 3.2 served or property from originate or as a functioning behavior of the state or the commentary or the complex originates or the commentary or the state of the commentary or the commentary or the state of the commentary originates or the commentary or the state or the commentary or the state of the state or the commentary or the state of the state or the state of the state or the state of the state originates or the state of the state or the state of the state originates originates or the state of the state of the state originates originates originates originates or the state of the state originates o	Harrison	Yes	No	Yes	Yes	No	No	No	No	4,815,000.00		
Tourism		Point Cadet Preliminary Planning	(DRIGNIAL INST120D) Point Cader is the last green space on the Gulf Coast open to the public. Point Cader was the Mississipp had be felt P.EC's clean was operations following the oil spall. This project presents a unique operation of the public resolution of the P.EC's clean was operations following the oil spall. This project presents a unique operation of the public resolution of the felt of the public resolution of the project would renegge Bloch's falling being public property of the State of Mississipp and is eligible for funding from the Mississipp had being from the Mississipp had being the public resolution of the public resolutio	Harrison	Yes	No	No	Yes	Yes	Yes	No	No	\$ 10,800,000.00	\$ -	
Tourism	1157 9/26/2011	Bayou Auguste Environmental Enhancement and Wetlands Project	OBCOMAL (INS1193) Bayou Auguste Enrorumental Enhancement Project is designed to protect and enhance Bayou Auguste. In the affermation of the oil pill, By effirmationly acted to protect that declinate are from the methors both port action of the valence by on the natural function as a study influenced valent body. A secondary interest of pills are secondary in the pills of the project is conversation and restrict the contract of the pills of the project in the project is conversation and restrict the pills are secondary in the pills of the pills are secondary in the pills are second	Harrison	Yes	No	Yes	No	No	Yes	No	No	\$ 685,000.00	\$ -	
Tourism		Ocean Expo Learning Center - A World Class Aquarium	Internates 10 and Internate 1-10 in O'Berville, Mississippi, Cean Expo will be a public educational and tourist destination that will support and accommodate the following education programs: Place implies on displayment and other marine mannals, both in the will and incapitarly, provide students and the general public with an opportunity to learn about nature and marine life, and combine elements of aquatic display, presentations, and urique internative exhibits that will make learning fau. The Cean Expo will be an internationally recognized institution promoting education, conservation and research while providing received the providing received in the r	Harrison	Yes	No	No	Yes	Yes	Ϋ́Θ	No	No	12,000,000.00		
Tourism	1160 7/8/2013	3 Ocean Expo	ORIGINAL (DB 2023) Co-Venturing with Ocean Epop/MIMAS is future phase of the Ocean Epop Aquartium and learning/Marine (Education Center to help build coult do not on-or-o-is indicated increases that could be recorded to the contract of the country and the most partial results are suffered to explanate from the dissipacion of Center to help build be used to provide infrastructure support such as a salt water pointer, additional land, roadways, parking, and enhancement of exhibits \$10.0 M. This project is consistent with at least four (4) of the eight (8) eligible requirements of the Restree Act and Goods 2020. \$10.0 M.	Harrison	Yes	No	No	Yes	Yes	Yes	No	No	\$ 10,000,000.00	\$ 4,000,000.00	
Tourism		Brodie Bayou Reclamation/D'Iberville Waste Water Treatment Facility Adaptive Reuse	OBCOMAL (10412022) The Bindle Bayou Reclamation/Public Access is a uringe project that seeks to convert the old O'lberriffe wash treatment plant (54.54%) to support the collection and transmission shall be absolute to the Conce place project plant be retentable. Also, days many interiors and evaluation areas to allow public access to back bits, parties plantly access (10.04%) and cacess to back bits, parties plantly access to back bits, parties benefits benefits for the value of create parties benefit benefits benefits for the value of create a new bay front park on the west side of the I-110 where no such facilities currently exist. Adaptive reuse of the facility to support Ocean Expo is both creative and an efficient use of city property and facilities.		Yes	No	Yes	Yes	Yes	Yes	No	No	\$ 7,500,000.00	\$ -	
Tourism	1162 7/8/2013	French Market Conference Facility	OBCORAL DBI 2021) The French Market Conference Facility is a major component of the chyly post faints recovery plan for the redevelopment of the downtrown area. The availability of public land [14 acres] at the formor (Detwell middle school size would form the cross examishing along with other city owned opposity. This location now houses the from Green client center and will some home to the first phase of the CTA Transit Center. This location is one block from the City's waterford and together with the proposed commercial seadod harbor, D'berville hopes to complete the major to the conference of the composition of the conference of the composition of the composition of the composition of the conference	Harrison	Yes	No	No	Yes	Yes	Yes	No	No	\$ -	s -	
Tourism	1163 7/8/2013	3 Fountain Beach Public Access and Wetlands Restoration	ORIGINAL (DB 2020) The Fountian Beach Public Acress and Welfands Retoration is another waterfront restoration project that seeks to expand the available acregal for public acress to the shoreline. The unique wetted news and near shore wetter associated with Posturalin Reach would be restored and enhanced. The Cly has invested to lead off belands funds over the last decaded or make Fountian Beach and popular hay from park for the public use. New public fishing piers would be constructed in an already popular public facility. Approximately 4 acres is needed to expand the current footprint along the Bay. With improvements and mannifolist, the project is sentionable to our 54 CMD of the STATE of the ST	Harrison	Yes	No	Yes	Yes	No	Yes	No	No	\$ 4,000,000.00	\$ 200,000.00	

Tourism	1167	3/1/2015	Gautier Town Center Revitalization	[ORGINAL IDE11212] Guatier 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, bocated in Gaucierid ⁴⁴ 's central business district just 13 miles from the Alabama state line, consists of two master-planned phases. One phase would be a public infrastructure component including roadways and lighting that will facilitate the construction of retail, industrial, and mixed-use commercial developments including off campus housing for the adjacent MS Guif Casat Community College (MCCCC) and a business includator. The defends phase would be implementation of mater light components for the 2-barre Vinou Common Park which will be an unist serior subrounded by development.	Jackson	Yes	No Y	es Yes	10	00 Yes	No	No N	io	\$ 7,500,000.00	\$ -	
				The park features spring-fed tributaries that feed the Pascagoula River. While these projects are directly linked, they can each be constructed independently. This Project Description focuses on the inflastructure component and a separate Project Description confirms the Chip of "pains for the Ilowa Commons Park." The Chip of Gastler is one of the few obtes on the Mississippi Guil Coast that lacks a traditional downtown. The purpose of this project is to develop a multi-modal street grid with town center attractions to socialists the further revisitation of Gautierid "Surbance one proprinty to MGCCC and doi: buildings. The Gautier Ilowa Center Project incorporates 2.5 milles of madiway, 1.3 miles of multi-use								П				
				to facilitate the further restalization of Gautierdits" subra once in proximity to MOCCC and once buildings. The Gautier forum Center Project incorporates 2, 5 miles of roadway, 1.3 miles of multi-vage pathway, and a ramine like in a 95-sec are set to retail, residential and recreational areas together. The project will provide the transportation infrastructure meexans price the resident of a studied advantage with an improved living and working environment that has multiple transportation options. The five proposed roadways creates a street grid on 23.5 acres north of an existing regional mail, by box createlers, and the Community College. The recreative of a recommendation of the community College. The recreative provides the only ingress/egress for the County46** slandfil, municipal buildings, residential neighborhoods, an leavy commencial use.	e d							П				
				Inscent parts, the City invested truncione Earlies incorony pollars in a Torun Control Streetunge Project that included, number on pathway as a first state brownsort naising, Gauder a schalable community and the fourther development of a right party postaging an identifiable town control with the these Educationaries of Programous ECO livery part funding enabled to Dr. postagine the 22 series with the State of State of Programous ECO livery part funding enabled to Dr. postagine the 22 series with the State of S												
				The proposed transportation network will provide access to existing anchors and new recreational areas by constructing urban transportation cornidors with street parking and sidewalfs as an alternative to the high speed multi-lane arterials such as Gautier-Variachere Road and US Hwy 50. This infrastructure along with appropriate zoning will bring high deniver, invited our development creating a much managed affection of the control and enhanced sustainability for the City of Gautierid-"s residents and visitors.								П				
Tourism	1170	6/1/2015	Waterfront Master Plan: Shepard State Park and Riverwallk	CRGIANL (DR1215) The City of Godier assumed the daily operations and management of Shepart State Park in January of 2013. Shepard State Park is a 395 zere park located south of US 90 on Graveline Road in Gouter. The park is open year round and currently has an und developed campulses and primitive camping state. The park offers approximately eight miles of trails over five different bootions and electrate leve locals, long fairly round, and magnitudes as well as a variety of costability and under the complex parks of the support of the contract of the	Jackson	Yes	No Y	es Yes	10	No No	No	No h	lo	\$ 6,000,000.00	\$ 100,000.00	
				In addition, Gautier desires to preserve the 35 waterfront acres just south of Shepard Park, owned by the Shepard family, south of Graveline Road. These tidally-influenced lands would be preserved and a niverwalk 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.								П				
Tourism	1172	6/13/2013	Graveline Bayou Restoration Project	ORIGINAL (INBOS) Graveline layous is coated in the southwest come of the City of Gasters. The bayou is in intricate network of waterways that contain man's habitats, deeper water habitats, and adjacent coastal shallot for native widelin. The bayou entering the of Missiospi Sound widels has part of the city of Mexics. Nationally, the bayou provided from executibility to the City of Mexics of commercial and recreational fishermens, as well as saline, layaking, and ecological viewing. This allowed commercial fishermen to another their bost at their residences, saving harbor fees & injective to the commercial fishermen to another their bost at their residences, saving harbor fees & injective to the commercial fishermen to another their bost as their residences, saving harbor fees & injective to the commercial fishermen to another their bost at their residences, saving harbor fees & injective to the commercial fishermen to another their bost at their residences, saving harbor fees & injective to the commercial properties placked, and retrieved to residences with a water view, without the briefst of the Guil access. The main factors contributing to the deterioration of the busy of the deterioration of the busy of the deterination of	Jackson	Yes	No Y	es Yes	10	No No	Yes	Yes N	io .	\$ 7,200,000.00	\$ -	
				1. Sediment accumulation at the mouth of the beyon due to sediment transport wentward by the prevailing southeast wired, and the associated wave action, has eliminated the ability of most passenger basts and commercial vesient to any state or of the beyon to the open off. 2. Erosion of upstream divariage channels due to bark erosion is continuously depositing sediment into the upper reaches of the bayou, which then travels further downstream during subsequent rain vents, filling in the Ananel and reducing in all allowable depth for resignin. 3. The closure of the mouth of the bayou during the Deepwater Horison Oil Spill Crisis compounded the sediment accumulation problem removing any application of the bayous by the start fails with only supported and fusion, but neverly deposited anderme. Bost at raffice was greatly diminished on Graderice Bayou in the spring and summer of 2010 Decease of the fact that oil in the bayou from the blowout could damage regimes. As a result, this shallow bayou did not receive the normal bottom sediment scoring associated with bost staffic and the subsequent linkning with the bidsi cycle. Now that the bayou depth is less than there feet, scoring is soll inminish because bottom and originated the bayou. During a naverage tidel cycle, paporsimately 40% of Graderice Bayou in flanded and replaced.	e-											
				This would include any re-suspranded sediment present in the water. A. The depth of Governie Byzoup persent is dood hazard. Following Humicane Katrins, the bayou began siting in more rapidly than in preceding years. This problem was further exacerbated by the Deepwater Horizon incident. Now, the bayou is so shallow it no longer affords protection to shoreline properties from flooding. In order to restore the bayou, the silation 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 stabilized and protection measures need to be implemented to prevent re-silation.								П				
				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, mansh restoration, flooding concerns, soil migration, etc.												
Tourism	1173	9/26/2011	-	(DRIGINAL ID#11209) The Parcagoula 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 walkney proposed for areas around Pelican Landing and Beardslee Lake and from Michnis Avenue to Bider Street. The bridge and bridge approaches will need to be raised as will existing city unify free.	Jackson	Yes	No Y	es Yes		No	Yes	No N	0	\$ 651,000.00	\$ -	
Tourism	1174		Marina Purchase	(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 piers.	Jackson	Yes	No N	lo Yes		No	No	No Y	es	\$ 3,400,000.00	\$ -	
Tourism	1175		Walkway	(DRGINAL DELIZO?) Identification and fee title expisition 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 Waterfront Park to Elder Street, and within Beardsides Lake on the Escatawaya Stiver.	Jackson	Yes	No Y	es Yes		No	No	No N	o	5 -	\$	
Tourism	1176			(ORIGINAL ID#11197) 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 N	lo Yes		No	Yes	No N	lo	\$ 2,000,000.00	\$ -	
Tourism	1177	8/19/2011	Fort Bayou Boat Launch Improvements	Old for the your blueway Boot Launch Improvements and access for Public Safety Recore First Bin - Anguine property on Fort Bayou adjacent to existing boat range and give at Fort Bayou on Bristol Bland. for \$500,000 in order for the regive the inlief from the beat range sets toward separate to accommodate Serieff's and OS Fire Department Rescue Boats in a boathouse located there. Fort Bayou is an attractive venue for nature based tourism, including keyak races, skiing and paddleboarding, and public safety approximents are needed to promote increased use of this recreational resource.	Jackson	Yes	No N	lo Yes		Yes	No	No h	lo	\$ 500,000.00	s -	Land Acquis
Tourism	1178		Environmental Impact Assessment at Gulf Island National Seashore for Bike Lanes	ORIGINAL (DBRIG) This project consists of an Environmental Impact Assessment at the Gulf Island National Seashore for links invest (SR0,000; for conducting a NEPA assessment to place also place partners) and some place and the sum of the Island National Seashore - N	Jackson	Yes	No N	lo Yes		No	Yes	No N	lo	\$ 1,560,000.00		
Tourism	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 N	lo Yes		No	No	No N	0	\$ 1,000,000.00		
Tourism	1180	8/19/2011	Harbor Boat Ramp Repair and Parking	(DRGDIAL (DMSS)) surface Access and Amenties. The city/county are currently improving best ramps, piers, harbor road and adding sidewals, a pavilion and lighting to the Scenarios (Principle and Control of Markor In Principle and Scenarios (Principle and Scenarios In Principle and Scenarios In	Jackson t	Yes	No N	lo Yes		No	No	No N	lo	\$ 1,000,000.00	\$ -	
Tourism	1182	8/19/2011	Old Fort Bayou Walking Track/ Pier/ Park/ Kayak Launch/ Restrooms/ bird-watching Pavilion/ Parking	(DRIGNAL IDBBSG) Old Fort Bayou Walking Track/Pier/Park/Kayak Launch/Rest rooms/bird watching Pavillon/Parking - S3 million (City has conceptual design); Ten-acre site will soon be conveyed to the City at no cont. Walking path along beautiful Old Fort Bayou and wetlands tee into nature trail on adjunct property owned by Land Trust for the Mississippi Coastal Plain, preserving over one millied or printed beyour forther property and enhancing low investpat to place. This project would be ready to be it in three months.	Jackson	Yes	No Y	es Yes		No	No	No N	la	\$ 3,000,000.00	\$ -	
Tourism	1183	8/19/2011		ORIGINAL DELINS) Shortline and Upstream Improvements to Increase Reallience. Employ a living Shortline approach to approach to reduce erosion on Front Beach while imtigating upstream flooding. Replace filling damings coulds into the MS Sound with strategy to mitigate the flow of water from upstream, while replacing traditional concrete pipe culters at the Mississippi Sound with a strategy that combines traditional damings with 1 - Miring Shortline's That distributions water from Windyn quantify parties; and structures, praight and excuring sediments with reasons in the Complex of the	Jackson	Yes	No Y	es No		No	Yes	No N	lo	\$ 4,000,000.00	\$ 32,000.00	
Tourism	1184		Acquisition and Restoration of Harbor Landing Boat Storage Facility and Restaurant	ORGONAL (DBESS) This project consists of acquisition and emocation of the Harbot Landing bost storage facility and restaurars. 54.5 million (Mississipp) experiment of Marine Resources (MOMRI) has reducted they would see fill the to willing beyond prior of the Harbot Landing bost storage facility and restaurars. 54.5 million (Mississipp) experiment of Marine Resources (MOMRI) has tendered they would be those immediated they would be capture in the Modern of the	Jackson	Yes	No N	lo Yes		No	No	No N	io	\$ 4,500,000.00	\$ -	
Tourism	1185	8/19/2011	Municipal Marine Facility and Boat Ramp Parking Lot at	(ORIGNAL ID88S3) Municipal Marine Facility and Boat Ramp Parking Lot at "Allman Site" between Blow 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 N	lo Yes		No	No	No N	lo	\$ 2,300,000.00	\$ -	
Tourism	1186		County Fishing Pier near Biloxi Bay Bridge	[ORIGINAL IDBS2] This project consists of extending the County fishing pier near Biloxi Bay Bridge on longer concrete pillings (\$200,000). Project mobilized; immediately shovel ready. This project ties in to walking path on Front Beach and parking for ideal access to Biloxi Bay and Mississippi Sound. It is a site of children's fishing rodeos.	Jackson	Yes	No N	lo Yes		No	No	Yes N	lo	\$ 200,000.00	\$ -	
Tourism	1187	8/19/2011	Permanent Restroom for Beach Area	(ORIGINAL ID#868) This project consist of adding permanent 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 N	lo Yes		No	No	No N	0	\$ 150,000.00	\$ -	
Tourism	1188	8/19/2011	Purchase of Fayard Property	(DRGMAL (DRBS1) Ap part of the Front Beach Master Plan, Ocean Springs desires to acquire property and build improvements on former Seafood Plant Size. Total cost for Project swold be \$2.85 M and wood consist of parchasing Furgared Property on Front Beach Driver at bot of a lackoon Avenue and developing into finding-boaring-placinic area with pavilion, parting and lighting. (\$3.35 million for parchasing land, \$3.15 million for improvements), improvements will consist of a Buildinad and perigidan for transmitten basets; Structures for Seafood Beatsurant and for special events space. (City has Conceptual Design and preliminary agreement with land owner of this former seafood plant to purchase property perinding funding. Once developed, the site will accommodate beackgoers, planics and special events, seasonable, kapake and policiderar dental and optional files in flashful masket. Polycect not be ready to be if a manufact.	Jackson	Yes	No N	lo Yes		No	No	No N	lo	\$ 2,850,000.00	\$ -	

March 100 10	1-	II	Ta	Toponius Burstan														,
March 10 10 10 10 10 10 10 1	Tourism	1189 11/9/2011	Round Island Lighthouse	(DRIGINAL 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	No	No	Yes	30 Y	es Y	ස <u> </u>	No	No	5	9,619,000.00	\$ 1,500,000.00	
1.00 1.00	Tourism	1190 11/9/2011	Point Park	includes demolition of existing structures, deteriorated piers, and concrete areas and the development of drainage, flood controls, and erosino prevention structures and water and sewer infrastructure. Improvements would be made to roads, walkways, boardwalks, and parking areas as well as existing piers, wharfs, boat ramps, and pavilions. New boardwalks, fishing and birding amentiles, 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, tables, BBQ	Jackson	Yes	No	No	Yes	90 Y	es Y	e 1	No	No	\$	15,990,250.00	\$ 1,000,000.00	
March 10 10 10 10 10 10 10 1	Tourism			ORIGINAL IDEITABLY This project would assist with the redevelopment of the Lowy Island Marina. An interpretive boardwalk would be constructed with algorigate width and length to accommodate works or recreation use and petestarian and to allow for better access from various points of Lowy Island. Included would be landexaged assigned as given as a set of the project of the constructed as well as publicing as well as lighting for the boardwalks, parting areas, and educational signs. An amphitheter for entertainment, functions, and palic gatherings would be constructed as well as publicing with restoration and storage. Betting large sets for rather construction mobiles and storage Betting large also give the refor for hitting, points, and electron improvements would provide water, sever, fuel, and power for boat sips, 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 existing businesses.		Yes	No	No	Yes	90 Y	es Y	es I	No	No	S			
1.50 1.50	Tourism	1192 11/9/2011	Beachfront Promenade	(ORIGINAL ID#11448) This project includes the design, engineering, and construction of a 2.7 mile concrete beachfront promenade. Benches, lighting, and landscape plantings as well as monuments and sculptures would be placed along the promenade. The promenade would include numerous pavilions, plazas, and fire pits for enjoyment by visitors. Parking, wash/shower stations, drinking fountains and	Jackson	Yes	No	No	Yes	90 N	lo N	lo I	No	No	4	6,979,000.00	\$ 2,000,000.00	
Septimber 1. The control of the cont	Tourism		Education Center & Blueway Connection	in its Parks Matter Plan, the Cay identified &B. Jenning park in a historic, low-income neighborhood as an opportunity for residents to gain an understanding of the region's complex hydrology and ecology. The Molissoppi Deparkment of Marine Resources show the park as a demonstration project for fits Coastal Same (Tooks) inflatives and provised furniting or and provised forming or parks and provised forming or parks. In the parks are shown that the parks are also as a few parks and local school children will be introduced to the region's gaint, animals and ecosystem processes. 2. The substitution and restoration of a natural strends with an all school children will be introduced to the region's gaint, animals and ecosystem processes. 2. The substitution of parks are instructure to include instructure to include a relative that the parks are instructured to include instructured to include a feed and economic evident or and evident evident economic evident evident or and evident evident economic evident evident evident economic evident economic evident		Yes	No	Yes	Yes	70 Y	es Y	es I	No	No	**	2,781,250.00	\$ 50,000.00	
where of the Guid of Machae. The other langer from the county was not thought of Machae. The county was not the good of Machae. The county was not the county of Machae. The county was not the county of Machae. The county was not the county of Machae. The county was not to provide the county of Machae. The county was not to provide the county of Machae. The county was not to provide the county of Machae. The county was not to provide the county of Machae. The county was not to provide the county of Machae. The county was not to provide the county of Machae. The county was not to provide the county of Machae. The county was not to provide the county of Machae. The county was not to provide the county of Machae. The county was not to provide the county of Machae. The county was not to provide the desiration of the county was not to provide the desiration of the county was not to provide the desiration of the county was not to provide the desiration of the county was not to provide the desiration of the county was not to provide the desiration of the county was not to provide the desiration of the county was not to provide the desiration of the county was not to provide the desiration of the county was not to provide the desiration of the county was not to provide the desiration of the county was not to provide the desiration of the county was not to provide the desiration of the proposed desiration that the county was not to provide the desiration of the proposed desiration. The county was not to the county of the provide the desiration of the proposed desiration to the county was not to provide the desiration of the proposed desiration to the proposed desiration to the proposed desiration to the provide the desiration of the proposed desiration to the provide the desiration to the proposed desiration to the proposed desiration to the proposed desiration to the proposed desiration			Snapper and Grouper Recreational Fisheries and Associated Industry in the Gulf of Mexic.	ine spill indicated that nearly all surveyed fining equipment retailers experienced reductions in their monthly alse, with the majority reporting losses of greater than 50%. Booking for charter failing reporting and their associated recreational buildings and their associated associate	Harrison, Jackson	Yes	No	No	No	×	es Y	es I	No	No				
souther provide sealer access to the beach by local residence and point, single-point and point of the provided group or separation from your special control by 200 provided group or separation from the provided group or separation from your special control by 200 provided group or separation from the provided group or separation from your special control by 200 provided group or separation from the provided group or separation from your special control by 200 provided group or separation from the provided group or separ	Tourism	1219 3/27/2012		water of the Gulf of Mexico. In order to effectively assess the long-term effects of this event, there needs to be a coordinated regional approach in monotoning the status and health of the marine resources in the Gulf of Mexico. The Gulf States Marine Enhanced to making the control of the		Yes	No	No	No	N	io Yi	es f	No	No	•	27,578,000.00	\$ 5,530,000.00	
Tourism 1229 97/73011 Rebulk Veterans Avenue Fer good (CRISHAL LIGITAGE) The Veterans Avenue Fer was demanged by Hurricane Extrins, this per had been an analysis bask amonth. The pier will be re-constructed and will be approximately 200 long. The damage of the pier was manifed on the superstructure of the part will be simple to the prevail be included in the part will be simple and the prevail be included in the part will be simple and the part will be part will be part will be simple and the part wil	Tourism	1228 9/7/2011		provide easier access to the beach by local residents and tourists; improve recreational opportunities (biking, jogging, skating, etc.); improve safety of beach users by providing more separation from 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	Harrison	Yes	No	Yes	Yes	N	lo N	lo I	No	No	s	9,600,000.00	\$ -	
Tourism 1230 97/72011 Beach Access Parking with Shade Structures 1230 beach. These are the placed along the beach at strategic control (Fig. 2) per an internal contr	Tourism	1229 9/7/2011	Rebuild Veterans Avenue Pier	(DRIGINAL ID81060) The Veterans Avenue Pier was damaged by Hurricane Katrina. Prior to Hurricane Katrina, this pier had been a major beach amenity. The pier will be re-constructed and will be approximately 700' long. The damage to the pier was mainly destruction of the superstructure. The support structure is basically in tact, but may need some repair/representation. Every prior will be approximately 700' will. The waters before bottom around the pier will be enhanced in the transport and strate more aqualite (the through constructing) 700' will. The waters before those more water than 100 and 100	Harrison	Yes	No	Yes	Yes	N	lo Y	es I	No	No	\$	1,000,000.00	\$ -	
Fourism 1231 97/72011 Beach Pavilions (Olific)(ALL (Dist(04)) The Interinco County' Yamil Beach Marker Plan" revisions providing various sized pavilions along the beach for outdoor gatherings. These pavilions may either be adjusted to bounderables, providing areas, the entiring search of the Straing grants, the entiring search of the Straing grants (and the straing areas). The entiring search of the Straing search	Tourism	1230 9/7/2011	Beach Access Parking with Shade Structures	(DRIGINAL (DRIGRE)) The Harrison (Durthy "Sand Beach Master Plan" envisions parking areas south of Hwy. 90 with some type of shade structures (pavilion, etc.) to provide access to and increased use of beach. These are to be placed along the beach at strategic locations. This grant request is for ten (10) locations. The parking areas will - eliminate parking along they. 90 resulting in a safer condition for traffic on Hwy. 90 and people using the beaches; provide more beach use through providing more parking spaces adjacent to beach; provide shade structures as convenience to beach goes and as a	Harrison	Yes	No	No	Yes	N	lo N	lo I	No	No	5	7,500,000.00	\$ -	
sumber of the coufse pipe size we exposed and are a source of and accretion, evotion and sitting of foormattenem end of cutfall pipes. The exposed cutfall pipes are subject to damage from storm surges and maintenance accretivation on the beach. The exposed cutfall pipes have been an suse maintenance purposed cutfall pipes. The exposed cutfall pipes have been an suse maintenance purposed to post to do account the control of the purpose of	Tourism	1231 9/7/2011	Beach Pavilions	(DRIGNAL DELDG4) The Harrison County "Sand Beach Master Plan" envisions providing various usized pavilions along the beach for outdoor gatherings. These pavilions may either be adjacent to boardwalks, parking areas, the existing seawall or at beach grade. This grant request is for three (3) large (able to serve 200 people) pavilions (allplot and Pass Christian, MS and beenly (20) smaller pavilions (able to serve 20 people) in various locations along the beaches in Harrison County. The large pavilions will be able to serve large gatherings (trice events, family reunions,	Harrison	Yes	No	No	Yes	N	lo N	lo I	No	No	\$	2,700,000.00	\$ -	
Pers a laccation where people can enjoy the view of the MS Sound and the adjacent Barrier Islands. In order to status aquatic life - crobs, fin, etc., it is proposed to plant sea grasses and provide artificial reefs sound each just review and Colleaning Plants. More More See Fast, which is sufficial reefs sound each just review and Colleaning Plants. More More See Fast, which is sufficial reefs sound each just representation and the supplement Status and t	Tourism			number of the outfall pipes are exposed and are a source of and accretion, excision and sitting of downstream end of outfall pipes. The exposed outfall pipes are subject to damage from storm surges and maintenance activities on the beach. The exposed outfall pipes are also activated by unpleasing to beach visitors. These exposed outfall pipes have been an sus report and pipe share pipes and by the pipes of the pipes outfall pipes and the valid pipes and the contract pipes outfall pipes that will be activities of the source of the outfall pipes.	Harrison	Yes	No	No	Yes	N	lo N	lo I	No	No	\$		\$ -	
Beach One comfort/restroom station (Roderburg Avenue) has not been repaired since Hurricane Katrina. Additional stations are needed to make the beaches attractive to users and additional funds (\$250,000) are needed to supplement FHAM funds designated to repair the Roderburg Avenue confort/restroom station. Additional stations are needed are Edgewater Mail. Billion; Parti Avenue, Porter Avenue and Prevention Oaks Parking. The confort/restroom station of transport of the Confort Petroom station. Additional stations are needed are Edgewater Mail. Billion; Parti Avenue, Porter Avenue and Prevention Oaks Parking. The confort/restroom station of transport of the Confort Petroom station will keep the station of the Confort Petroom station of	Tourism	1233 9/7/2011	Enhance Aquatic Habitat around Existing Piers	a location where people can enjoy the view of the MS Sound and the adjacent Barrier Islands. In order to attract aquatic life - crabs, fish, etc., it is proposed to plant sea grasses and provide artificial reefs	Harrison	Yes	No	Yes	No	N	lo Y	es	No	No	S	1,750,000.00	\$ -	
beaches and water cleaner, will increase the use of the beaches more attractive to tourists and local users.	Tourism	1235 9/6/2011		One comfort/restroom station (Rodenburg Avenue) has not been repaired since Hurricane Katrina. Additional stations are needed to make the beaches attractive to users and additional funds (\$250,000) are needed to supplement FEMA funds designated to repair the Rodenburg Avenue comfort/restroom station. Additional stations are needed near Edgewater Mall, Billoxi; Pratt Avenue, Porter Avenue	Harrison	Yes	No	No	Yes	N	lo N	lo I	No	No	5	10,250,000.00	\$ -	

Tourism	1240 9/26/2	111 Water Quality, Rood Minimization, Access, Shoreline Protection and Sediment Removal in Various Bayous	IDRIGINAL (IRIL186) This project would consist of flood minimization, removal and disposal of obstructions, improve water quality, stabilize shoreline, sediment removal, increase access to natural resources, improve to most water numer, freeze flooding and improve prove Sabriers, marine and wildlife habitats. The bayous and watersheds areas involved with proposed costs are: (communy her/Bayous Taxoo Watershed (SBR, 000.00) Paracapula (page 1809.00.00) Paracapula (page 1809.00.00) Paracapula (page 1809.00.00) Paracapula (page 1809.00.00.00) Paracapula (page 1809.00.00.00) Paracapula (page 1809.00.00.00) Paracapula (page 1809.00.00.00.00) Paracapula (page 1809.00.00.00.00) Paracapula (page 1809.00.00.00.00.00) Paracapula (page 1809.00.00.00.00.00) Paracapula (page 1809.00.00.00.00.00) Paracapula (page 1809.00.00.00.00.00.00.00.00) Paracapula (page 1809.00.00.00.00.00.00.00.00.00.00.00.00.0	Jackson	Yes	No	No	Yes	No	No	Yes	No		\$ 3,396,087.00	\$ -	
Tourism	1241 9/26/2	111 Channel Protection, Graveline Bayou Jetty	(ORIGINAL ID#11185) 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	No	Yes	No	:	\$ 2,022,300.00	\$ -	
Tourism	1243 9/26/2	111 Purchase of Land Adjacent to Lake Mars	(ORIGINAL ID#11179) The property to the west of the Lake Mars boat ramo is important for several reasons. First, it is a very environmentally sensitive area boarded by salt marsh. It has some useable	Jackson	Yes	No	Yes	No	No	No	No	No		\$ -	\$ -	
Tourism	1244 9/26/2	11 Pascagoula Channel Protection and Public	high ground that could be used to expand the county's park area. This property needs to be controlled by the state or Jackson County. [ORIGINAL ID#1182] 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	Jackson	Yes	No	No	Yes	No	No	No	No		\$ 1,225,000.00	\$ -	
Tourism	1248 9/26/2	Access Project	the channel and improved public access. [ORIGINAL ID#11177] This project is in the construction/improvement phrase. Jackson County, through Tidelands and county funds, has constructed a boat launch with two piers, along with ample	Inchron	Van	No.	No	Vec	No	No	No	No		\$ 350,000,00	,	-
Tourism.	3/10/1	Lanc many boat namp and serry	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	Juckson	103		160							330,000.00	,	
Tourism	1259 12/3/2	113 Ocean Springs YMCA Expansion/Renovation Plan	\$350,000 to complete the jettes. This facility is very popular because it is only a 20-to 15-minute ride to Hom Bland. The Mississipp of Least PMAC located in Comes Singing and Tradition serves the errolite (MCSast region with our facilities and outneeds programs. The 7,000+ members between our two branches have access to fitness equipment, group exercise classes, recreational and fitness activities in the pool, old worth, social and family activities, wellness programs, and corporate membership benefits. We are able to extend our early to promote healthy communities through our after school programs, cureer engagement programs, and everage programs, and waster depressing and the school of th	Jackson	Yes	Yes	No	Yes	No	Yes	No	No	:	s -	\$ -	
			facility. With this additional facility, the TMLM would be able to offer a family-based fitness facility convenient to residents and businesses in the area. (This would allow us tackle the health and social necessity that it is not a reason in the area. (This would allow us tackle the health and social necessity that it is not a reason of the proper than the prope													
			å€CB4% have diabetes and an additional 29% are at risk, å€CB5% have hypertension, and													
			aCGBO% are considered sedentary in Health District XI which includes the coastal counties.													
			The Mississipsi Gulf Coast YMCA offers programs that can address all of these health issues as well as better our workforce and increase safety in water which is a large part of our culture. The Evidence-Based Health Initiatives offered at the MMCA currently include the Dobbetes H**: Prevention Program, Healthy Weight and Your Child, and ErhanceA* Finness. The agreement of the Program are gasted to make the health meeting of Gulf Coast selections through methods proven in increase activity and reduce weight. The Obbetes Prevention Program targets the 29% one of always one of the North Program and the Program targets the 29% one of always and the North Program and the North Program targets the 29% one of always and the North Program and t													
Tourism	1260 10/1/2	0.14 Natural Resource Enterprises - Restoring Coastal Habitats and Economies along the Mississippi Gulf Coast	Conduct series of 6 educational workshops training costatal landowners, sports fishing guides, commercial fishers, resource agency and economic development professionals, and community leaders along the MS Guid Cests in Insturial resource reterprise development and associated and set a destreament professionals. Well update with agency and organization professionals and instructions of the professional control of the p	Hancock, Harrison, Jackson	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	:	\$ 165,094.00	\$ -	
Tourism	1261 12/4/2	13 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	Yes	Yes	Yes	No	No	water qua	\$ 420,000.00	\$ 50,000.00)
		Coastal Arboretums for Restore Canopy and Reduce Injury	state and have been certifying arboretums in Ms for over 10 years.	Harrison, Jackson	3											
			This project addresses community resilience, injury, restoring canopies, economic development, tourism benefits and much more.													
			This project has two phases. Phase of developing subsections along the MS Gulf Casts will include a barborium, one per county. The project is to calc, burdcape fived cashly managed, no land sucquisition and showel ready. We can have been in the ground as early as as months after approxim. This project will fully develop local public green spaces into arborate creating events of licear green spaces. This project will make benefits. Community realisece, pic training, early control, economic events, contained evelopment, recreation, cool and endograd benefits and endograd benefit and expenses of the control of the project will fully provide the project will fully provide provide and the endograd benefit and endograd													
			hase II will include developing an absorbum for every constal city, (12) sizes. In all, a total of 5s absorbum developed and another 55 entiring sizes that can qualify as an absorbum will be entifled. So when the project is complete there will be a minimum of 30 certified absorbum along the coast that can be linked as green way, tourism and promotion of communities and other sizes. The absorbum will be included on a GPS system to that citizens and visitors can visit and vive these sizes. These size will be highly visible. The value of related water qualify includons will be determined for these sizes based on 1-free formulas. The project has for whate components. I The key objective is to establish healthy this Gulf Coast Absorban on the Cartest of the Mississipp and Class. Harmon, a Milker Statesty has an established and working extended communities and The City Communities and The City Greams. We will work in													
			partnership with local communities, other organizations and counties to plant perpetual green spaces, and provide management training, job training, and all resources to create sustainable green spaces. There are identified spaces on the coast that will remain forever green. Identified by the Gulf Legacy Inventory and the proposed urban tree canopy inventory. We will combine our efforts 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 preparedness 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 series of strategies/activities including massive tree													
			planting. Currently, we have 15 Tree City USA on the MS coast. These partner communities will be included in our project. We will provide resources, 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 social values for 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 resilience aspects and connecting to a healthy gulf based on their actions within their own community. 4. Includes policy implementation on													
			local and regional level as well as storm preparedness and mitigation for landscapes.													
			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													
Tourism	1264 12/4/2	13 Family Life Center	St. Michael is also known as the fisherman's Church and has served the people of Biloxi's Point since it was established as a mission in 1907. The Church is still going through restoration, reconstruction and rebuilding from Hurricane Katrina. We are asking for funds for four major areas:	Harrison	Yes	No	No	Yes	100 No	No	No	No		\$ 3,000,000.00	\$ -	
			Purchase of a House(Rector), Family Life Center, Grotto, and Parking Lot.													\perp
Tourism	1265 12/4/2	Restoration of the Gulf Coast Ecosystems	We represent companies and associations who welcome the nation to enjoy our seafood, one of a kind culture and world-class fisheries, beaches and tourist destinations, as well as the wide spectrum of firms poised to conduct future ecosystem restoration projects. As such, we encourage the use of funds from the recently passed RESTPRE the Gulf coast Act to create local job and training opportunities,	Hancock, Harrison, Jackson	res	fes	res	NO	Yes	No	res	res	1	-	> -	
			strong communities, and long-term economic health by investing in the restoration of the Gull's wetlands, cyster reefs and barrier islands. Gulf Coast ecosystems are an important economic driver for our state and our regional economy, helping us to provide critical services and products needed to drive job creation, including:													
			- Production of 1.3 billion pounds of seafood annually with dockside value of \$661 million; - Supporting the largest remaining wild ovster harvest in the world:													
			Supporting the largest remaining wild oyster harvest in the world; - Attracting more than 22 million recreational fishing trips annually, and - Providing more than 0,0000 (picks and 9) tillion in wages annually in tourism and recreation.													
			Healthy wetlands, barrier islands and oyster reefs also mitigate the impacts of hurricanes and other extreme weather events on our communities and other coastal assets. The annual losses associated													
			with these events are currently estimated at approximately \$17 billion. Thanks to the resources made available through the RESTORE Act, there is an unprecedented opportunity to restore the Gulf, to strengthen our traditional industries, create new economic mobility and													
			accelerate emerging markets centered on environmental restoration. Costal restoration projects will create new business for a wide variety of firms in the engineering, construction, transportation, and manufacturing sectors, generating demand for more workers across these sectors. As a result, there will be new opportunities for employment of Guif Coast residents, which will increase as innovative													
			technologies are developed and exported out of the region. Further, the restoration of the Gulf of Mexico will draw more visitors to our beaches and towns, promote thriving fisheries, and make our communities more resilient in the face of future storms and sea level rise.													
			These benefits can only be realized with a significant investment of RESTORE Act funds into ecosystem restoration projects. A recent study conducted by Mather Economics estimated that investing these oil spill penalty funds into ecosystem restoration projects could create 77,453 new jobs over 50 years. We, therefore, encourage you to invest a substantial amount of the oil spill penalty funds from the													
			RESTORE Act into these types of projects, which will reap the maximum benefits for the long-term prosperity of our region.													
			Additionally, we believe it is good public policy for firms involved in ecosystem restoration projects to work in partnership with government and workforce development stakeholders to increase their abilities to prepare and hire qualified local, low income and disadvantaged workers. Those of us that may be involved in these projects stand prepared to partner with the State to identify the necessary													
			skill-sets and training programs to prepare our stat's workforce to conduct future restoration projects and find new economic opportunities. We encourage the State to invest a portion of the RESTORE Act funds that will be allocated to the State for this new challenge.													
			1	l												

Tourism	1266		NRDA Project Proposals State of Mississippi May 13, 2011 Adaptive Sports Program	The Nature Conservancy in Mississippi is pleased to present the following Project Proposals that we feel are eligible for early NRDA funding based on guidance provided in the "Tramework for Early Restoration Addressing liquies Resulting from the Despease Horizon Oil Spill" Counters. These Projects support the conservations and restoration of initial Guid of Mississippi administrated by the State Option of Project and Project and Project Proje	Hancock, Harrison, Jackson Hancock, Harrison, Jackson	Yes	No	Yes	Yes		res res	Yes	Yes N	40	\$	51,535,865.00	\$ -	
				Provide a means for all people to enjoy inter waterway and skaper milel use facility to accommodate mobility impaired oldzens and wounded warriors. New and existing multi-use facilities need to be built or added to for accommodating mobility impaired oldzens and wounded warriors. New and existing multi-use facilities need to be built or added to for accommodating mobility impaired oldzens and wounded warriors. The results Obsolities (Cammunity options enhancements of family orientated Recreational Activities / Educational/Edeamstribip programs for all ages or even physically unconditioned Citizens The results of the results														
Tourism	1275	12/10/2013	Framework for Natural Tourism	Recommendations from Nature Tourism Task Force, Accepted by Nature Tourism Summit; Nevember 1, 2013 On September 13, a group of professionals from the coast met to discuss how to more forward with eccloration development and marketing on the Mississippi Gulf Coast. the Nature Summit was attended by representatives from nature developments and one, small centers. Eco tourism Nerewith synchymous with nature tourism) efforts on the Mississippi Gulf Coast have been evolving over the past fifteen years. The first serious look at a nature tourism industry for the Mississippi Gulf Coast started with the Pracegolis Revier Ecotourism Study and HascoaC County Geremany Plan (completed in 2023). Making on past efforts and recognision the med to move past negletic perceptions, the coalision of nature destinations, tourism professionals and outfitters will work together to develop products, services and marketing campagins using the term "nature tourism" instead of "ecotourism". Coast wide, our nature destinations are plentful and diverse. We will create a collaboration of nature designations, natural resource managers, local-owned businesses, tourism professionals and one prefet centres to develop, tourism promotes the Missistopic Gulf Coast as a defination for the hastree enhanciated and commission of fortile output. Missistopic coast nature tourism efforts as presently organized and capitalized and encompetitive in the market (compared to Loukisma, Forids, and Alabama coasts). We have the assets but need better collaborations as a deverae group of International Study and Propultion of Nature Missistopic Gulf Coast ta a defination for the native enhanciated and commission of fortile output. Missistopic coast nature tourism efforts a presently organized and capitalized and common vision. The population of notions will recognize and pruse "authered" Natural Resources, consider leading on a nature tourism sequend/efforts on the Gulf Coast. The enhanced of Tourism is developed to the fortile population of notions in Econ	Hancock, Harrison, Jackson	Yes	No	No	No		(es	No	No Y	res	Ś	280,016.00	\$ -	
Tourism	1286	12/20/2013	Restore and Re-populate Addressing Potential Impacts of the Deepwater Virolico Oil Spill to Fribbes in Coastal Mississippi Rivers	Castal streams in Mississippi flow through many miles of urban and suburban areas, longleaf pine forests, agricultural lands, ancient bottomland hardwood forests and cypress swamps and empty into a network of marshes and lakes and the Mississippi Sound. They are home to many species of widtle, including migratory brint with writer in South America saw well as several threadered and endangered pressors of the first, but as Gulf Stripped Rask Micropress suburbance and endangered or the first of the first of the during of them or demands or the first of the first of the first of the several several threaders portalisation, (species of the first) and of the several threaders of the first o	Harrook, Harrison, Jackson	Yes	No	Yes	No	7	(es	No	Yes N	ito .	\$	5,500,000.00	s -	
Tourism	1287		Pascagoula- Moss Point POTW Relocation	The Authority's corrently developing, a familiality study to review relocating the referenced PDIV. MISOSO2018. The study is being funded as part of the Corp of Engineers, Section 22 Program. The origination of the eventice flowing and compositation with the Enzieway PDIV. MISOSI2511. The correlation of the eventice flowing revoids and industrial water supply within the county to supplement the review water instales structure on the Pascagoula River. The reuse of the water would remove 5-6 MISO of treated effluent waterstwater from the Escatavaya and Pascagoula River. The reuse of the water would remove 5-6 MISO of treated effluent waterstwater from the Escatavaya and Pascagoula River. The reuse of the water would remove 5-6 MISO of treated effluent waterstwater from the Escatavaya and Pascagoula River. The reuse of the water would remove 5-6 MISO of treated effluent waterstwater from the Escatavaya and Pascagoula River. The reuse of the water would remove 5-6 MISO of treated effluent waterstwater from the Escatavaya and Pascagoula River Basins and Missiships Sound. The PMP Bissility 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 restaurent removal to comply with the expected future numeric numeric criteria. Our current facilities are both and bodied and on on the water construct new treatment technologies for numeric memoral. To complete the proposed project additional improvements would be required to the existing waterstater transmission system to convey wastewater to the proposed facility. This would include the capacing availability of seven to other areas currently sevend by mostle wastewater treatment systems. [DISGIANAL LIDEJ Appacishors of an existing damaged marriax, errors of existing structures, and site modifications to provide for a public boat bunch facility.	Jackson Jackson	Yes	No	No	Yes	100	res	No	No N	do do	\$	400,000,000.00	\$.	
Tourism	1567	6/22/2011	Acquisition of Marina and Jourdan River Boat Launch Acquisition of Private Coastal Lands for Preservation	[DRIGHAL DEZ] Acquisition of an existing disnaiged manns, removal of existing structures, and site modifications to provide for a public boot bound notably. [DRIGHAL DRIZ29] Land acquisition will be made of biologically, and ecologically significant lands in any of the three coastal countries in Mississippi (Hancock, Judson, and Harrison). Properties will be transferred to the Mississippi Coastal Preserve system where it will be managed by the Department of Marine Resources for the use and enjoyment of the citizens of and visitors to the state of	Hancock Hancock, Harrison, Jackson	Yes	No	Yes	Yes	-	No.	No	No N	10	5	5,000,000.00	\$ -	
Tourism	1582	7/7/2011	Bay St. Louis Harbor	Mississippi Sach uses include brit watching, kayaking, reversitional fining, and hising. The Mississippi Castal Preserve System manages over \$3,000 acres of castal lands in perpetuity. The Island contains a large printer shall print exists a price series a large invalid and produce a containal salary in the shall be a large in the salary of the salary and a series of dismonlands terraphic. Placing additional properties into the Castal Preserve System will afford the property protection from development, incompatible and a series of the salary proteins of the salary proteins in the salary proteins of the salary pr	Hancock	Yes	No	Yes	Yes		Vo.	Yes	No IN	ło	5	-	\$ -	
Tourism	1583	7/7/2011	Mississippi By-ways to Space & Mississippi Scenic Beach Boulevard By-ways	(ORIGINAL IDBS22) 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	Hancock	Yes	No	Yes	Yes		No	Yes	No N	lo	S	-	\$ -	
Tourism	1586	7/22/2011	Enhancements to marine charter for-hire fishing surveys	(DRGDAL 10667) Make enhancements to the charter for-hire telephone fishing effort survey for improving fisheries management. Link to hijury. Members of the public who hire charter boats to fish offshore lost access to a considerable portion of federal and state weeters in the northern Gulf of Mexico hat were closed to fishing during the 8P oil disaster. Charter boats provide access to offshore fishery resources for members of the public wide of not not wan vessel to themselves. Benefit and Rationale: A debepoint surveys is the primary enhedoul used by fisher promages to collect charter for hire fishing effort, which helps track quota usage. Making enhancements to the surveys, such as increasing frequency and sample size, would result in more effective monitoring of fishing effort, improved management and public provides and public visions. Better data from enhanced telephone surveys would help fishing whose provides and adaptive in transagement of fishery species exposed to al. Other: This project could be compensatory in nature if a reduction in fishing that angless speciment of a 2010 due to oil-related fishery closures is offset in the future by extending fishing account and provided and fishing effort, careapple, an enhanced charter for-hire telephone survey in summer 2010 increased the precision of catch and effort estimates that allowed, in part, the red support fishery to reopen in the fall of 2010 after a summer closure.	Hancock, Harrison, Jackson	Yes	No	Yes	No	,	No	No	Yes N	io	\$	5,000,000.00	\$ -	

Tourism	1589		Maritime & Suifood Industry Museum Expansion with Restoration Institutives The Committee of the Committee of the Committee DOV-O'Keefe Museum of Art Native Habitati	IOSIONAL IDPS LITHO Martines & Selected industry Museum located on Pt. Coldst, flarmon County, Blook, MS serves as a webcoming beacon to the great City of 8 Blook, an eflocational tool and a support with processing of selection of the selection	Harrison	Yes	Yes	Yes	Yes		Yes	Yes	Yes Yes		904.00 \$		
Tourism	1595		Restoration Project	protection and restoration of the Museum site fronting the Mississippi Sound. The grounds of the Museum will be restored with native plants, the site becoming a living laboratory for costal restoration projects including integraphenting and wealthment restorations. The site will serve as an incomposing or international continuous continuou		Yes	No	Yes	No		No	Yes	No No	\$ 800,	000.00 \$		
Tourism	1597	9/7/2011	Sealife Hatchery	(DRIGINAL IDBI 200) This project addresses the extensive damage done by the December Horizon event on natural resources, namely fish, oysters, and shrimps. Specifically, the project would establish hatcheries for fish, oysters, and shrimps. It would be funded for 20 years by a trust so that ongoing replenishment of seafood would be available to residents and attract visitors to the coastal area. Suggested locations consist of a site near Bayou Caddy. West Pearl River, or the lordan River.	Hancock	Yes	No	Yes	No		No	No	Yes No	\$	- \$	-	
Tourism	1604	9/26/2011	Acquisition of Property on Round Island	Suggestion discription controlled or size mean support. Jobby, were rearn sixes, or the protein lower. [ChicRivial Librality libral and equitation usual protect 60.53 zero of shound share. The property would be transferred to the Mississippi Coastal Preserve system where it would be managed by the Mississippi Department of Marine Resources for the use and enjoyment of the citizens of Mississippi. Such uses include bird watching, kayaling, recreational fishing, and histing. The Coastal Preserve System manages over \$3.000 acres of coastal lands in perpetuity. The indiscription share him her forest, estuarries and intentidal wetlands, and beach habitat. Gulf-wide coastal island habitats are in decline due to ensoino, channelization and geological changes in sand source availability.	Jackson	Yes	No	Yes	Yes		No	No	No No	\$ 1,800,	000.00 \$	-	
Tourism	1605	9/26/2011	Acquisition of Property on Deer Island	OBCOMAL (DRILLEG) This land requilition would protect 5.5 zeros of Dere Inland. The property would be transferred to the Mississippi Countail Preserves system where it would be managed by the Mississippi Countain or Natural Resources for the use and enjoyment of the citizen of Mississippi. Such uses include bell with writing supplement of Natural Resources for the use and enjoyment of the citizen of Mississippi. Such case indicate bell with surface spring, recreations inflining, recreation inflining, recreations inflining, recreation inflining, recreations inflining,	Harrison	Yes	No	Yes	Yes		No	No	No No	\$ 5,000,	000.00 \$	-	
Tourism	1614	12/2/2011	Mississippi Imasker Plant Control Program- Congograss Eradication Effort	IORIGNAL (DRISTAB) Cognigates (imperitat aprilection) is an invasive, non-nature grast, which occurs in the southnessmen United States. A post in 27 countries and considered to be one of the Top 20 for the 22 countries in Minissippi and has become an extremely serious problem in MS Gulf Casstal Countries. Cognigates are negatively affects native ecosystems work upon the countries in Minissippi and has become an extremely serious problem in MS Gulf Casstal Countries. Cognigates negatively affects native ecosystems by creating a monoculture of lifed wherever in Casstal Countries. Cognigates negatively affects native ecosystems by creating a monoculture of lifed wherever in Casstal Countries. Cognigates native plant and animal packers, including many listed as threstended or indisagreed, such the Google for Control Field wherever in Casstal Countries. Cognigates and till crans. Place Goodle Woodspecker, relieve Blotched Map Turth, Pondberry, and Louisian Quillword. Cognigates creates extremely hazardonic fire conflictions from the average for countries and the countries of the control of the control of the countries of the countri	Hancock, Harrison, Jackson, George, arrison, Jackson, Mobile, Hancock, Hancock, Stone, S Tammany, Mobil , Jackson, Pearl River, Harrison, G orge	ries	Tes -	Yes	No		ries	rs '	No Yes	\$ 10,000,	\$	300,000.00	
				being \$579 Azer for treatment, it, is quite sepensive and cost prohibitive for runny landowners to fund treatment. All of the funding for this project will be used to fund treatment programs in Hancock, Interiors and Jackson Counties, MX. We will not the funding soft to support and treatment programs and treatment programs and treatment programs. The programs are funded in the programs and treatment programs are funded in the programs and treatment programs. The programs are funded in the programs. The funding would equate to controlling 17,271.16 acres of cognings in Hancock, Harrison and 1—Based on Missistept Cognings sense funded in the programs are funded in the program are funded													
Tourism	1634		Flood Water Retardation Watershed Structure Rehabilitation	IOBIOMAL (IDEITS6) We have a need to encouste and bring back up to standards flood water retardation water beld structures. These dams were build in the 1940-1970 time period to reduce down transmitted for the control of the contro	Prentiss, Lee, Alcorn, Tishomingo, Chickasaw, Calhoun, Webster	Yes	No	Yes	Yes	10	No	Yes	No No		000.00 \$	40,000.00	
Tourism	1637		Wetlands use as nutrient traps	[DRIGMAL IDER1977] This project would be use to reduce nutrients in stream waters by directing waters from grazing and cropsionds into created wetlands. This project would assisted interested undowners in the creation 1 to 15 ac. size wetlands with flash board riser type water control surctures to regulate water levels and provide still water areas to settle nutrients and sediment from near by agricultural lands. Open areas would be planted to plants favored by water flow land aquatic wildlife. Assistance would be provided for planning, engineering, construction and management of these wases as well as education for long term management on, after this program ends. [DRIGMAL IDER2026] An MES is a complete mode designed to provide a which be text, through numerical simulation, a range of management options and to evaluate the influence of those options on	Clay, Oktibbeha	Yes	No	Yes	Yes		Yes	Yes	No No	\$ 110,	000.00 \$	•	
Tourism	1642		Management Strategy Evaluation Model (MSE) to develop improved management strategies for fisheries and shellfisheries resources of Mississippi	the target species (e.g., oyster, red snapper), the fishers, and the shore-based business community, An MSC contains a series of modeler. (a) a population dynamics module for the stock, (b) a metapopulation underlied escribing returnine fraginance, (a) causing entering models, (a) an amaginement module containing the assessment process and regulatory devices grocess, (b) an another describing the recomment of the business grocess, (b) an another describing the economic of the following testing and grocess in the containing the stock of the stock	Harrison	Yes	No	Yes	No		No	Yes	No No		000.00 \$		
Tourism	1657	1/16/2014	Coffee Creek Restoration and Enhancement	Caffee Creek a about 1.25 miles long and drains portions of the City east of Hwy 49 and south of Pass Road. The estuarine channed collects and treats storm water runoff starting around the intersection of 28h 3st and Gild. He will have diverted collect to a first collect of the city and an amorning public access and recreational activities to portions of the sand beart where access was limited due to colling during the 2010 of spill. Initially, the project will involve routine maintenance and discremental an an approximate J fail in section beginning at the collisis of the town importance of the city of the collisis of the collisi	Harrison	Yes	Ro	Yes	Yes	So	Yes	No	Na No	\$ 9,500,	000.00 \$		

Tourism	1658	1/16/2014	Hwy 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	Harrison	Yes	No	No	Yes	75 Y	es I	No N	lo N	lo	Ś	3,000,000.00 \$		
		4-4		the sand beach where access was limited due to oiling during the 2010 oil spill. This project will benefit residents and tourists. More than 85% of the nearly 8 miles of shoreline within Gulfport City limits already has an AIA+ compliant concrete boardwalk in place; aside from pedestrian and bicycle access, this boardwalk offers beneches correctioning and stars leading to glodgor's beaches. The entaining 55% of shoreline proprimisative § 50 lioner feet without an entiring boardwalk is divided into 4 sections. Completion of these unlimited sections would offer safe recreational walking and bixing options. It would further serve to promote public pedestrian access to, not only Gulfport's beaches, but also the revalatived downtrown Gulfport, lone Park, and the Gulfport Small Criti Harbors a well as carriers, proposed developments, etc. Finally, this boardwalk will also brigh minimize beach enrosion and act as a barrier between the beach and Highway 90. This will help reduces and migration onto the highway, lowering road hazards and decreasing maintenance time and costs.														
				In addition to the boardwalk, beachfront enhancements are proposed that are in line with the current "Gateway" projects already underway within Harrison County. These enhancements may consist of aesthetic improvements (landscaping, etc.) and recreational improvements such as fire pits, showers, volleyball counts, pavilons, etc.														
Tourism	1659	1/17/2014	Greenways	A strong potentian and bicycle network of paths between parks, natural amenites and community services will enhance access to nature, meeting space, fitness opportunities, sports venues, and childs intendip polispopusal. The Geremany propriety of incorrect propriety distincts feeling with a safe investigation, Reservices feeling enhanced, Reservices feeling with a safe inviting pathway. Major elements of the project include property acquisition, development of natural bullet rootes nor waterways, restoration of previously disturbed channels and bayous, wetland and enhanced purposes.	Jackson ,	Yes	No	Yes	Yes	SS Y	es \	res N	lo N	lo	\$ 33	3,822,868.50 \$	-	
Tourism	1660	1/17/2014	Brickyard Bayou Restoration and Enhancement	Brickyard Bysos, the largest single drainage basin in south Gulfport, flows northwards from 42 hd Ave around 20th 54 at the way to learned a bysos, east of the airport. This transitional freshwater/entury draws the object collects in other than the most facility of the collection and institute of the collection and religion for section and existing or an existing of the airport and distinct and explosition has initiating ways natural flows causing, in particularly, the area west of this Ave (bould of the airport and including lawy 60) to be prove to flooring of local buildings and streets. This area is of primary economic flowers of the collection of t	Harrison	Yes	No	Yes	Yes	٧	e .	N N	lo N	to	s	8,000,000.00 \$	-	
Tourism	1661	1/20/2014	Turkey Creek Restoration and Enhancement	Index (Seek is 1.2 miles long with an approximate 1.7 (200) acre draininge basis. Located in the City of Gulfport, the City of Gung Beach, and Harisson Counties, this transitional freshwater (Festimate web Pody) collects, execution of the City of Gung Beach, and Harisson Counties, this transitional freshwater (Festimate) and the City of Gung Beach, and Harisson Counties, this creates all Gual residents. With its natural flows impedied, during high flow conditions, this creek overflows the south stream bank and causes widespread flooding, in a 2005 "Flood Damage Resolution" public protects from organizations of the City of the Counties of the City of the City of the Counties of the City of the Counties of the City	Harrison s	Yes	No	Yes	Yes	*	es l	NO N	lo N	io	\$!	5,000,000.00 \$	-	
Tourism	1664	1/20/2014	Gullport North Wastewater Treatment Plant Expansion	calgors proposes to expand their North Wastewater Treatment Flort (WWT) to consolidate sever flores to one WWT? this project benefits both the scoroury & scological resource and improves where quality. Ask, it is, displor treat visual several as it is eating factor that South WWTP. The Most had South WWTP. The All levely are permitted to be ladder 7.5 MED and 10.5 Me	Harrison	Yes	No	No	Yes	90 Y	es I	No N	lo N	lo	\$ 10:	2,000,000.00 \$	-	
Tourism	1666	1/20/2014	Three Rivers Rd Widening	Columnia (projects de revioused aum on we area. 5 from an away particles excessing grown includings, read to suppose a columnia (project to the redevelopment of a centrally-located 90 acre parcel. Bernard Bayous is designated a "bluesery" by retriting feels. Colling organizes a Suppose group can also provide the parcel beautiful projects and boat ramps as well. Land Leases and tax revenues from private development on the remainder of the parcel could continually benefit the City for years. Located immediately north of a 0.5 mile stretch of a four lane section of Three Rivers Rd (from Crescote Rd to Seaway Rd), the built of the agronomately 1.25 mile stretch of Three Rivers Rd between the	Harrison	Yer	Vac	No	Yar	100 Y		do. N	la N		•	5,000,000.00 \$		
	1000	1/10/1014	Section 1	adductified Sowey 8d and Deletious 8d is two lares with no center turn lose. This commercial confider is visial to the City of Gullport economy as Three Rivers 8d provides direct access between the Gullport ellipsis international Asports and many commercial developments, and between the airport and Deletious 8d. enter turn lone. Combined with the Dedeaux 8d widening project currently under design, with recently constructed projects, and with other aiready-funded design, may project in the area, this project will be the last set get 5's laring 8f main collector roads on the heavily-commercialized roads on the heavily-commercialized roads on the project will be the last set of 5 laring 8f main collector roads on the heavily-commercialized roads on the project will be provided to the project will be provided design, with recently constructed projects, and with other aiready-funded design, but the area, this project will be the last servenue also brigated plus to the zero. The quality of life improvements for these businesses and local residents will be seen in less congested and safer roadways. It will also benefit community-relifience due to increased flood risk associated with selective for these colleges development in priction of the city that are generally located outsides the ERMA-established floodpales more common sound of 1-10. Finally, this project will improve the ability of the public and tourists to access recreational areas as there are two campioprounds on this stretch of road offering approximately 170 campites. This project improve public access to recreational activities by providing a connecting sidewalls between Senway Road and Dedesux road. These pedestrian and bite paths will be the last section needed to connect the Beach all the way to the Crossroads development.	,					100						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Tourism	1667		Hewes Ave Widening	Lacated immediately adjacent to the east side of the Gullprot-Blook international Airport (GPT), the bulk of the existing \$1.5 mile stretch of Hewes Ase from Pass Rd to the Air National Guard Base is a two lane mad with no center turn line. This project propose to work in \$1.5 mile stretch to a proposed four lines with a center turn line. This project propose is not with the stretch to a proposed four lines with a center turn line, Plain ground endant. This section of road will match the remainder of Hewes Are northbound to its intersection with Washington Ave. This infrastructurn project will immediately benefit the Gullport economy. It will also improve public access to recreational areas by providing safer and more elicitient routes between the airport and the benefit of the proposed of the proposed public access to recreational areas by providing safer and more elicitient routes between the airport and the benefit of the proposed public access to recreational areas by providing safer and more elicitient routes between the airport and the benefit of the proposed public access to recreational areas by providing safer and more elicitient routes between the airport and the airport with the heavily traveled Pass Rd. It is the most direct north/south road convecting lively 90 and its beaches to the airport, and will be the most direct route between Centernial Plaza and the airport. The increased traffic flow and capsorly of this section for road will encourage future industries, commercial, and residential development resulting in additional revenues for the CEy. It will also improve the quality of life by alleviating congestion of commuters and commercial/industrial traffic.	Harrison	Yes	No	No	Yes	100 Y	es f	NO N	lo N	io		5,000,000.00 \$	-	
Tourism	1668	1/20/2014	Interstate 10 Frontage Rd/J-8th Ave Improvements	The intersection of Hwy 49 and 1-3 (10 has always been attracte to developers a prime commercial and estate. However, the northwest quadrant of this intersection has seen the least development, primarily due to be finded of developers and the follows the control side of 1-10 from canal Ref to the west stopping at 34th Are be time remarked. The control of the seen of the seed		Yes	īko —	No	Yes	100 Y	es I	No N	io N	lo	\$ 10	0,000,000.00		
Tourism	1669	1/20/2014	Dedeaux Rd Wildening	Correctly, Debesax Road is for lares plas a center from lane for approximately 1,5 miles between 16.4 8.6 Three Rivers Road. The bulk of the emaining 2,5 mile stretch between the read SCS (Covani-crossing Estimation) is not provided by the stretch from the land of the Covani-crossing C	Harrison	Yes	No	No	Yes	100 Y	es f	NO N	io N	io	S 1	7,500,000.00	7,500,000.00	

Tourism 1677 1/20/2014 Gulfport Sportspl	x Expansion The City of Gullfport's Sportsplex is strategically located near the northwest corner of the busy intersection of Interstate 10 and Highway 49. The facility offers 9 multipurpose baseball/softball fields, 4													
	Multipurpose athletic fields (i.e. sozerd), associated buildings (concessions, restrooms, maintenance, etc.), associated infrastructure, and an area leased to God Irlands Waterpark. In 2013, this facility directly produced enemaly \$50,000 in revenue and is estimated to have had a \$20-\$25 million total economic impact. The buils of this impact came from the \$21 comments across 6 different sports hosted at the \$50 protipies in 2013 alone. Despite its oragining success, the facilities size and field offering limits the hyes of total numbers and other opportunities it can handle. Routinely, regional tournaments consider the Mississippi Gulf Coast for its centralized costiculate, but ultimated by the relocated to compelle markets due to the lask of Facilities. Distriction of the control of the comment of the size of proting growing number of repairs and improvements to existing facilities is required. Secondly, the Cty of Gulfort already owns enough land to add some facilities; current planning efforts consider adding the stating cage facilities, a dozen/duell-protective. The fast last proposed project consider adding to land of the sound of the stating cage facilities. A sozecolimal proposed project consider adding to land of the sound of the stating cage facilities of the compellation of the sound of the Sportsplay with the remaining area and facilities needed to expand to be truly competitive in this growing market. All protions of this world would be designed to compliment the weekends within and adjustment to the Sportsplay with not missimilation possible. The opportunities within a produce of the sound of the other botter the state of the other missimilation specified to expand to be truly competitive in this proving wather. All protions of this world would be designed to compliment the weekends within and adjustment to the Sportsplay with not missimilation possible. The opportunities within a produced within a produced would be designed to compliment the weekend within and adjustment to the Sportsplay with o		Yes	Yes	No	Yes	100 Yes	No	No	No	\$	5 15,000,000.00	\$ -	
	nable revenues and economic impacts of Gulfoort's Sportsplex. Encouraging economic development in this area will also benefit community-resilience as it is within portions of the city generally located outside the EBMA-established floodplains that are more common south of 1-10. Finally, the entire Mississippi Gulf Coast would also see a significant increase in tourism with every tournament hosted.													
Tourism 1678 1/21/2014 O'Neal Rd Widen	The City of Golfgort has been experiencing pad growth orth of 1-10. In order to accommodate this growth and make the are attendant to future residents and businesses, upgrades to crualization required. One are of interest to Golffere (4.6. a raisy) exactly bett broughter connections (4.6. Soft with the year). An estimage one mile stretch of 10-81 del between the Theorem 24 and The Branch is a two lone road with no center turn later and no curb and gutter. This project proposes to widen this heavily developed stretch to a proposed two bees and a center turn later with curb and gutter on both sides. This road section would the manketh from days device better from layed 9.6 and less from a considering road widening better yell and Three Reviews (4.4. 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 Hay 49 and MS 605 which will in turn decongest clogged traffic rouds north of 1-10. It will increase community-resilience providing a critical inchestween US 49 and MS 605 for emergency excusation preparedriess. It will also benefit community-resilience the in increased from risks associated with seal-well risk by encouraging development is portions of the city that are generally board outside the FEMA established floodplains more common south of 1-10.	Harrison	Yes	Yes	No	Yes	100 Yes	No	No	No	ş	5 10,000,000.00	\$ -	
Tourism 1682 1/24/2014 Land Acquisition Fairgrounds	dijueert to Harrison Courty Paurhase additional land adjueert to the fair grounds to enhance tourium/foconomic development. The land would be used for a possible indoor facility, covered arena (so two or more events can be hel at the same fairing. Vapras, additional langing, running or obstance course, and live stock holding pers. Property does not have inflastructure but would want to develop. Property does not have inflastructure but would want to develop.	Harrison	Yes	No	No	Yes	Yes	No	No	No	S	17,500.00	\$ -	
Tourium 1683 1/24/2014 Creeks and Stream		Harrison	Yes	No	fes	No	No	No	No	No	\$	85,000.00	\$.	
Tourism 1695 2/11/2014 Pass Oristan-S	La DISCRIPTION: This project will consist of the replacement of an existing converte builbland wall which forms the west wall of the Pass Christian Faul Cost Instance. The wall is approximately 7.5 fine tells (m.); The wall player acts South Historian Annual Cost Instance and Cost	ıll n	Yes	No	No	Yes	100 No	No	Yes	No	s	1,868,625.00	\$ -	
Tourism 1699 2/13/2014 Pass Christian - W	This project includes creating additional parking on the west side of the Small Craft Harbor. This parking for would serve the needs of the general public for use both at the adjoining playground area as well as the harbor area. Implementing this project would invoke 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 self-they resource.	Harrison	Yes	No I	No	Yes	100 No	No	No	No	5	375,000.00	\$ -	-
Tourism 1705 2/12/2014 Pass Christian - C Project	dar Avenue Widering This project involves the widering of Cedur Avenuer from U.S. Highway 90 north to the CSX Railroad crossing. Presently the read to enable with 61, e., approximately 1.1 feet) and directs traffic in one direction severing roof from U.S. Highway 99. The City intends to exaguite the necessary property on the east side of the existing road and construct another travel lene will be expectably beneficial to the general public when evacuations occur during tropical atom or hurricane event it will also serve to ease existing traffic corressors nonelpholosing retreated from one of LCS Allaladous travelling to the south. This will provide direct access to U.S. Highway 90 for the residents on the west side of town. This work would involve installation of a granular base material, asphalt surface course and the necessary striping for safety concerns.	Harrison n	Yes	No	No	Yes	70 Yes	No	No	No	\$	\$ 525,000.00	\$ -	
Tourism 1711 2/12/2014 Pass Christian - Fl	Inter Park Finite Fini	Harrison	Yes	No	No	Yes	100 No	No	No	No	S	850,000.00	\$ -	
Tourism	The Guil Takeries will be but in fort funded. This program will provide help with discurds of reef fish, provide Sealod for the Consumer and provide a pilot program. To text a method that will allow angels the opportunity for Sail year forer disappear and oppose. This program will also allow the opposite but shy behavioral science. This program will addess accountability and sustainability of our coastal marrier resource and those that rely upon the resource for food, jobs and pleasure. The programs infrastructure contain many components. This program will include state agency's, commercial, CPH and private angients. It will also have been forn the Southeast science center with its design. A full proposal will be submitted if the council feels they are interest in a proposal that would text at license infrastructure or contractional angers. The fish would be leasted from the present commercial upon a south of the program will succeed that that is presently missing and needed innofer to have a sustainable fishery for years to come. It will cost 127 million to lease the fish for the poll stutuk, the remaining amount will be speern countered. Forms, Techs. Tags. Pl. analysis etc.	Harrison, Hancock, Jacksor	Yes	Yes	res	Yes	15 Yes	Yes	Yes	Yes	Data need \$	5,000,000.00	\$ -	
	somic significance in the counties of the Mississipic costal Plain. This proposal is intended to provide a brief overleve of Several properties the faund Trust for the Mississipic Costal Plain. This proposal comprehensive Heart Place shall be passed set for in the client Counties. Proposed Comprehensive Plain Place total Conserve Visional Plain Place Counties (Plain Place Counties Visional Plain Place Visional Plain Plain Place Visional Plain Pla	d Hancock, Jackson	Yer	No	nes .	Var	165	res	No	No.	\$			
Tourism 1719 2/6/2014 Harper-McCaugh Boardwalk/Natur Tourism 1721 2/6/2014 Field of Dreams a	Trail stations built. The area has a variety of trees and plants along with a multitude of Birds.	Harrison	Yes	No No	No No	Yes	No 100 No	Yes No	No	No No	5		\$ -	
Tourism 1722 2/6/2014 Expand Long Bea	h 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	No	No	Yes	100 Yes	No	No	No	3		\$ -	
	County area. This would generate tourism and economic growth to our area. The infrastructure for additional fields is already in place.	1												

Tourism	1723	2/7/2014	Restore MS Endangered species	My proposal is to locate video camera on some off the piers/bridges in our coastal communities to help document the interactions of sea turties with fishing gear. By doing not in will help to provide data for the science center to analysis to see what they can recommend to the angles that are coming in contact with the turtie. While fishing from these piers / bridges, a naw wer of 1 or 12 pers where fishermers are comming in contact with the hundred or more fickingneed species of turties 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 angless can do to minimize contact and inter action with these functions, and their success of releasing the turties 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 of the provided of the provid	All MS Counties	Yes	No	Yes	Yes		No	Yes	No h	No	\$ 15,00	00,000.00	\$ -	
Tourism Tourism	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 the	Harrison Harrison	Yes Yes	No No	No Yes	Yes Yes	100 90	No No	No No	No N	No No	\$	-	\$ - \$ -	
Tourism	1727	2/7/2014	Retore and Improve Long Beach Small Craft Harbor	Community. Community of the Community o	Harrison	Yes	No	No	Yes	85	Yes	No	Yes N	No	\$ 57,2:	10,000.00	s -	
Tourism Tourism	1728	2/10/2014	Jan Simpson, SR. Memorial Fahrar, Fee Gulfport Urban Estuaries Enhancement	Create an artificial cent level immigrator Pert to enhance recreational fishing. Linkey Creak Waterchode overs approximately 1,100 acres in Guildynt, Ling Beach, and Harrison County. The waterchodels "is two (2) main waterchodes are in need of significant restoration and enhancement. Turkey Creak and incluyard Bayou are approximately 14 miles and 5 miles long, respectively. Both waterchodes are in need of significant restoration and enhancement. Turkey Creak waterchodes are in need of significant restoration and enhancement. Turkey Creak waterchodes are in need of significant restoration and enhancement. Turkey Creak waterchodes are in need of significant restoration and enhancement. Turkey Creak waterchodes are included and such as a considerable of the control of the contr	Harrison Harrison	Yes	No No	Yes	No Yes		No No	No Yes	Yes h	No		00,000.00	5 - S -	
Tourism	1734	6/13/2013	Water Clarity and Filtration System	In August 2011, the Guster City Council adopted a Clear Water Filtration Flar has a silicas in eaching efficient exchanging in order to provide dear dinning water with much lower annual operating and maintenance costs than composit. Gody. In the transmission of the provided control of the provided extra dinning water with much lower annual operating and maintenance costs that control of the provided extra dinning water with much lower annual operating and maintenance of the provided extra dinning water than the provided extra dinning water water than the provided extra dinning water than the provided extra dinning water water than the provided extra dinning water	Jackson	Yes	Yes	No	Yes	100	Yes	No	No N	No	\$ 4,50	00,000.00	s -	
Tourism	1735	6/13/2013	Interstate 10/Highway 57 Commerce and Technology Corridor	With over on files of interstate frontage, the City of Guatire only has access to 2 interstate interchanges. At these interchanges, the only opportunity for interstate frontage development is at the non-interstation configuration. The District of the City of	Jackson	Yes	Yes	No	Yes	100	Yes	No	No h	No	\$ 25,00	00,000.00	s -	
Tourism	1736	6/13/2013	Swetman Beach Resoration	Swetman Beach is located in Historic Gaudier, 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 nestoration of these beachfront properties will protect ecologically-sensible lands from residential encroachment. Improvements will require the re-alignment of the entry road, public perinting, street lights, and a restroom, in addition to a living shoreting restoration.	Jackson	Yes	No	Yes	Yes	100	No	No	No N	No	\$ 5,00	00,000.00	\$ -	
Tourism	1738	3,-3,	De La Pointe Streetscape Improvements	Do La Pointe à 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 entrol of Highway 90 approximately 1 miles length. The recoding services are control of Highway 90 approximately 1 miles length. The recoding views a construction of the Street Control in Str		Yes	No	No	Yes	100	Yes	No	No N	No	\$ 4,31	00,000.00	s -	
Tourism	1740		•	Camp Wilkes, Inc., a SO1c 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 Gulf Coast. Development of project plans is underway.		Yes	No	Yes	Yes		Yes	Yes	No N	No	\$	•	s -	
Tourism	1749		City of Waveland Sports Complex and Entertainment Venue	The scope of our project is to build a football complex and recreational waves that will support one 200 children on a weekly basis and to provide a safe and secure location for fun raising activities to support the up keep of the facilities. The proposal is to construct two lipided football felicity of children from preven to high school age, with concession area and prevents like socces, faster egg hunts, trick or text events, open air concerts or movies could be seen, and other community outrosch events could be held. The leads a situated along one of the chipfler, "may protervosphe" and an also alocated less than an infer from over 1100 Section 24 agreement. The proposed site, we believe will have fair reaching effects or all of the children in our community as well as creating grone large ferm economic benefits to our area. The fields could be used in cooperation with other recentional facilities in our area to support the property provides a size of the section of the children in our community. The proposed site, we believe will have fair and the section of the section of the children in our community as well as the section of the children in our community as well as creating upon the section of children or an area to support the section of the section of the children in our community as well as the section of the children in our community as well as the section of the section of the children in our community as well as the section of the children in the area. The leaf was previously developed and is believed to have no environmental issues. All debris and rubble have been removed, and the land has been cut and some maintenance and repairs to the ferce along Waveland Avenue have been completed.	Hancock	les	100	No	Yes		ies	ris T	NO Y	res	\$	2.80		
Tourism	1752	2/19/2014	Moss Point River Front Maintenance and Information Building	has project will provide lead and building assets in order to support swhere from configural systems, not borstom, and days to day activities of the inverticon. It building will showcase points of interest within the city with emphasis or weldlife and plant species that inhalithe the loss Priorit areas, Goodstoon textilise will endude, gears between white perties in the ecological system that surrounds the Escatawaya River and order to the contract of the School and the Contract of the School and	Jackson	Yes	No	Yes	Yes		No	No	No h	No	\$	-	\$ -	
Tourism	1753	2/19/2014	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 gaming activities.	Jackson	Yes	No	No	Yes		No	No	No N	No	\$	-	s -	

Tourism	1759		Waveland Recreational Light House and Water Front Development Project	The City of Waveland is a family-priented community and is frequented by association alone day visitors and wedenders that populate the area which make up the bulk of the summe tourist cache. The City of Waveland plans has designed, a tow both you havelage performed accessible open air production that would burn in or aware for special resists such as wedning, and remains and remains in the production of	Hancock	Yes	No	No	Yes	10	Yes Ye	Yes	Yes	\$ 3,800,000.00 \$	250,000.00	
Tourism	1763	2/22/2014	Brick Bayou restoration project	Debris removal from the Brick Bayou streams which runs from the mouth of the escatawapa river into the Psscagoda river and run along side of the Hwy 613. The city would like to restore Brick Bayou because it runs through Saracease is Wetlands consisting of \$3 zero of wetlands which runs from Iwys 613 to Ney 61. The oppicst would include a wetland delineation which would determine the amount of land that can be used for other purposes such a nature traits, joint complex, Police firing ranges and fire lighters training fields.	Jackson	Yes	No	Yes	Yes	50	Yes Ye	. No	No	\$ 300,000.00 \$		
Tourism	1764	2/24/2014	Medical Monitoring Program of Coastal	or also that can be used for order purposes such as nature trails, sport compiler, voice firing ranges and the specific great straining friends. 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	Hancock.	Yes	Yes	Yes	Yes	27.6	Yes Ye	i No	No	\$ 14,121,000.00 \$		
			Mississippians	addressed by the Trustees of the 8P Retoration Fund. The Proposal that follows will sever to promote practice environmental and cultural stewardship, education and outreach based on the gathering of real time data outring how and to what extend, if as all, the substance released using the 60 oil spill and the segent used to disperse the seam has no will implical effect the health of those persons hing within the three county, Mississippi God Ecsat, area of South Mississippi will be supplied to the released substance and/or the agents used to disperse the release exhibitance. Form strong the substance is a substance of the substance and control and the substance is a substance. Form strong the substance is a substance of the substance and control and determined to the substance and control and the substance and to effect the proper relation to return the substance and to effect the proper relation to return the substance and to effect the proper relation to return the substance and to effect the proper relation to return the substance and to effect the proper relation to return the substance and to effect the proper relation to return the substance and to effect the proper relation to return the substance and to effect the proper relation to return the substance and to effect the proper relation to return the substance and to effect the proper relation to return the substance and to expend the substance and to effect the proper relation to return the substance and to effect the proper relation to the substance and to effect the proper relation to the substance and to effect the proper relation to the substance and to effect the proper relation to the substance and to effect the proper relation to the substance and to effect the proper relation to the substance and to effect the substance and to effect the substance and to effect the substance and the substance and to effect the substance and the substance	Harrison, Jackson	1										
Tourism	1765		East Jackson Courny Rood Control and Marine Habitat Enhancement	This project would add appatrament to the Euclatayae River vatershed and remove encumbrances to shee flow arous the Grand Bay Swamanh. This would be accomplished by construction of a flood outnotive reservoir and/or alternately provide a means of flood water refease by removing restrictions to flow or cested by 1-10, Highway 90 and the railroad tracks south of Highway 90. Proposed project benefits: 1. Alleviate Ecoding in the Helena and Frankfor Creek communities. 2. Evolved a natural source of indicativit water to Exchan County indicativits. 3. Provide an alternate source of indicativit water to Exchan County indicatives. 4. Provide recreational opportunities for area water enthusiasts and sportunen.	Jackson	Yes	No	Yes	Yes	20	Yes No	Yes	Yes	\$ 25,000,000.00 \$,	
Tourism	1767		Grand Bayes Ecological Restoration	The Grand Bayou Ecological Retoration project is in Campbell Bayou-Bayou Caleby watershed PIUC 03170091401) west of the City of Waveledon in Inscrict County, MS surrounding Biocanner State. The project includes three interdependent extrainer ecosystems; 1 (aread Bayou 2) and Bayou as on go less than Bayou are one manners supporting usb-distal and inter-cital communities. The Mississipp Department of Marine Resources manages the 565 are Grand Bayou as a Guilf Ecological Managements file for its special ecological significance and unique healthst for producing file, whilefile and enter-resource resources and an advantage of the Common State of the Common Stat	Hancock	Yes	No	Yes	No		Ye	Yes	No	\$ 9,600,000.00 \$		
Tourism	1771		Bangs Lake Viewing Pier and Park	In an effort to provide increased access to natural resources, the bangs Lake Viewing Pier and Park will increase the ecological value of the area by providing a viewing center pawlion, fishing pier, and boardwalk gank highlighting the natural beauty of much in hind. Not only will violess some to walk along the manihes but a boat rame will provide access to the lake and the Gulf. Along the boardwalk, interpretive stations will display informations the highlighting the histories and leagues of league like and the surrounding rambset. The area will also feature a waterconflict room taylayed, canoes, and paddle boards. Violes are plust a short ride to the Gulf 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 some too further the beaudingstion of the surrounding community.	Jackson	Yes	No	Yes	Yes		No Ye	Yes Yes	No	s - s	-	
Tourism	1772		Marsh Restoration	This project will use the sediment removed from the bayous within the Bayou Cassatte-P Aux Chemes May Materhed for man'th creation pump it via sediment polypines into an area of open water near the P Aux Chemes May, Markes within it westered bave degraded to one water from a combination of factors, including lack of natural fresh water and sediment input. The sediment emough for the project will be transported via sediment popinies into an area near Bangs Lake. He material will spread over the project area and become grimanily contained with existing land features. The pipeline will be campalined under the boardwalls in the sear adjacent to the Bangs Lake Versing Pear and Park. Luflike more manh retroaction projects that involve borrowing fill material from adjacent shallow water areas within the landscape, this project will utilize renewable bayou sediment minimizing disruption of the adjacent water and mansh platform.	er er	Yes	No	Yes	No		No Ye	Yes	No	\$ - \$	•	
Tourism	1773		Graveline Bayou Oyster Bed Restoration	This project will focus on nestioning Grawfine Bayou's opter refist though the planting of new clutch material, dissemination of seed opters, and cultivation of existing refibeds. The goal of this project is increase Jackson County's opter refis, harms the excligation (leaving of the way for the project support to the local seafood industry, and also maintain and more begate has been seen for the seafood industry, but they also stabilities obstinine by breaking up wave energy, provide bubblat for other manner organisms, and hole fifter the water. Opter erefit is constant Mississipp in these been severely depleted durit to the impact of the organisms and hole fifter the water. Opter erefit is costant Mississipp in these been severely depleted durit to the impact of the register of the project exposure to the costant Mississipp in these impacts were interpreted by direct exposure to the costant Mississipp in the project of t	Jackson i.	Yes	No	Yes	No		Yes No	Yes	Yes	\$ - \$	-	
Tourism	1774	3/20/2014	Graveline Bayou, Robert Hiram/Oakleaf Circle, Point Clear Restoration	The groct will consist of removes gediment, water quality monitoring, and disrange improvements to be identified altered subreway, sediment remonal lations (so previously implicit) be restored. Put the process of the project will be the project will be a some level of monitoring amenda in the project will be restored. Sediment removal and water quality monitoring amenda be previously to represent a communities quality of life. Sediment removal and water quality monitoring amenda be previously to an extractional opportunity paid normass the access to natural resources. Sentence water systems have a greater capacity to namage setomwater nursific resion, an sedimentation which can regularly impact coastal markles, beaches, and oyster reefs. By restoring these water systems to their baseline, a quality habitat for brins and widdle negatively affected by the Cereptart of Hostico (Sigli can be provided).	Jackson d	Yes	No	Yes	Yes		No No	Yes	Yes	s - s	-	
Tourism	1776	3/20/2014	Channel Marker Replacement and Jetty Construction	The project will consist of the construction of a rew, jets or the convergence of Grawline Bayou with the bracegood Bay that will provide protection to the channel and reduce the effects of silling, as a refer to increase recentation both staffs, channel makes within the beyon will be updated and replaces. This designation allows for management of preservation is the report present and appendix not present and around Grawline Bayou. Letty construction will stabilize the month of Grawline Bayou und limit the risk of shifting, as well as focus both tidal and bayou discharges through a single property of the project of the project to be considered and present of preservation in crease. The paid of this project is to increase the recreational opportunities of the adjuence community, allow for greater access to natural resources, and stabilize the convergence of Grawline Bayou with Pascagoula Bay.	Jackson	Yes	No	Yes	Yes		Yes No	Yes	No	\$ - \$	-	

Tourism	1777	3/20/2014	Gulf Park Estates Fishing Pier Expansion	This project will renorate the existing finding pier, while expanding the boat bunches to accommodate a wider range of vessels. A park area will house organization, business dynamics planting, business dynamics planting, business dynamics planting, business dynamics and proposed programmers. The proposed programmers will be provided by the proposed programmers are the proposed programmers are the proposed programmers. The expansion of the current finding pier along with the creation of additional amenities will increase and enhance the Gulf Park extrates community quality of life, provide additional access to the natural resources being the foulf, and enhance overall reresolation experiences. Within the reast current under this fishing pier, additional horizons that other schools are the proposed properties and the proposed properties and proposed programmers. The goal of this project is to increase recreational opportunities available to the adjacent communities and allow improved access to natural resources.	Jackson	Yes	No	Yes	Yes	No	Yes	Yes	No	s -	\$	
Tourism			Seacliffe Bayou and Upper Simmons Bayou Restoration	This project will consist of sediment removal in the Seadfell and Upper Simmons Bigou and water quality monitoring to restore a functional waterfront environment. Sediment removal and labous for currently impeded given controls to be precised precise monitors to be restored, these water systems have limited accessfully being enviragible primary at high titles. The gall of this project will be a control and the store of the sead of the project will be a served and the sead of the sediment removal and settle quality monitoring amount the princip of the solution labour that and instruction and water quality monitoring amount the princip loss loss of recreatefully disportantly and instructions. Restored water have a greater expectly to the Sediment removal and water quality monitoring amount the princip loss loss of recreatefully disportantly and instructions. Restored water have a greater expectly to the sediment of	Jackson	Yes	No	Yes	Yes	Yes	No	No	No	\$ -	\$	
Tourism			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 an and around the Gulf Park Estates and Mahn. Restoration, resumption that natives from an ending where wherefrow. The eligibidinative Beach Restoration will reclaim all manages the Bellefortaine Beach restoration will reclaim a form any part of the program of the progra	Jackson	Yes	No	Yes	Yes	No	No	Yes	No	s -	\$	
Tourism	1781	8/21/2014	Transportation Improvements	This project will improve McClelland, Tucker, and Seaman Roads by equanding the existing readway design. A new 1-D collector will also be constructed. Michael Road improvements will equand the existing 2-lane to 3-lane road between Nucleical American ordinary contracts a strong extend of Transportation consider. The contract is contracted by the project will be proposed by the contracted of the project of the project is represented will expand the existing 2-lane to 3-lane road between Nucleican and broads. The 1-D Collector project will create a new road between fucles and blocously in the five silicance for the Sortificate road to the engine force of the project of the project to project will help connect bounds and to contract the project of the project to project will help connect bounds and to other shopping and dining areas a well as allow for expansion of the current Applings rearnise for Sociation Country.	Jackson	Yes	Yes	No	Yes	Yes	No	No	Yes	s -	\$	
Tourism	1782	3/21/2014	Moss Point Greenway	The project will create bite-bines, softwards and other much use gaths along the entiring city streets in Nos Point. The proposed greenway will connect to southern greenways proposed in the City of Pessagonals. The good for Moss Point City of the Moss	Jackson	Yes	No	No	Yes	Yes	No	No	Yes	s -	\$	
Tourism			Riverwalk Park and Educational Boardwalk Trail	This project will construct a Riverwalls Park and Educational Boardwalk Trail. The park will be located across the street from the Jackson County Sti ares. It will consist of a park with pavilion and estrooms, and a boardwalk per parallel or los Sti 21 that will allow for inflineding and highlight native species and counts a history of Beardwalde Late. This project will premote tourism to Note Stiff and the County, premote back enough member of the County of t		Yes	No	No	Yes	Yes	Yes	No	No	s -	\$	
Tourism	1784	3/21/2014	Moss Point Open-Air Market	This project will create a space near the Riverfront Community Center that will house a open air farmers market. The amenties will include a manquee that house stalls for venders to seld waters, a price area, and restored neitikes. The market will serve to showcase local rations and small pulsers, enriching the quality of life in Moss Point as well as promoting cheedepormat along the Germany. The market will serve as a point of interest and generate courtion. The goal of the Moss Point Open-Air Market will be to serve as an anchor in the community by providing access to fresh locally grown food, generate support for the food encome, and increase healthy lifetively exportance.	Jackson	Yes	Yes	No	Yes	Yes	No	No	Yes	\$ -	\$	
Tourism	1785	3/21/2014	Ocean Springs Coastal Restoration	The groups will emone sediment in procously identified impeded vaterways. The will improve water quality and restore the green contribon around Coace Springs. This Coastal Stream and Hobbits Association and Management inlatine to leave on total create, however, and around the sediment of the sediment	Jackson	Yes	No	Yes	Yes	No	No	No	No	\$ -	\$	
Tourism	1787	8/21/2014	Jackson County Scenic Water Trail, North Trailhead	has talked project will consist of a trail head with public bearing access, walking trail, herizage museum and output. The Carter Lake Fishing Outputs will recture Carter Lake and provide recreational failing now the host herit marklead. The Passagoal Valter Trail Carter Lake Fishing Outputs will recture one. The culture and secret one control crafter and use for which the region derives its name and the science center will highlight conservation effects of natural widelite mainly be efforts of the Passagoal Widdlind Management Axes. This center will see see as the primary information center for the neutre trail. The North Trailbead Walter Cart Duffs will develop an extension service that provides kings, cance, and other watercraft retails a small glimps into the natural beauty of the Passagoal Rove. North Trailbead Walter Cart Duffs will develop an extension service that provides kayak, cance, and other watercraft retails valors. North Trailbead Out auturn Ville Trailbead Valors (and the Valors of the Walter Trailbead Cast Carter (and the Valors of	Jackson	Yes	Yes	No	Yes	Yes	Yes	No	Yes	s -	\$	
Tourism	1788	8/21/2014	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. The Brickyard Bayou, Black Creek, are collected in the project of the project of the project of the service of the project of the water and bayous have vast potential for restands that will enhance their ecological value while enfective geoging local consumbles. Restrood restances help to manage storm water runoff, erosion, and sedimentation. They 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	Yes	Yes	No	No	No	No	s -	s ·	
Tourism	1789	8/21/2014	Marine Education Center Outdoor Learning Area	Plans are in place to construct a new 28,000 s.p. Murine deburst on Center at the Gulf Coast Research Lab's Cedar Point Teaching Ste. The new MEC facility is an \$1.1.5 million dollar REMA funded project with anticipated construction beginning in \$2.1.6. The new facility will be a center for public deactions and outsides in the discassions, also branching, and educational enhalts. The MEC prospects to build two outdoor 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 Point Teaching See provides extensive opportunities for outdoor environmental education and recreation. With the development of this outdoor state of the control of the codar of the	Jackson	Yes	No	No	Yes	80 No	Yes	No	No	\$ 1,033,850.00	\$	
Tourism	1792				larkson											
lounsm	1792	3/24/2014	Tent Lott international Airport Stormwater Management	This project will refurblish and update the airport facilities currient stormwater system capacity, restore the environmentally effected infrastructure, and explaned current Scalily to increase the emergency response capacity of the Countyls or man-most and endurated diseases. The Tent Lott International Apport plays as this of no nod valvation community by all on the encommon growth of the community by rectioning the steams in the flood grove series increasing frent Lott, the airport can be rebuilt and expanded to combat the environmental driven exclosion and degradation of the existing facilities contained to the explaned and explan	Jackson	ies	NO	No	ies	ies	NO	res	re		,	
Tourism	1793		Educational Enhilits at the Proposed Marine Education Center	James are riplace to committed a new 28,000 sp. 8. MEC facility as 621% Code for event Enabling Stee. The new MEC facility as 6315, million dollar FRANA faced project with anticipated construction application and programs of the Spell. Control State of the Spell. Control Spell and the Importance of Spell state of the Spell. Control Stat	Jackson	Yes	No	Yes	Yes	No	Yes	No	No .	\$ 2,782,000.00	s ·	

Tourism	1/96	6/1/2014	The Crawfish Restoration Trail	Constitute for the mains in the cost system by scawnings and esting alique that no fish and plants of a suitiful and oxygen. Crashfish alia out as a source of food for other animals. Because crashful have extended to produce the control opinion, they are good induction of water pacific. There are over 60% objects of crashful his took places of crashful his control of the secondary of the control of the	Jackson	Yes	No	res					NO	No	5 300,000.00	5	
Tourism	1798	4/3/2014	Mississippi Native American Heritage Program	Activation continued to the Continued of the Continued of the Mississip Continued of Mississip Cont	Harrison, Hancock	Yes	No	Yes	Yes		Yes	Yes	No	No	5 -	\$	
Tourism	1801		Pascagoula Inner Harbor Yazoo Lake Channel Dredging	The Inner Nation: Pacagouls's only public harbor for pleasure cast's needs to be diredged and restored to a functional depth. The buildhead around the perimeter is also in need of repair/replacement. The proposed work would help to secure neighboring properties from enousin, unduring readoways and will provide a settented is harbor for resease from thing times of emergency. The harbor was completely unusable for many weeks during the oil spill event and recovery because boons were installed to protect inland areas from potential contamination. The lask of use contributed to the sitation and current depths. 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	Jackson Jackson	Yes	No No	Yes	Yes	60	No No	No No	No No	No No	\$ 3,177,441.95	s	-
				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.													
Tourism	1803	4/5/2014	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	Yes	Yes		Yes	No	No	Yes	\$ 10,189,000.00	\$	-
Tourism	1804	4/5/2014	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	Yes	No	Yes	10	Yes	No	No	Yes	\$ 6,538,900.00	\$	-
Tourism	1805	4/5/2014	Live Oak Recreation Center	A combined recreation center, indoor and outdoor aquistic center, banquer faility and performing and senter revoid be constructed at the same site as the newly built Senior Center. Parking, road improvements, and stommwater management facilities could be dual-purposed to provide a state of the art recreational facility, but off livery by state of the art of the art recreations of the state of the art recreational facility, but off livery but off livery park is one option in providing a central, comprehensive sports complies with reasonable access from Highway 90. Undeveloped land is available	Jackson	Yes	No	No	Yes	100	Yes	No	No	No	\$ 37,001,250.00	\$	-
Tourism	1806	4/5/2014	IG Levy Sports Complex	Adding a sportspiex to land north of the existing (G 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 (submitted separately).	Jackson	Yes	No	No	Yes		No	No	No	No	\$ 10,028,000.00	\$	-
Tourism	1807	4/5/2014	East Pascagoula Sportsplex	Adding a sportsplex to land north of the existing Tillman Street Soczer 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	No	No	Yes		Yes	No	No	No	\$ 11,778,300.00	\$	-
Tourism	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	No	No	Yes	50	Yes	No	No	Yes	\$ 2,645,000.00	\$	-
Tourism	1811	4/17/2014	Pascagoula Beach Blvd. Bulkhead Improvements and Public Access	antenchip to develop a restaurant sie. Paracquilu Boach Ma. Bulhadad 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 erosion of the beach sand by waster overtopping the wall during normal tide and weather conditions. A waller and tie back rods with a dead man anchorage patem is being designed to be added to the wall. This will also during herberment to use the wall as a point to find an plack access. These two areas are the condition for two major wasterheds.	Jackson	Yes	No	No	Yes	100	No	No	Yes	No	\$ 424,940.00	\$	-
Tourism	1813		Buccaneer State Park Two-Tiered Restoration	Buccomer Oste Park in the Carpolel Bayos-Bayos Caldy whenched (BUC 93) 19009 801 went of the Cay of Wavehard in Harcock County, 85 and don't middle carpole considers, and a consideration of the Carpol Wavehard in Harcock County, 85 and don't middle carpole considers, and a consideration of the Carpol Wavehard in Harcock County, 85 and don't middle carpole consideration of the Carpol Wavehard in Harcock County, 85 and don't middle carpole consideration of the Carpol Wavehard in Harcock County, 85 and don't middle carpol wavehard in Harcock County, 85 and don't middle carpol wavehard in Harcock County, 85 and don't middle carpol wavehard in Harcock County, 85 and don't middle carpol wavehard in Harcock County, 85 and don't middle carpol wavehard in Harcock County, 85 and don't middle carpol wavehard in Harcock County, 85 and don't middle carpol wavehard in Harcock County, 85 and don't middle carpol wavehard in Harcock County, 85 and don't middle carpol wavehard in Harcock County, 85 and don't middle carpol wavehard in Harcock County, 85 and don't middle carpol wavehard in Harcock County, 85 and don't middle carpol wavehard in Harcock County, 85 and 65 and	Nancock	Yes	No	Yes	No		No	No	Yes	No	\$ 8,900,000.00	s	
Tourism	1814	5/6/2014	Gulf Coast Reef Fish reproduction with Fish Management	This project will help reproduce the fish that were killed by the oil spill. The Gulf of Mexico has a management tool called ITO, The commercial industry holds quota shares of Reef fish that can be leased, fished 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.	Hancock, Harrison, Jackson	Yes	No	Yes	Yes		Yes	Yes	Yes	Yes	\$ 8,000,000.00	\$	-
				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 was made sick by the oil spill and died. This croicet will not only help restore but will help sive back to both the recreational fishers and commercial fishers as well as the consumers of this resource by allowing the fish to remain in the water													

	Tourism	1824		Bayou Yazoo	Financial watershed for an area affecting approximately 12's quarae miles (128 acces or 5.500.000 sp. ft.) Area includes 200-200 Residents and Businesses. The area floods during minimal raintals, the residents and business are blooked from on the company of the	Jackson	Yes	No	Yes	Yes	50	Yes	No	No N		\$ 1,500,000.00	s -	
	Tourism	1829	5/13/2014	Camulative limits Assessment Tool for Ecopystem Based Management	As multiple restoration projects are implemented in the northern Gulf of Mexico, when a a need to understand and quantify impacts on the ecosystem. While possible impacts are most lakely, there is a first interactions consequenced. Giff example, frages in water quality such as ability and sediment and may adverted present desired may be adverted to the control of	Hanrock, Harrison, Jackse	Yes	No	Yes	No		Yes	Yes	Yes N		\$ 7,500,000.00	s -	
	Tourism	1863	6/9/2014	Diamondhead Ecosystem Restoration, Stabilization and Sustainability Project - Living Shoreline Protection and Marsh Restoration	Hardening the Bay of Saint Louis with syster and claims, reintroducing sea grasses along the shoreline comparable with tidal hydrology and salinsh; monitoring both conservation and recovery are components of the project. By hardening the Bay of Saint Louis with oyster and claims, water quality will be improved. Ensiron as seen on sildes 4 and 5 should be reduced or eliminated and monitoring stations should show anticipated accretion. In conclusion, the project restores the shoreline, restores water quality and enables monitoring for both conservation and restoration progress.	Hancock	Yes	No	Yes	No		No	Yes	Yes N	0	\$ 740,500.00	\$ -	
1	Tourism	1864	6/9/2014	Diamondhead Ecosystem Restoration, Stabilization and Sustainability Project - Water Quality Restoration Enchancement Project	Stream restoration, sedimentation control, ditch bank restoration, natural resource and monitoring both conservation and recovery are the components of this project. Stream restoration will enhance the quality of water in adjacent waterways in addition to detention ponds and overflow discharge outfalls located within the City. In conclusion, the project restores streams and drainage discharge areas to its original state with the addition of sediment traps which makes beneficial use of runoff.	Hancock	Yes	Yes	Yes	No		Yes	Yes	Yes N	D	\$ 1,688,000.00	\$ -	
1	Tourism	1865	6/9/2014	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.	Hancock	Yes	Yes	Yes	Yes	80	Yes	Yes	Yes N	0	\$ 5,720,500.00	\$ -	-
1	Tourism	1866	6/9/2014	Diamondhead Ecosystem Restoration, Stabilization and Sustainability Project - Marine Education and Recreation Restoration	In conduction this project stimulates public interest and support as well as education and participation in recreation information, seaffood participation and water quality. This project constructs a name education care, 5 mile kepake road a 1 mile history and large that project makine education are recreated in extension and a 1 mile history and participation and restore nature recreation. Bentifies cypress, tupedo gum, fresh water, backish water, saline marsh, environment through education, information and monitoring stations at strategic locations along the 9 mile route. In conclusion this project stimulates public interest and support as well as education and participation in recreation information, seafood participation and water quality.	Hancock	Yes	Yes	Yes	Yes	40	Yes	Yes	Yes N	0	\$ 1,370,500.00	\$ -	
	Tourism	1867	6/9/2014	Diamonflend Ecosystem Restoration, Stabilization and Sustainability Project	Stream rectoration, sedimentation control, dish basin restoration, habitat restoration, natural resource and monitoring conservation and recovery are the components of this project a hyproduct that makes beneficial use of trapped sediment shall pulsar pulsar pulsars. By accessing an elevated boardwalk the estuary becomes a living laboratory, information stations educate and monitor bird populations, next areas and health of various wetland plans and ultimately water equality. By hadening the lay 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 accivities that stimulate public interest and support as well as education and participation in recreation restoration, seaffood 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 offi. The project also has build in monitoring stations that benefit growth and the City supports and embraces this project.	Hancock	Yes	Yes	Yes	Yes	80	Yes	Yes	Yes N		\$ 9,519,500.00	s -	
	Tourism	1876			Project Partner - Mississippi Farm Bureau Federation* Research Goal The overall good 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 wasteries, industrial and state resource agencies as the affected section in these communities. For each sector, the cost of adapting to a newly proposed NNC will be estimated. For example, was propose to estimate the cost of which the estimated in the section and a region and state level conson impact analyses will donly. The MC to be examined in this study has been proposed by the MC parameter of Environmental Quality (MSCQ) under the cost and a region and state level conson impact analyses will donly. The MC to be examined in this study has been proposed by the MC parameter of Environmental Quality (MSCQ) under the Castle and Environmental Quality (MSCQ) and Environmental Quality	All MS Counties	Yes	Yes	Yes	Yes		Yes	Yes	Yes Y	55	5 739,478.00	\$ -	
7	Tourism	2032		Gulf Islands National Seashore (GUIS): Petit Bois, Horn, Ship and Cat Islands	This project would restor a total 7,000 zure on the Giff blanch Stational Standows-Hurricane Katrica and other recent storms have overwashed all barrier islands in the Northern Giff Cassing several and the special properties of the Cassing Several Assembling or destroying facilities and resources, depositing massive amount of debxis, degrading habitats, and setting the stage for ramposal infestations of or oniosus, invasive plant and assembling several properties of the proposed project is based directly on a post-storm needs assessment prepared by GIDS science and management staff. It is duckeds assessments of impacts to water resources at GIDS following starting several properties of the stations of the sta		Yes	No	Yes	Yes		No	No	No N	Y	res \$ 8,209,000.00	\$ -	
	Tourism	2064	11/9/2011	Restoration Initiatives at the INFINITY Science Center	The MRINITY Science Center provides a unique opportunity to monitor the impact of the oil spill and educates the public about costal wetlands and the state of recovery. MRRINITY is a state of the eart, enteractive science and interpretive center under construction in Hancock County and is a gateway to 1,400 acres of update and wetland habitats. Through hands on activities in the Earth gallery, as well as the field, valors will learn about wetland plants and participants in restoring vegetation in the nearby Pearl River watershed. Matter enails to the East Pearl River, which flows into the Mississippi Sound/Gulf of Mexico, will connect with 43 miles of sciencia byways in Hancock County. The NRINITY trails will provide opportunities to monitor the impact of the spill on local wetlands, native wetland bird species and wetlands dependent migrations species.	Hancock	Yes	No	Yes	No		No	Yes	No N	Y	fes \$ 10,000,000.00	\$ -	
\vdash	Tourism	2074	7/14/2014	Oyster Reef Structural Complexity	Sueuce and wecame-openium ingratory species. Summary attached.	Hancock,	Yes	No	Yes	No		Yes	Yes	Yes Ye	5	\$ 438,035.00	\$ -	_

				A COMPREHENSIVE AND INTEGRATED OBSERVATION, MONITORING, MAPPING, AND MODELING PLAN FOR MISSISSIPPI	T				 	_							_
Tourism	2075	7/18/2014	MS Observing and Modeling Restoration Network (MSOMRN)	A COMPREHENSIVE AND INTEGRATED OBSERVATION, MONITORING, MAPPING, AND MODELING PLAN FOR MISSISSIPPI	Hancock,	Yes	Yes Ye	rs Ye	20 Yes	Y	es Y	'es Ye	5	\$.	47,000,000.00	s -	
			network (mooning)	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	Jackson, St.												
				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	Tammany,												
				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	Mobile												
				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 severe													
				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 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 a@cereal timea@@apability for this decision-making.													
				The University of Southern Mississippi8C ^m s Marine Science Department has taken the lead to develop a comprehensive and integrated observation, monitoring, mapping, and modeling plan for Mississippi8C ^m 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, Modeling and Forecasting,													
				2. wiucemig and rule assuing. 3. Living Marine Resources and Ecosystem Components.													
				4. Indicators of Stress,													
				5. Habitat Characterization, 6. Measurement Archival and Data Management,													
				Nursaurement Actival and Data Management, Outreach, and													
Tourism	2076	7/23/2014	MS Living Marine Resources Restoration	A COMPREHENSIVE AND INTEGRATED OBSERVATION, MONITORING, MAPPING, AND MODELING PLAN FOR MISSISSIPPI	Mobile, Hancock,	Yes	Yes Ye	es Ye	20 Yes	Y	es Y	'es Ye		\$.	49.000.000.00	٠ .	
Tourism	2070	7/23/2024	Network (MSLMRRN)		St. Tammany,	103			10 163		~		1	,	45,000,000.00		
				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	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 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													
				year use the value of ecosystem services to the duit wintor in turn can lead to resource management and regulatory decisions that consider the effects or those decisions based on a more companie 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 severe													
				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 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 &Correal time&Cizapability for this decision-making.													
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				1. Physical, Chemical and Geological Drivers of Environmental Variations,													
				Modeling and Forecasting, Using Marine Resources and Ecosystem Components.													
				3. Living Marine Resources and Ecosystem Components, 4. Indicators of Stress,													
				S. Habitat Characterization,													
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Tourism	2085	7/30/2014	MS Habitat Characterization Restoration Network (MSHCRN)	A COMPREHENSIVE AND INTEGRATED OBSERVATION, MONITORING, MAPPING, AND MODELING PLAN FOR MISSISSIPPI	Harrison,	Yes	Yes Ye	rs Ye	20 Yes	Y	es Y	'es Ye	s	\$	19,000,000.00	s -	
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Tourism	2086	7/30/2014		monthly wavege are not sufficient for making certain ecological decision. Present technology is available to provide & & Certain Intel® Caspability for this decision enabling. In blumburshy of Charlem Mississippid and the provide and the	Tammany,	Yes	Yes Ve	es Ve	20 Yes	v	es Y	es Ve	5	\$	7,000,000.00	s ·	
Tourism	2086	7/30/2014		monthly wavege are not sufficient for making certain ecological decision. Present technology is available to provide a Eccreate Inter-Eccapholity for this decision-making. **Biolity objection** Nationing prices** Markes Science Department has taken the lead to develop a comprehensive and integrated observation, monitoring, mapping, and modeling plan for making supplicity control tenses. The language plan has been divided into eight observes sections to help explain the needs of Mesissippia in it is related to the Markes Science processes affecting Mississippia and the control of the	Tammany,	Yes \	V	rs Ye	20 Ves	X	s Y	ves Ve	5	\$	7,000,000.00	\$ -	
Tourism	2086	7/30/2014		monthly wavege are not sufficient for making certain ecological decision. Present technology is available to provide & & Certain Intel® Caspability for this decision enabling. In blumburshy of Charlem Mississippid and the provide and the	Tammany,	Yes	Yes Ve	es Ve	20 Yes	V	es Y	ves. Ve	5	S	7,000,000.00 \$	ş	
Tourism	2086		(MSSSM) Bemove debits in Turkey Creak from Hey 49	monthly wavege are not sufficient for making certain ecological decisions. Present technology is available to provide a Eccreati Immedizaryability for this decision making. In blumship of Charlom Michigolish V, deside Science Department has taken the lead to develop a comprehensive and integrated observation, monitoring, mapping, and modeling plan for microscipalish V, created interest. The engiget splan has been divided into eight cohesive sections to help explain the needs of Meloscoppia as it is related to the Marine Science processes affecting Missiosippi waters. These eight sections areas are: 1. Pippical, Chemical and Geological Drivers of Environmental Variations, 2. Medizing and Forecasting, 3. Medizing and Forecasting, 4. Medizing and Forecasting, 5. Medizing and Forecasting, 6. Measurement Artivity and Data Management, 7. Outreats, and 6. Measurement Artivity and Data Management, 7. Outreats, and 6. ACOMPRIGHENSON AND INTEGRATED DESERVATION, MONITORING, MAPPING, AND MODELING PLAN FOR MISSSSPPI 6. Seatament, mability displicitive yeosystem monitoring finiciates which provide an understanding of the state of the Guiff ecosystem and how its components sharpe over time are critically receded. Beautises 6. ACOMPRIGHENSON AND INTEGRATED DESERVATION, MONITORING, MAPPING, AND MODELING PLAN FOR MISSSSPPI 6. Seatament, mability displicitive yeosystem monitoring finiciates which provide an understanding of the state of the Guiff ecosystem and how its components sharpe over time are critically receded. Beautises 6. ACOMPRIGHENSON AND INTEGRATED DESERVATION, MONITORING, MAPPING, AND MODELING PLAN FOR MISSSSPPI 6. Seatament, mability displicitive yeosystem monitoring finiciates which provides as understanding of the state of the Guiff ecosystem and how its components sharpe over time are critically receded. Beautises 6. Seata Seatament of the state of the Guiff ecosystem and how its components sharpe over time are critically receded. Beautises 6. Seatament of the state of the state of the Guiff ecosystem and how	Tammany,	Yes	Yes V	3 Ye	20 Yes	V	c Y	ves Ye		S	7,000,000.00 \$	\$.	
			(MASSAN)	monthly waregar are not sufficient for making certain ecological decisions. Present technology is available to provide å Ecornati InteréCEspublily for this decision-making. The University of Scheim Mississippid 4"5 Marine Science Department has taken the leaf to develop a comprehensive and integrated discretizion, monitoring, mapping, and modeling plan for Mississippi are to several and consideration of the propriet of the propriet in the need of Mississippi as it is related to the Marine Science processes affecting Mississipi waters. These right sections serves are: 1. Physical, Chemical and Geological Drivers of Environmental Variations, 2. Modeling and Foresasting, 3. Modeling and Foresasting, 3. Modeling and Foresasting, 3. Modeling and Foresasting, 3. Modeling and Foresasting, 4. Indicated of Science Science and Ecopytem Components, 4. Indicated of Science, 5. Modeling and Foresasting, 6. Mississippi as it is related to the Marine Science processes affecting Mississippi waters of the Science of Science, and Science,	Tammany,	Yes 1	Yes Yes Yes	o Ve	20 Yes 40 No	V.	e Y	ies Ye	5	\$		ş	
			(MSSSM) Bemove debits in Turkey Creak from Hey 49	monthly wavege are not sufficient for making certain ecological decisions. Present technology is available to provide a Eccreati Immedizaryability for this decision making. In blumship of Charlom Michigolish V, deside Science Department has taken the lead to develop a comprehensive and integrated observation, monitoring, mapping, and modeling plan for microscipalish V, created interest. The engiget splan has been divided into eight cohesive sections to help explain the needs of Meloscoppia as it is related to the Marine Science processes affecting Missiosippi waters. These eight sections areas are: 1. Pippical, Chemical and Geological Drivers of Environmental Variations, 2. Medizing and Forecasting, 3. Medizing and Forecasting, 4. Medizing and Forecasting, 5. Medizing and Forecasting, 6. Measurement Artivity and Data Management, 7. Outreats, and 6. Measurement Artivity and Data Management, 7. Outreats, and 6. ACOMPRIGHENSON AND INTEGRATED DESERVATION, MONITORING, MAPPING, AND MODELING PLAN FOR MISSSSPPI 6. Seatament, mability displicitive yeosystem monitoring finiciates which provide an understanding of the state of the Guiff ecosystem and how its components sharpe over time are critically receded. Beautises 6. ACOMPRIGHENSON AND INTEGRATED DESERVATION, MONITORING, MAPPING, AND MODELING PLAN FOR MISSSSPPI 6. Seatament, mability displicitive yeosystem monitoring finiciates which provide an understanding of the state of the Guiff ecosystem and how its components sharpe over time are critically receded. Beautises 6. ACOMPRIGHENSON AND INTEGRATED DESERVATION, MONITORING, MAPPING, AND MODELING PLAN FOR MISSSSPPI 6. Seatament, mability displicitive yeosystem monitoring finiciates which provides as understanding of the state of the Guiff ecosystem and how its components sharpe over time are critically receded. Beautises 6. Seata Seatament of the state of the Guiff ecosystem and how its components sharpe over time are critically receded. Beautises 6. Seatament of the state of the state of the Guiff ecosystem and how	Tammany,	Yes	No. No.	ss Ve	20 Ves s		es Y	es Ve		\$		s -	

Tourism	2104			Thanks to numerous conservation invosation practices, as streamed of the land we are doing a much better pit than in the past. As when sprawl and demands for our standard recourses continues to be made, the producers of the public formation of the producers of the producers of the public formation of the producers of the producers of the producers of the public formation of the public formation of the producers of the producers of the producers of the public formation of the	Harrison, f Hancock, Jackson	Yes	Yes	Yes	Yes	Yes	Ye	5 1	No Y	res	\$ 5,000,000.00 \$	-
Tourism	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 River Basin Enhancement Program a renewed focus will be taken on maintenance and restoration of these parks to enhance recreational opportunities for the community.	Stone, Jackson, Pearl River, Perry	Yes	No	Yes	Yes	Yes	Ye	s N	No I	io i	\$ - \$	-
				Basin Enhancement Program are newed Social will be taken on maintenance and restoration of these parks to enhance recreasional opportunities for the community. The goal of the park restoration and expansion initiative is to reach out to the local communities and oxide groups to identify restoration needs of the parks as well as looking into the expansion of existing ficilities based on anticinations and local interest.	Pearl River, Perry Harrison, George											
				Supervision of the community. 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 improvements are satisfied. Event programming and outreach to increase tourism will be initiated in parallel with restoration efforts as well as updating the must media facilitation of park information.												
Tourism	2118	9/22/2014	Pascagoula River Basin Enhancement Program-Pascagoula River Water Trail	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 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 taskfolded as protecting and restoring Americal (**). Bivers, shorelines, and waterways and conserve natural areas along waterways. Also serves to increase access to outdoor recreation on shorelines and waterways.	George, Perry, Forrest, Jackson, Stone	Yes	No	Yes	Yes	Yes	Ye	s N	No 1	ło	\$ - \$	-
				Using the established major robustaries to the Pacagoods, the Pacagoods Water Trail seeks to unite the Pat Narrison Waterway District with a cohesive goal of recreational access and restoration of the newnine systems. The first phase would establish the Leaf, Chicksawhay, and Pascagoods Rivers as water trails. The second phase would espand to include other tributaries in areas that community outereds 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 DunnidC*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 watercard launches, campgrounds, walking trails, fishing outpoists, and educational boundwalls. There is an opportunity to develop a cultural bardings misseum as one of the trail-heads that would increase the tourism traffic to the trail. Additional infrastructure to connect the new facilities to existing readways 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 highlight the historical significance of this unimpeded water system. Each water trail while designated nationally is locally managed. With community support the Park Harrison Waterway District, Passagoula Water Trail will provide recreational opportunities, docuse the public whose the water deviate the source and outland herales, provide opportunity for conservation of whether whether water water and understandable water trial information, maintain the noutine and long term investments on the water trail, and plan for the future vision of the Passagoula River Basin.	t											
Tourism	2121	0/22/2014	Pascagoula River Basin Enhancement	This program will seek to establish a monitoring and planning program that will increase and maintain the habitat of species native to the Pascagoula River and its tributaries through stewardship	Stone, Jackson,	Van	No	Van	Ma	Vac	Va			in .		
Tourism	2121	5/22/2014	Program- Pascagoula River Species Stewardship Program	activities. The stewardship program will focus on carrying out standard monitoring activities; implement best management practices to secure sensitive habitats and reduce human use and linvasive species threats; and educate diverse audiences to increase understanding of the needs and value of the Pascagoula ecosystem.	Forret, Perry, George	ies	NO.	ies	NO	16	re	, ,				
				Several species native to the Paragopula New Basin include the Golf sturgeon and the striped bass that migrate to the river to spawn. Also found in this watershed are the Pearl dater, awallow-tailed kite, Mississipsi sandhill cane, and the yellow-blotched map turtle. All of these and any other identified threatened and endangered species will be included in this stewardship program.												
				The goal of the Paccagoula River Species Stewardship Program is to restore and protect Paccagoula River species populations, reduce identified stressors and disturbances, and restore habitat to allow higher rates of sunival.												
Tourism	2123	9/23/2014	Pascagoula River Basin Enhancement Program- Waterfront Development Program	Pascagoula River Basin Waterfront Development Program	Stone, Jackson, Forrest, Perry,	Yes	No	Yes	Yes	Yes	Ye	s N	No I	lo	s - s	-
				This plan is intended to develop a management program for future waterfrond development within the Pa It larrison Waterway District. A waterfrond can be the most desirable location for future development. Program will establish a best practices and development and adopted management programs will establish a best practices and development method that will ensure the desired waterfront Development Program will establish a best practices and development method that will ensure the desired waterfront conomic and job creation are responsibly achieved in a way that mitigates environmental impact.	George											
				Waterfront properties and recreational development can enhance the quality of life for communities. Greenways and riverwalks become tourist host spots and can enliven a chyli ⁶ c*s economy. The Passagoula River Basin Waterfront Development Program will maintain environmental focus while properly monitoring future development along the riverine system. The development of educational boardwalks, furners markets, and greenways all a part of waterfront development programs will promote tourism, economic development, and expand recreasional options.												
Tourism	2128	9/25/2014	Impact of Suspended Sediment, Water Circulation, and Waves on Marshes and	We propose to deploy four moorings equipped with a downward looking RDI WorkHorse Sentinel ADCP to measure the currents, Reynold stresses, and suspended sediment concentration (SSC), a Valeport MIDAS DWR Directional Wave Recorder, and four Sondes YSI 6600EDS to measure various parameters such as temperature, dissolved oxygen, salinity, turbidity, and chlorophyll at different	Harrison, Hancock	Yes	Yes	Yes	Yes	Yes	Ye	s Y	res 1	lo	\$ 1,640,000.00 \$	-
			Oyster Beds	depth. The moonings will be deployed for two years. They are pixed at flour focations for one year and them moved to another flour locations for the second year. Guidance for these choices of monoing closures will be glaced near operations and they apply another flow SMMA wave peridated in model. The monoings will be placed near operation and such as a second of a least 2 m. We plan to deploy monoings at healthy reefs or markles and at unbehalfly reefs or endoing markles. Whether we choose reefs or markles may depend on recommendations from the BESTORE council, which we continue that are part of the Eddenshouse (closure) contained to a Prediction Network (placed based markles to the ESTORE council, which we continue that are part of the Eddenshouse) closured between good and Prediction Network (placed based markles) and the ESTORE council, which we can be a prediction Network (placed based markles) and the prediction Network (placed based markles) are not to predict the Network (placed based markles).	3											
				To calculate the SSC ADCP measurements, we will perform monthly surveys at each mooring. These crusies will also be used to maintain the moorings and replace the battery packs. We will measure conductively and temperature with a lowered CTD and take water samples at various depths. The SSC in these water samples is measured using a filtration system. In addition we will collect bottom selection control of the section of th												
				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 affice the Influence of River Plume, Hurticines and Storm Fronts on the Hydrodynamics of the Mississippi lightfall falls that suite of model-driven investigations, costal ensoins and opster bed visibility were not forcing points, so within this proposal or ROVIN model implementation for Ms will be expanded to handle wetting and driving (Warner et al., 2013), as well as wrincing and the sediment												
				loca points, 50 without its is projuded to a Known student injunctionation of the other development and refer the control of t												
Tourism	2129	9/26/2014	Quantifying Water Quality Using Remote	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 DEQ's day to day	Harrison,	Yes	Yes	Yes	Yes	20 Yes	Ye	s Y	res t	10	\$ 12,000,000.00 \$	-
			Sensing for the Gulf of Mexico	operations. The proposed effort will address the RESTORE Council priority area &CasWater quality monitoring and improvement. &Cliffine project will focus on establishing a time series (2013 &fc 2017) of satellite-based water quality products with improved spatial and temporal overage. Water quality improvements to be achieved include detecting and monitoring: a) costal river and land discharge points and mapscut to establishing a stime series (2013 &fc 2017) of satellite-based water quality products with improved spatial and temporal overage, water quality improvements to be achieved include detecting and monitoring: a) costal river and land discharge points and mapscut to establishing a time series (2013 &fc 2017) of satellite-based water quality products with improved spatial and temporal coverage (2013 &fc 2017) of satellite-based water quality products with improved spatial and temporal coverage (2013 &fc 2017) of satellite-based water quality products with improved spatial and temporal coverage (2013 &fc 2017) of satellite-based water quality products with improved spatial and temporal coverage (2013 &fc 2017) of satellite-based water quality products with improved spatial and temporal coverage (2013 &fc 2017) of satellite-based water quality products with improved spatial and temporal coverage (2013 &fc 2017) of satellite-based water quality products with improved spatial and temporal coverage (2013 &fc 2017) of satellite-based water quality products with improved spatial and temporal coverage (2013 &fc 2017) of satellite-based water quality products with improved spatial and temporal coverage (2013 &fc 2017) of satellite-based water quality products with improved spatial coverage (2013 &fc 2017) of satellite-based water quality products with improved spatial coverage (2013 &fc 2017) of satellite-based water quality products with the satellite (2013 &fc 2017) of	Jackson, Hancock, St. Tammany, Mobile											
				direction of public resources for the purpose of protecting public and environmental health. Present water quality monitoring programs are limited in the patiel and temporal converge and connot apply address all dominal water conditions are covering, by continging with daily satielline properties this will be remedied and enable profit assessment of adjust were quality evident with whenkned spatial extent. Decision makes will be produced a regularity to resport ripoldy and send sampling collection and clean up actions. By continually satellite monitoring the impact of cleanup activities can be confirmed that water quality has returned on roman classification.												
				Outcome from this project will be improved water quality management in areas along the gulf coast. Decision makers in each stated."*s environmental quality agency will have access to an automated who based decision and that uses real-firms satellite data with automated algorithms based in Best Available Science to facilitate critical decisions based on the make you accurate information. Please see detail approacal with description, benefits, and tentalize Patrons—Proposal is stability from just MS waters to the entire Gulf of Mexico.												
				record see usual proposal was usos group, usments, and tendative entiries—Proposal is scalable from just to availers to the entire guilt of Meterco.												

Tourism	2133	10/1/2014	Surface Currents and Wave Monitoring for the Gulf of Mexico	The U.S. Gulf Coast is vulnerable to a variety of risks, including oil/contaminant spills, harmful algal blooms (NABs) and Vibrio, hurricanes, coastal land loss, and navigation accidents. Near real-time information on coastal ocean surface currents, waves and winds are an important element of a coastal ocean observing system necessary for miligrating these risks and for protecting public health and	Hancock, St. Tammany,	Yes	Yes	Yes	Yes	20	Yes	fes	Yes N	lo	\$	20,000,000.00	\$ -	\Box
				safety, emergency response, the costale ecromy and sustainable use of costal resources. This environmental intelligence, which can be gained through a system of costal leigh-frequency hader (1981) actions, can, for central policy large (1) improve monitoring of restruction projects (bediment ranges), variety quality, (1) for place sky sized policy markers and learned ladge all blooms to protect public health, water quality, (1) for disclarable that had passed in the project of the project public health water quality and critical habitats, (3) leigh ensure safe commercial and recreational neighbor, (4) Enhance search and resour efforts, (5) improve occan and weather forecast models, including those for storm sugge, (6) finals, one public bedon skept through the forecasting or pureries, and (7) Enhance search and resour efforts, (5) improve occan and weather forecast models, including those for storm sugge, (6) finals, one public bedon skept through the forecasting or pureries, and (7) Enhance search and ensure that the storm of th	Mobile, Jackson, Harrison													
				This project meets the RESTORE Act Plan Comprehensive Plan priorities for habitats, water resources, living coastal and marine resources, natural processes and shorelines, and science-based decisions by developing a U.S. Guiff coasts wide network of High Frequency Radars stations to provide real-time monitoring of surface currents and waves in State waters. These stations are efficient, effective tools for meeting multiple politic needs along the U.S. Guiff Coast. The proposal includer Project Minamement for the procurement, installation, and operation for these sizes fold Closs ALTs. (projects for Guiff Coast. And, projects for Minamement of the procurement, installation, and preparation for these sizes fold Closs ALTs. (projects for Minamement of the procurement, installation, and preparation for these sizes fold Closs ALTs. (projects for Minamement of the procurement, installation, and preparation for these sizes fold Closs ALTs. (projects for Minamement of the procurement, installation, and preparation for these sizes fold Closs ALTs. (projects for Minamement of the procurement, installation, and procurement of the procurement of t	,													
				Data Management for the design and integration to assure data meets all RESTORE.Act Policies and Procedures. Real-time distribution of these data to numerical models, and agency decision makers are enableded. An Outsers component is included to work with the Public and Agency Decision Makers, to assure the understanding and training is in place to integrate these user-friendly products in to day to day operations of each agency.														
Tourism	2134	10/1/2014	I-110 Corridor Restoration & Enhancement	The City of Bloop proposes to migment its 1980s, master plan for utilizing the corridor of juiloit land located under interstate 110, which runs north-south from the Bask Bay of Bloos to the Mississippi Sound. The origin	Harrison	Yes	No	Yes	Yes	20	Yes	(es	No N	io sti	orm wat \$	6,000,000.00	\$ -	
				Soom water management improvements will include installation of BMPs along the corridor to filter nonpoint source pollutants from the intenstant's storm water that drains unchacked from the devasted readway. The BMPs will be are and exclasion component, 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).	1													
				Public safety and recreational amenity 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 westlands area morth of Division Street will include removal of invasive, normative plant species as well as accumulated debris. Sediment will removed and appropriate westlands plant species will be installed to correct the natural functions of the westlands area that is stidily-influenced by the Back Bay of Blica. The matter plan will be scanned and uploaded as an attachment to this project proposal.														
Tourism	2135	10/1/2014	Biloxi Peninsula Shoreline Stabilization and Public Access Improvements	The City of Bloss proposes to implement a variety of shoreline stabilisation measures along the Bloss Peninsula is areas covened and/or managed by the City to control erosion, adapt to see-level rise and improve public selety and access. Shoreline improvements will include stormwater management BMPs accompanied by all-weather educational signage to identify short- and long-term public benefits of	Harrison	Yes	No	Yes	Yes	30	Yes	res l	No N	lo sti	ormwate \$	15,000,000.00	\$ -	
			Public Access Improvements	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 of														
				concrete, pringe, shandened/doubles infrastructure and inscellaneous debrits, and stomwater management improvements to improve water quality. Abolics spile a present provision of lightest, Adv-compilates barewisks, where appropriets, elegisped for storm resistance and to be constructed with a variety of materials as distanced and proposed use. Some of these public access areas will include bort fixing platforms/piers depending upon adjunctification and the variety of the public access areas will enclude bort fixing platforms/piers depending upon adjunctification and under uses and subject to federal and state permit approvals. Some of the public access areas also will notate bort management and provides and an expert of the public access areas also will notate bort management and provides and provide														
Tourism	2137	10/4/2014	Purchase of Katrina-flooded properties and management of properties for community	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/liking/ped trails as well as pocket parks and other green spaces.	Harrison	Yes	No	Yes	Yes		Yes	No I	No Y	es	\$	-	\$ -	_
			resilience and recreation	These particles 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.														
				A well-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.														
Tourism	2138	10/4/2014	Mississippi Gulf Coast Litter Control	This project would provide for a permanent effort to control litter in the three coastal counties and the near shore environments for the purposes of ecosystem restoration AND increased tourism. Permanent saffe would be intent to work with little, counties, law endergreement, private business and community groups to identify and implement a range of litter reduction strategies including; one going public information campaign, increased enforcement of litter laws, and improvement of laws and regulations if needed.	Hancock, Harrison, Jackson	Yes	No	Yes	No		Yes	res	No N	0	5	-	5 -	
				All of our madaways, waterways, and drainage areas have plastic items, cigarette butts, fast food wrappers, drinks cans scattered along them. These items leach dangerous chemicals, harm wildlife and pollute our waterways. They create an unfavorable impression for visitors.														
Tourism	2139	10/6/2015	Reduction in post hooking sea turtle mortality	This proposal will develop new technology to reduce sea turtle mortality by developing methods to remove fishing line without removing endangered sea turtles from the water. This new method will be designed for inabove fishing from piers and bridges. The findingered Species Act can shur a fishery down after a certain number of takes accure. The device I have designed will not require a fisher man to the piers and bridges. The form the hock. We will collect data and find uniterations with the device and the line I all MMS to come collect the turtle.	Jackson, Hancock,	Yes	Yes	Yes	Yes	25	No	fes '	Yes Y	es	\$	500,000.00	\$ -	
				After most 18 works as it should then we will be not exist information. We will then do current and extension to encourage the use of this technique by our Access and extension of the section of the se	namson													
				The data shows that these sea turtles de from becoming entangled in the line that was cut from the pole and left on the hook. A turtle can survive a hook but not fishing line. It causes them to drown and get infections. The new device would all down the line and cut the line of at the hook without harming the turtle. This is a win for the turtle, the fishermen and the economy because our pers were not docted and full supply a many as possible free to the state, the turtlengt exema and fishermen.														
				When this new technique is proven successful. A full report of the study and success of the new gear will be provided to All Gulf Coastal states and NOAA. This project will include providing new gear to be given to Mississippi recreational followmen as long as the supply of gear is available in this pilot.														
Tourism	2141	10/8/2014	Gulf of Mexico Alliance Restoration Coordination	The proposed project provides programmatic support for the Gulf of Mexico Alliancisks** collaborative partnership to coordinate restoration-related activities among the various agencies, organizations, resource managers, describsts, cossulants, and industry apers in the region. The Gulf of Microsco Alliance proposes to conduct the coordination through its priority issue teams that are well-established and in direct alignment with the goals of the Gulf Coast Ecosystem Restoration Councible**s Comprehensive Plan.	Gulf of Mexico	Yes	No	Yes	No		Yes	les l	Yes N	lo	\$	2,337,500.00	\$ -	
				Coordination provided by the Guil of Mexico Alliance provides the initial core steps in addressing a concern that restoration projects and programs conductation in the Guil are not being coordinated to maximum efficiency. While Council-level activities are highly coordinated by the RSSIOSE Council, the Guil of Mexico, Alliance provides the venue for on the ground resource managers, scientists, consultants, and industry experts to communicate and collaborate on a regular basis regarding the activities that are being conducted by many regional partners.														
				Deliverables include respons is dentifying the following: On going list of projects being implemented there as a result of DWH-funded settlements or other non-DWH project efforts (an online feature could be added as appropriate); Brights that may have covering and duplicity with recommendations for solutions to leverage resources; and Brights that may have covering and duplicity with recommendations for solutions to leverage resources; and														
				Through the priority issue teams and the larger partner network as a whole, agencies and organizations involved in restoration activities will be better informed and able to make project implementation decisions with the maximum available information regarding on-going efforts in the region. As a result, priorities can be aligned, activities can be planned with minimal duplication, and leveraging opportunities can be identified.														
				The overall budget request is \$467,500 per year for five years or \$2,337,500 total.														
Tourism	2143	10/8/2014	Watershed Assessment Tool for Coastal Restoration	This project will utilize the resources described below to construct, maintain, and utilize a watershed assessment tool for coastal restoration. This tool will allow interactions with resource managers such as the Mississippi State Department of Environmental Quality and the Mississippi State project and communicative impacts of estoration activities. This tool will be calcilated and verified with scientific field and laboratory investigations and in conjunction with ongoing monthoring conducted by the Mississippi Department of Environmental Quality and Mississippi Department of Environmental Quality and Mississippi Department of Environm	Hancock, Stone, St. Tammany,	Yes	No	Yes	No		No	fes (No N	lo	\$	3,200,000.00	\$ -	
				Department of Marine Resources. Improved water quality is essential to restoration of coastal habitats and is among the highest priorities identified by Mississippi stake holders. An ability to assess watershed process that contribute to	Pearl River, Forrest, Perry,													
				degraded water quality is a necessity to identify activities within the watershed that can lead to improvements. Watershed management activities such as stream restoration, best management practices in agricultural areas, and low impact development practices in urban areas are all techniques to improve water quality. Consequentially, monitoring and modeling of freshwater inflows into the	Harrison, George,													
				Mississipoi coastal systems is required to assess the sustainability of oggoing and planned restoration. Researchers at Mississippi State University (MSU) are well experienced with the Watershed Modeling System that contains watershed and water quality models and Geographic information Systems that are used in detailed watershed assessments. MSU has also conducted water quality modeling in Saint Louis Bay, numerous studies of coastal habitats such as beach erosion, stream restoration, and	Washington													
				are used in occased watersined assessments. Note has also conducted water quality moderning in samit couls say, numerious studies or coastal nationals such as oeach erosion, stream restoration, and bank/shoreline stabilization. Additionally, MSU has acquired a complete hyperspectral data set for Grand Bay National Estuarine Research Reserver for habitat delineation and quality assessment. MSU will also have a complete data base of high resolution topography using Light Detection and Ranging (LIDAR) for the 6 countries of the guilt creat by spring of 2015. These data will provide hydrographic														
				maps for use by state and county managers and baseline conditions for hydrologic modeling. Mississippi State University researchers have extensive experience in watershed management practices to improve water quality. For example, wetland construction and restoration to improve water														
				quality and riparian stream restoration for both habitat and water quality improvement are major components of applied research at MSU. The Watershed Assessment Tool will be calibrated and verified with field and laboratory studies and applied to restoration projects in the watershed to evaluate effectiveness.														
				Workshops will be conducted with state and local resource managers to ensure that ongoing and proposed projects are effectively evaluated for hydrologic assessment and potential for water quality merprowment. Public outreach will be conducted with production of reader friendly brochures. This is a four year project and will supplement ongoing planning activities as well as serve as decision support tool as new projects are recommended. The estimated cost is \$800,000 per year for a total														
Tourism	2149	1/1/2015	Edible Forests of the MS Gulf Coast	cost of \$3,200,000. This project will develop fruit orchards in every chy and county in the three county of the MS Guilf Coast, Harrison, Hancock and Jackson counties. The Mississippi Urban Forest council will partner with our	Jackson, Harrison	Yes	Yes	Yes	No		Yes	(es	No v	es	<	450,000.00	\$ -	$\perp \perp \mid$
	22.5	-, -, -013		Tree City communities along the coast, local garden group and civic groups to develop the orchands. Training will be provided to citizens and those involved in the development of the orchands. Oversight for long term maintenance will be provided. Correct that varieties for the area, soils and climate will be taken into account for selection of species. This project will provide model orchards, encourage more local finite production, provide decidants to implement sustainable cortacts, improve destibility setting and provides courses of value added products for foot all one provides.	and Hacnock											,		
				personal personal compensation and imperior accommode accounts, impose nearly editing and provide sources or value added products for local citation.														

 	2150 1				larkson									\$ 300,000,00		
Tourism	2150 1	0/16/2014	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-inch diameter ADS pipe. The work will consist of sliplining the pipes and cast in place repaired to avoid the need to dig up and destroy the field.	Jackson	Yes	No	No	Yes	75 N	D No	No No	No	\$ 300,000.00	\$ -	
				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 through the pipes will also reduce situation in Fort Bayou, a vital marrier habitat.												
Tourism	2153	0/22/2014	Rehabilitation of Moss Point's Bayous	has proposal defines the current state of 10 residential bayous within the city of Moss Point, MS, adjuscent to approximately 150 residential properties, and last serviced for adequate and sustainable depth in the 1500 Go imm period. The city of Moss Point is blessed with surface water. The Pacagoula and Escatawapa Rivers adjoin the north and west areas of the city. Namerous bayons within the city connect to these major waterways, As the city has grown residential rares have evoked adolg rise been byour setupling in several hundred waterforton thoresizes. Effective storn dainage is externely important in maintaining the integrity of real estate in the city. The residential area bayons are a valia part of that system. In many areas, silling has retarded the effectiveness of beyon duringe, Rehabilistics will improve disrately for the adjuscent community, Also, with improvement in water quality and sub-expert improvement in tilding will be enhanced. The biologic health of these waters is greatly dependent upon their depth. During significant temperature externes increased mortality of fin and thefish occurs. The city is moring from while the continue manutes to increase it Societocomic flooping. This fidel has been admitted to the residential and the phase of the city is mortality and sub-expert improvement in taking and the contraction of the city of the city is more interested and the phase of the city of the city is more interested and with the city of the	Jackson	Yes	No	Yes	No	N	D Na	o No	No	\$ 500,000.00	\$ -	
			Projecting the Impacts of Restoration Activities in MS Costal Waters	The overarching objective of this project is to advance our informational basis of physical-biogenchemical Inlages in the Mississippi Sound (MS) and orthern Mississipp Bight (MR) region through execution of a field off for chomality of execution of a field off for chomality of execution of a field off for chomality of execution of the secundary of the chomality		Yes	NO	Yes	Yes	15 Y	es Ye	s Yes	No	\$ 1,100,000.00		
Tourism	2155 1	uy27/2014	Establishment of an Algue for Aquasculture Center for Mississipal	If for this Project: Dr. Goodnot Cannon, Vice President for Research LDM The global population is negative transing and is expected to surpsin in billion by 2050. As the population continues to grow, the ability for the world to feed stelf will become increasingly more official. Universimental factors and imitations on water, and, energy, and other valid recourse will further stress food prediction throughout the world. Nevertherhologies that do not complete with The control of the	Jackson, Harrison	Yes	(5)	res	ies	Y	Ye	Yes	Y65	\$ 12,000,000.00	5 -	
Tourism			Synthesis and Decision Management Products	This process for an Adaptive Management Decision Tool, is one of the 34 processis in USA's Comparehenive and Integrated Observation, Monitoring, Mapping, and Modeling Plan for MS. We propose to implement management states prevalation (MSI) models consistent with the analytical needs of the monitoring program. A MSE is a comprehened of that includes the population dynamics of the resource, the exonomic components impliged by the resource (e.g., the fishery for an epitided resource, the business for a farmed apaceubrum dresource, such as aquaculture or manifoldus operations; the whole of coopyright of the security of the process o	Hancock, St Tammany, Mobile Jackson, Harrison	Yes	No	Yes	No	Ye	Yes Yes	s Yes	No	\$ 1,800,000.00		
Tourism	2162	11/5/2014	Enhancing Community Resilience with Social theda	social media constitutes on important rear form of communications based social capital that can have profund effects for individuals, communities, and configurations, including their capacity to respond to emergency functions, characteristics, including their capacity to respond to a memploy of the grant sensitives for communication of their communication present projects or provided by Canada Storman (Communication) and emergency management against and affected communities, researchers or propose a real-time communication system (review) on the social and executions to the leaves of the propose a real-time communication system (review) on the social and executions of local governments, emergency management agencies, businesses and individuals/communities who choose to participate in the network. The system wall also leverage the models developed for CASP research by implementing machine learning and possible analysis tools to montrol reviews tools in execution of the proposed system and devices on the communities of the proposed system to address concerns of the public and help discerning and proposed system of the proposed system on also act as a discussion in the result on the proposed system in the communities of the proposed system in the proposed system in the proposed system is to enhance the registerior and the resident information of the proposed system can also act as a discussion by a significant source of the public and the system in the proposed system is to enhance the registerior and the resident information of the proposed system is to enhance the registerior and the resident information of the proposed system is to enhance the registerior and the resident information of the proposed system is to enhance the registerior and the resident information of the similar mediation of the proposed system is to enhance the registerior and the system is to enhance the registerior and the system is to enhance the registerior and the resident information of the similar mediation of the proposed system is ton		Yes	No	No	Yes	5 N	o Ye	s No	Yes	\$ 450,000.00	\$ -	

Too	urism	2163	2/2/2015	Onter Bayou Restoration Project at Beauvoir	The purpose of this project is to implement the recommendation of The Nature Conservancy (ThC) assessment of Optitar Bayou. The plan is to assess the conditions within the Optitar Bayou damage basis and develope is just of damage improvements that can be implemented by stakeholders to improve damage and habitat condition. On Justice Bayou as an implement to the Mississipp Sound that meaning the Nature of Project Bayou can be a served to the served to the served bayour served bayour served to the served bayour se	Harrison	Yes	No	Yes	Yes		Yes	Yes	No	No	4	1,000,000.00	\$.	
Tou	urism	2165	11/7/2014	Environmental Geophysics Measurements for		1	Yes	No	Yes	No		Yes	Yes	No	No		200,000.00	\$ -	1 1
		MS	11/70014	Coastal Restoration Coastal Restoration	Exceptions of Leonardo Macellosi, Dr. Arre Diereds Textoristion. The University of Mississippi reposes to employ relatively inexpensive acousts, seismin, electrical and other geophysical surveying techniques to collect done subsurface spatial information about barrier islands, mandads, and coastal emonoments that have been negatively impacted by human and natural events. This information will compliment information gathered from visual impacts to the Mississippi could Coast are due to human modification of views and treams forwing not the Guil affecting the electrical deposits patterns as well have impacted to the Mississippi Quil Coast are due to human modification of views and treams forwing not the Guil affecting the electrical deposits patterns as well and events and an advantage of the Guil and an advantage of the Guil affecting and protecting benefits of from revision of views and treams forwing not the Guil affecting the electrical deposits patterns as well and event and an advantage of the Guil and the Coastal a					No.	200	N-		Variable	No.		\$ 311763.00		
You	urism	2167	11/7/2014	Bobgical Filtration: Using Sponger to Remediate Gud of Mesos Costal Constraints	natural and anthropogenic stressors (including multiple Category 3 hurricanes, as well as the Deep Institution of spill) within these GoM ecosystems have resulted in applicant damage and loss of these restriction results. In the restriction of the spill within these GoM ecosystems have resulted in applicant damage and loss of these years in critical resources. The spill results of the	f	Yes	No	Yes	Yes	30	No	No	Yes	No		311,763.00	s -	
You	urism	2168		Gul of Michael Education & Outweeth: Training the Neat Generation of Environmental Health Managers	is recent years, direct and inderice arthrocogenic impacts on Gulf of Mexico, and the Mississippi Sound, castalit acceptatems have reached crisis levels. In addition to the recent oil sight, this region experiences making enrichment and petitionis from agricultural round, finaled and membrand pollutants from including discharge, and a working of pharmaceutistics from community wastewater. These mails stressors emphasize that as stakeholders and future generations of scientists deal with these increasingly complex environmental issues, they will need training in conceil netrological price. Sight and perspectives that will enable them to taske these issues in careta ways. Using the Gold as a natural balanciar, we will train particulars; the will enable them to taske these issues in careta ways. Using the Gold as a natural balanciar, we will train particulars; the will adopt them to a careta ways. Using the Gold as a natural balanciar, we will train particulars; the will apply these issues in societal agrant and the common of the control of th		Yes	Yes	Yes	No		No	Ϋ́	Yes	No		391,457.00	s -	
You	urism	2170	11/7/2014	Montoring the Health of Cosstal Gulf of Mississippi Hard-bottom Communities	Issel bettom meth are cucial environments of the Gulf of Moscic, and the Mississippi Sound, that represent essential habitatis for many important fiburely species, as well as threatment marine life, and organisms that produce demical composition, which produce demical composition. Recent natural and anthropogenic stressors, produced morphics (legs yell-abstractions, as well as the Deep Invitrion oil 1981) to God Mark dottom refer have resulted in significant damage and loss of these critical commercial reconstruction. The third is the important environmental involvability and product researchers proposes to develop an environmental involvability and product researchers proposes to develop an environmental monitoring program to exceepases current hard bottom refer along the Miss Coastiline. Specifically, at each site we will collect replicate seawater and self-and product researchers proposes to develop an environmental monitoring gragam to exceepases current hard bottom refer along the Miss Coastiline. Specifically, at each site we will collect replicate seawater and self-and product researchers proposes to develop an environmental monitoring program to exceepase the collection levels. 2) Plot contentions, 3) Hard years will be produced to the regional standard collections and the product of the product of the self-and product researchers and the product of the product of the program to exceepase and the product of the program of the program and program and program and program and program and program and product researchers. The data will be analyzed using appropriate time series statistics, as well as toolchemical parameters indicative of trees (i.e., changes in proteins, carbohydrate, joil and demical constituents). The data will be analyzed using appropriate mone extension of the mission of the data and product researchers and product the statistics of the study and the implications for the regional treasure managers on any wish to focus on a specific resource site and the data from that study can drive morp		Yes	No	Yes	No		No	Yes	Yes	No	•	3 294,392.00	\$ -	

Tourism	2171	11/7/2014	Monitoring the Health of Coastal Gulf of Mexico Dyster Reefs	Oyster reefs are crucial environments of the Gulf of Mexico, and the Mississpip Sound, that represent important commercial fishery species as well as biological sinks of anthropogenic contaminants. Recent natural and anthropogenic intersous (including multiple Category 3 h horizones, as well as the Deep Indicated on Justification (and the produces of the produces		Yes	No Y	res N		No	Yes	Yes	No	s	287,192.00 5 -	
Tourism	2172	11/7/2014	Monitoring the Health of Coastal Gulf of Mexico Seagrass Berbs	Segrass beds are rucial environments of the Guil of Mexico, and the Mississippi Sound, that represent essential habitats for many important fluhry y spories as well as threatment mainter life, biological sinks of mainterest and anthropogenic contaminants, and buffers for coastal evosion and storm surge. Recent natural and anthropogenic stressors (floulding multiple Category 3- huricranes, as well as the Deep Notronion of Julio Gold segrans communisties have resulted in significant damage and onlos of whese critical resources. Thus, the restoration and management is employed to the properties of the produces. Thus, the restoration and management is employed to suppose to develop an environmental montioning regrant and logic managements. Well consists to environmental flouristic general scale flow the Coastale or exonomas current and planned purchases of segrans communities. Specifical expensions a transport analyses. It field collision levels, 2PAV concentrations, 3) heavy metal profiles, and the presence of other important anthropogenic contaminates (e.g., endotried doutports), in addition, well montion the health of the expension communities. Specific profiles are profiled in the process of the contract of the scale and transport analyses. It field collision levels, 2PAV concentrations, 3) heavy metal profiles, and photographical found to the profile of the scale and transport analyses. It field collision levels, 2PAV concentrations, 3) heavy metal profiles, and photographical function, 1 field as well be analyzed using an expension of the scale and the scale and transport analyses. It field collision is expensioned to the scale and the sc	:	Yes	No Y	res N	>	No	Yes	Yes	No	s	287,192.00 \$ -	
Tourism	2173	11/7/2014	characterization of Mississippi Sound and tributary estuarine seabed	Badgeroud The Mississipp's Sound and surrounding estuarine areas comprise a large portion of the State territorial waters in a unique geological, physographic, and economic setting. Vast urbanized coastal areas adjacent to natural and recreational areas adjacent to every shallow water (0.15m) make seahed characterization very challerings. Traditional marine geological methods employing is estimated as a season of the control of the state properties can be endoursed to exploying control or the residence suffer storage. Traditional marine geological control or subscription in the state tropography industrial traditions are stated to exploying control or the residence of the control of the control or the	Hancock Harrison, Jackson	Yes	No V	N N		Yes	Yes	Yes	Ye	S	125,000.00 \$ -	
Tourism	2179	11/11/2014	A Comprehense Economic Impact Times Series Model of Tourism Activities in Coastal Mississippi	Bief Titler, A Comprehensive Economic impact Time-Series Model of Sourian Activities in Coastal Mississippi Proint of Contact, email and Phone 8: Dr. Elizabeth LaFleur, Besh. LaFleur@hum.edu, 228.214.3438 and Dr. Gregory Bradley, Gregory Bradle	Harrison	Yes	Yes	NO N		Yes	Yes	No	Ye	\$	15,000,000.00	

	Tourism	2180	11/11/2014	A Comprehensive Economic Impact Time-	Brief Title: A Comprehensive Economic Impact Time-Series Model of Recreational Marine Activities in Coastal Mississippi	Harrison	Yes	Yes	No Me		Yes	Yes	(es Yes	\$ 9.500.000.00	\$ -		
	-		,,	Series Model of Recreational Marine Activities 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				i				-	5,555,555			
				Activities in Coustain initiatiappi	Type of project:												
					InfrastructureEducational programx_Research programWorkforce development _x_Economic developmentEco-Restoration _x_SeafoodOther (Name):												
					Brief description of activities:												
					Marine recreational activities are abundant on the Mississippi Gulf Coast, and this &Cœblue economy&C® widely believed to significantly impact the local and state economies. However, there is no known comprehensive assessment of the economic impact of these coastal activities in Mississippi. Through extensive primary data collection, this research project would model the annual economic												
					impact of coastal marine recreational activities over a ten-year period on both coastal Mississippi and the State of Mississippi. Activities in the annual assessment would include recreational fishing, onshore and offshore charter boating, big game fishing tournaments, recreational boating, and recreational activities on marine and inland waterways. 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. Annual economic impact analyses will be conducted in	n											
					the aggregate and by activity segment to determine the effects on all sectors of the economy to include support amenities such as boat sales, bait sales, marine equipment sales, harbor revenue, etc. Among the outcomes will include changes in economic growth, and related changes in jobs and income. The College of Business will supply the ongoing business analytics for this effort, which fills a												
					significant and critical research gap in this area.												
					Location (City, County): Long Beach, Harrison County Infrastructure cost (# years): None												
					Annual Operation & Maintenance Cost (# years): \$950,000/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 areas of Eco-Restoration, Economic Development, Seafood, and Tourism by measuring recreational monetary outcomes of our coastal natural												
	Tourism	2188	11/11/2014	Sub-bottom profile, sediment characteristic	resources and the blue economy. Specifically, this effort is based on the call for projects that provide &Coo direct impact on residents&C ^{oo} quality of life&Cohnich is listed under Additional Requirements in specific 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,	Jackson Mar	rrison Ver	Vec	Ver Ve		O No	Ver	ler No.	\$ 650,000,00	٠.	Equipment developme	ant and nurchase
	Tourism	2100	11/11/2014	and mapping of the shallow (<3m) water	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, na	ilison les	les	ies le	, ,	.o mo	16	ies ino	3 630,000.00	, .	Equipment developme	ent and purchase
				portion of Mississippi Sound aided though the 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 LiDAR 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.												
					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 discern												
					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 (kayaks) that is responsive to a manned boat (e.g., Boston Whaler) 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 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 duster space control approach allows one to get the best quality data in an unknown/varying seafloor terrain. Furthermore, the manned presence provides a measure of quality control for the multi-beam system and chirp sub-bottom sonar on the command vessel.												
					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 &Cejet-powered&CiRayaks 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	a											
					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 the command structure during Year 1. For Year 2 we propose 20 days of operation in Mississippi Sound to cover ("75,000 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 \$650K, 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.												
	Tourism	2197	11/13/2014	The impact of Louisiana restoration projects	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. Coastal Louisiana has experienced substantial wetland loss since the construction of Mississippi River levees in the late 1800s. This land loss is largely a result of marsh edge erosion and submergence of	Hanrock St	Yes	No	Yes Ye		No	No	(es No	\$ 500.000.00	\$ 500,000.00		
	-		,,	on the Mississippi Sound, and Estuary	interior wetlands, combined with smaller contributions from direct land removal for canals, construction purposes, etc. One cause is the elimination of spring over-bank flooding which delivers sediment to the marshes. Other factors include: 1) a reduced sediment load in the Mississippi River; 2) landscape and hydrology alternations from man-made canals; 3) a high rate of regional subsidence due to	Tammany, F	Mobile							,	,		
					sediment compaction, tectoric subsidiance, subsurface withdrawal associated with oil/gas/groundwater extraction, and eustatic sea level rise; 4) wave and tidal erosion, which accelerate in importance as water bodies become larger; and 5) tropical evolutions events.	s Jacobon, na	anison										
					In response, Louisiana has developed a 50-year Master Plan which includes a mix of sediment diversions to build new deltas, removing existing barriers on Mississippi River tributaries such as the Bayou Lamoque floodgate, sediment piping and dredging to recreate marshland, and levees/floodgates to protect urban areas from storm surge. This Master Plan will be funded through a variety of sources,												
					including different Restore Act avenues. However, the impact on Mississippi has generally not been considered.												
					We propose a monitoring and surge modeling program to assess these impacts. Freshwater flow from diversions could affect Mississippi's seafood industry and also alter the Mississippi Sound ecosystem. The high-nutrient content of Mississippi River water is known to create hypoxic zones in the Gulf of Mexico. In addition, these nutrients may also be impacting wetland root systems in organic												
					soils, making them vulnerable to storm surge as suggested by the high-erosion rate near the Caernarvon diversion. Deliverables include: 1) salinity and water quality monitoring with weekly boating surveys; 2) ocean modeling sensitivity studies of diversion outflows and filoodgate removals; 3) sensitivity modeling studies of storm surge from filoodgates in the Rigolets and Chef Pass on Mississippi,												
					which is part of the Master Plan.												
	Tourism	2201	11/13/2014	Floor Environmental Monitoring Technologi		Hancock, Ja	ckson Yes	Yes	Yes No		Yes	Yes	Yes Yes	\$ 2,500,000.00	\$ -		
				and Autonomous Airborne and Maritime Systems	Testing and validating new environmental monitoring technologies to enable long-term land use planning, management, and sustainability of coastal resources is a foundational precept of community resilience through ecosystem preservation and restoration. Protecting these coastal resources which provide critical ecological services to the communities along the Mississippi Gulf Coast in terms of												
					buffers against storm surge and sea level rise requires long-term dependable, detailed, and proven information to make decisions that affect restoration and preservation outcomes. The National Oceans and Applications Research Center (NOARC) is focused on developing, testing, and validating the commercial applications of environmental monitoring technologies and the information they provide to												
					address Mississippi restoration objectives while enhancing the long-term economic sustainability of this expanding geospatial information industry on the Mississippi Gulf Coast. Expansion and sustainability of this industry and its long term benefit to ecosystem restoration is currently inhibited by inconsistent means to calibrate and validate the basic data sets that underpin the												
					expansion and socialisative of the industry of												
					measuring spatial and temporal trends in coastal ecosystems that address long-term adaptive management alternatives.												
					This proposal addresses the fundamental requirement for quantified data and geospatial information products by Federal, State, NGO, and private organizations focused on wetland restoration and sustainability. In addition, the long-term viability of this growing environmental monitoring service industry on the Mississippi Gulf Coast is also dependent on proven, demonstrable data and information												
					product performance. The NOARC team will provide a comprehensive test range comprised of calibrated and instrumented target sites as well as highly instrumented and surveyed ecosystem reserves to Mississippi companies and universities to validate data products and derived geospatial information. The Mississippi Proving Ground will provide a unique, competitive edge to our companies and												
					universities as they fully demonstrate and prove new monitoring technologies and information products to broader national and international markets.												
					acf Coportunity												
					The market is currently exploding in low cost environmental monitoring technologies including commercial small satellites, unmanned air vehicles (UAVs), and autonomous maritime vehicles operating on	1											
					and below the surface. To reduce vehicle cost, weight and power requirements, these platforms typically omit on-board calibration equipment. Therefore, the only way environmental data streams from these platforms can be validated and calibrated is through well characterized, calibrated, and instrumented ground-based test ranges. This proposal addresses this requirement by providing the means for	r											
					Mississippi companies to enter the market with proven and tested information products and platforms. At the same time a well characterized, instrumented test range is aligned with RESTORE objectives focused on sustainable wetlands and resilient communities. The natural ecosystem component of this												
					range will be used as the reference condition for conducting trend analyses on wetlands undergoing restoration and to aid in reporting long-term outcomes of restoration. In addition, the natural ecosystem test sites will be used to develop quantified sampling and monitoring techniques to determine long-term health and condition of wetland habitats including changes in areal extent, species												
1		l			composition, and competing land uses.	1								1			

Tourism 3209	11/14/2014	Oyter Red Mapping and Islantal Monitoring - Suggestions to Improve Commercial Tried	Optor the Ref Mapping and Habitat Membrising & 15' Suggestions to Improve Commercial Wold Care Horizon (SDA). Each Charty (SDA). Each Charty (SDA). Can Charty (SDA) on Each Charty (SDA). Can Charty (SDA) on Charge (Habitat) and Charge (Habi	Hancock, 24 Tammany, Mobile Jackson, Harrison	Yes	No	Yes	No	¥	res Y	Yes	res No	\$ 1,360,324.00	s -	
Tourism 3210	11/14/2014	Segrass Habitat Characterization Using Acoustic and Sedimentological Techniques	Segress sublated Characterization Using Accounts and Sedimentological Richmiques. An Amer. B. Direct Sci.M.D. Croig History (July.D. Charles Charter), Dr. Charles Charter (J.M.D. En an Charter), and the segress beds within these coastal areas, provide escential habitats for a wide variety of aquatic species and buffer subapapeous sediments from encoding (Cheran and Start), 2003. A with many barries indused along the activation of Garden and Start (2003). A with many barries indused along the activation of Garden and Start (2003). A with many barries indused along the activation of Garden and Start (2003). A with many barries indused along the activation of Garden and Start (2003). A with many barries indused along the activation of Garden and Start (2004). A with many barries indused along the activation of Garden and Start (2004). A with many barries indused along the composition of the segress sublates (Orthon 4.2.) 2005. Immersor in september of the composition of the segress sublates (Orthon 4.2.) 2005. Immersor in the composition of the segress sublates (Orthon 4.2.) 2005. Immersor in the composition of the segress sublates (Orthon 4.2.) 2005. Immersor in the composition of the segress sublates (Orthon 4.2.) 2005. Immersor in the segress sublates and segress sublates and segress sublates (Orthon 4.2.) 2005. Immersor in the segress sublates and segress sublat	Hancock S Tammany, Mobile Jackson, Harrison	Yes	No	Yes	No	٧	Yes Y	Yes	res No	\$ 1,480,192.00	\$.	
Tourism 3213	11/14/2014	University and College Volunteers for Restoration Projects	Community Calibborations international will deploy team 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 based organizations supporting eithers, families, and feel of Coast. Community Collaborations international begain working in the Guil Coast ten years ago recruiting and cogniting teams of college volunteers to assist with furticene faction recovery efforts. Since then, Community Collaborations international begain working in the Guil Coast ten years ago recruiting and cogniting teams of college volunteers to assist with furticene faction recovery efforts. Since then, Community Collaborations international begain the community of the community of the college of the	Harrison	Yes	Yes	Yes	Yes	*	Yes Y	Yes Y	Yes No	\$ 410,000.00	\$ 360,000.00	
Tourism 3224		St. Loss Bay and Tributaries, MS. Comprehensive Restoration Program: Phase I	act Desputer Indicate oil gold counted direct and significant harm to Mississippil (**). St. Louis Bay and the Mississippi Sound. St. Louis Bay and the Indication organized of the Counted to the Indication organized control in the Indication organized control in the Indication organized control in the Indication organized power of the Indication organized power organized in the Indication organized organized power organized process of the Indication of the Indication of Indication organized process of the Indication organized organized process or	earl	Yes	No	Yes	Yes	20 Ұ	res Y	Yes	fes No	\$ 14,968,000.00		
Tourism 3220	11/14/2014	Development of a Gulf of Mexico-wide marsh bird conservation cooperative	Natural recource management and regulatory agencies loaced systematic species-specific distribution or abundance data which could be used to evaluate the effects of the Deepwater fortion on 0 sight. March brids were an integral part of the Natural Resource Durange Assessment primary because are excellent includors of the health of Gelf Coast stidl march ecosystems along the Gulf of Mexico. Unfortunately, because of the limited scope of previous march bird monitoring and research, extrapolation of these existing data to differing geographic areas and march types found across the Gulf of Mexico was externed, infented. Featurable; y regional monitoring and research framework that a leading be a feature of the specific of the specific storage	Hancock,St Tammany,Mobile ,Jackson,Harrison	Yes		Yes	No		No Y	Yes 1	No No	\$ 12,500,000.00	\$ 50,000.00	
Tourism 3222	11/15/2014	Gulf-wide Bird Monitoring Program	acids are a complicates and manifester status insource of the Golf of Mexico, where they within a diverse stray of habitats across the region. Hundred not objects and millions of included before a proposed by habitate in and around the Golf Unformately, there could a beload as in receiving furnamental that are often at odds as baseding, noticing the stray of human demands that are often at odds as baseding, noticing for the stray of habitats in receivable as breeding, not receiving and receiving a receivable and include a stray of habitats in receivable consistent and around the stray of habitats in receivable consistent and around the stray of habitats in receivable consistent and around the stray of habitats in receivable consistent and around the stray of the	Hancock,St Tammany,Mobile ,Jackson,Harrison ,George	Yes	No	Yes	Yes	h	No Y	Yes	No No	\$ 21,400,000.00	\$ 50,000.00	

Tourism 322	223 11	/13/2014 (Inderstanding the Conomic Linkages) Between Coastal Restoration and Communit Recovery from Dianages Associated with the Deepwater Motion O.S. Spill	Background The Musissipp State University Center for Urban Rural Interface Studies (CURS), hods a mission to provide a clearinghouse of information regarding community scool-economic profiles, changes in land use, community realizers, extensing and discussers. Founded in 2005 jost prior to Huntimae Kateria, CURS was funded by the Castalonian Profiles of the Community Commu	Hancot Juston, Pearl River Forest Perr River Forest Perr J, George, Stone, S. t. Tammany, Mobile J, Washington	Yes	es No	Yes	V	es Ve	s Yes	Yes	\$ 467.187.00 \$.	
Fourtum 322		/15/2014 (integrated Assessment of Water Coully) in lay 5t, Loudant Host Sopks of Coully in lay 5t, Loudant Sources in the Sub-watersheek feeding into Bay 5t, Loudant Host Sub-watersheek feedin	The overcring objective of this project is to develop a subte of tools and products to identify and locate sources, transpoort garbways, and late of pollutars for heir ecological impacts, and develop management strategies. The proposed work is a field, blobboardary, remote sensing, watershed modeling, and GG based research proposed focused on quantifying the water quality deteriorating agents found in lay St. Louis, and source tracking the pollutants detected in the sub-watersheds feeding into Bay St. Louis. We will test the hypothesis that terretrial nature in packets of the properties of the prope		Yes 7	io Yes	No No	٧	Yes Ye	s Yes	No	900,000.00 \$	
Fourtiem 322	11	15.1/2018. I Time-deries Analysis of Imassive Pilate Sprices along the Mississippi Gold Creat usin Unmanned Aeroll Systems, hyperspectral sensors and distentle Remote Sensing Yechnologies	is starting section from religions uninvalent plant species are recognized as one of the greatest threads to the source with the morning sections. In the section of the se		Yes 7	io Yes	No	٧	Yes Ye	s Yes	No	\$ 990,000.00 \$ -	
Tourism 322	229 111	/15/2018. A Sammente Besteria fleetier Supper Opter Bossofts of existing Season and Color Opter Bossofts of existing Season and Color Water Managers in Minimizing Beach Closures	The notines Call of Mexico sales are affected by paster pollution, leading to underside increases in disease-causing bacterial (contamination of underside increases) in disease call problems. It is contaminated to contaminate the contamination of underside increases in the content of value of the contamination of underside increases are increased in the underside of underside increases are increased in		Yes P	io Yes	No	A	es Ye	s Yes	No	5 900,000.00 5 .	

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Tourism	3230	11/16/2014	Developing Social Indicators to Guide and Evaluate Coastal Restoration and Protection	Establishing a Regional Coastal Land Grant University Initiative: A Coordinated, Multi-state Approach to Integrated Engagement, Research, Technology Transfer, Education and Outreach. Objectives of this project are:	Hancock, Harrison, Jackson	Yes	Yes Ye	es No	Yes	res N	10 Y	es	\$	3,200,000.00	ş -	
			Projects and Activities													
				1. Binderstanding Stakeholder Beliefs and Perceptions: The First Step toward Effective Engagement, Awareness, Outreach, and Policy Development												
				To formulate effective engagement, outreach and educational programs requires an understanding of the underlying beliefs and values of various target audiences. Every individual, every community, and												
				every culture has a set of beliefs and values that guide decision-making. Through the use of social science survey instruments, the underlying beliefs and values of selected target audiences will be surveyed at the local and regional scales to serve as a basis for effective engagement, technology transfer, education and outreach through the expanded Coastal REACH Program and to serve as a												
				surveyed at the local and regional scales to serve as a cases for enercitive engagement, technology transfer, countries untriding more expansed coastal REALH Program and to serve as a reference to gauge the effectiveness of these efforts. This information should also be very useful to the RESTORCH Council as it consider project selection and evaluation.												
				2. Developing Social Indicators to Guide and Evaluate Coastal Restoration and Protection Projects and Activities												
				Social indicators are measures that describe the context, capacity, skills, knowledge, values, beliefs, and behaviors of individuals, households, organizations, and communities at various geographic scales.												
				Social indicators are typically used to assess current conditions or attainment of social goals related to a variety of applications. Building upon Project 1 (described above), this project will identify and												
				define social indicators that can be used to guide and incrementally evaluate habitat and water quality restoration and protection projects developed to implement the RESTORE CounciléC ^{NS} s Comprehensive Plan. The indicators can also be leveraged to serve as a common reference to evaluate the success of individual coastal watershed restoration and protection projects.												
				This foundational project will be designed to support and evaluate many of the activities and projects facilitated by the RESTORE Council by addressing the societal dimensions inherent in the Council's												
				Inis tournational project will be designed to support an an evaluate many or the activities and projects real control project will be designed to support an an evaluate many or the activities and projects realizated by the ket Johns Lower Support												
				societal standpoint? What expectations do different types of stakeholders have? What types of projects are desired geographically? What information is needed to inform stakeholders and where is it												
				needed? How effective are education and outreach activities? What can be done to improve these efforts? What are stakeholders saying through social media? Starting with analysis of the input generated through local stakeholder meetings facilitated by RESTORE Council members that influenced the Councilité"s approach; to developing social metrics; to conducting baseline assessments;												
				through incremental monitoring as projects are conceptualized, implemented, and completed; the objectives of this project could provide great benefit during planning, implementation and evaluation of												
				many, if not most, of RESTORE Council projects and activities.												
				This project was created to offer significant advantages to the RESTORE Council to assist in implementation of its Comprehensive Plan. This concept:												
Tourism	3231	11/16/2014	Regional Coastal Land Grant University and	1.Ean support all five of the RESTORE CounciléC"s goals and other engagement, research, technology transfer, education and outreach needs; Establishing a Regional Coastal Land Grant University Initiative: A Coordinated, Multi-state Approach to Integrated Engagement, Research, Technology Transfer, Education and Outreach. Objectives of	Hancock,	Van V	Van Va	va.	Van	(m) V	·				,	
lourism	3231	11/16/2014	Extension Initiative: Disseminating RESTORE	this project concept are:	Harrison, Jackson	res	res re	es res	res	es 1	es r	es	>	-	> -	
			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 Councilét [®] 's Comprehensive Plan. 2. Bisseminating RESTORE Council-facilitated coastal restoration and protection projects, activities, outputs, and outcomes though annual state-wide conferences, Gulf-wide summits, and Extension												
			Conferences, Gulf-wide Summits and													
			Extension	Land Grant Universities. Land Grant Universities (LGUs) are uniquely positioned to assist each coastal state in a variety of ways 86" 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 educating												
				agricultural and business interests, local governments, and urban and urbanizing communities; conducting applied research; and understanding economic drivers that lead to decision making. 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	1											
				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 trained 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	1											
				through the provision of research-based information, educational programs, and technology transfer focused on issues and needs of the citizenry 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 on the Gulf 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, through existing land grant university infrastructure, that leverages participating coastal Extension and other programs to provide a consistent, coordinated, multi-state approach that delivers effective												
				intrough existing lang graft university intrastructure, that everages participating coastal extension also core provide a consistent, multi-state approach that ceivers effective regagement, research, technology transfer, education, outreach and extension to support implementation or provide a consistent provide a consistent provided in the consistency of the consistency o												
				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 capacity of												
				coastal land grant universities and Extension, and 2) serve as the platform upon which to implement Objective 2 of this proposal (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 Extension												
w	2226	4447004			Here et a	W								200 000 00		
Tourism	3236	11/17/2014	Community-based Environmental Planning and Design Assistance for Living Shorelines	Extension. Community-based Environmental Planning and Design Assistance for Living Shorelines and Tidal Marsh Restoration.	Hancock, Harrison, Jackson	Yes N	No Ye	es Yes	Yes Y	res N	40 N	lo	\$	200,000.00	\$ -	
Tourism	3236	11/17/2014	Community-based Environmental Planning and Design Assistance for Living Shorelines and Tidal Marsh Restoration.	Community-based Environmental Planning and Design Assistance for Living Shorelines and Tidal Marsh Restoration.		Yes N	No Yo	es Yes	Yes	res N	lo N	lo	\$	200,000.00	\$ -	
Tourism	3236	11/17/2014	and Design Assistance for Living Shorelines	Community-based Environmental Planning and Design Assistance for Living Shorelines and Tidal Marsh Restoration. The Gulf Coast Community Design Studio (GCCDS) was established on the Mississippl Gulf Coast in 2005 to work in communities impacted by Hurricane Katrina and has evolved from disaster recovery		Yes h	No Ye	es Yes	Yes	res N	10 h	lo	\$	200,000.00	\$ -	
Tourism	3236	11/17/2014	and Design Assistance for Living Shorelines	Community-based Environmental Planning and Design Assistance for Living Shorelines and Tidal Marsh Restoration. The Gulf Coast Community Design Studio (GCDD) was established on the Mississippi Gulf Coast in 2005 to work in communities impacted by Nurricane Katrina and has evolved from disaster recovery work to addressing long-term susce of alfordable housing, healthy communities and resilient landscapes and infrastructure. The GCDDs is a research and professional service groups and finitial formation of the communities and resilient landscapes and infrastructure. The GCDDs is a research and professional service groups and finitial formation of the communities and resilient landscapes and infrastructure. The GCDDs is a research and option of Mississippi State (Index Discovery Communities and resilient landscapes and infrastructure.)		Yes N	No Ye	Yes Yes	Yes '	res N	lo h	lo	\$	200,000.00	s -	
Tourism	3236	11/17/2014	and Design Assistance for Living Shorelines	Community-based Environmental Planning and Design Assistance for Living Shorelines and Tidal Marsh Restoration. 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 diffortable 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 firm estif of architectur, and an advanced 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 firm estif of architectur, and planners and always works in the collegation of the multiple one pore first ordised accepts, 30 floor resilient.		Yes N	No Ye	Yes Yes	Yes '	res N	lo h	lo	\$	200,000.00	s -	
Tourism	3236	11/17/2014	and Design Assistance for Living Shorelines	Community-based Environmental Planning and Design Assistance for Living Shorelines and Tidal Marsh Restoration. The Gulf Coast Community Design Studio (GCDS) 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 alfordable housing, healthy communities and resilient landscapes and infrastructure. The GCDS is a research and professional service program of Mississippi State University College of Architecture, Art and Design Located fee housing the GCDS operate with a full firms stuff of conflicts, landscape architects, landsc		Yes N	No Ye	es Yes	Yes	res M	do N	lo	\$	200,000.00	ş -	
Tourism	3236	11/17/2014	and Design Assistance for Living Shorelines	Community-based Environmental Planning and Design Assistance for Living Shordines and Tidal Marsh Restoration. The Gulf Coast Community Design Studio (GCCDS) was established on the Mississippi Gulf Coast in 1005 to work in communities impacted by Nerricane Katrina and has evolved from disaster recovery work to addressing long-term stores of althrotable housing, beathly communities and resilient bendungs and infrastructure. The GCCDS is a research and professional series groups on Mississippi State to this extension of the series of the CCCDS operate with an facilitient and confidence and series and advantage of the community o		Yes N	No Ye	Yes Yes	Yes Y	res N	lo h	io .	\$	200,000.00	ş -	
Tourism	3236	11/17/2014	and Design Assistance for Living Shorelines	Community-based Environmental Planning and Design Assistance for Living Shorelines and Tidal Marsh Restoration. The Gulf Coast Community Design Studio (GCDS) 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 alfordable housing, healthy communities and resilient landscapes and infrastructure. The GCDS is a research and professional service program of Mississippi State University College of Architecture, Art and Design Located fee housing the GCDS operate with a full firms stuff of conflicts, landscape architects, landsc		Yes N	No Ye	es Yes	Yes '	res N	lo h	0	\$	200,000.00	ş -	
Tourism	3236	11/17/2014	and Design Assistance for Living Shorelines	Community-based Environmental Planning and Design Assistance for Living Shorelines and Tidal Marsh Restoration. The Gulf Coast Community Design Studio (GCDS) was established on the Mississippli Gulf Coast in 2005 to work in communities impacted by Nurricane Katrina and has evolved from disaster recovery work to addressing long-term stude of districtions and resilient landscapes and infrastructure. The GCDS is a research and professional service program of Mississippli State (Indivestity) College of Architecture, Art and Georgia, Located fee how the Design Coast and Fee loves the GCDS operate with an fail firms staff of architecture, Business parameters, and planness and sharpless could be an advantage of the GCDS operate with a facility of the GCDS operate with an facility of the GCDS operate with an anout 5600000 annuality parameter of Livings, Armal Business Administration, the National Endowment for the Arths, and the Department of Interest, Sharpless parameters, and the Department of Livings and Arths of Livings and A		Yes N	No Ye	es Yes	Yes Y	res N	ia N	О	\$	200,000.00	· -	
Tourism	3236	11/17/2014	and Design Assistance for Living Shorelines	Community-based Environmental Planning and Design Assistance for Living Shordines and Tidal Marsh Restoration. The Gulf Coast Community Design Studio (GCDS) was established on the Mississippil Gulf Coast in 2005 to work in communities impacted by Nurricane Satrina and has evolved from disaster recovery work to addressing long-term sixue of affordable housing, healthy communities and resilient landscapes and infrastructure. The GCDS is a research and professional service program of Mississippi State (Indiventity College of Architecture, Art and Georgia, Located five housing the GCDS operate with a fail firms staff of admithses, landscape and infrastructure and stage of the State of State		Yes N	No Ye	es Yes	res '	ries N	lo N	io	\$	200,000.00	s -	
Tourism	3236	11/17/2014	and Design Assistance for Living Shorelines	Community-based Environmental Planning and Design Assistance for Living Shorelines and Tidal Marsh Restoration. The Gulf Coast Community Design Studio (GCDS) was established on the Mississippil 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 alfordable housing, healthy communities and resilient landscapes and infrastructure. The CCDS is a research and professional service program of Mississippil State (Industrial Coast in American Coast in Coast		Yes N	PNO Ye	es Yes	Yes Y	ries N	lo N	io	S	200,000.00	· -	
Tourism	3236	11/17/2014	and Design Assistance for Living Shorelines	Community-based Environmental Planning and Design Assistance for Living Shorelines and Tidal Marsh Restoration. The Gulf Coast Community Design Studio (GCCDS) was established on the Mississippl Gulf Coast in 2005 to work in communities impacted by Hurricane Katrina and has evolved from disaster recovery work to addressing long-term studies, and interest to the CCDS persists was hard description of the CCDS in research and professional service program of Mississippl State (Livinetty) College of Architecture, Art and Georgia, Located fie house from the main campus the CCDS operates with an fault filter that GI describents, landerizes architecture, and parties including parties included by Design, in which teams worked with communities in the North East impacted by Super Storm Sandy to design more realisent 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 B		Yes h	PNO Ye	es Yes	Yes Y	N N	to N	io	\$	200,000.00	\$ -	
Tourism	3236	11/17/2014	and Design Assistance for Living Shorelines	Community-based Environmental Planning and Design Assistance for Living Shorelines and Tidal Marsh Restoration. The Gulf Coast Community Design Studio (GCDS) 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 studies and addressing long-term studies and addressing long-term studies and addressing long-term studies and professional service program of Mississippi State (COSS) posses with a full clinic staff of admitisses, landscape studies, landscape studi		Yes h	No Ye	rs Yes	Yes '	vies N	to N	io	\$	200,000.00	\$ -	
Tourism	3236	11/17/2014	and Design Assistance for Living Shorelines	Community-based Environmental Planning and Design Assistance for Living Shorelines and Tidal Marsh Restoration. The Gulf Coast Community Design Studio (GCCDS) was established on the Mississippl Gulf Coast in 2005 to work in communities impacted by Hurricane Katrina and has evolved from disaster recovery work to addressing long-term studies, and interest to the CCDS persists was hard description of the CCDS in research and professional service program of Mississippl State (Livinetty) College of Architecture, Art and Georgia, Located fie house from the main campus the CCDS operates with an fault filter that GI describents, landerizes architecture, and parties including parties included by Design, in which teams worked with communities in the North East impacted by Super Storm Sandy to design more realisent 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 B		Yes h	No Ye	es Yes	Yes Y	res N	io N	00	\$	200,000.00	\$.	
Yourism	3236	11/17/2014	and Design Assistance for Living Shorelines	Community-based Environmental Planning and Design Assistance for Living Shorelines and Tidal Marsh Restoration. The Gulf Coast Community Design Studio (GCDS) was established on the Mississippl Gulf Coast in 2005 to work in communities impacted by Nurricane Katrina and has evolved from disaster recovery work to addressing long-term stude of districtions of the Coast Community Design Studio (GCDS) was established on the Mississippl Studio (GCDS) was established on the Mississippl Studio (GCDS) and the Coast Communities in Marsh (and the GCDS) persists with an Edit Coast Coast And Individual Coast Community Design Assistance (GCDS) persists with an Edit Coast Coast Coast (GCDS) and the Coast Coast Coast Coast Coast Coast (GCDS) and the Coast Coast Coast (GCDS) and the Coast (GCDS) an		Yes h	No Ye	es Yes	Yes	res N	io N	00	\$	200,000.00	\$ -	
Yourism	3236	11/17/2014	and Design Assistance for Living Shorelines	Community-based Environmental Planning and Design Assistance for Living Shorelines and Tidal Marsh Restoration. The Gulf Coast Community Design Studio (GCDS) was established on the Mississippil Gulf Coast in 2005 to work in communities impacted by Neuricane Katrina and has evolved from disaster recovery work to addressing long-term issues of alfordable housing, healthy communities and resilient fundscopes and infrastructure. The GCDS is a research and professional service program of Mississippi State University College of Architecture, Art and Georgia, Located fine housing the GCDS posterable with a full filter staff of Georgia Individual and professional service program of Mississippi State of the GCDS posterable with a full filter staff of Georgia Individual and professional partners. The work of the GCDS principles: 1) community-based housing design; 2) storm water and tidal ecology, 3) flood resilient of Georgia College (Section 1) and the GCDS posterable with a full filter staff of Georgia College (Section 1) and the GCDS posterable with a full filter staff of Georgia College (Section 1) and the GCDS posterable with a full filter staff of the GCDS posterable with a full filter staff of the GCDS posterable with a full filter staff of the GCDS posterable with a full filter staff of the GCDS posterable with a full filter staff of the GCDS posterable with a full filter staff of the GCDS posterable with a full filter staff of the GCDS posterable with a full filter staff of the GCDS posterable with a full filter staff of the GCDS posterable with a full filter staff of the GCDS posterable with a full filter staff of the GCDS posterable with a full filter staff of the GCDS posterable with a full filter staff of the GCDS posterable with a full filter staff of the GCDS posterable with a full filter staff of the GCDS posterable with a full filter staff of the GCDS posterable with a full filter staff of the GCDS posterable with a full filter staff of the GCDS posterable with a full filter staff of the GCDS posterable		Yes h	No Yé	es Yes	Yes	/es N	io N	00	\$	200,000.00	\$.	
Tourism	3236	11/17/2014	and Design Assistance for Living Shorelines	Community-based Environmental Planning and Design Assistance for Living Shorelines and Tidal Marsh Restoration. 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 alfordable housing, healthy communities and resilient Inducacyae, and infrastructure. The GCCDS relates with an addressing long-term issues of alfordable housing, healthy communities and resilient Inducacyae, and infrastructure. The GCCDS relates with an addressing and professional service program of Mississippi State Addressing and Inducacyae, and of public viewine daplanes and advantage which is a full induced in the GCCDS persilient with a full filter state of destincts, landequare antidents, landequare persilients,		Yes h	No Yé	es Yes	Yes	res N	io N	00	\$	200,000.00	\$.	
Tourism	3236	11/17/2014	and Design Assistance for Living Shorelines	Community-based Environmental Planning and Design Assistance for Living Shorelines and Tidal Marsh Restoration. The Gulf Coast Community Design Studio (GCDD) was established on the Mississippli Gulf Coast in 2005 to work in communities impacted by Nurricane Katrina and has evolved from disaster recovery work to addressing long-term between the COSD on		Yes N	No Ye	es Yes	Yes	res N	io N	0	\$	200,000.00	\$.	
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Tourism 3241 11/17/2014 College of Business building, USM Golf Park and the Center for Castal Analytics (CCA) Park of Contract, email and from the E.D. Elizabeth LaFleur, Beth LaFleur@sum.edu, 228.214.3438; Dr. Gregory Bradley, Gregory B	\$ 35,000,000.00 \$ -
A: Infrastructure	
biref description of activities: The proposed building will house the College of Business on the LOM Gulf Park campus and the Center for Coastal Analysis; (CCA). Since harricane Kannna, the College of Business at LOM Gulf Coast (College) in Deepen Houseast in Analysis and Analysis (CCA) in the Business and LOM Gulf Coast (College) in Deepen Houseast in Analysis and Analysis (CCA). The College of Business and LOM Gulf Coast (College) in Deepen Houseast in Analysis and LOM Gulf Coast (College) in Deepen Houseast (CCA) in Deconstructed on the College of Business. The College of Business and Coastal forum. The ree building (and CCA) will be constructed on the Gulf Park campos of the University of Southern Messissipal and will unite and house the intellectual capital of the College of Business. The CCA will provide long-term received in the Managery research for the Houseast policy of the College of Business. The CCA will provide long-term received in the Intellectual capital of the College of Business. The CCA will provide long-term received in the Intellectual capital of the College of Business. The CCA will provide long-term received in the Intellectual capital of the College of Business. The CCA will provide long-term received in the Intellectual capital of the College of Business. The CCA will provide long-term received in the Intellectual capital of the College of Business. The CCA will provide long-term received in the Intellectual capital of the College of Business. The CCA will provide long-term received in the Intellectual capital of the College of Business. The CCA will provide long-term received in the Intellectual capital of the CCA will provide long-term received in the Intellectual capital capital of the CCA will provide long-term received in the Intellectual capital capita	
Business at USM GGIT Caset (Caset) Caset (Caset) Caset (and Caset (Caset) Caset (and Caset (Caset) Caset (and Caset (Caset) Caset (and Caset (Caset) Caset (
assistance for entrepreneural start-upus, and graduate electation for conced on two critical section of the Mississipal Guil Coast economy, blue economy activities and Coastal fourism. The new building (and CCAst will be contracted on the Guil Park campa, of the buildines) of southern Mississipal and will unless and both souther interfectional paper of the Coastal for the commercial seaf-out fisheries (i.e., shring, crash, opyters, sported seafours), rest assessment for the commercial seaf-out fisheries (i.e., shring, crash, opyters, sported seafours, create seagent, recreational fisheries and marine tourism, and Coastal fourism seatours unless to the Mississipa Guil Closes (see show that oliquigine, restantines, aports bourism, creative, and events unique to the area such as Cruisinide* the Coastal. The CCAs ull report business plan assistance and training to support enterpreneurial activities. The Co8GC and the CCAs will support the development of two unique graduate enforted programs in the country— marine economics analysis and coastal bourism. The harms enteriors and coastal bourism. The contract is analysis and development of the coastal programs and coastal bourism. The marine economics analysis and development of the coastal programs and coastal bourism. The marine economics and coastal bourism. The marine economics and advantate students from the marine economics and desirates analysis and desirates and the coastal bourism. The marine economics and analysis and the start of the coastal programs and the marine economics and the marine economics and another analysis and the coastal bourism. The marine economics and another the marine economics and another analysis and the coastal bourism. The marine economics and analysis and the coastal bourism. The marine economics and another analysis and the coastal bourism. The marine economics and another the coastal bourism. The marine economics and another the coastal bourism and the coastal bourism. The marine economics and another the coastal bourism and the co	
exonomic impact analyses and primary research for the commercial seafood litheries (i.e., shrings, crask, opyters, spotted seafood), red support, recreasional fisheries and marries tourism, and Costatal tourism seators unsique to the Marries, support tourism, crashes and engine, restataves, sports tourism, crashes, sports tourism, crashes, and engine, festivation and events unique to the area such as Cruisinide ⁴ the Costat ¹ , The CASH (and income plan assistance and training to support enterpreneurial activities. The CoSEC and the CASH support the development of two unique graduate enterficiate programs in the country—marine exonomical and costatal fourism. The comprams will resign adjusts students from the marine sciences and following in the business analytics and different in the business analytics and and the comprament of the contract of the same programs will resign adjusts students from the marine sciences and following in the business analytics and the comprament of the contract o	
area such as Cruisinés ⁴ the Coast). The CCA will grow be busines plan assistance and training to support enterpersenurial activities. The CoBEC and the CCA will support the development of two unique graduate enteringent programs will read and coastal businism. These programs will train graduate students from the mariner sciences and individuals in the business analytics and expenditure of the programs will read and advantate students from the mariner sciences and full former analytics and the program will read and advantate students from the mariner sciences and the mariner sciences and the sciences are sciences are sciences and the sciences are sciences as the sciences are sciences and the sciences are sciences are sciences and the sciences are sciences are sciences are sciences and the sciences are sciences are sciences and the sciences are sciences are sciences are sciences are sciences are sciences are sciences and the sciences are sc	
new ventures. Location (full, County): Long Beach, Harmon County	
Location Lut, Country: Careg seats, Natronic Autory Infrastructure cost (ip years): \$500,0000 (1 year) Annual Operation & Maintenance Cost (if years): \$500,000/year for 10 years	
Now will this leverage with other RESTORE priority areas or non-RESTORE furnish areas or no-RESTORE furnish	
section of the GoCoast 2020 final report: the needs for excommic impact analyses and primary business research and education. The collective call for business research and assistance is supported by GoCoast-867. Sele year ear of foreign concernor development, seeded, infrastructure, business, research and education. The Collection and education is the Collect and the CCA.	\$ 2500,000,00 \$
Tourism 4245 11/18/2014 Air Service Development Incentives- Mississippi Gulf Casat Affordable Air Service Tourism (and a fine the service against markets with much larger population bases and significant recovers consolidation in the airline industry, the competiting for air service is becoming increasingly keen. Smaller markets like Gulfport-Blook imagested by the Gulf Gil spill are competing for service against markets with much larger population bases and significant recovers consolidation in the airline industry, the competiting for service against market with much larger population bases and significant recovers of the market share and 90% of the revenue and of the service and	2,500,000.00 \$ -
strong, collaborative public/private partnership. A combination of airport incentives, marketing programs and an initial revenue guarantee to the airline during a ramp-up period between 12 to 36	
months would allow for a new city to become set plantamable. Two examples where this type of collaborative effort has worked in the Gulfprot-Billion immake has been the addition of air service to Minnespotific, Paul (MSP) or given even sustrained with a small revenue year surrent with a small revenue year interest in Transportation. The grant was 10% 50%,000 and	
supproximately \$18.70.00 has been utilized to date bringing in service for the past three fall seasons. This seasonal operation has contributed approximately \$2 million to the local economy based on the \$717 spend figure per passenger for a 3-night stary noted in the \$2013 air service to study. Incentives offered by the State of Mississippi also led to the initiation of recent service to Orlando-Sandroft. The economic impact of adding any new service to the manket is significant. The Minneapolis example above shows what a smaller seasonal program can contribute to the local economy. For an example of a	
Section of the contract of the	
Project attributes	
* Easily Measured - Passenger numbers can be quantified and each has an average spend in the market.	
* Community support - Support is derived from Visit MS Guilf Coast, Guilfport-8 likes international Airport, the casino gaming industry and the general public. * Coast-wide impact - Increases access to markets not currently flown by bringing in visitors who spend more and would not drive to the market due to distance.	
Supporting facts	
* Additional air service will be needed to support an increase in meetings and convention business as well as enhanced trausin. * When a low-cover air service defining eitness a market, it not only provides an affordation business on your market and took close to be able to travel, it also lowers the faire structure at the airport	
is creasing savings for footal companies who five nor regular basis * Our current as service lags companies and competitive designations in terms of volume and accessible markets.	
* Violators who travel from father distances by any Les Jonger according to a violator study conducted in August 2013. However, 95% of violators currently armie to the MS Gulf Closat by care or bus. * An air service study conducted in Closabre 2013 reported froat in which supposed 50% in the by care or bus because of 201% higher sepand design design of common froat the service of the service	
visitor spending, the economic impact from new air service would be at least an average of \$121 for each new inbound passenger. Air passengers stay longer, typically 3 days in the market, and spend Tourism 4248 11/25/2014 Point Aux Chenes Mank Storeline Protection The area of the Grand Bay National Estuarine Research and Reserve (INERX) around Point aux Chenes Bay has Southward facing shoreline against the Mississippi Sound which needs protection from wave Jackson No No No No No No No	
1/2/2012 Form And Center was in Studenter Protection. In the east of the design and the design a	
Historically, Grand Batture Island provided erosion protections for the Grand Bay NERR, and specifically Point aux Chenes Bay. Over time, Grand Batture was ended into an island chain, and, in 1969, Humriane Camille reduced Grand Batture to nothing more than fragmented shoals. This effectively removed any barrier for coastal erosion in Point aux Chenes Bay and accelerated the rate at which land has ended within the Grand Bay NERR.	
There is evidence to support this erosion over the years in a study published in 2007. This study can be viewed at the following link: http://lgrandbayner.org/wp-content/uploads/2010/12/Grand-Bay-National-Estuarine-Research-Reserve-Site-Profile-Final-Dict-2007.pdf	
Another study intel dischimpacts of historic monophogy and sea level rise on indist hydrodynamics in a microtidal estuary (Grand Bay, Mississips)(E)which was published in Volume 111, Part 8 of Continement Doll S, supports the fact fact the emoion has progressively increased in the Grand Bay MERR due to a lack of a tidal barrier. This study can be found here: http://www.sciencederect.com/science/article/pii/S0229434315300212	
Finally, the United States Geological Survey provided a time lapse video showing the effects of this erosion. This time lapse video is compiled of shots from a 5 month period. It gives a glaring example of how fast the coastal erosion is taking place in Point aux Chernes Bay. The video can be found here: https://eviltex.com//video/887449584477192192/rembed_source-facebook	
This coastal eroxion not only affects the amount of viable manshland within the Grand Bay NERR, it also affects some significant archaeological sites within the NERR. Indian mounds made of cyster shells are located throughout the NERR. Several of these have been taken away by wave action, and more are in danger of being washed away as well.	
Finally, this coastal ension is allowing salimity intrusion into the Bay. This is slowly changing the Baylië ^{co} s low salimity ecosystem to a higher salimity. This can eventually after species of marrine life that call the Bay home.	
Please consider this proposal for RESTORE funding. We can help protect this fingile, culturally significant ecosystem from further loss.	
Tourism 4257 12/8/2014 Nabhest Mapping the Waters of Mississippi Sarrhic Mapping of the MS Sounds: Sarrhic MS Soun	\$ 4,515,000.00 \$ -
This project proposes to comprehensively map of the Sounder (MES) augmented with Althome Lidar Bathymerty (ALI) system. The underlying purpose of the project is to statisfield a baseline feet benefit healths in app of the Sounder, however, the data has proved, seem cannessou additional, seem. The data was provide beneass reversit or place; biomass over verificate healths and purpose of the project observation of the projec	
suitability of seafloor substrate to support existing or future reefs. The resulting Digital Elevation Model provides the essential boundary layer for dynamic modeling of the Sound to enhance, circulation, sediment transport, and storm surge/coastal inundation simulations. Revisit surveys to key areas can assess habitat response to natural or anthropogenic stresses, sittation, reef material subsidence, and sea level for the surveys to the provides the surveys to key areas can assess habitat response to natural or anthropogenic stresses, sittation, reef material subsidence, and sea level for the surveys to the provides the surveys to key areas can assess habitat response to natural or anthropogenic stresses, sittation, reef material subsidence, and sea level for the surveys to the provides the surveys to key areas can assess habitat response to natural or anthropogenic stresses, sitation, reef material subsidence, and sea level for the surveys to key areas can assess habitat response to natural or anthropogenic stresses, sitation, reef material subsidence, and sea level for the surveys to key areas can assess habitat response to natural or anthropogenic stresses, sitation, reef material subsidence, and sea level for the surveys to key areas can assess habitat response to natural or anthropogenic stresses, sitation, reef material subsidence, and sea level for the surveys to key areas can assess habitat response to natural or anthropogenic stresses, sitation, reef material subsidence, and sea level for the surveys to key areas can assess habitat response to natural or anthropogenic stresses, sitation, reef material subsidence, and sea level for the surveys to t	
The gold standard for obtaining high precision, hydrographic measurements is 100% coverage (innonflication) of the sea floor using acoustic MBIS. Obtaining 100% coverage of Mississippi Sound using	
MBES is an extensive project. Multibeam constar cores a swarts of the seahed out to a width of approximately 5 times the water depth. Figure 1 outlines the areas of the Mississip Sound bounded by a depth control role. The meaning of the mississip Sound bounded by a depth control role. The meaning of the mississip Sound bounded by a depth control role. The meaning of the mississip Sound bounded by a depth control role. The meaning of the mississip Sound bounded by a depth control role of the mississip	
Southern Mississopp, a maximum line spacing of a Domers is required to obtain 100% coverage. Due to declining returns in shallow water and safety of analystions, a minimum survey depth of approximately? a minet is recommended. A polygon of survey yet can be extended used on the 2 minet continue and all responsing recommendation of all of meters, an estimated of survey time can be established.	
Planning the lines in a north south orientation would allow for efficient data collection and manageable data files. The average width of Mississippi Sound is approximately 6 Naucical Miles (Nm), and with	
Planning the lines in a north south orientation would allow for efficient data collection and manageable data files. The average with of Mississippi Sound is approximately if Musical Miles (Nm), and with an average survey appead of its invest, each their of alta collection will take approximately 1 put to complete. It is line spacing of 10 metres to suitable from the Mississippi (Justiana box box suitable from the Mississippi (Justiana box from to the Mississippi (Justiana box from the Mississippi (Justiana b	
an average survey speed of 6 knots, each line of dark collection will lake approximately 1 knot to complete. If a line spacing of 10 meters is utilized from the Mississippi/Louisian border to the Mississippi/Louisian border to the Mississippi/Louisian border to the Collection of the Mississippi/Louisian border to the Mississippi/	
an average survey speed of 6 incids, each line of data collection will take approximately 1 how to complete. If 8 line spacing of 10 meters is utilized from the Mississippi/Louisiana border to the Mississippi/L	

Tourism	4258	12/10/2014	Remediation of Oil Spills and Gas Releases by	Librtroduction		Yes Yes	Yes	No		Yes	Yes	Yes	No	\$	300,000.00	\$ -	develope pr
			Biochar Activated at Low-Temperatures	Bothan bas emerged as a promising softem for recovering or containment of marine routed oil splils (Riguem and Pignetelle, 2013). Biochan saw porcus, and has a buil dentity lower than that of asswarts so that books particles flost on sewers. Books no scribing ones with hydropholic interinal surfaces that are wetted much faster by organic compounds than water (Govy et al., 2014). This difference is particularly noticeable when the blocks is produced from propriets a tow temperatures (e.g., 2705/C). Thus, the spilled oil care effectively filt be porce of blocks are smaller with a scribe of the process of blocks are smaller and blocks in scale and blocks in scale and blocks in scale and blocks in the district products in the dust from grant of blocks in scale and blocks in the dust of the products in the dust from grant of the products in the dust from grant of blocks in scale and blocks in the dust of the products in the dust of the scale and blocks in the dust of the products. The products in the dust of the products in the dust of the products in the dust of the products are products. That is, there is no need to separate the absorbed of in other bedowfor the free dust many supportances of both blocks are dust on also extreme the absorbed of other seasonings, blocks in the dust of the products. The products are the absorbed of the seasonings in blocks are dust of the blocks of the dust of the scale and the products.													
				produces that it is that it is not factor to replace it is audition to the land to be a second to the land to the land to be a second to the land to the land to be a second to the land to the land to be a second to the land t													
				Absorption is a major technology for the remediation of spilled oil and contaminated water. Sorbentát®'s absorption capacity and ultimate fate are a major cost factor for this technology. Absorption capacity in turn, depends major on the corbentát®'s internal none volume and surface area. Naturen and Pignatello (2013) reported that biochast from bardwood bas a lower absorption capacity than													
				those of many synthetic absorbents. Thus, internal pore volume of biochar has to be increased. CO2 and water are usually used to burn a fraction of carbon in generating larger pore volume during activated carbon production. Such physical absorption usually employs a temperature in the range of 6008E*12008E**, signifying the energy intensity required for such activation process. Recently the Suchsianable Feorety and Environment EVSI server at the Indirective On Microscient DIMI deserved as family or does methods for principles are intensity to the temperature.													
				Recently, the Sustainable Energy and Environment (SEE) group at the University of Mississippi (UM) developed a family of new methods for blochar activation that was conducted in the temperature range 65-704°C. The energy throughput for the activation is much lower than the traditional methods. SEE is able to achieve a 56-fold increase in internal surface area, from 120 or 1808 m 1/g. This activation apposed as implied and requires agreet that are readily available energywhere. Moreon, SEEE** (low temperature activation methods remove significant amount of exchangeable mineral activation apposed as implied and present activation apposed and amount of exchangeable mineral													
				components, which further enhance the hydrophobicity of the biocharsâlc** internal surfaces. Considering these benefits of energy consumption and those mentioned in the last section, the cost for such oil-absorption concept is likely to be highly competitive to the current remediation methods.													
				III. Broposed Work The proposed work will include the following tasks.													
				1.9£E group will produce biochars from typical readily available biomasses in the Gulf States including rice husk, rice straw, switch grass, and hardwood under different conditions in our Combustion Lab. 2.9£E group will activate and characterize the biochars by using our novel activation and analytical methods,													
				3.8.E will optimize the variables for pyrolysis and treatments. 4.8.E group will then test the oliskopytion capacity of the eav and activated biochar and compare those of the synthetic carbon in the market. 5.E.E.W. ill conduct eithorn occromal: markings of the prosposed blothar estiorption process and compare it with that of the current technologies.													
Tourism	4261	12/19/2014	Convention Center Complex	3.8.E. wit consoct econoccusionis, manys on the proposed unconstruction process and unique or a win man to the current econocides. Mississippl 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 Mississippl Guilf Coast.	Harrison	Yes Yes	No	Yes	100	Yes	No	No	No	\$	5,000,000.00	\$ -	
				By purchasing the 20 are plot of land on Beach Boulevard, Mississippi Coast Collecum 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 would secure the integrity of the footprint of the 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 Gilf 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 55,000,000. The convention center complex would: 1.Sustanable 2.Creates jobs													
				2.Crosters jobs A.Community and private developer shared investment 4.Coast-wide impact													
				5.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 2.75 MAGGEOROM and Coast College To A Convention Center that file hour tracked more than \$2.72 million in last contential more up use the next 2 warr dust not on this in a Convention Center that do not not convention to the convention Center that file that the content is a convention to the convention of the conv													
				2. The MGCRCVB and Coast Colseum & 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 have a convention of the convention													
				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.													
Tourism	4263	12/19/2014	Costal Workforce Development and Training	Jackson. The marketing campaign will help support the effort to develop and sustain a highly qualified workforce, as well as support the partnership efforts with the local school districts and high schools,		Yes Yes	No	No		Yes	Yes	No	Yes	\$	2,000,000.00	\$ -	
				Mississippi Gulf Coast Community College (MGCCC), Pearl River Community College (PRCC) and MDES WIN Job Centee. The campaign will connect high school students, parents and the unemployed with the community college training programs and companies in need of a skilled workforce. Though informative, the													
				campaign will concentrate on being persuasive in nature. It will focus on persuading residents in our target audiences that staying on the Mississippi Gulf Coast and taking a more immediate career path is not only acceptable, but also attainable. The benefits of being employed and remaining/living on the Mississippi Gulf Coast will also be touted in a visually and verbally compelling manner.													
				A particular emphasis will be placed on high school students, their parents and their guidance counselors to convey the opportunities available through alternate education and training. The end result of the non-collegiste career path will be communicated by illustrating the promising future (highly competitive salary, job security, quality of lifel these individuals face &C with the appropriate training. This													
				effort will help level the playing field for college path and non-collegister career path high school students, thus helping to decrease the dropout rate and increase the employment rate.													
Tourism	4264	12/19/2014	Mississippi Aquarium	This project proposes a world-class aquarium to be built along U.S. Highway 90 in Guilport, Mississippi on a total of approximately 18 acres of land overlooking the redeveloped Jones Park and Small Craft Harbor. Depending on features, shows, and enhibits, it could be as large as 130,000 square feet, and cost in the neighborhood of \$120,000,000. This facility will serve to fill the woil left by the loss of the	Harrison	Yes Yes	No	Yes		Yes	Yes	No	No	\$ 12	0,000,000.00	\$ 14,000,000.00	
				Marine Life Oceanarium and provide for a much-needed family-friendly and education-oriented tourism facility for our Gulf Coast market. Unlike many projects that seek either full funding or have no stakeholder buy-in, this proposal has been in the works for some time, with the understanding by Gulfport city leaders that in seeking support,													
				local commitment must be demonstrated to emphasize the significance of the shared vision of making this a reality. On December 2, 2014, the City Council unanimously approved obligating \$14 million of City funds toward the purchase of approximately 10 acres of land to be acquired for this project site. When combined with the County Library and CTA properties, there will be roughly 18 acres for													
				development as a campus for this project which has the potential to also include retail, restaurant, and beging amenities. The appeal of this location is not only the scenic overlook, but the elevation itself is more desirable than at the wateriel ² "s edge. It is important to note that this section of Gulifportal ² "s downtown remains under-utilized, undeveloped, and modestly blighted. From an urban renewal standpoint, this is a home run! Obviously, the economic benefit to Gulifport and the surrounding communities can be a game charge through increased at revenues and site leaves.													
				standpoint, rist is a new round undously, the economic beneat to culiprot and the surrounding communities can be a gime changer tridugil increased tax revenues area is necessary. The Gulfport Redevelopment Commission will have developmental authority over this project, and has baken a methodical approach to perform due diligence measures in order to achieve an accurate picture of what the potential for this ambitious development represents. To that end, David Kimmel, former Construction Project Manager and Executive Director of the Georgia Aquarium, has been hired													
				as a consultant to assess options, reach out to industry contacts, and make recommendations to guide our progress. A market assessment is currently underway with the objective of confirming the range of customer draw, anticipated number of visitors, exhibit type, animal/species features, interactive attractions, physical plant requirements, square footage size recommendations and													
				configuration, and ticket prices our market will bear. From a partnership standpoint, we have the commitment of the Harrison County Board of Supervisors to transfer title to a parcel of land containing the old Harrison County Library building adjacent to the service county. Court Transit Market has a committed to develope the function and the service county.													
				existing campus. Coast Transit Authority has committed to developing that structure and the adjacent undersullised pasking garage into a multimodal transit station, to include wisitor information and pedestrian services, bicycle rentals, and bus stop access. In conjunction with the Mississippl Department of Transportation, they are also engaged in developing support for a pedestrian transway/crosswalk over U.S. Highway 90 which would provide a much needed safety component for public access between the aquarium property and the lone FarlySmall Craft Harbor area. To further													
				demonstrate the viability of this project, we have already received commitment from the private sector, with a developer desiring to build a minimum 200 room hotel in conjunction with the aquarium build-out. We have also had more than a passing interest from companies in the business of aquarium construction and operation that are at present performing their own market assessments for this													
				project. We are seeking support from the State of Misicissippi through bond proceeds, and have spoken to our Federal delegation about the impact this development could have. Finally, we anticipate developing partnerships with the University of Southern Mississippidt ⁴ 's Gulf Coast Research Laboratory and Mississippi State&C ⁴ 's College of Veterinary Medicine which will serve to greatly enhance the breadth of mississip we exceed this transformational facility to have.													
				This project is consistent with at least four (4) of the eight (8) eligible requirements of the Restore Act and GoCoast 2020. The enhancements to tourism, workforce, infrastructure, marine research & education, and environmental stewardship through making Mississippidic*s Aquarium a reality will have generational economic development benefits and provide a cure for one of the most identified													
				lapses in our Gulf Coast region & family-oriented attractions - a component necessary to helping our region achieve Premier Tourism Destination status.													
Tourism	4265	9/11/2015	Coast-wide Marathon	Marathon runners travel to run. They run to eat and drink. 26 miles of wide open beaches are the perfect terrain for a marathon. The Louisiana Marathon is conducted by two Coast natives and they have been wanting to bring their suces to the Coast and are ready to begin in December 2016. 18 pecial events provide an opportunity of generate room nights and a large scale event with regional and national draw, would generate exposure for the destination and support the overall branding of	Harrison, Jackson, Hancock, Harrison	Yes No	No	No		Yes	No	No	No	\$	350,000.00	\$ 200,000.00	
				1.3pccis events provide an opportunity to generate room nights and a large scale event with regional and national draw, would generate exposure for the destination and support the overall branding of the destination. 2.													
				3. Mayors and Police Chiefs in all Harrison County communities support hosting the marathon that would begin at Henderson Point and end in the MGM stadium. The half marathon would begin in Jones Park and end in MGM Park.													
				4. Also, similarly to Crusinia ("" the Coast, a promoter would be hired for the first few years at least to coordinate and manage the event while simultaneously assembling and training local staff and volunteers. 5. SK rums will be coordinated with Stemis running club in Hancock County, and with Ocean Prings running club in Jackson County.													
				5.3K runs will be coordinated with Stemis running club in Hancock County, and with Ocean Prings running club in Jackson County. 8. Economic Impact and budget are attached below:													
				C Broject attributes 1.Sustainable 2.Sustainable													

Tourism	4266	12/19/2014	Tourist Confider and Gateway Beaudification Pedestrian Areas	A more at fractive appearance, toxist fineredly public amenities and coordinating found in formation signage is needed in order to maximize the effectiveness of programs and marketing that generates. 2. According to a recent visitor 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 desiries awaitable, it is clear functional to the control of the reasons circle from not visiting the MS Gulf Coast is lack of a variety of things to do. With over 600 visitor amenities, attractions and activities awaitable, it is clear full microscopic in the control of the reasons circle from not visiting the MS Gulf Coast is lack of a variety of things to do. With over 600 visitor amenities, attractions and activities awaitable, it is clear full microscopic in programs and interest to the control of the reasons circle from not visiting the MS Gulf Coast is lack of a variety of things to do. With over 600 visitor amenities, attractions and activities awaitable, it is clear full microscopic for visitors. 5. A recent study in a competing market indicated that 200 for their visitors pass strongly and increase length of visitors. 6. Improving the visitor experience will generate return visits and invaluable word of mouth advertising for our destination, expectally in this age of social media when personal experiences and endocements as well experience will precede the control of microscopic for visitors. 7. Variations and Hancock County visitor and information for traceled experience will be entored that control of microscopic for visitors. 8. Special pairs of the plan have already been funded and are expected to be completed this visit included towards and confidence of microscopic destination. The experience of microscopic for visitors of microscopic destination. The experience of microscopic for visitors of the visitors of the program of the recent visitors program and interest the program of the recent visitors of the program
Tourism	4267	12/19/2014	Family Friendly Amerities	Note in terminant factories, 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 did drives perception for the property variety. 2 alterestments that bloaders variety or perception could help to increase length of stay. For visitors along the Gulf Coast is 2.8 rights compared to 3.4 rights nationally. Resemble pleant for stay could be proceed to 19.4 a lateratory costs and more stringer building requirements has made rebuilding these beams from the process variety segment of stay could be proceed by \$1.50 million among the Surface of t
Tourism	4268	12/22/2014	Low Cost Airline	Discretion are review will be medied to support an increase in meetings and convertion business in computation with a Convention Center headquarters helded 2002. Discretion are review makes near the business in terms of volume and all accessible markets. 3 Billiation valve travel from further distances such as by risk, stay longer according to a wistor study conducted in August 2013. However, 95% of visitors currently are risk by conducted and August 2013. However, 95% of visitors currently are risk by count of a review of the accessible markets. 4 All or its review tuning conducted in 10 Center 2013 reported that as without spead 50 mm embed with a spead of visitors. A review of the spead of visitors currently are risk by conducted in Center 2013 reported that a visitor shadow of visitors. 5 \$1,000,000.00 \$5 \$30,000.00 \$5 \$10,000.00 \$5 \$10,000.00 \$5 \$10,000.00 \$5 \$10,000.00 \$5 \$10,000.00 \$5 \$10,000.00 \$5 \$10,000.00 \$5 \$10,000.00 \$5 \$10,000.00 \$5 \$10,000.00 \$5 \$10,000.00 \$5 \$10,000.00 \$5 \$10,000.00 \$5 \$10,000.00 \$5 \$10,000.00 \$5 \$10,000.00 \$5 \$10,000.00 \$5 \$10,000.00 \$5 \$10,000.00 \$5 \$10,00
Tourism	4269	12/22/2014	Sports Marketing Incereive Fund and Equipment	The Missispip Guil Clear has a combination of attributes that make it conductor to hosting sporting events (practically year round good weather, a variety of high quality sporting facilities, harbors and marinas and an commentance assists because in the commentance assists because in the commentance and the commentance in the commenta
Tourism	4270	12/22/2014	Dantaler Street Bridge Project	Extraction of a new bridge will allow tour boat access to the Escatawya River, Passagoula River and the Mississippi Sound via Bearddee Lake. The current structure does not provide the necessary Castamore. 2 Bipming access to these waterway will provide additional apportunities for exect-bourism on the MS Golf Cast. 3 Bipming access to these waterway will provide additional apportunities for exect-bourism on the MS Golf Cast. 3 Americane that beautiful the school wide respirate could help to increase winter performed by \$1.50 million annually. 4 American the school water performed by \$1.50 million annually. 5 The U.N. World Tourism Organization predicts that there will be some 1.6 billion one-binary for foliate, advanced or for foliate, advanced or for foliate, advanced or for foliate, advanced or foliate could be considered and right of way, a very good market respent for the MS Golf Cast. 5 The U.N. World Tourism Organization predicts that there will be some 1.6 billion one-binary for foliate, advanced or foliate or foliate and print of way, a very good market respent for the MS Golf Cast. 5 The U.N. World Tourism Organization predicts that there will be some 1.6 billion one-binary for foliate, advanced or foliate or f

Tourism	4271		Restoration of La Pointe Krebs House	1.Bides with historic districts was the second highest ranked destination attraction cited by travelers in a recent visitor perception survey. Beaches was number one. 2.Bivestments that broader visitor experience could help to increase length of stay. This research indicates that the average length of stay done increase was reposition properties. The same properties and county is described in the same includes a same properties. The Mississippi GMI Casst has a 3.B recent tend in the travel industry is that voltans are seeking (Ecasulaheria Cilibarreness such is autum, history and those that provide educational opportunities. The Mississippi GMI Casst has a 4.Bit to 1.Bit to 1.B	Jackson	Yes	No	Yes	Yes	100	No No	o No	No	\$ 1,900,000.00	\$ 700,000.00	
Tourism	4274	3/1/2015	Gautier Town Commons Park Project	The Gauter Town Center Project, Located in Gauteria Carry central business district, part 12 miles from the Alabama state line, coasts of two matter planned phases including a construction component to the 23 acre Town Commons Pair which while be entered around perigine del tributaries, and public infrastructure component including rows/ways and lighting that the construction of off-campus housing for the adjacent Mississippi Guil Coast Community College (MGCCC) and mixed & Fux economercial cottages. While these two projects are directly linked, this Project Description focuses on the Town Common Pair component and a separate Project Description Guildees and Conference on the Town Common Pair Component. The overall purpose of the project to the character business of the project of the College of the Coll	r Jackson	Yes	No	Yes	Yes	10	No N	o Na	No	\$ 3,500,000.00	s -	paired with ID
Tourism	4275	12/26/2014	Nature-based Tourism Program	The main focus of this project will be to form a collaborate effort in the development of a Task Force to sustain and promote the MS Gulf Casast National Heritage Area (MSGCNNA) as premiere destination for Nation-Based Tourism opportunities. This project will identify opportunities approved as part of the MSGGNNA Management Plan which has an invariance of promote the understanding of conserve, and enhance the heritage resources located within the six countes of the MSGGNN Casast by sharing the area 40°°, nationally significant story with resident and validous force of the MSGNN and the MSGNNA Management of the MSG	Hancock, Jacks	n Yes	Yes	Yes	No		Yes Ni	o No	No	\$ 6,000,000.00	\$ 1,000,000.00	
Tourism	4276	12/27/2014	Mississippi Coastal Heritage Restoration, Education, & Preservation Trail	Fording is requested to establish the Mississippi Cassast identage Trial (MOTT), a 100-mile multi-use pathway linking casast a communities from Grand By Assistand Estaurine Research Deserve to MASAE's infinity (sockere Center. While recovering public understanding and providing public access to natural recover interpreter between Keysteweys, kink, has foot and provide an opportunity to educate community members and visitors about the effects of the Deep Water Intoino (1) Spill on Gif Casast communities. MOTT will serve as an educational tool to test about the retreatation between humans and the names environment as well as offer recreational access to a pedestrain (Pedestry stricting) arous the inhetion and culturally in Mississippi Gif Casast. The MOST will serve as the backbone of the physical retrievel for darks. The Most offer recreation access to a pedestrain (Pedestrain and Visitions), and the server recreation and the server recreations and visitions and visitions in the casast all ecosystems that surround them through recreational residents and visitions to the casastal ecosystems that surround them through recreational residents and visitions to education and continuous and continuous and the server recreation and visitions. The MOST will be a server recreated the province of the province of the province of the province recreation and visitions to the casastal ecosystems that surround them through recreation and visitions to the casastal ecosystems that surround them through recreation and visitions and visitions to the casastal ecosystems that surround them through recreation and visitions and visitions to the casastal ecosystems that surround them through recreation and visitions and visitions to the casastal ecosystems that surround them through recreating and the province of the	Hancock, Harris , Jackson	on Yes	Yes	Yes	Yes	78	Yes Ye	s Yes	Yes	\$ 25,775,000.00	\$ -	
Tourism	4277	12/29/2014	Highway 603 Corridor	Water quality in a tremendous factor in the growth of a community, impacting economic stability through bourism, property values, as well as access to reversion and locally-harvested food. Although water quality in the Gold Folders to affected by many large wester bodes, small scale improvements any always a positive effect on both the Gull and within the local community by providing access to natural spaces and improving existe for fishing and swimming as well as increasing community resilience. Highway 603 is a major corridor to the community with high traffic speeds, long frontages, and locally planned infrastructure. The low elevation of the roadway and its proximity to multiple water orousings causes in multiple evinorimental and community resilience and the properties source multiple evinorimental and community resilience and provide planned infrastructure. The low elevation of the roadway and its proximity to multiple water crossless greater multiple evinorimental and community resilience along the contraction impossible. This project will advange areas where improvements may possible trugest sately quality and community resilience along the Jourdan River and tributary waterways: Breath Bayou, Bayou LlaCroix, Four Obolfar Bayou, Edwards Bayou, and Bayou Talls. The project will set up a water sampling program to determine current issues such as: sever concerns and effluent overflow, roadway and imprevious surface until or concerned that the providence of the contraction of the providence and the natural environments. And concerned the contraction was a series and the natural environments, and concerned and the natural environments. And concerned was a series of the natural environments.	Hancock	Yes	No	Yes	Yes		Yes Ye	s Yes	No	\$ \$70,000.00	\$ 20,000.00	
Tourism	4278	12/29/2014	Restoring the Ditch	A partity charenized disch outpiles I sizes amount of nordli more the Mississippi Sound and causes presistent beach circums in a very propise beach zera. Albhough there is a low forested area adjustent to the drange way. It provides limited enclosed instruction of the banks, and reducing the potential for setting and filtration during rain events. The extent of this mini-watershed extends past Central Avenue and the railroad tracks. Initially, the water guality fund quantity) will be monitored to determine the problem: it it animal waste, sever issues, or other bacterial sources? We will work with the City of Bay's Louis Public Works and REACH; a propriated mississippion structiveness, to be sure west ranging programs. The proposed project will then address the specific problems identified. Actions may include repair lift stations, enlarge drainage space, introduce settling areas for sediment, and replant stormwater drains to filter other undesirable contents. Water quality monitoring will also be performed after improvements to measure the charges. The outfall is located in proximity to MDIQ Hancock County Sampling Station of ERA.MSSS6172, which is frequently listed as water Contact Advisory as a result of high bacterial pathogen indicator levels.	o Hancock	Yes	No	Yes	Yes		Yes Ye	s Yes	No	\$ 350,000.00	\$ 20,000.00	
Tourism	4279	12/29/2014	Vacation Lane Restoration	A low wetland area consisting of forested lost which led to the Mississippi Sound was damaged during Hurricane Katrina. This area now provides limited ecological service for improving water quality an frequent beach doubset. Current development pressures are low, but title has been done to regiant fragmented wetlands or more improvinces surface. Occuring some control of the control of the water of the control of the water of the control of the control of the water of the control of the	d Hancock	Yes	No	Yes	Yes		No Ye	s Yes	No	\$ 320,000.00	\$ 20,000.00	

Tourism	4281	12/31/2014	Workforce Marketing for NASA Stennis Space	NASA STENNIS SPACE CENTER TECHNOLOGY CORRIDOR	Stone, Hancock, St	Yes	Yes	No	No		(es	No	No	No	Ś	1,486,000.00	\$ -	
		,,	Center	WORKFORCE MARKETING	Tammany, Washi										ľ	2, 100, 2001	-	
				The Mississippi / Louisiana Gulf region has all of the economic development elements in place to build a thriving economy: infrastructure; human capital; marketable locations; and, quality of life and	arrison,Stone													
				place.														
				It is important now more than ever to invest in the long term sustainability of economic growth and prosperity of business and industry along the Gulf Coast Region. Residents and businesses in Louisiana and Mississippi have struggled to overcome the effects of Hunicane Katirina, the decline of the national economy, and the Gulf Oil Spill. The Restore Act provides a unique opportunity to bring the people of the Gulf Coast Region as one region to positively affect the Coast economy.														
				The region is home to one of the most exciting and dynamic job-creators in the country: NASA Stennis Space Center. To expand the economic benefits to the two state region from this economic driver,														
				there is a need to market this asset to enhance the image of the region as a visitor and residential product that offers quality living and high tech, high paying sustainable job opportunities. The goals is to generate new residential home sales and rebuild the lost population to drive new business income, sales taxes and jobs to the region.														
				NASA Sternis Space Center is laready a significant source of employment and income in the region. The direct economic impact of the center on the 50 mile radius surrounding the center is \$619 million. The direct global economic impact is \$940 million. With a total workforce of \$7,228 and average around salary with benefits estimated at \$87,000, it is an envious place to work. The skill set is primarily scientific and technical with the majority of the personnel holding bachelor degrees and higher.														
				The Navy is a growing sector at Stennis. This represents a great opportunity for Stennis to expand its resources and create new jobs for Mississippi and Louisiana. The Navy already employs over 2,500 at Stennis and consolidating Mission Control Centers for Autonomous Underwater Vehicles and growing the \$81+22 presences will create even more jobs.														
				Following the Gulf Oil Spill, the International Economic Development Council (IEDC) released a Marketing Strategy Plan for the Stennis-Michoud Technology Corridor, funded by Economic Development														
				Administration. The purpose of the report was to help build the economy through collaboration to grow and sustain Mississippi. Through this proposal, we recommend that Bestore Act funding be provided to Partners for Steenis, a two state regional non-profit with a 15 year track record, to manage the implementation of this three year Workforce Marketing Campaign for the NASA Steenis Space Center Technology Corridor.														
				The NASA Stennis Region is in need of a clear and articulate implementation plan to raise awareness of the regionàces strongest technology assets located in and around this technology corridor. This sub														
Tourism	4282	1/2/2015	Classrooms and dormitories for the Center for Marine Education & Research (CMER) in	INTRODUCTION: The Institute for Marine Mammal Studies (IMMS) is a non-profit 501 (c) (3) organization dedicated to marine education, conservation, and research of marine mammals and sea turtles in the northern Gulf of Mexico. It operates a premier, state-of-the-art Center for Marine Education and Research (CMER) in Gulfbort. Mississippi. It is the only facility on the Mississippi Gulf Coast that has		Yes	Yes	No	Yes	,	res .	Yes	No	Yes	\$	5,000,000.00	\$ -	
			Mississippi.	the capability and expertise to care for sick and injured marine mammals and sea turtles while providing opportunities for marine election and research. IMMIS serves as a liaison between public and private entities interested in marine mammal science and has partnered with the University of Southern Missission. Jackson State University. Louisians State University. University of South Alabama, and														
				private entines interested in manner mammas science and has partnered with the Mississippi, paccord nate university, coussians batter university, university or south audioma, and the Mississippi Department of Marine Resources (MSDMR) to fulfill the state and federal needs regarding marine education, research, and response to and care of stranded marine mammals and sea turtles. IMMS slos olaved a central role in the resonner to the RP oil soil in the northern Gulf of Mexico. Information on the prozorams and activities of IMMS can be obtained from its web site:														
				turties. IMMS also played a central role in the response to the BP oil spill in the northern Guilf of Mexico. Information on the programs and activities of IMMS can be obtained from its web site: www.imms.org														
				REQUEST: IMMS proposes to construct dormitories and additional classrooms at the CMER in order to enhance research and educational programs and activities. This would allow IMMS to better														
				collaborate with graduate students and circuits. From the U.S. and abroad by providing inexpensive accommodation. IMMS works with nearby Universities and would like to expand its collaborative efforts to include other Universities in Mississippi which are located up to six hours away. The proposed domitories would allow students and researchers from these Universities to contribute to the research efforts that are being conducted by IMMS in conjunction with MSDMR.														
				Furthermore, it would allow us to house high school students from all over the state for educational camps, fieldtrips, and overnight activities throughout the year. This would greatly extend the educational outreach that IMMS is currently able to provide to the Gulf Casat and the State of Mississippi. The proposed project will not only benefit IMMS. It will provide additional support for MSDMR														
				and the State of Mississippi by enhancing marine education, research, conservation, and instilling the importance of good stewardship in future generations. IMMS currently has the land and the necessary infrastructure (e.g., roadways, utilities, etc.) in place to start the project.														
				, management (1000), management for the contract of the base on a state of the base of														
Tourism	4283	1/5/2015	Tourist Corridor and Gateway Beautification - Exposed Storm Water Outfalls	Supporting facts 1.4 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, Harrison , Jackson	Yes	No	Yes	Yes	100	No	No	No	No	\$	5,000,000.00	\$ -	
			,	trial to our destination. 2. According to a recent visitor 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 Katrina recovery issues as a major reason. 3.Improving the visitor excerience will generate return visits and invaluable word of mouth advertising for our destination, especially in this age of social media when personal experiences and														
				endorsements are the most trusted source of information for travelers.														
				4. Harrison and Hancock County already have fully developed plans with costs that include tourist friendly areas, signage, parking, amenities and more that would make Beach Boulevard and Hancock County waterfront and beach areas a true visitor destination. These plans could easily be expanded and coordinated for Jackson County tourist areas. Managing these plans as one project with inter-local														
				agreements and cooperation between municipalities will enhance and strengthen our destination marketing as one Mississippi Gulf Coast. 5.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:														
				Protection of exposed storm water outfalls on the beach which are currently unattractive to visitors and are maintenance issues - \$5,000,000														
Tourism	4284	1/5/2015	Tourist Corridor and Gateway Beautification - Veterans Avenue Pier	Supporting facts 1.4 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	Harrison	Yes	No	Yes	Yes	100	No	No	No	No	\$	1,000,000.00	\$ -	
			veteralis Aveilue Piei	1.24 more autocute appearance, counts memory pound, amenders and continuous signage is needed in order to maximize one energiveness on programs and management generates trial to our destination. 2. According to a recent visitor 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 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.														
				4. Improving the visitor experience will generate return visits and invaluable word of mouth advertising for our destination, especially in this age of social media when personal experiences and endorsements 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 Repair Katrina damaged Veterans. Avenue pier which had been a major beach amenity - \$1,000,000														
Tourism	4285	1/5/2015	Tourist Corridor and Gateway Beautification - Enhance Aquatic Habitat	Supporting facts 1.4 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	Harrison, Hancock	Yes	No	Yes	No	,	(es	No	Yes	No	\$	1,750,000.00	\$ -	
			еннансе я quatic навітат	trial to our destination.	,JaCKSON													
				2.Research 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.														
				3.Improving the visitor experience will generate return visits and invaluable word of mouth advertising for our destination, especially in this age of social media when personal experiences and endorsements are the most trusted source of information for travelers.														
				4. Harrison and Hancock County already have fully developed plans with costs that include tourist friendly areas, signage, parking, amenities and more that would make Beach Boulevard and Hancock County waterfront and beach areas a true visitor destination. These plans could easily be expanded and coordinated for Jackson County tourist areas. Managing these plans as one project with inter-local														
				agreements and cooperation between municipalities will enhance and strengthen our destination marketing as one Mississippi Gulf Coast. 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 Enhance aquatic habitat around existing piers to promote fishing, crabbing and other recreational activities for tourists - \$1,750,000														
Tourism	4286	1/5/2015	Tourist Corridor and Gateway Beautification -	Supporting facts	Hancock, Harrison	Yes	No	Yes	Yes	100	No	No	No	No	\$	7,500,000.00	\$ -	
			Beach Parking and Parking Area Pavilions	1.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.	,Jackson													
				2. According to a recent visitor 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 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.														
				All improving the value experience will generate return visits and invaluable word of mouth advertising for our destination, especially in this age of social media when personal experiences and endorsements are the most trusted source of information for travelers.														
				5 Harrison and Hancock County already have fully developed plans with costs that include tourist friendly areas, signage, parking, amenities and more that would make Reach Roulevard and Hancock														
				Courty waterfront and beach areas a true voitor destination: These plans could easily be expanded and coordinated for Jackson Courty tourist areas. Managing these plans as one project with inter-local agreements and cooperation between municipalities will enhance and strengthen our destination marketing as one Mississippi Guif Coast. 6. Additional jobs by the created to completic construction and installation of the new Solidies and enhancements as well as potential permanent jobs necessary to provide orgoning maintenance.														
				a. 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														
				Required funding Construct additional beach parking areas with shaded payillons to provide access to and ease of use of the beach and beach amenities - \$7,500,000														
				Accessed to the second personny areas with shaded partitions to provide access to also ease or use of the Death and Death amendes - 57,500,000														

Tourism	4287	1/5/2015 Tourist Corridor and Gateway û Beach Event Pavilions	sulfiction. Supporting flats 1. A more structure appearance, tourist friendly public amenities and coordinating tourist information signage is needed in order to maximize the effectiveness of programs and marketing that generates that the our destination. 2. According to a recent violation perception study, the beauty of the area is an attribute that drives violator satisfaction. Of those that were not satisfied with their viol.; 36% noted clearliness and the perception of fatrition recovery issues as a magine reason. 4. Improving the violator appearance will generate return violation. 4. Improving the violator experience will generate return violation 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 deschamenties - \$2,700,000
Tourism	4288	1/5/2015 Tourist Corridor and Gateway & Comfort Stations	Supporting facts 1.4. Thore structures appearance, lourist friendly public amenities and coordinating tourist information sprage is receded in order to maximize the effectiveness of programs and marketing that generates in the conformation sprage is receded in order to maximize the effectiveness of programs and marketing that generates in the conformation sprage is receded in order to maximize the effectiveness of programs and marketing that generates in a strictly of the stream is an attribute that drives visitor satisfaction. Of those that were not satisfied with their visit, 36% noted cleanliness and the perception of Katrian recovery issues as a major reason. 3. Improving the visitor appearance will generate return visits and implicable world of mouth advertising for our destination, especially in this age of social media when personal experiences and 4. 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 additional and repair existing comfort stations along the beach - \$10,250,0000
Tourism	4289	1/9/2015 Traurist Corridor and Gateway II Signage and tandscaping	Supporting facts 1.A more structure appearance, lourist frendly public amenities and coordinating tourist information sprage is needed in order to maximize the effectiveness of programs and marketing that generates in the control of the structure and coordinating tourist information sprage is needed in order to maximize the effectiveness of programs and marketing that generates is a structure of the structure o
Tourism	4290	1/5/2015 Tourist Corridor and Gateway (Wayfirding signage and mobile	1.4 more attractive appearance, tourist freindly public amereilizes and coordinating tourist information spages in seeded in order to maximize the effectiveness of programs and marketing that generates tails to our destination. 2. According to a recent visioner processor as many order of the area is an attribute that drives visitor satisfaction. Of those that were not satisfaction with their visit, 15th noted clearlines and the satisfaction of those that were not satisfaction and expenses. 3. Bills note many or the order of the reasons clearly of those to too. With over 600 visitor amenites, attractions and activates available, it is clear that we need to improve our communication of bruint on fetnings. 4. Improving visitor signage will more assessment of the process and expenses of the process of
Fourters	4293	1/8/2015 Peaf fiver Community College Country Center	an an effort to meet the growing higher education, exponent and community development needs of the citizens of Historica Country, Part River, Cammunity College decises to build a campus in the Country Far Agree Cammunity College decises to build a campus, and the Country Far Agree Cammunity College decises to build a campus in the Country Far Agree Cammunity College decises to build a campus, the Harcock Country based of Supervisors and various citizens groups were also sexribing for ways to improve the Country's higher education opportunities. Working with a coalition of governmental, education and community bades, PMC Leaders are in a convented Walk and no righways 90 in Wardson. The row has the expression of 200 and a subsequently enrolled 33 students for the fall 2005 semester. Just ten days later, Hurricane Extension's storms sugge power also sexribing for ways to improve the Country's higher education opportunities. The potential for growth is present, but a permanent campus-type facility is sected to footer this growth. The campus enrolled standard and the desired facility is secreted to footer this growth. The campus enrolled and country growth and the enrolled to maintain the campus. Cost of construction for the Hancock Country Center campus is estimated at \$15 million. This rumber is based on construction costs of \$150 per square foot; road and parking for construction; and, furniture and equipment. This pragrace would greatly enhance the higher education opportunities for the residents of Hancock Country and the Guilf Coast area.

- Iv	unite ma	4000	4 /0 /00	Gulfrort Downtown Tourist Doutinesis 1911	Gulfrort Downtown Tourist Dastination (Allas Strasters a Doing t a Straight Strast Allas Doing-1467)	Harrison	Vac	Vac	fan de		Var.	100	Ne	Vac	- 12 -	E00 000 00	2170000-	
То	urism	4297	1/8/2015	Guilfport Downtown Tourist Destination/Alley Streetscape - The Half Street Alley Project	Coliport Convertion Tourist Desination/Aliny Streetscape Project Le. & Scatterist Street Aliny Projectabil. In the tradition of Printers Aliey in Nashville, Printers Aliey and Scahnage Place in New Orlseans, and the Aliey Station in Montgomery, AL., Guliport, MS is seeking to develop the downtown alley between Desin American Converting Control of Printers Aliey and Scannage Place in New Orlseans, and the Aliey Station in Montgomery, AL., Guliport, MS is seeking to develop the downtown alley between Design Scalabora, Columbia, S.C., the national of Scandard Scanda	Harrison	Yes	Yes	res Yes	51	Yes	fes	No Y	es	\$ 1,5	500,000.00	\$ 317,000.00	
					Alley. The Culfport Main Street Director will be responsible for providing outdoor drining area events, public and displays, portry readings and muscal entertainment. It will also allow for the development of new runal business is not development and by practing a new system per of a rate directorisament. Currently, the left, piece a possible per source and can use a big left of the provided and a set in all of Downtown Guilport. With the development of identified Street Alley-Eight not only will we correct and clean up a big/left area, we will create a destination that young and old will be able to a vice to vice public and creates, set, of this, the electricates and most interpretating, be proud of the continues grown and referrith of Downtown Guilport. To accomplish the transformation of the alley, Guilport has decidated approximately, \$137.000 from CDIS monits from the Mississippi Development Authority to the above ground alley project which would include lighting, treet pervays, electrical. To complete the project, we are seeding an additional \$50,000 to replace the aligns even the frastructure that now the length of the alley, regreering													
					costs, correcter episcement and other infrastructure needs. This funding would complete all the necessary below ground infrastructure in order to complete the project properly the first sme. Currently, there are 33 locally counted restaurants and entertainment establishments that are all and small businesses that have oppened or removated and reopened since Hurricane Aristria. The City has used over 510 Million in CIBS for one of the installates, "Surgest strestoppe and full-skips great projects resulting in a resurgence and refund for Downstone (sulphur). The Setablish Stress Alley-Efficients in the control of t													
					the project that will differentiate Downtown Gulfport from any other along the coast, offering a true destination that attracts more patrons to our small businesses, improves a currently depressed area and creates a unique public space tourist and locals alike will be drawn to.													
То	urism	4298	1/8/2015	ONE COAST Scenic By-ways and Relocation Campaign	It is recommended that \$2,018.3.50 in Restore Act Funds be utilised to lounch a ONE COAST Sente Byways and Relocation Campaign to drive tourism and real estate sales. A decade in the making, Beach Bolevard in Hancock County, is the only shoreline along the MS Gulf Coast that has received the designation as a Mississippi Service Byway. The vision for a scenic byway did not stop at the 1 miles of shoreline in Intercock County. The Online in and sroand NASAMT's Stemms Space Center buffer zone, a nuturounder natural green space that can never be developed, is now past of the 8-yways to Space. The buffer zone—a natural haven for briding, bling, flahing, camping and exploring—is not only a national asset for homeland security and defense, but also for the emerging new exe contrain product of the Mississippi Gulf Coast. When the Coast by naming Highway 90 in Harrison and Jackson counties as Scenic Byways, to celebrate the 100th Year Anniversary of the Old Spanish Trail. During 515, the byway will extend into Harrison County up to Debuys Road. There is interest from Jackson Countly leaders to extend the byway there and in Blioxi, segmentation may be required to carve out the Casino Districts.	Hancock, Harrison , Jackson	Yes	Yes	Yes Yes	Si) Yes	fes	Yes	e	\$ 2,4	019,250.00	s -	
					A Mississippi Senic Byway designation can benefit a community in several internalised ways. Resource protection; Community recognition as a source of prince, Economic development/burnism through violate locks, visit septs to severe toxins; Community shiring to address readway confidence and faul use losses; Partnering by bringing individuals, land owners, and and prince sext cert of partnering by thorigon individuals, land owners, and prince sext cert of the returnment of the community, Access to federal and claster grants, trusts, losses and assistance programs for safety improvements, facilities, improvements to access areas, protecting historical and cultural resource. The mission of the Mississippi Cosssist ¹⁸ 's two new senic byways is to preserve, enhance, protect and promote the natural, historic and cultural tourism intrinsis values of £2 miles of scenic roadways for the epigenment and education of the American public. The good of the scenic byways programs is to introduce the Byways to Space and the Beach Boulevard Scenic Byways to the public by: 34 Câbaing advantage of the NRNIY Science Center, a Mississippi Test tourist attraction that opened in mist April 2022 that has a focus on the science of land, see and outer space.													
					AstChaine the Syways to Space and the Beach Boulevant Scenic Byways, and the intrinsic recourses along these byways, as an associated laboratory/dishere people can have a hands on experience with what they have learned about inside the InVIRTY Science Center. AstChaineding electronic and static 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 interious reconstructs located along the burson. Science along the science is acquainteed on the provide visitor information at various locations on the many interious reconstructs located along the burson. Ast Chaineding the public in the potential expansion of the ways to provide more of a seamless visitor experience. Ast Chaineding the public in the potential expansion of the various the calegory control of the control of t													
To	urism	4299	1/9/2015	Mississippi Gulf Coast Business Resource	draw the visitors from the Interstate into the cities of Waveland and Bay St. Louis and ultimately across the Coast as a preferred tourism route, thereby generating tourism activity throughout the region. Mississippi Gulf Coast Business Resource Centers	Jackson,	Yes	Yes	No No		Yes	res	Yes	Yes	\$	8.40	\$ -	
				Centers	Entrepreneurial support is one of the keys to positioning communities for economic success in tough times. With the economy struggling to get back on track following Katrina, the Gulf Oil Spill, Isaac and the recession, there was and still is a need to fuel the small business engine by giving entrepreneurs and companies the support they need to re-open their doors, recover, expand and hire more workers.	Hancock, Harrison Counties												
					When the Deep Vortion Of Sell Nit, the Harcock Chamber of Commerce was poled to learn in the business resource recovery contex, using the Estrian anded as a template. In the alternative of Section, the Nacrock Chamber of Commerce uses on the ground immediately providing benderical assistance to business. Through a Gold Section grant for Horsonic Development Administration, the Nacrock Observed or Commerce together with the Nacrock Community Development Foundation and the City of Bay St. Losis established a Regional Business Recovery Center (BRISE) for the Mississippi Gold Constant and managed the center from July 2011 At* December 2013. In 2013, the Nacrock Chamber was awarded the Community Economic Development Award for this program by the Mississippi Economic Development Council.													
					The centre has now become domant due to lack of funding. Through this proposal, we recommend that a total budget of \$8.4 million be allocated from the Restore Act Funds to fund a Mississippi Guilf Casst Business Resource Center Program. Using the Harosco Chambert Model, we cross to Develop a Small Business Task Force & Business Resource Center in each country, using existing Chambers of Commerce to bring all lev stakeholders.													
					using the national chalmer indices, we propose to uneeep a small susmess last rote a susmess resource Letter in each country, using easting chalmers or commerce to oring all key statemoniess trageline to challenge the control of th													
					Set targets and timelines; and, selective control of the control o													
					we caup pain to align: species columbrage. Business retention & expansion; Business retention & deducation;													
To	urism	4300	1/9/2015	Creation of Pearl River Community College Campus in Hancock County	Create a campus for PRCC in Hancock County for seafood research and aero space technology. This is of utmost importance, not only for the Mississippi Gulf Coast but for the state at large. We need to develop our workforce in Hancock County.	Hancock	Yes	Yes	No No		Yes	(es	Yes	lo lo	\$	15.00	s -	
То	urism	4303	1/20/2015	Project Management in Support of MS RESTORE and NFWF Projects	sats as integrated ecosystem monitoring and modeling enteror is critical to understanding the interconnected Guil ecosystem. It is stort rich to design, develop, and implement this network as a Comprehensive Insert project, and sent project Management Plany that I be madelinal proposals. Project Management Plany that madelinal proposals will be propared from a little inclination proposals. Project Management Plany that is excussed and served the needs of the resource management, regulatory and emergency response community (beneficially the certain project will follow an ordiffication profit in the comprehensive and project will follow an ordiffication in the project will follow an ordiffication in the project will follow an ordiffication in highlights the employed to the number of organization performing research and implementation of funded projects in the Guil. A large effort of coordination between all developing organizations will be required to minimize unwanted deplication. Table 1 in the following attachment, provides the basis for the starting requirements for the otherwise years, and forms the project management basis for all further actions. A Requirements Traceability Matrix (RTM) will be established and maximized throughout the design, development, testing, and implementation plans of each spiral.	Hancock, St Tammany, Mobile , Jackson, Harrison	Yes	No	res No		Yes	(es	Yes	io	\$ 2,6	900,000.00	\$ -	nonitoring and Dat
					Alsy component of the Project Management Flow will be defining how the large amount of data being collected will be managed, and what information products derived from those data are needed by decision makes. Deep Water fections over again philipsifient from ever first read in a secretary of the contract of the Coll. Resources and everywhere missing up the Gold Federics Management and everywhere missing up the Gold Federics Management and everywhere missing up the Gold Federics and the RESTORE Act and other for the restoration of the Gold. The contract from the coll. Resources from the possible from the oil gall are being produced to PRVF, MAS, and the RESTORE Act on other for the Tester state of the Gold. The contract of the Gold. The Gold The Contract of the United The Contract of t													
					As part of the Project Management Plan, project personnel will interact with NOAA, the EPA, the MS-DEQ and MS-DMR to ascertain what information products, or decision support tools, would be most													

Tourism 4305			separated by a continuous left turn lam. The new route will be functionally classified as an Urban Arterial and will provide a continuous east-west route between two state routes with interchange access to interestate 10. The new corridor will incorporate a one mile section of Cook Road and approximately 1,100 feet of the Thomas Street right-of-ways. On the west end of the project, roughly 3,900 linear feet of new right-of-ways to provide a connection at Mallette Road and Dairy Vestry Road. On the east end, the route will oberge from the Cook Road right-of-ways to connect to Tucker Asad about 800 feet from the Cook Road right-of-ways to connect to Tucker Asad about 800 feet from the Cook Road right-of-ways to connect to Tucker Asad about 800 feet from the Cook Road right-of-ways to connect to Tucker Road about 800 feet from the Cook Road right Cook Road and Tucker Road to control of the current closure. The significant reason is the Road Road Road Road Road Road Road Road											
Tourism 4305			norm or its current location. The signatured intersection at Look Road will be relocated to the new intersection location with training control measures instituted at Look Road and Lucker Road to control traffic movements. The new 1-10 Connector Road will confine une roth for about 1,000 feet in order to connect with beam Road.			1								
Tourism 4305			The preliminary estimate for the construction of the initial phase is \$13.7 million which includes:											
Tourism 4305			94.C\$S million for Right of Way 48.C\$S.7 million for Construction											
Tourism 4305			At this time, \$8.75 million has been assigned to the project through the following: 84 GRederal Funds through SAFETEA-LU Legislation of 2005											
Tourism 4305			## CEBmank in P2008 Transportation HUD Appropriation Act ## CEBmank in P2009 Transportation HUD Appropriation Act ## CEBmank in P2000 Transportation Act ## CEBmank in P2000 ## CEBmank i			1								
100.001	1/26/2015	15. A Mannork County Agreemans and Workforce	Assesses is a stacke on the Ministricinal Gulf Court durable that lack of comprehensive security and industriculabled training occurrent from both the avademic and underfore training our medium. The	Hancock	Ver	(or N	O Yes	15	Var Var	No	Ver	\$ 10,000,000,00		similar to ID
	1/26/2015	Academy Academy	Auropace is a staple on the Mississippi Gulf Coast, despite the lack of comprehensive aerospace and industry-related training programs from both the academic and workforce training perspectives. The Pearl River Community College (PRC), which services Hancock County, and the Hancock County for and Harbor Commission (NCPHC) have the will, need and wherevirbal to raining program a reality. With PRCICE** existing scademic and workforce training coursen and HCPHCC** land strategically located on the Stemois International Apport safrieds, a very successful partnerships can be formed, if it is supported by Restore Act funding in an estimated amount of \$10 million for constructing a multipurpose 43,100 st. facility and related parking, apron and taxiway and an estimated 313 million flor constructing a multipurpose 43,100 st. facility and related parking, apron and taxiway and an estimated 313 million flor or street-year operational startup periods.	Hallock	ies	ies iv		15	is is	No	is	3 10,000,000.00		anniar to ic
			Hancock County, which is home to Stennis Space Center and Stennis International Airport, has robust arecopase activity in both the private and federal accordance with weeke includative in the private sector alone, and coast wither here ere 2.5 aerospects, during them is considered in the private sector should be a second or a se			1								
Tourism 4306	1/26/2015	LS Escatawpa River Hydrologic Restoration Study	The health and productivity of the Northern Gulf of Mexicoác"s estuarine and coastal ecosystems and habitats is tied to salinity levels and their inland extent. Salinity levels are inexorably linked to the timing, duration, volume and location of freshwater inflows from innumenable rivers, streams and bayous. Mississipplid"s main coastal rivers such as the Pascagoula and Escatawpa collect and transport	Jackson	Yes I	No Ye	es No		No No	Yes	No	\$ 3,500,000.00	\$ -	
			large values of rainfal, sediment and nutrients from a first flat Indicace into buy or estuaries and on into the Mississipp Sound where firsh, estuaries and off waters intermingle. As they nor set the containt ineffects, free from the memorie through fits, manaly indicaces with numerous society and advantage mannles, oboxes and large areas of elf-channels. The costatal swampeds and estuaries manches of Mississipps Grand Bay represent the historic deltaic environments the Pacagosia and Escatawap likers fromed when the Escatawap liker fromed when the Escatawap liker fromed when the Escatawap liker from the Society of the Society of the Mississipp Sound on the Company of the Society of the Society of the Mississipp Society of the Soci	I										
			Much of the Grand Bayldt*'s unique ecosystem is protected and managed as public lands including a National Estuarine Research Reserve (NERR) (18,000 acres) and a National Wildlife Refuge (NWR) 13,000 acres when complete). The Mississipp Department of Marine Resources also has two Gulf Environmental Management (Sites (GEMS) in the Grand Bay vastershed 11 the 2,35 acres Escatasya and the Marine Marine Completed and 10 to 2,05,000 acres and care flat by Scientific Reserve. Most plasts an admiss blood of these estuarine ecosystems come of selective support claims from the care and the plasma of the selective ships range. Generally, animals on apubly more or impract to find water with the appropriate saintly. However, plants cannot study as quality and will de and be rejuced with more resident plants if there are long term saintly claimed; and the selective ships are considered to the selection of the selective ships and the selective ships are considered to the selective ships and the selective ships are considered to the selective ships and the selective ships are considered to the selective ships and the selective ships are considered to the selective ships and the selective ships are considered to the selective ships are consider	1										
			mand from neclosis the load interactive solers, allowing door interviewer many risks and wamps to form. Water levels in these transportant adoptions say from the authority of the produced periods of time during disords, and totally submerged for weeks at a time fund gloods. Accordingly, alterations in the location and volume of freshwater inflow can severely disrupt Grand Baylik"'s unique coastal ecosystems and habitats. In addition, Global Climate Change/Variation											
			pojection, profet even loss festivater inflow because of their projectation and higher temperatures with increased evapotranspiration throughout Grand BayliC** watersheed. A diversion project to return a portion of the Escatarapa RiversidC** flow to Grand Bay may be critical to ensure Grand BayliC** shallful typorode long even excoupted mericles. Skill, any fire-hierarc direction may deliver excess sediment and notive time Grand Bay which could cause algorithms, lower light attentions, and exceptionates to the state of											
Tourism 4307	1/27/2015	LS 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. Martinát ¹⁰ s high school, junior high school and upper elementary school. It also provides access to several residential subdivisions and vacant land that is positioned for new development.	Jackson	Yes I	No N	o Yes	100	Yes No	No	No	\$ 7,000,000.00	\$ -	
			Old fort Bayou Road as it exists today consists of a two-larse undivided roadway, classified as an urban collector. Its typical section includes 11-foot travel lance, no shoulders and open disches. The roadway extends from Mississpir highway 609 in St. Marin northeasterin for approximately 1.05 miles where it terminates at in Ramay Road in Nuncleus. The proposed improvements for 06 fort fairly pools include whether the existing readway for a distance of 1.6 miles be accummodate there 2 foot travel lens and 6 foot paved shoulders that will be			1								
			inspired as bille lense. The typical section will include noadside ditches to meet standard & Carclear zone& Tandard and Carclear zone& Tandard and Carclear zone& Tandard and Carclear zone& Carclear zo											
			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: 86.032 million for Right-of-Way Acquisition											
Tourism 4308	1/27/2019	LS Roy O. Cumbest Bridge Replacement -	84 (\$5 million for Construction 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	Jackson	Ves	No. N	n Yes	50	Vers No.	No	No	\$ 1,500,000.00	٠.	
	3,2,7,202	Preliminary Engineering and Environmental Studies	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 inturiane Katrina when postrous 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 residence and commerce in the northern portion of the structure serve the residence and commerce in the northern portion of the structure serve the residence and commerce in the northern portion of the structure serve the residence and commerce in the northern portion of the structure serve the residence and commerce in the northern portion of the structure serve the residence and commerce in the northern portion of the structure serve the bridge is deemed structurally uncount,	ı								3,333,3333	-	
			oistems of the County will have to endrue a 47-mile detour to cross the Pascagoula Rose. The estating 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								
			At CMIsjor erosion occurring along the west abutments; steel piling exposed due to erosion. At Clate piling exhibiting heavy corrision with approximately 25% section loss. At Clate piling exhibiting heavy corrision with approximately 25% section loss. At Clateraged paser dari on the most his due of the bridge. At Clateraged paser dari on the most hade of the bridge. At Clateraged paser dari on the most hade of the bridge. At Clateraged paser dari on the most hade of the bridge.											
			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.											
Tourism 4309	1/27/2015	LS Roy O. Cumbest Bridge Replacement	The purpose of this project is to register the Ray O. Combest Bridge over the Pascagoula River in northern Jackson County, shuated on Wade-Vandesve Road. The Ray O. Combest Bridge is one of only three bridges that cross the Poscagoula River in Jackson County, Built in the last 195084"s, this bridge connects the east and west portions of Jackson County and is located on a connector route with testific counts of 35th vehicles per day.	Jackson	Yes	No N	o Yes	100	Yes No	No	No	\$ 13,000,000.00	\$ -	
			Date to the inrigited ("", age and the amount of traffic that utilizes the Wode-Inachone Road corridor, the Contry has recognized that it is one of the most vulnerable and crisically aging structures deserting of replacement. The critical nature of this bridge was servely discussed some interests and longite was servely discussed some serviced under under the experienced uning instructures destroying an a distant increase in daily use of the Boy C. Cumbes Indige. Loss of this bridge would require traffic to be rerounded other south 15 miles to Interestate 128 Bridge or north 27 miles to UR Highway C., excluding in a total discour roade algorithms with 47 miles.											
			The goal of this project is to replace the Rey O. Cumbest Bridge on new alignment while maintaining traffic on the existing route. Replacement of this bridge will enhance the transportation network in labelson County and sustain this viable economic condox.											

Tourism	4310	1/27/2015	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	Yes	Yes	N	lo	No	No	No	4	5 500,000.00 \$	-
				1 Beneticy bushler data to accurately quantify and quality the sund bases hatmitises. 2 Beneticy amendment and mode is summed to see hat and bushler or tight and low frequency storm events. 3 Beneticy strengies to control recision of the sand baseline. 4 Beneticy strengies to control recision of the sand baseline. 5 Beneticy of the facility for bushler disposed and determine those that are the most studies for this environment. 5 Benetics of Management, Operation, and Maintenance Program for the sand baseline. 5 Benetics of Management, Operation, see the Maintenance Program for the sand baseline. 6 Benetics of Management, Operation, see the Maintenance Program for the sand baseline. 7 Benetics of Management, Operation, see the Maintenance Program for the sand baseline. 8 Benetics of Management, Operation, see the Maintenance Program for the sand baseline. 9 Benetics of Management, Operation, see the Maintenance Program for the sand baseline. 9 Benetics of Management, Operation, see that the sand baseline. 9 Benetics of Management, Operation, see the sand baseline. 9 Benetics of Management, Operation, see that the sand baseline. 9 Benetics of Management, Operation, see that the most studies of the sand baseline. 9 Benetics of Management, Operation, see that the most studies of the sand baseline. 9 Benetics of Management, Operation, see that the most studies of the sand baseline. 9 Benetics of Management, Operation, see that the most studies of the sand studies of													
				Exercises and an energiage an union to tracing representation page. The County/6"'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.													
Tourism	4311	1/28/2015	Spring Lake Dam Replacement	The Jackson County Board of Supervisors is proposing the replacement of the current Spring Like Dam situated in a residential / agricultural area north of the Vancèeve Community. Spring Like is approximately 67.8 acres in area at normal pool. This like was created by a man-made dam constructed across the reach of Utile Creek. Spring Like Drive is located on the crest of the dam which forms the embanisment for the downstream boundary of the lake.	Jackson	Yes	No	Yes	Yes	100 N	ło	No	No	No		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 porject is to notice the Springs labe Dam to breach conditions. Bestoration will excelabilith acress across the dain and allow the lake to fill to the normal design pool elevation. The proposed dam student will be reconstructed in accordance with established regimenters for earth dama as inclined 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.													
Tourism	4312	1/28/2015	Improvements to Existing Jackson County Recreational Complexes	The project will enhance lackson County6c**, Recreational Compleses and provide amendines that will sover the community6c** recreational resets. The County has three recreational compleses that in exect of additional children for proving desires of the community to the healther lifestyle. The proposed improvements support Jackson County6c**s goal of providing superior service to its citizens. The recreational complexes and the recommended improvements are as follows:	Jackson	Yes	No	No	Yes	Y	'es	No	No	No	4	\$ 3,800,000.00 \$	-
				Edward A. Khayet Memorial Park (Moss Point): 16 (Provide positions for gatherings and everts.) 16 (CProvide positions grating.) 16 (Construct a community swimming pool.) 16 (Construct a community swimming pool.) 16 (Construct a community swimming pool.)													
				Jackson County Soccer Complex (Gautier): at CPerform a detailed study of storm dismage system and make necessary improvements. at CE-pard pavilions and refuge areas. At CE-pard pavilions and refuge areas. At CE-pard provincements including lighting, fencing, and parking.													
				s. Vertical in acting improvements inclosing agoing, entiring, and partiage. St. Martin Soccer Complete. St. Chronide willing trails. St. Construct pavilions for gatherings and events. St. Construct pavilions for gatherings and events.													
				ACCONSTRUCT a keyalk launch to provide residents and visitors access to local beyous and waterways. The proposed improvements will provide the added amenities to Jackson Country recreational complexes and further enhance the community/siC*'s activities 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.													
Tourism	4313	2/3/2015	Mississippi Maritime Museum	Is early as 1700 the chronicing of ensets being bull on the Paragopula River hepas, and in the 200 years of decumented building excods, ance that since, thousands of voxels from inviting and followed backs, ships, laway (inverse buyers, begree, and preserved beautiful and the paragopular paragopular and the paragopular and t	Jackson	Yes	No	No	Yes	0.01 Y	'es	Yes	No	Yes	4	\$ 2,500,000.00 \$ 25,000	1.00
Tourism	4316	2/19/2015	Bay St Louis stream restoration, canal dredging project and Removal of Derelict Boat Houses and Piers Project	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 lordan River and Bayou Lacroix. The entire system is in great need of maintenance design and debris removal on cure the residual impacts of sediment and trash accumulated from decades of humricare and flood deposits. Deteroing the entire system would have multiple benefits that would include but not be limited to improving, water quality, flood prevention with latter drainage/rundy, magistion, crearcisonal safety and useful by producting deferment.	Hancock	Yes	No	Yes	Yes	Y	'es	No	Yes	No	4	5 15,000,000.00 \$	-
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	removed could serve as marsh replenishment material). 8SJ 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 boaten, fisherman and													
Tourism	4329	3/5/2015	Neotropical Migratory Songbird Preserves for the Mississippi Coast	recreationalists which frequent the water front. The Mississipp of Class is important habitats the pixel recorpical migratory songbirds. The habitats immediately along the Mississipp Sound are the first terrestrial habitats the birds reach flying north in the spring and the last surrestrial habitats they see when flying south in the fall. Restoration of maritime forests with a plethora of fruit-producing and insect-harboring species would provide important food resources for migrating somplexies.	Harrison, Jackson, Hancock, St Tammany, Mobile	Yes	No	Yes	No	N	ło	Yes	No	No		\$ 250,000.00 \$	-
Tourism	4330	6/1/2015	Fishing Industry Educational Outreach	The fishing industry only the Mississippi cards, commercial and recreational, is one of the largest contributors to the local economy, with nearly \$250M in sales and representing \$550 jobs (2011 statistics), in general, quotas within the various State-regulated and referensh year adjusted, with the result of extremely conservative quotas. There is an effort by the Mississippi composition of the process and the reasons behind them. Increasing their understanding of the process and the results are in plact, their is an effort by the Mississippi contribution of the process and the reasons behind them. Increasing their understanding of the process and the results are in plact, their is not provided to the process and the results are in plact, their is an effort by the Mississippi contribution of the process and the results are in plact, their is an effort by the Mississippi contribution of the process and the results in the community to educate local forth of the process and the results in a delivery to exceed the contribution of the process and the results in a delivery to endure the order than the process and the results in a delivery to endure the order to the process and the results in the communities.	Hancock	Yes	No	No	No		ło	Yes	Yes	Yes		5 70,000.00 \$	-
				The Mississippi Enterprise for Technology (MSET) was recently awarded a grant from the Small Business Administration (SBA) for a Marine Industries Science and Technology (MST) cluster. The award was made under the SBAK**, Regional innovation Cluster (RIC) program to assist in the growth of small businesses involved in marine science and technology (SBT) along the Gulf of Mexico coast.	s												
				This proposal under the RESTORE Act would provide an educational outreach mechanism for the MIST cluster and DMR representatives to interact with the local commercial and recreational fishing modustry. The main focus of this interaction would to educate the fishing industry or nules, regulations, and quotas, as well as how these were derived and how they will help support sustainable fishering in many cases, fisherment are only afforded the final results (quotas) for various areas. It is felt that more knowledge of the processes and the results will provide a better understanding of the established quotas and how they support sustainability.													
				The team for this proposed project is MSET personnel in conjunction with DMR personnel. The project plan is to create a series of meetings convening members of the fishing industry. In the first year, there meetings in each of the three coastal Mississippi countes are planned. The first will be an introductory meeting explaning some of the existing rules, regulations, and quotas and the reasons behind them. Techniques will be accepted on the most pressing issues associated will quotacy, or perhaps other aspects of the industry. Meetings two and three will address questions posed in the first meeting, present updates on quota assessments, and present other perfunent information to the industry.													
				MSTST's MST's planned as a sustainable collaboration, continuing even after the contract performance period. It is expected that the collaboration with the fishing industry will continue through Tideland funding, funding from the industry members, or other mechanism.													

Tourism	4332	3/5/2015	Biloxi Flats - Tchoutacabouffa River/Tuxachanie Creek Watershed & Gulf Coastal Plain Savanna Restoration - De Soto	The southeast corner of De Soto National Forest encompasses part of Harrison and Jackson counties in southern Mississippi. This area of the Forest contains the headwaters of the Tchoutacabouffa River/Fluxcharie Creek Watershed. This watershed drains into the Back Bay of Blooi and is a vital part of the Mississippi Golf Coast, influencing both water quality and coastal plain wildlife habitat.	Jackson,Harrison	Yes	No	Yes	No		No	Yes	No	Yes		\$ 3,038,000.00	\$ -	\Box
			National Forest	Within the Choukaschouffa River Watershed there is an area now income as Blood Flats. Blood Flats serongasses 2,500 acres of constal plain swarman in one dornal confidence. Buyou Billed drains a significant proton of a Blood Flats. This area one contained suitable beloss/suispips and ending the shallows a precede of care splining and mests on tellury stant. All ballots not the enerby MS Sandfull Cane Redugs is well maintained by the LIS Fish and Wildlife Service, but the dense pine woods now found in the Blood Flats are are unacceptable nesting, mosting, and feeding habitat for cranes. Fire suppression, pine plantations in low areas, draining of land and nearby development have changed the historic vegetation structure. Stands of pine trees and thick underbush now occupy what was once onep agif cossists plain swarma.														
				Restoration of coastal plain sowms will promote recovery efforts for this species and provide habitat for many plants and animals (e.g. orchide, pollination, crayfish) that depend on the existence of this existyntem type. Conystem restoration work will also ensure consistent management across the landscape by aligning the Forest Service with the US Fish and Wildlife Service as both agencies work toward restoring and maintaining the concessing of the Mississipps and follower.														
				Longleaf pine rises in Bloot Plats will also be restored and maintained in healthy condition to complement the savanna. Pitcher plant bogs and flats will be restored throughout Bloot Plats and the rest of the Tchoutacabouffs River/Tuxachanie Creek Watershed as funding allows. Restoration, thinning, and prescribed burning are part of the short and long term management plans for the entire watershed.														
				Installation of interpretive signage and significant trail improvements will be completed in the l'obustacibudif liver/Tuachanie Cnek Waterhed to educate the public on the principles and practices of leaves of the properties of														
Tourism	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 service to currently un-erved areas of Narrison County, Plaze L would consist of installation of agroriemately 100,000 to of 12° PVC water fine, The hydrach and associated wakes and films. This project will connect to an existing water transmission system installation of agroriemately 100,000 to 12° PVC water fine, The hydrach and associated wakes and films. This project would institle gwater transmission system installation of agroriemately 100 to 100	Harrison	Yes	No	No	Yes		Yes	No	No	No		\$ 8,000,000.00	s -	
Tourism	4335	3/8/2015	WHWSD - SKI- Loan Payment	Insplicitly would use trust to pay of an existing size coast for sever Goodcook system. The last is set indeed provided in the coast and the coast of the coast o	Harrison	Yes	No	No	Yes		Yes	No	No	No		5 500,000.00	5 -	
Tourism	4336	3/9/2015	Stabilize Downcutting Streams in the Upper Jourdan River watershed	Journal. The main streams that make up the upper Jourdan River watershed are continuously downcutting. This is certainly true of Hickory Creek and White Cypress Creek. It no doubt applies to Catahoula Creek, but I have no personal knowledge of this one.	Hancock	Yes	No	Yes	No		No	Yes	Yes	No		-	\$ -	
				This means that each stream has a headcut that is working it's way upstream and is converting a stable e type stream that is connected to its floodplain to an entrenched one that goodles up soil during floods, as it disconnects from its floodplain. Moreover, every stream and drain that goes into them also necessarily exhibits the same phenomenon as it cuts down at the same rate.														
				The resulting soil loss ripples through the entire watershed and into the Mississippl Sound. Inland, wetlands (floodplains) are lost and hydrology of surrounding soils is altered. Vegetation is lost. All the streams mentioned have country road crossings that will be threatened in the not too distant future.														
				In the matrix environment, the citra sillation affects optie beds and grass beds, thereby taking a toll on the follow; and oyster resource. It was interesting to note that one the tables in the breakout session of the matrix encoursementering laws; Ps. Louis one Fb. 5 and people around it who fish Bay St. Louis. They complained of their fishing spots getting silled up. At that same meeting oysters came up at table after table as a key outlural resource for the Mississippi Golf Coast.														
				I would shoccite a project, assuming landowner cooperation, to stop head costs in the affected streams, as well as possibly add grade control structures along the way. Although it's possible to spend a lost of money doing this, it need not be the case. There are techniques involving concrete nable and ground stabilization doth that have been shown to be effective.														
Tourism	4337		Back Bay Biloxi Shoreline and Habitat Restoration	Project will restore shoreline area, ensuring growth of emergent plants including Spartina, Junous, and other grasses and trees that have been lost to erosion. Several acres will receive memodation 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 as shown in this proposal.	Harrison	Yes	Yes	Yes	Yes	Ì	Yes	Yes	Yes	Yes	health & s	\$ -	\$ -	
Tourism	4338		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 Harmon Courty, Plase II would consist of installation of approximately 65,000 to 12 °PVC variet in the Public in the Public and associated waves and fifted as and a 50,0000 gallon elevated water tank one event. This project is consist of installation of the Gulf Region Will approximately and provide much needed outstomer base to begin utilization of the Gulf Region Will 3 Water Project.	Harrison	Yes	No	No	Yes	ľ	Yes	No	No	No		\$ 6,520,000.00	\$ -	
Tourism	4339		West Harrison Water & Sewer District Water Connection Project Phase I	Project consists of installation of a sociated water distribution system and residential connections to provide potable water environ to approximately 4,000 to 16 % "Pri Cwater line, fire information and evaluation of installation of approximately 6,000 to 16 %" Pri Cwater line, fire information and evaluation (and evaluation and evaluation of installation of approximately 6,000 to 16 %") of "Pri Cwater line, fire information and evaluation and evaluation of the Gulf Region W-13 Water Project.	Harrison	Yes	No	Yes	Yes	Ì	Yes	No	No	No		\$ 7,608,000.00	\$ -	
Tourism	4340		West Harrison Water & Sewer District Water System Connection Project Phase II	Project consists of installation of a sociated water distribution system and residential connections to provide potable water entre to approximately 1,000 new water customers. Phase II would consist of installation of approximately 7,500 LF of FV. Wouter line, the plants and associated water, efficient and conscious. This project will connect to an existing 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-13 Water Project.		Yes	No	No	Yes	90 1	Yes	No	No	No		\$ 8,400,000.00	\$ -	
Tourism	4341		West Harrison Water & Sewer District Water System Connection Project Phase III	Project consists of installation of a sociated water distribution system and residential connections to provide potable water enter to approximately 1,000 new water customers. Phase III would consist or installation of approximately 5,000 Life of FVC water face, the plants and associated water, efficient and connections. This project will connect to an existing 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-13 Water Project.		Yes	No	No	Yes	ľ	Yes	No	No	No		\$ 660,000.00	\$ -	
Tourism	4345		Hancock County Utility Authority - Bayou LaCroix Road Sewer Collection	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 be directly 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.	Hancock	Yes	No	Yes	Yes	Ì	Yes	No	No	No		\$ 1,200,000.00	\$ -	
Tourism	4350 4359	4/14/2015	Restoration of Deer Island with Beneficial Use of Dredged material Moored Observations in the Mississippi	Please see Attached Proposal The Central Guilf of Mexico Ocean Observing System (CenGOOS) was implemented in order to address a gap in operational ocean observations on the continental shelf in the central Guilf of Mexico. This is	Harrison	Yes	No No	Yes	No	15	No	No	Yes	No		\$ 3,000,000.00	\$ -	
Tourism	4333	472372013	Bight: Environmental Monitoring System	a very dynamic region where riverine input, dominated by the Mississippil River but also influenced by other rivers such as those discharged through Mobile Bay, has a major influence on oceanographic processes. Season illy phoposia has occurred ester at least the 195086** ill Flummer et al., 2006), and it was observed in each of the 5 years of a project headed by the Pl and finded by the Riverse and the season of the project headed by the Pl and finded by the Riverse and the project headed by the Pl and finded by the Riverse and the project headed by the Pl and finded by the Riverse and the project headed by the Pl and finded by the Riverse and the Pl			110									340,300.00		
				during hurricane Katrina in August 2005, but despite being diagoged by strong waves and currents over a path of some 15 km, the box purvived the storm an opposited crucial information on winds and waves (Bender et al., 2000, 2006, 34 Housdan et al. 2007). This was a string example of the wave of high frequency, readine data that an amount on provide. Recruit will be a constrained to the box, greatly enhancing the observing yestern.														
				The two S in discus bury systems (they are related in and out) are aging and no funds have been able to be acquired to modernize their data logging and telemetry systems. Despite the value of this observing system, funding pressures have descread the operating logging for the bury and where its some diagner of soing funding flangeding. The purpose of this project is to modernize the bury systems and fully fund the operation and maintenance of the bury and its components, to continue to operate the bury by portion of the confidence of the purpose of this project is to modernize the bury and its components, to continue to operate the bury by portion of the components of the purpose of the														
				are like, how strong and in what direction currents are flowing, when hypoxia has begun to form, how long hypoxia lasts, is the castal ocean being affected by ocean additication, as well as a helping to answer whole host of other questions. Collaboration with other projects will add to overall understanding. Mississippi casstal resource managers (e.g., DEQ and DMR) will be surveyed to see if information products can be tailored to meet														
				their needs. The beaton of the busy mooring is at 34.0423N, 88.6473W. The seafloor mooring will be placed at the edge of the watch circle of the mooring chain. The Central Gulf of Mexico Ocean Observing System busy system will be modernized, missing instrument inventory will be replaced, and a second seafloor mooring will be purchased to rotate with the first. This will ensure the continuation of high quality data.														
				One of the main results of this project will be the continuation of near real-time, quality controlled data available for scientists, recourse managers, including those monitoring restoration projects), emergency response managers, naries operations managers, and the general public. These data will be served on the CenGOOS website (evens cengrous org.), the GCOOS but Portal (data genos org.), and though the National Data Buoy Centre (even scribt cones agree).														
Tourism	4360	5/12/2015	Devils Elbow Stream Restoration and Beneficial Use	Induced. County progress to complete a project at Denki (Dow, an outboor of Rotten Bypos, in Diamondhead M.I. to competely reserve the Instant. Accident selection of the Management Practice, he in trade of the waterways to Diagram requisity. The application appropriate proposed rendering sensitive propose	t Hancock	Yes	No	Yes	No		No	No	No	No		\$ 2,000,000.00	\$ -	
				The applicants intend to utilize a beneficial use site for dredged material disposal if one becomes available. The applicants do not propose compensatory mitigation because the project is intended to restore historic flows and improve water quality within Attent Bayou. In addition to the proposed dredging and disposal, the applicants intend to implement a Sedimentation and Broston Remediation and Manternance Faun within the City of Diamondhead to control the source of sediments to Sediment. Sediment and the sediment of the City of Diamondhead to control the source of sediments to Sediment Sediment and Sediment Sediment and Sediment Se	i i													
				The applicant has received all applicable permits and authorizations from the Department of Marine and the United States Corps of Engineers to complete the project.														
Tourism	4361		Shoreline Park Stream Restoration and Beneficial Use	Haccock County proposes to complete a project in the shortenine gask community to restore the natural shallstat and flow of the waterways within shortine gask. Accelerated sedementation, due to a land or spland Best Management Practices, has reduced the water quality and made the waterway no longer analyzable. The area would be designed in order to sign with natural charmed legists upstrained and downstream of the accumulated sedement. The applicants ident to utilize a beneficial use site for dredged material disposal if one becomes available. The applicants do not propose compensatory ministration because the project is intended to extend history and improve water results.	Hancock	Yes	No	Yes	No		No	No	No	No		\$ 6,000,000.00	\$ -	
Tourism	4367	5/19/2015	Restoration Plan for the Henderson Point Property	This retoration plan has two components. First, the trenstrail portion of the property will be restored to its historic, natural use by removing concrete and inscillanceus debris from the property, manies reported with removed, and an investive process may be removed, and an investive process under the property. The second component is to stabilize the shortline and reduce shortline recision through the construction of several breakwaters along the western shore of the property. These breakwater structures will be constructed with recycled concrete removed from the property. They will also create should to for origins, rodge, and fish.	Harrison	Yes	No	Yes	No		No	Yes	No	No		\$ 600,000.00	\$ -	\perp

Tourism	4368	5/25/2015	Hancock County Sand Beach Screening Project	This project will consist of deep screening (24") of existing sand beach in Hancacc County, Approximately 6.5 miles of sand beach undergoes extensive maintenance and re-nounteem projects quit requestly. These projects add debuts, shelt, octs, der. to the beach spear work present with resprise constant maintenance remove from the surface of the beach. Beep serving, similar to projects in other areas of the Gulf South following the 8P Oil Spill, will insure the smaller (screen size 1/4"), broken shells and rocks will be adequately removed from the system providing a much cleaner, safer sand beach for public use.	Hancock	Yes	No	Yes	No	Ye	. N	,	No	No	\$ 3,000,000.00	\$ -
Tourism	4369	5/25/2015	Hancock County Sand Beach Shoreline Protection Project	The Hancock County Beach system experiences approximately 15 of shoreline loss per year. This displacement of sand, puts the concrete seawall at risk as well as reduces the sand beach area allowed for public use. Previous reports provided by the Mississippi Department of Environmental Quality suggest approximately 75% of the shoreline is due to tidal influences and wave action removing the sand from the shoreline and displacing the material in the near shore system. A shoreline projection project would consist of a multitude of breakwaters or wind screens in certain areas that experience the	Hancock	Yes	No	Yes	No	Ye	: N	, ,	No	No	\$ 1,500,000.00	\$ -
Tourism	4370	5/28/2015	USM Gulf Park Beachfront Pier Restoration	most damatic shoreline exosion. The University of Southern Mississipp's Guil Plark campus is the state's only beachfront campus. This campus had a fishing/recreational pier extending out into the Guil of Mexico for many years. The pier offered academic, research and recreational opportunities for students, faculty, and staff as well as local residents and tourists. Over time and as a result of storms and other hands events, the pier eventually was overcome by the elements of nature. The purpose of this proposed project is to reconstruct this pier and one again offer the detect Guil access that had been in place for the above memotioned Mississipper in generations. The pier will be a critical cademic and research resource for	Harrison	Yes	Yes	Yes	Yes	Ye	: Ye	5	No	No	\$ 1,500,000.00	\$ 50,000.00
Tourism	5370	6/4/2015	Hancock County Sand Beach Drainage Modifications	Mississippi's gremier university marine related programs. The Hancox County and Beach Drainage Modifications Project will consist of installation of new drainage structures to include but not limited to trench drains, concrete pipe culverts, junction boxes, covered drainage channels, drainage diversion structures, regrading of sand beach areas and adjustment of existing vegetative dune systems.	Hancock	Yes	No	Yes	Yes	85 Ye	: N	,	No	No	\$ 2,500,000.00	\$ -
				The county willizes a full time beach maintenance crew as well as a maintenance contractor to provide the needed services to manage the drainage systems along the and beach. There are currently approximately 39 diseases and the contraction of the county through reduced an advanced and an amaged caused by storm surger. The proposed drainage modifications will assist in controlling beach erosion and provide significant cost savings to the County through reduced maintenance costs.												
Tourism	5371	6/25/2019	Visitor and Artist Education Retreat	The project will create an experience for visitors and students to study artists and the inspiration that connex from the natural indicapes of the Gulf Coast, recogning as setting and accommodations for retains and visitors to experience the landscape of the Gulf Coast, recogning the natural indicascing extra the Arms been demandaged by the most significant disaster in the U.S. and other classified, and the contraction of the influence of climate and ecology, providing educational opportunities about any contracting and creating physical components of the cultural indicates of the contracting and creating physical components of the cultural indicates of the contracting and creating physical components of the cultural indicates of the contracting physical components of the cultural indicates of the contracting physical components of the cultural indicates of the contracting physical components of the cultural indicates of the contracting physical physical contracting physical physical contracting physical phy	Harrison	Yes	No	Yes	Yes	10 Ye	· Ye	s I	No	No	\$ 11,000,000.00	s -
Tourism	5374	7/2/2015	West Harrison Water & Sewer District - Sewe Collection System	Pegic constitut of installation of Pic Xweer force makes, approximately 100,000 U.S. fittings, valves and required purprisp stations to provide sever collection to currently un severed areas of function. Class. This propries und connect to an entiting new collection species, residualed as part of the cold fleggine regions and provide make headed contenter has be beginded to other size the species. The system will also provide much needed relef and allow for future sever connection projects to abandoned existing septic tanks, many of which are failing and causing environmental divenages to the surrending sexes.	Hancock, Harrisi	in Yes	No	No	Yes	90 Ye	: N	, 1	No	No	9,000,000.00	\$ -
Tourism	5375	7/2/2015	West Harrison Water & Sewer District - Sewe Connection Project Phase I	Project consists of installation of associated small diameter, low pressure sever from mains, gravity mains, grinder pumps and residential connections to provide sever services to currently un-served areas, approximately, 100,00 new customers. This project will connect to an existing sever collection system installed as part of the Guil Region Forgram and provides nuther existed customer base to begin utilization of the Guil Region S-12 Sever Project. The residential connections would also allow the abandomment of existing septic tanks, many of which are failing.	Harrison	Yes	No	No	Yes	90 Ye	. N		No	No	\$ 5,000,000.00	\$ -
Tourism	5376	7/2/2015	West Harrison Water & Sewer District - Sewe 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 IF of PVC sever mains and associated pump stations. This project will connect to an existing sewer collection system installed as part of the Gulf Region Program and provide a numb needed customers base to begin unfailation of the Gulf Region Posts 2 Project.	Harrison	Yes	No	No	Yes	90 Ye	: N	•	No	No	\$ 4,000,000.00	\$ -
Tourism	5377	7/3/2015	Habitat Restoration Stewardship Fund	Habitat restoration in castal Mississpe has lagged behind habitat restoration in other states, even when same gares for habitat restoration were available because of the last of start-up furning or the last of matching funding behabit restoration garts. We propose that some RESTORE funding be provided to an agency in Mississipp portage the Mississipp Department of Provinces and Chapital	Hancock, Harrison, Jackson, plus others as appropriate	Yes	No	Yes	No	Ye	s Ye	s 1	Yes	No	\$ 20,000,000.00	\$ 20,000,000.00
Tourism	5379	7/13/2015	East Mississippi Artificial and Oyster Reef Expansion and Enhancement	Angles and Conservation cognitations working with the TiO? to identify projects to help restore and soutant finderes along Mississipps's coast stated areas in eastern Mississipp as relating in a reflicion and the control of the con		Yes	No	Yes	No	Ye	: N)	Yes	No	\$ 6.00	\$ -
Tourism	5380	7/13/2015	Reef Fish Barotrauma Reduction, Education and Outreach Program	seef this hour as unagene, gapuage, ambeguich and commitmen and dum caught in waters, despect than 10 feet can suffer from buncturum. Retrictine seasons, creat limits and size limits are forcing the release of reterf films destrageded sprices unagely to angle or not lesson. Earthursam excluded ordicars allow less this bunch returned but to the depth from which the suggest and pulled to a commitment of the support of the support of the suggest and the support of the s		Yes	No	Yes	No	No	Ye	s Y	Yes	No	\$ 1.00	s -
Tourism	5381		and Rehabilitation	Mississipp Recreations fishing groups have been successful in securing materials solitable for construction of productive reefs that can increase fishing in solitate as well as access for angiers. Funds have industrially been unabalable for monotioning on maintenance or insuring reefs and of indigenance of new reef materials. The distribute artificial red creation monoting and enablishtation appropriate or less than the production of the funds needed to monitor and enhance existing reefs as well as identify additional locations for reef construction in areas most suitable for reef habitat and where fisheries production can be maskinged.		Yes	No	Yes	No	Ye	: N	,	Yes	No	\$ 25.00	\$ -
Tourism	5383	7/31/2019	MS Gulf Cass Economic Development Data Project	Projects summary Southern Mississippi Planning and Development District will create and maintain a one-stop resource for consistent, accurate, up-to-date data across the Mississippi Gulf Coast counties of Hancock, Harmson and Jackson. It will be designed with input from and for use by professional economic developers, local governments, fourthm bureaus and others actively, seeting to create new jobs, grow Data collection will be dismalate more weeth Mongher tocast. A faundancied express of the data collection will be existent the entire region. Data collection will be organized and maintained in a geospatially-resolved database management system. SMPDD will use a dedicated Gis server and provide user begin and password protected access for authorized users. One of the major features and benefits of this solution will allow continuous access to the most updated data, as the server will entrieve data directly from the working distalase. The data may be deplicated in risks cludes on in warpercented tables, individuos ordine may overwing and hard corp devolutes in risks cludes on in warpercented tables, allowing ordine may overwing and hard corp devolutes in risks cludes on in warpercented tables, allowing ordine may overwing and hard corp devolutes in risks cludes on in warpercented tables, allowing ordine may overwing and hard corp devolutes in risks cludes on in warpercented tables, allowing ordine may overwing and hard corp devolutes in risks clude on a public domain and other data may be purchased. Topical areas may include but are not limited to &C own from the professional economic developers to determine the fields for the database. Some data may be available on a public domain and other data may be purchased. Topical areas may include but are not limited to &C own from a funding to originate and the professional economic developers to determine the fields for the database. Some data may be available on a public domain and other data may be purchased. Topical areas may include but are not limited to &C o	Harrison, Hancock, Jackse	Yes	Yes	No	No	Ye	Y	s I	ON.	Yes		s .

-					Background:	T										725,151.25 \$	
	Tourism	5380	8/11/2015	Argort Development Site Preparation	Les visual for Arports to develop alternative forms of revenue. The Gulfport-Billoul international Arport comes, and has identified three acres of land, as a premier location for future commercial development. This land is located at the entrance of the Arport adjacent 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 configurous parcels. 3. Discussion: The project area, that is located west of two Arport Hotels, requires site preparation in order to make it & East-hovel ready#63 The site preparation consists of the purchase of miligation credits, clearing the area, installation of utilities, and #81 to bring the area to grade with adjacent property. By using grant funds, it will entic private investment of construction that compliments the amenities for Visitors to the Mississippi Gulf Coast and also Residents of the Mississippi Gulf Coast. Summary/Berefit to Region: The Arport 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 site 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 Coast: The cost for 3-acre commercial parcel site preparation is \$725,151.25	11301	163	ies	NO TE	3	165	No	No	16	5	15,51.6	
	Tourism	5387		Continuation of Hancock County Beach Pathway	Injustices the extension of the historic County is each Pathway in needed to provide greater access to all people in Historic County to the beach pathway provides access to the waterfront for people as a dayly part of life. The path on the used as transportation, for recentation and for social gathering, additionally, because of additionally, because of the pathway is access decreased, the pathway is accessible to people who may require help in getting around. The flat surface of the pathway is easily accessible from politic impaired (those using wheelchairs, societies was additionally, because of the pathway is accessible to people who may require help in getting around. The flat surface of the pathway is easily accessible for mobility-impaired (those using wheelchairs, societies, and canes). The proposed project will provide inder cluster field to the walknow; and care in a provide on the unique natural activate of the coastal environment. The provision of the unique natural activate of the coastal environment in provide societies and provide or fraudar frecorner. Also, by willing environ government access societies to a greater appreciation and environment access and the pathway and extends and minimizing the need for new waterfront access sides; to a greater appreciation and environmental recorner. Also, by willing environ government access societies and provide or fraudar frecorner. Also, by willing environ government access societies and provide or fraudar frecorner. During hirritance Georges, Ill and Satrina, the completed section of the pathway will be a testal environmental recorner. During hirritance Georges, Ill and Satrina, the completed section of the pathway will be a stached to the sexwell statistic divers contained by the provided project is consistent with the Hancock County and Beach Master Plan and, as such, is consistent with Remember of Hancock County and Beach Master Plan and, as such, is consistent with Remember of Hancock County and Beach Master Plan and, as such, is consistent wit	Hancock	Yes	No	Ye.	3	Yes	Yes	No	No	ş	2.500,000.00 \$	
	Tourism	5388	8/30/2015	Developing Grassroots Ideas for the Purpose of bindling a Sustainable Commit Engine by Finding Innovative Ways of Restoring Gulf Coast Industry and Reversiting in Sixting and New Business Development	Executes summary Are proposed plan neathers a mail-faceted appearant to developing a Community-based High Technology Laboratory capable of producing an Alext Conomic Equined Executing in Investine appearance. The proposed plan neathers are addeduced, folian products to explain result investing, and expositions appear investing and produce a seathered conomic and community evelopment in the state of Mississipping for point fluid based and commiss as the explainer of the Solvest recovery from the effects of natural disasters and excommiss and disasters and excommiss and disasters and excommiss and explainers and excommission and inadequate previously exclusive interventions. A multi-faceted appearant capable of maximizing existing resources which creating an effective dedictions in the product of the explainers of the explainers and the explainers and an explainers and the explainers and an explainers and an explainers. The Tamosoma and Brestments can be effective expensely and produced both error, and demand and prevention and an effective explainers and an explainers. Castal region should be to create a visible, productive and growing excommy capable of maximizing its rich assets. The Living Word High Technology Renewable Energy and Business Development incubator (HTERD) can be the catalyst needed utilizing \$35\$ Laboratories to effectively & decrived Sections and community development in the Castal region.	River, Mobile, St	Yes	Yes	Yes Ye	is .	25 Yes	Yes	Yes	Yes	s	10.00 \$	
	Tourism	5392	9/1/2015	Port Cade Waterford Boardwall, Marina and Small Craft North Sparrion and Small Craft North Sparrion and Tricentennial Park Improvements	Through implementation of this comprehensive project to improve public access and balance public private development along Priorit Calet's southern waterfore from the Bliss-i Cean Spring, Biodge to the Bliss of Mind Cean Harbor of most town Bliss. The person public cean development along priorit Calet's southern waterfore from the Bliss-i Cean Spring, Biodge to the Bliss i Schoom Feed (Find Spring) and priority of the Cean Spring, Biodge to the Bliss i Schoom Feed (Find Spring) and priority of the Cean Spring and Development and and Developmen	Nerrison	Yes	No	Yes Ye	15	80 Yes	Yes	Yes	Yes	\$	35,000,000.00 5	
	Tourism	5393	9/1/2015	Public Across Improvements and Point Cadet Marina Improvements	The City of Blook is partnering with the State of Mostisipp to restore soft excess to the Front Cader waterforst area south of the highway 50 bedge with an ADA complant bourdeash to support a variety of public waterform tess. Synage will be installed to educate the public about the Mississippi Caset's natural resources and restoration activities at a nearby opater read and other bland. Sedement will be removed from the Paint Cader Marins to improve safety. The Complete of the Cader Marins to improve safety, and the public cade for a wide variety of frontly-principal activities leading fishing outcomments, fishings, convent, educational organizes. Played like, restorating marine life and show this, and paint generally appreciating nature. Since the storm, the State Robing give and thereties boundwalls have not been replaced and the one posses steely hashed the form who attempts to access the waterform to the for the robing view will be reliable given and thereties boundwalls have not been replaced and the one posses steely hashed will reclaim a proper steel to access the waterform to the for the robing view will be reliable, the plant and conduct the water than the proper steel and access the waterform to the control of the posses of the safety of the public about nature public access and will sport the reversal statement of the public about nature public access and will sport the reversal statement of the public about nature public or the public about nature public access and will sport the reversal statement of the public about nature public access and will sport the reversal statement of the public about nature public access and will sport the reversal statement of the public access to the public about nature public access and will sport the reversal statement of the public access to the public access to this Tidelands area and to manifest public benefit through paperparted tend uses that apport a bound angree of farmly-friendly and educational activities. Using surface parting ent of the reversal statement	Harrison	Yes	No I	No Ye	55	60 Yes	Yes	No	Yes	S	4,000,000.00 \$ 1,000,000	3.00

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	Tourism	5394	9/1/2015	Biloxi Small Craft Harbor Expansion	Through this project, the City of Block will removate and expand the Block Small Carl Harbor to allow all Block based charter boats to berth legisther in one central harbor located on Block's Lateral Channel with firefact acts to Stat and West Channels. Highway 50 block 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 slips east of the harbor and reconfiguring existing slips to accommodate all of Block's existing charter boats.	Harrison	Yes	No	No	Yes	80	Yes	Yes	Yes	Yes	!	\$ 6,000,000.00	\$ 1,000,000.00	
					Currently, the harbor is bordered on the west by a casino and its parking garage, which hinders accessibility and obscure its visibility to the public. Expanding the harbor to the east will not only provide needed new slipe, but will allow for improved extensibility and enhanced persence on eligings 96. Rather than being functed away from gainst at it is now, the result attract curvaits and excisional to enjoy public improvements that showcase the waterfront, offer a variety of marine-related services including boat charters, and offer educational information about Billion's marine heritage.	3													
					is addition to approximately (in owe slips, the renovated harbor will have public restrooms and facilities to weight, display and dann fish. Other public amentes will include staging areas for sports finding to the continuence and order mariner estated events such a schilders finding redoes. Space as how the exhalles for "of the beats" restlood staged and retail evenues for lean and restly of the public amentes of the and schilders of the schil	3													
					has now liked Small Confl Mathew will be a prominent finit in a chain of amenines, located along highway 90 from central Blood to Point Coder, which includes the historic deventions district, the Blood Town Genet, the Ord Coder Teach Review of Art. the Schoolers for Complex, the proposed art Teach Standard S														
					Expansion and reconfiguration of the Blood Small Craft Nathor will generate many public benefits including improved public access to a waterfront area in downtown Blood, improved use of public waterfronts space and recourses through consolidation of duties boats in one location and epsanded institute of the control and recourses through control boats and of the boats from the control and epsanded institute or the control and expensive through t	r													
					Educational opportunities also will be expanded through displays, signage and venues for a variety of marrine-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.														
					The regional economy will benefit through a more successful charter fishing industry that will result from consolidating the boats into a more visible, attractive, conveniently-accessed location. ADA-														
	Tourism	5395	9/1/2015	Tricentennial Park Public Improvements	Tocreterinal Park, located on the north side of Highway 09 in East Blox, was purchased to preserve public access to valuable waterfront property that based the restored, historic fulls-Toletand Wakner and Some of Bloss of Bloss Thesis of all loves of the conflict preserving and the stress of the size survived and the size continues to some a public purpose by preserving undostructed views of the Mississips Sound. Through this project, the City seeks to improve the eight acre set to to complement activities of the Deln's City seek in the Contract on the west size of the Bloss Size of the Bloss Size of the Size o	Harrison	Yes	No	Yes	Yes	40	Yes	Yes	No	Yes	:	\$ 840,000.00	\$ 90,000.00	
					the southeast portion; and to enhance recreational opportunities on the park"s east side. Improvements will include uniform Insulvaciangis, lighting, rigitation and walkways, additional parking on the northeast portion of the site, interpretive signage, relocation of the Billiou Tricentennial mosaic manual to the park, and relading a berton supports a band-self-lighting-bod for outdoor concerts and other activities. Before development of Highway 90, the southeast portion of the site was stidily-														
					mural to the park, and rebuilding a berm to support a band-shell/gazeo for outdoor concerts and other activities. Before development of Highway 90, the southeast portion of the site was stabily-included and will be restored as a wetland agrief area was the interpret signage identified, give the herelfied or retoring and/or preserving wetlands in Coastal Mississippi. A pedestrian crosswalk across Highway 90 will be installed to provide public access to connect the park with the Sand Beach and Schooner Pier Complex.														
					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 lesure activities; restored wetlands and improved water quality to support marrier species and public recreational uses.														
					Benefits sho include repunded educational opportunities through signage and displays to educate the public about the value of the Coast's natural recovers and habitats. Increased violation to the past is a netural of project implementation is antiopsted to have regional economic benefits, such as job creation and increased sales tax collections, by stimulating redevelopment in East Bloke. Match for the project, valued at an estimated 590,000, will be provided by the Other O'Reviel Museum of Arts in the form of in-knot services contributed for architectural and landscape plans; in-kind labor														
					mach of the project, which as all estimated 2-pouck, we are provided by the District Needs machini on it is used on it is used on it is not continued as an account of the provided by the Harrison County Public Works Department; and donation of LDI lighting fixtures and installation services provided by Mississippi Power Company.														
	Tourism	5399	9/2/2015	Point Cadet Revitalization from Highway 90 Bridge to I-110 Corridor along the Back Bay of	This comprehensive project will revitalize waterfront areas of East Biloui from the Highway 90 Bridge north and west to the I-110 Corridor through multi-use improvements to enhance and restore natural resources, create jobs, support the seafood and maritime industries, and expand family-oriented attractions to extend visitors' stay on the Mississippi Gulf Coast.	Harrison	Yes	Yes	Yes	Yes	80	Yes	Yes	Yes	Yes		\$ 35,000,000.00	š -	
					Throughout the project area, the City will provide safe, convenient public across to the shoreline and will enhance traditional working wateriors activities with a variety of land user that showcase local sended through shoring, diving, entertainment, and educational univers. RESTORS grant metals will be used as part of a public investment strategy to yield a longer, and entertainment in the safe water of a public investment strategy to yield a longer increase in water by reminding the Back lay shoreline east of the L130 Corridor and adjoining Coll Blook neighborhoods by enhancing public access to the waterfront and revitalizing the safeod industry through public improvements that will include expended commercial dock super and supports the indicate amentics.														
					The project will include incentives to diversify the regional seafood industry through development of such things as a soft-shell craib aquaculture program. Redevelopment of the project area, as well as of the local seafood industry, has been particularly slow billowing its deveastation by Huriticine Ratrina. The Back Bay Servation Marketaplez and recreasional marinar component of the overall project will be located at the site of the Shemman Canasan Fishing Dock, which includes approximately 15 City-owned acres at the north end of Lee Street. This public waterform care as will be reconfigured to offer a marina with excreasional boat size, for temporary and long-term rental (for private and for heire vessels), where we would be a marina with excreasional boat size, for temporary and long-term rental (for private and for heire vessels). The market place will include a work of the size of the project and some and boaring story exposure and boaring story exposure. **The story exposure and the story exp	f													
					spen air kitchen area to showcase local senfood and so educate the public about senfood cooking methods and opening oystem, as well as facilities for workforce training in culinary arts that focuses on Gulf senfood and locally-grown/raised products. Shrimping boats currently berthed at the Shemani Cansan Fishing Dock will be reducated east to a new commercial marins that will be constructed on previously-developed property to be acquired by the														
					Cly in the vicinity of Guk Street. This new marins will improve commercial boats access to Guilf channels and will offer landside improvements such as convenient of Floading areas, boat building and regar areas, namine evicine and not explain priors. Pedestrian walkings will link these to so which ly habs to each other and to other priors in interest in the project including the National Register, City connect Glid Brick House and the Bayou Auguste Restoration Project, which involved a local, state and federal partnership effort to convert a neglected urban bayou into a beautiful 12-scre park.														
					The Pins Street Waterfront Access Road and Maritime Commerce Corridor will extend and improve Pins Street from 3h Street south to Highway 90, concurrent with implementation of the City project to secred Bask Bay Boardard from 048 Street and unthes south to Silly Street with finding assistance provided through the Mississippl Development Authority's Economic Development Highway Program. The improved Pine Street will be a Sour-Sane, divided boulevard for greater safety and aesthetic appeal.														
					Debris removal, storm-resilient shoreline stabilization measures and pedestrian access improvements along public waterfront property from the Biloxi Fishing Bridge south to and under the Highway 90 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														1
	Tourism	5400	9/2/2015	Pine Street Waterfront Access Road and Maritime Commerce Corridor	The Pine Street Waterfront Access Road and Markine Commence Corridor in East Bilasi will extend and improve Pine Street than 5th Street south to Highway 90, concurrent with implementation of the City project to extend Back Bay Robuleard from Gal Scient counteest or the Server and the south to 5th Street with Funding sustainers provided through the Mississippi Development Authority's Ecosomic Development Highway Program. The improved Pine Street will be a Bourlaw, Gilder Bouleard Engineers Street appear.	Harrison	Yes	Yes	No	Yes	90	Yes	Yes	Yes	Yes		\$ 20,000,000.00	\$ 1,000,000.00	
					The comprehensive project goal is to improve public access to waterfront commorcial, industrial and recreational venues in fast fillion thempty stimulating the economic growth of existing marine-related commerces, such such behing board reflected golds as 18. Michael's Faul and co Docs on Blood Bay at the foot of 5th Street. Improved access above will stimulate redevelopment of East Blood through new business start-ups and the expansion of tourism and recreasional waterfront amenities.														
-	Tourism	5401	9/2/2019	Point Cadet Sunrise Park: Biloxi Tip of	The City of Billoxi is requesting funding support to remove marine debris and to restore the shoreline of Point Cadet from the Biloxi-Ocean Springs Bridge north to the Billoxi Fishing Bridge. Debris removal	Harrison	Yes	No	Yes	Yes	60	No	Yes	Yes	No		\$ 500,000.00	\$ 25,000.0	+
			., .,	Peninsula Public Access and Shoreline Stabilization Improvement Project	storm realized shoreher stabilization measures and gelectrian access improvements along the City connel waterfront properly will expand public opportunity to access a unique area where the Musicissips Sound negrees with the waters of the Back Bay of Block. The project will enhance persevation of underedged shoreline for the public as well as for marker and the species, in addition, low impact all-weather educational signage will expand opportunities to learn about habitat supported by tidally-impacted areas and to encourage long-term severational or for access and the recoverage long-term severational programs.													-,	
					The project includes extending the small sand beach on the shore east of the Maritime and Seafood Industry Museum; incorporating the use of the seawall in improving pedestrian access; improving the safety and security of the walknay under the Blood-Cean Springs Bridge, and constructing a small pore for fishing and crabbine; Upland improvements to be built near the MSM include a shootly around a maritar leve but the regarders, Securitary in Soundarion for the Celebra Frederick and security and severed beat Designing and training demonstration size.														
					Those who attend the many activities hosted at the MSM and/or Blook Waterfront Park frequently are tempted to walk along the shoreline north of the Park's splash pad to access the nearby Billoui Fishing Bingle. Hurricane dobte, little, unchecked invasive plant growth and lack of a well-defined, level walknow made what should be an enjoyable nature walk into a hazardous experience. Project engineerination will address this problem by providing ASA-compliane prodostrian connected, along the shoreline of the project area.														
					is addition to the general public, others who will benefit sportfaulty from project implementation are sherine and wade followment, throwers of cast not and those who enjoy non-motorized water sectivies such as sharping, connecting, and public debe boarding. Participation is the MSMIN resource declarational activities of the other sharping confident and soft will be expected and summer carried. For children also will be expected and summer carried and summer carrie														
					The project compiles with the Mississippi Coastal Program in terms of restoring wetlands, and manine/shoreline habitats, improving management of stormwater runoff into a public water body and addressing shoreline restorals. Note of with the project provide expanded access to the waterfront and improvements to enhance public exponent of the waterfront, but the safety of those who with the waterfront and improvements to enhance public exponent or the waterfront, but the safety of those who with the waterfront and improvements to enhance public exponent or the waterfront public exponent or the waterfront and an exponent consistent annexes water and waterforce public exponent or the waterfront and an exponent public exponent or the waterfront public exponent or the waterfront and the public exponent public														
					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 fishing and dock space for a schooner; dredging at the end of the pier to provide an access channel to the main manigation channel, and dearing all marine deditis in the new access channel.														
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Tourism 5402	9/2/2015 West Billoxi Festival Boardwalk and Boat Ramp	The portion of Harrison County's and Beach in Bladi located between Rodemberg Avenue and Camellia Street is noteworthy because much of it is separated from Highway 90 by a swath of land upon within is built bourist oriented establishments that form a buffer between the shore and the highway. While this section of beach is especially beautiful, the buffer formed by businesses and condominiums makes access to the beach less visible and less inviting to passers by.	Harrison	Yes No	No	Yes	80 Yes	Yes No	Yes	\$ 6,000,000.00	\$ -
		The project, which involves a partnership of the City of Billoui and Harrison County, aims to increase public access to this portion of the beach through construction of an environmentally-sensitive boardwalk with linking wallways to adjacent businesses and to new public parking areas located at intervals with appropriate signage. Construction of a boat ramp at Camellia Street will provide access to									
		the Mississippi Sound for the boating and fishing public. The boardwalk will boarder the edge of the sand boach along the seawall, south of existing commercial development. It will provide a podestrian venue to facilitate access to the beach and it will be a destination in itself that will cleav access to the exert and increase business. It also will be a settline for festivals and other outdoor community activities.									
		Two pavilions will be constructed along the boardwalk, one east of Veterans Avenue and one near the Camellia Street boat ramp to support field trips, festivals and general recreation. The boardwalk will									
		have intermittent shaded areas, benches and blooks. 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 Billoui boaters and fishermen; expanded economic opportunities for area restaurants and retail businesses; improved access to									
		the West Billioni waterfront; expanded recreational and educational opportunities on the Harrison County Sand Beach.									
Tourism 5403	9/11/2015 National BBQ and Seafood Competition	According to Linds Ornico, President of the National Barbeane Association and owner of Tee Shell Barbeane Restaurant, Mississipp has the most award wrining barbeane coders in the Country and this role got the word could In Assission accompanion and a Sealing and on several scales would incube professional competition, and scale competition, and scale could incube professional and sealing documents on the Country and with connections with the Food Network, through Dirent, Drive ins and Dives, Mississipp Gulf Coast would be General as a Linking velocities of a scale and scale could be connected as a facility velocities of a scale and scale could be connected as a facility velocities of a scale and scale could be connected as a facility velocities of a scale and scale country of the Country of	Harrison, Jackson	Yes No	No	No	Yes	No Yes	No	\$ 350,000.00	\$ 200,000.00
Tourism 5419	AND DOOR COMPONENT PROPERTY OF THE PROPERTY AND THE PROPERTY OF THE PROPERTY O	Venues would include The Shed, Great Lawn at Harrah's, MGM Stadium and others as it grows. Partners include Visit Mississippi Gulf Coast, area casinos and the Gulf Coast Tourism Foundation. Founded in 2006, Renaissance, a \$501(c)(3) non-profit Community Development Financial Institution Fund (CDFI), was established by a group of committed community leaders who had the vision and	Managar				Mar.		W.:	\$ 12,000,000.00	4 5 000 000 00
lonsm 5419	10/3/2013 Sun Coas economic Development Gain Fund	foresight to understand that the key to Missisopialit's recovery from Huricinae Karina (August 2005) would need to be a unified effort focused on community redevelopment. Remaissance thrived by offering programs designed to provide residents the opportunity to obtain the dream of homeomership through low court and low-rest lending, as well as structural counseling. Over the Remaissance espanded the scope of this xtivities to provide both quality sustainable loosing solutions and the creation of economic opportunities in Mississippid." Solve-to-moderate iscome communities. All of Remaissance programs include with favoratial retentional sustances and conveniency as mediated to support clients throughout the process to suscessful the bidding and theretains of the powerty cycles. Remaissance selects on once residents out of powerty through its wealth-building opportunities of homeownership and small business development and/or expansion that creates and/or retains job opportunities for low income includuals. Remaissance has successfully deployed nearly \$62.5M in Community Development Block Grant funds since 2009 and leveraged these funds with an additional \$15Mn in private and public funding. These	Harrison and Jackson	res res	NO	No	res	No res	165	\$ 12,000,000.00	5 5,000,000.00
		funds were not a lifectionet immedifigent, as the mortgage payments received by Revalussance are re-deployed into the community to continue to serve the purpose of providing affordable, sustainable and the bossing for Ministrips supplies when offices are exercised to the foreign of the foreign affordable, sustainable with the State of MS and is a member of the Federal Home Loan Bank of Dallas. Through our many partnerships and affiliations, Remissioner has access to capital that can be leveraged with all RSTORE Act money awarded to the operationable for their the value and reach of the funds received. In a delicity, and existing the restrict CDF1, a designation which signifies that the organization has been found to have sound policies, procedures, electronic systems and qualified staff in place to successfully administer its programs.						П			
		The Gulf Coast Economic Development Fund would bring additional capital to an existing Renaissance and would enhance the perpetual loan fund that the organization has successfully established. The funds the State will receive through the RESTORE Let and the 8P OI Spill can be more than a one-time spend. If placed with the appropriate organization, such as Renaissance, to manage and deploy in the most efficiency way, the funds can become an economic direct for the State, continuing to similar economic grown for years to come.									
		On behalf of the Board of Directors of Renaissance and the established management team, we are requesting a \$2M grant from the RESTORE Act funds to further strengthen this existing perpetual non-profit loan fund, to enable this organization to continue to serve the residents of South Mississippi.						П			
Tourism 5420	10/2/2015 Gulf Coast Broadband Project	The Mississipp 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, governments, and private businesses and industries to be able compete in regional, national and international markets for the creation and reterion of new jobs, technologies, businesses, and industries and for the capazinion and reterion of real and reterio	Harrison	Yes Yes	Yes	Yes	85 Yes	Yes Yes	Yes	agriculture \$ 15,000,000.00	s -
		The experience of many states and communities around the nation has been that large corporate provides of data transmission facilities do not have sufficient monetary incentive to bring affordable and ubiquatous, utilar-high-speed broadband internet service to them unless there are significant public efforts and incentives to bring that technology to a proximity to all homes, businesses and public places that will make the final connectivity and service to all homes, businesses and public places that will make the final connectivity and service to all homes, businesses and public places that will make the final connectivity and service to all homes, businesses and public places that will make the final connectivity and service to all homes, businesses and public places that will make the final formation of the provided of the provided provided in the provided provided in the provided provided in the provided provided in the provided p						П			
		has Cites of Bloot and Guilgons established a unified effort to promote development of a minimum. 1-Gui plan-high, speed interest connectivity use a Filtor Cell Ring excenspassing the centre Microsispial Guil Coast. Subsequently, as of Coattee 2016, eight of these coast of Loss and two of the three coast countries here speed with Bloot and Englight to form the Guil Coast Endeaded invisibles. We RESTORE funding assistance, but Filter Ring will be implemented and administered by the CGII, thereby providing to all area residents and businesses an affordable, ubiquitous and timely ultra-high-speed broadband internet service. It will be delivered from the English Ring to all end users by competive learning with private lettered Service Providers.						П			
		The Gulf Coast Broadband initiative has been created through an interlocal governmental cooperation agreement and is a separate legal and administrative organization with the authority to acquire any interest in real and personal property necessary to create and maintain the regional fiber optic ring in all of its parts.									
		Is order to eliminate the &Codigital advised&Cand create equal opportunity for all residents and businesses to enjoy reasonably affordable access and use of ultra-high-speed internet service, the initiative may contact with the profit and one 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 entity off** tentrory.									
		To the fullest extent authorists by Jus, the Initiative will operate as a public utility and will be governed by the participating parties of the interfocal governmental cooperation agreement. The Gulf Caset sendand initiative is interhed utilitiative () to cities and two counties have placed by the control of the counties and two counties have placed that the counties have placed by the counties and two counties have placed that the counties have plac									
		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 counties. Through the use of internet sensors in drones, satellites and other devices, access to the new ultra-high-speed internet service will allow									
Tourism 5424	10/28/2015 Graveline Bayou Land Protection	The Land Trust for the Mississippi Castal Plain (LTMCP) is an accredited Land Trust dedicated to the conservation, promotion, and protection of open spaces and green places of ecological, cultural or scenic significance in the counties of the Mississippi Castal Plain.	Jackson	Yes No	Yes	No	No	No No	No	\$ -	\$ - Land Acquisition
		For Graveline Bayou, the Cumbest, Whitehead, and Malancey properties in Jackson Country, when combined, present an ideal opportunity to consene large tracts of land under heavy development pressure. In addition, the Malancey property offers a chance to provide access to passive activities such as cance and layel access for exploration of the Graveline Bayou and Bay area. These properties can be purchased as a group or individually with the Cumbest properties lengt IDMCSPE* first priority. These landowners are supportive of IDMCSPE*s, need to seek funding for potential acquisition.									
		These parcels are located in the Graveline Bayou watershed in Jackson County, MS. This watershed is located in the East Gulf Coastal Plain ecoregion of the southeastern U.S. and is, part of the Ministry Coastal Basin and Streams. Nature regestation in this area shouldes those spoots busued in palustrine forested wetlands, estuarine energent wetlands, justatine straigh/shub wetlands, upland struly/shub, and energent forestered justands. The prospects adjusted to struly adjusted to straight the structure of the s									
		Ecological Value: All differences properties as a buffer area for storm surge by providing dispensal and displacement in the event of flooding waters. These flooding waters have a natural function of tumover and flushing of coastal wetlands. The open spaces protected create an offset to protect									
		community infrastructure. 14 (Protects passions that are important for removal of nutrients from the water column to provide cleaner and healthier water for all widdle. 14 (Chorects emergent vegetation and vegetation below the surface that provides values required for widdle to nest, rest, breed and feed. 14 (Chorects emergent vegetation and vegetation below the surface that provides values required for widdle to nest, rest, breed and feed. 14 (Chorectes critical watering and migratory to power sizes for trans-benipher imagents) with populations.									
		ACEProvides critical stop-over sites for neo-tropical migratory bird populations; ACES and a stop-over sites for neo-tropical migratory bird populations; ACES apports the fishing community which is critical to the long-term survival of the industry and culture of the Gulf Coast by protecting areas that are important to the fishing and shell fishing industries. These areas are the final shellfish treeding factories of our Gulf of Mexico.									
		At Chesters geen spaces that will provide areas for people to witness and learn about their natural environment. At Chesters geen paces that provide operating for four impact recreasional activity such as observation of bring, net casting and kaysking. At Chronices a runoff buffer for sediment that, if allowed to enter the buy directly, will sit waterways used for recreation and as widdle habitat.									
Tourism 5435	10/28/2015 Bluff Creek Land Protection	The Land Trust for the Mississippi Coastal Plain (LTMCP) is an accredited Land Trust dedicated to the conservation, promotion, and protection of open spaces and green places of ecological, cultural or scenic significance in the counties of the Mississippi Coastal Plain. LTMCP utilizes both fee simple and conservation essement tools in conserving land for the benefit of habitats, species, and recreation.	Jackson	Yes No	Yes	No	No	No No	No	\$ -	\$ - Land Acquisition
		The Bluff Creek parcel encompasses an area of approximately 59.14 acres located at the end of archio Road in Vancleave, Mississippi, It consists of a variety of upland and wettand habitats, including mixed brosteled uplands and wettand, pine awares, bottomised hardwoods, forested buylends, cypersojjem depression, feet-hauter manh and a few small ponds. The set provides valuable habitats of a variety of the set of t									
		the owner4P* permission to study the Mississippi dusky gopher frog in ponds on the site. In addition, the property provides access to Bluff Creek and scenic landscapes, making it desirable for recreational use.									

Tourism	5440	10/29/2019	Old Fort Bayou Land Protection	The Land Trust for the Mississippi Coastal Plain (LTMCP) is an accredited Land Trust dedicated to the conservation, promotion, and protection of open spaces and green places of ecological, cultural or scenic significance in the counters of the Mississippi Coastal Plain. LTMCP utilizes both fee simple and conservation essement tools in conserving land for the benefit of habitats, species, and recreation.	Jackson	Yes	No Yes	s No		No No	No No	No	\$ -	\$ -	Land Acquisition
				This parcel is located along Old For Bayou in Jackson County, Mississippi. It is currently undeveloped struction from the well and its property could add as a park-in and take out point for those who bayok are fish in Old For Bayou, is there is no such place that serves this function in this area along the waterway. These parcels are part of the Old Fort Bayou watershord, located in the East Gulf Coastal Plain accordance of the Southeastern United States, and is part of the Mississippi Coastal Bains and Streams. Native vegetation in this area includes species found in palsutine forested wetlands, estuarine emergent wetlands, palsutine scruighfulo wetlands, upland scrub/hrub, and mixed forested uplands.											
				Ecological Significance: 86 (Protects emergent vegetation and subsurface vegetation that provides values required for wildlife to nest, rest, breed, and forage.											
				accorovides critical wintering and migratory stop-over sites for migratory birds. accorovides a runoff buffer for sediment that, if allowed to enter the bay directly, will silt waterways used for recreation and as habitat for wildlife.											
				SECCreates open spaces that will provide areas for people to witness and learn about their natural environment. SECCreates open spaces that provide opportunities for low impact recreational activity, such as bird watching and other wildlife observation, fishing, net-casting, and kayaking.											
				acceprotects near-by developed properties as a buffer area for storm surge by providing dispersal and displacement in a flooding event. These flood events have a natural function of turnover and flushing											
				of coastal wetlands. The protected open spaces create an offset to protect community infrastructure.											
Tourism	5441	10/29/2019	Turkey Creek Greenway Land Protection	Land Trust for the Mississippi Coastal Plain (LTMCP) priority for this County is the Turkey Creek Watershed. LTMCP has been working with the citizens since 2003 when facilitated meetings were held to determine problems surrounding and the need to protect the Turkey Creek Watershed.	Harrison	Yes	No Yes	s No		No No	No No	No	\$ -	\$ -	Land Acquisition
				The Turkey Creek Community has identified a greenway to buffer the creek as the number one project they desire. Acquisition of the proposed lands would further progress the development of the greenway and thus greatly improve the community it "s resilience and address many of the issues currently having a negative impact on their quality of life.											
				When the acreage is in conservation, these acquisitions help reduce the opportunity for additional impervious surfaces which have increased greatly in this watershed thus increasing community resilience.											
				Turkey Creek has been identified for the "Coastal streams" Conservation Action Planning Project funded under National Fish and Wildlife Federation (NFWF) Gulf Environmental Benefit Fund (GEBF). These riparian buffers will most likely be strategic outcomes/actions that come from this plan.											
				Specific property examples include Bailey (556.70 acres), Canal Lands (218.5 acres), and Canal Road (1043 acres). There are other properties also along this greenway that would also add to this riparian buffer.											
				Ecological Value: &C Protects properties as a buffer area for storm surge by providing dispessal and displacement in the event of Booding waters. These Booding waters have a natural function of turnover and flushing of coastal wetlands. The											
				open spaces protected create an offset to protect community infinistructure. 36 (Protects emergent vegetation and vegetation below the surface that provides values required for wildlife to nest, rest, breed and feed.											
				BCCProvides critical wintering and migratory stop-over sites for trans-hemispheric migratory bird populations. BCCProvides critical stop-over sites for neo-tropical migratory bird populations;											
				36CCreates open spaces that will provide areas for people to witness and learn about their natural environment. 36CCreates open spaces that provide opportunities for low impact recreational activity such as observation of birds, wildlife, fishing, net-casting and kayaking.											
				acceptable of the points opportunities to for impact certainstant was all sit waterways used for recreation and as wildlife habitat.											
Tourism	5444	10/29/2015	Delisle Bayou Land Protection	The Land Trust for the Mississippi Coastal Plain (LTMCP) is an accredited Land Trust dedicated to the conservation, promotion, and protection of open spaces and green places of ecological, cultural or scenic significance in the counties of the Mississippi Coastal Plain. LTMCP utilizes both fee simple and conservation easement tools in conserving land for the benefit of habitats, species, and recreation.	Harrison	Yes	No Yes	s No		No Ye	s No	No	\$ -	\$ -	Land Acquisition
				This pance is located adeng Debits Bayou in Herrison County, Mississips and is part of the Delide watershed. This parcel encompasses a significant oak grow that is home to several 800-year cell live passes the season of the part of the Delide watershed. This parcel encompasses a significant oak grow that is home to several 800-year cell live passes. The part of the Delide watershed. This parcel encompasses a significant oak grow that is home to several 800-year cell live passes. This property would also serve as an outdoor classroom for nearby schools.											
				Ecological Significance: 8.6 Cilistocically significant in protection of 800-year old live calls and habitats. 8.6 Cilistocically significant in protection of 800-year old live calls and habitats. 8.6 CiCreates, open access that will provide areas for people to witness and isams about their natural environment.											
				accurates open spaces that provide opportunities for low impact recreational activity, such as bird watching and other wildlife observation, fishing, net-casting, and kayaking. 36CProtects emergent vegetation and subsurface vegetation that provides values required for wildlife to next, rest, breed, and forage.											
				â€CProvides critical wintering and migratory stop-over sites for migratory birds.											
				36 CProtects near-by developed properties as a buffer area for storm surge by providing dispersal and displacement in a flooding event. These flood events have a natural function of turnover and flushing of coastal wetlands. The protected open spaces create an offset to protect community infrastructure.											
Tourism	5447	10/29/2019	Cedar Point Land Protection	The Land Trust for the Mississippi Cosstal Plain (LTMCP) is an accredited Land Trust dedicated to the conservation, promotion, and protection of open spaces and green places of ecological, cultural or scenic significance in the counties of the Mississippi Cosstal Plain. LTMCP utilizes both fee simple and conservation essement tools in conserving land for the benefit of habitats, species, and recreation.	Hancock	Yes	No Yes	s No		No No	No No	No	\$ -	\$ -	Land Acquisition
				This properly located along the North Beach adjacent to the Bay of St. Louis in Hancock County, Mississippi. This properly is part of the Saint Louis Bay watershed, located in the East Gulf Coastal Plain ecoregion of the southeastern United States, and is or of the Mississippi Coastal Basin and Steems. This property is essential in maintaining blue ways and greenways in Hancock County, Conceptual Garwing for a posterilar generactor or invited to see meeting of the mid-to-stateable construction techniques would be utilized to allow well-file and native species for emain undistudent of enjoyed by											
				visitors (e.g. marsh path boardwalk, pavilions, look out tower). Ecological Significance:											
				36 CCreates Open spaces that will provide areas for people to witness and learn about their natural environment. 36 CCreates open spaces that provide opportunities for low impact recreational activity, such as bid watching and other wildlife observation, fishing, net-casting, and kayaking. 36 CProtects engenie vegetation and subsurtace vegetation that provides values required for wildlife to ext., step. breed, and forage.											
				3cCProvides critical wintering and migratory stop-over sites for migratory birds. 3cCProtects near-by developed properties as a buffer area for storm surge by providing dispersal and displacement in a flooding event. These flood events have a natural function of turnover and flushing											
				of coastal wetlands. The protected open spaces create an offset to protect community infrastructure.											
Tourism	SASO	11/11/2011	Longleaf Pine / Water Quality Restoration	A project that would look to restore/enhance and protect longleaf pine and bottomland hardwood habitat in the six coastal counties of Mississippi. The restoration and/or enhancement efforts would	Pearl River.	Yes	No Yes	rs No		No. Ve	s Yer	No	٠ .	٠.	Land Acquisition
- Curisiii	3450	,11/201	Project	A project that would book to restrict eliminate and protect diagram place and obtaining in interaction laboration in the secondary continues on wisoscoppe. The restriction and/or ensancement entries would improve water quality and habitat for many species of wildlife including some listed and threatened and/or endangered.	Stone, George, Hancock,		Te:			Te.	18		•	-	anguanoui
					Harrison and Jackson										
Tourism	5451	11/23/201	Markham Drive Land Protection	The Land Trust for the Mississippi Coastal Plain (LTMCP) is an accredited Land Trust dedicated to the conservation, promotion, and protection of open spaces and green places of ecological, cultural or scenic significance in the counties of the Mississippi Coastal Plain. LTMCP utilizes both fee simple and conservation easement tools in conserving land for the benefit of habitats, species, and recreation.	Harrison	Yes	No Yes	s No		No No	No No	No	\$ -	\$ -	Land Acquisition
				The Markham Drive Property is located in Long Beach, MS. The property is under threat of development of an RV park. The area is currently greenspace that the neighboring residents enjoy for wildlife habitat. This tract of land is of significance to the entire Gulf Coast as one of the only remaining undeveloped tracts of mixed pine-hardwood forest land that extends from the beach to the railroad track											
				Institute. This data of many to significance or une relate four cases a solic or the only relinating indevelopes datas or index principles of the control of											
				occumentation of 77 species or ons uturing the national (47 species or migratory order and our elevent species), Inter is also a variety or native paint, mammas, amprilicians, and requires. Inter that of significant locally to the residents of Markham and Marcie Drive as a buffer from Hwy-90. Development of this land would further exasperate current flooding issues and the current 12.5 acres of land (4.5 acres of weldand) act as a buffer for flood management. This land could be part of the Long Beach Strategic Plan for biking/wallsing trail.											
				The state of the s											
Tourism	5452	12/8/201	TechTown Pascagoula	TeoTions is a Educationology and enterpresental terring center offering year count after school programs and animes camps, ACTIRENT two provides any territory control, and centification curviculum for few forces areas inciding conducts, organizaming, limit and xts. In contrast to the original Technic Outstandaroup, and proposed Technic Technic Acquated would be a 5,000 at the retention center derification areas catemized 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 bounded programs and such as and seriors.	Jackson	Yes	Yes No	Yes	50	Yes Yes	s No	Yes	\$ 2,000,000.00	\$ -	
				tocused 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											
				A lect own Practiques profession would contact the counterfore recruitment needs of cauci insurance was one speciment groundles shorts traveling to recruitment necessary viscoritors. For circular viscagos would spart the interest of local journal provision price in part Nagressian (see French 1997), and provided in part Nagressian (see French 1997), and part Nagressian (see French 199											
				among unforeseeable others.											
				Attachments include presentations explaining TechTown and the capabilities.											
		1	1		l										

Tourtim	5453	12/11/2015	GoCoast Trust Fund	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 neturn or equity inscriments; and [2] grants to public agencies for organt public projects that do not generate revenue directly, especially excernishoration projects. The Trust fund will provide on each generate revenue directly, especially excernishoration projects. The Trust fund will provide on each generate revenue directly, especially excernishoration projects. The Trust fund will provide on each generate revenue directly, especially excernishoration projects. The Trust fund will provide on the projects of the manufact driven changes in the neglocal national and world economics. The GoCoast Trust Trust will be governed by a three member Board of Trustees, composed of one resident from each of Hancoast, Harrison and Jackson counties. The Governor shall appoint the frustees, subject to the approval of the Mississippi Sense and House of Representatives, for four-year terms, coterminous with the Governor. All actions of the Board of Trustees must be by unanimous vice of the Trustees. Openating opened by the Putter of the Putter o	Harrison and Jackson	Yes	Yes	Yes	Yes	(v)	es V	'es Y	es Ves	\$ 100,000,000.00	\$	
				long-term, systemic improvements to the regional economy and quality of life.												
Tourism	5455	12/16/2015	PGA Tour Champions Event - Mississippi Gulf Resort Classic	The MS Gulff Resort Classic Foundation is a 501c3 with a mission to promote tourism on the MS Gulff Coast. In our 7th year, the tournament has begun experiencing a significant decline in funding from our consortium of founding partner businesses who have to this point funded the tournament without a "lead" funding source. The tournament's economic impact annually is 515-17 Million, drawing visitors to the Coast and provinging lever and replay except of the tournament through Gulf Coast. The tournament over queries a "lead" funding source tourism to promote the MS Gulf Coast.	r Harrison	Yes	No	No	No	Ye	is N	lo N	lo Yes	\$ 4,200,000.00	\$ 2,350,000.0	0
Tourism	5456	12/18/2015	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	Harrison	Yes	No	No	Yes	80 Ye	s N	lo N	lo No	s -	\$ -	+
				execusion muste. Components: Minimum of 50° ROW will need to be acquired; Property acquisition will be necessary; and Project will require a new interchange a 1-10 or connect to the existing Country Farm Interchange through a frontage crost.												
Tourism	5457	12/18/2015	Beatline Road Extension from Railroad tracks to Hwy 90	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 Industrial park.	Harrison	Yes	No	No	Yes	80 Ye	s N	lo N	lo No	\$ 3,766,875.00	\$ -	
Tourism	5458	12/23/2015	City Hall	Components: Modify approximately 1/2 mile of existing roadways; Construct a railroad crossing; and Property acquisition will be necessary. Develop a six end 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 deteriorated, costing considerable funds in annual maintenance and inefficient operation. In addition, residents must wist several locations to	Jackson	Yes	Yes	No	Yes	90 Ye	s N	lo N	lo Yes	\$ 10,000,000.00	\$ -	+
				scattered among several occations, and duratings are deteriorated, costing considerative runds in annual maintenance and interscent operation. In addition, residents must visit several locations to complete business with the City, making it not user-friendly. A new facility would consolidate services, making it more efficient for staff and citizens. The project would include site selection, development, design and construction.												
Tourism	5459	12/23/2015	Welcome Center / Tourism 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 County in favor of larger facilities in other nearby cities. A welcome / tourism center would provide meeting space, information about local attractions and facilities, and	Jackson	Yes	Yes	No	Yes	90 Ye	s Y	'es N	lo Yes	\$ 5,000,000.00	\$ -	
Tourism	5460	12/24/2015	National Diabetes and Obesity Research Institute	would complement other similar venues on the Coast. On December 24, 2015, the National Disabetes and Obesity Research Center and Tradition-Medical City submitted Project #5460 to the RESTORE Project Portal. The information below is an update to Project #5460 based on a recent study and undated delain and building estimates.	George, Harrison Forrest, Pearl	Yes	Yes	No	Yes	81 Ye	s Y	'es N	lo Yes	\$ 57,000,000.00	\$ -	+-
			institute	Project #3-460 based on a recent study and updated design and dullding estimates. The National Diabetes and Obesity Research Institute (NDORI), a Mississippi (MS) non-profit 501 (cl/3) corporation, is an innovative, translational research institute focused on the population-based study	River, Jackson,											
				and treatment of diabetes and obesity, currently in its infancy. The singular focus of NDORI is to find a cure for diabetes - a disease that impacts more than 15% of MS's population.	Tammany, Stone Hancock											
				NOOR is located at Tradition, a 4,800-acre master-planned community in Harrison County at the intersection of Highway 67 and Highway 605 north of Billoui and Guilfport. NOORI represents a unique opportunity to invest in the long-term health of the state, position the MSG ducts as a regional leader in the growing health and life-circects industry, create a catalyst for exponential encounsity growth, and promote community shallely fraving development an interment. The concepts would be one of the concentrations a location, billionization, billionization and the concentration of the concentrat												
				spring 2015, Southorn MS Flamming and Development Solicitic (SMPOD) commissioned Analysis, and Moore Econometrics and The University of Southern MS to study the economic impact of a feature healthcare cutes with the Tradition Medical City at the neural healthcare in the study as published as Ada The Socioocomous impact of a feature for the MS of the Society of the												
 Tourism	5464	1/25/2016	Highway Connectivity Project for City of Moss	economic health through creation of high-value jobs, creation of middle-skills jobs to promote growth of the middle-class, creation of educational opportunities that result in highly-skilled workers, and 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	Jackson	Yes	Yes	Yes	Yes	Ye	s Y	'es N	lo Yes	s -	\$ -	+
			Point	Girenon Sires south of 1-10. 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 Pascagoals Street/River Road/Griffin Street/Dantzler Street corridor into a major improved connector between Hwy-90 and Hwy-613, with widening, turning lanes, improved drainage, resturctioning, lighting, etc. 3. Widening and improvements along Girenon & Michinis Ave. from Hwy-63 to Main 5. (Dince Hwy. 90) to create greater access and increased flow to downtown from the east. Also include a stop light and cross salk at Michinis & Nation and strangificening and widening of Micronia in front of Ciry Hall with sided parallel parking. 4. Turning lanes and a traffic light at Hwy-613 and Dutch Bayou Road to create a new main entrance and exist at the Pelican Landing Conference Center, at the intersection. 5. Extend Audubon Way eastward across Main Street to Morris, creating a new intersection and creating commercial development opportunities.												
Tourism	5465	2/16/2016	Computerized RESTORE	Developing Working Proposals to the 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. Each University Researcher that provide a logizyphical sketch, resume, CV ett. will be assessed to his or hers RESTORE ACT decision making teams. There will be implementation of US Military and		Yes	Yes	Yes	Yes	Ye	rs Y	'es Y	'es Yes	\$ 18,000,000.00	\$ -	
Tourism	5466	3/2/2016	Long Beach Handicapped and Wounded Warrior Baseball Complex	International intervention, and redesign BOTC Wonkforce Innovation Training and Development. The project crossis of the development of a Sassabal compose developed specifically for handcapped and Wounded Warrior persons. There will be three Mirade League Fields, one concession stand, two parking areas and a signed and landcapped entrance. The total cost of the project will be approximately \$2 million. 3 facine \$50,000 cond-81,500,000 1 concession stand \$100,000 5 Septim and Leava Condition Finances \$100,000 GAANO TOTAL® \$50,000 The project will be Located on publicly owned land at the existing site of the Long Beach Senior Center and baseball park.	Harrison	Yes	No	No	No	N	o Y	es N	lo No	\$ 2,000,000.00	\$ -	
Tourism	5468	3/28/2016	Rutherford Fishing Pier Extension	Bay St. Louis proposes to construct/extend the Rutherford Fishing Rier which is located at the Municipal Harbor. The existing pier is approximately 1,200 LF in length and is well known in Harcock County as one of the best locations for pier lishing. Due to its reputation as a fishing hot spot, the designated fishing areas a promise and demand for fishing time piers is at an all time high. This project will extend the fishing areas approximately 500 LF and add on open air fishing platform approximately 50° x 75°. This structure will enhance the result control structure on amenites for the St.		Yes	No	No	Yes	Ye	rs Y	'es Y	'es No	\$ 1,500,000.00	\$ -	
Tourism	5469	3/29/2016	Day Pier Extension	Harbor and will increase the use and public access to the water for recreational use. Bay St. Louis proposes to extend the existing Buy 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 meaning form to the state of the existing Buy 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 area. The extension would add an additional 400 IF of		Yes	No	No	Yes	Ye	rs Y	'es Y	'es No	\$ 300,000.00	\$ -	
Tourism	5470	3/29/2016	Pedestrian Access Ramp	docking space and enhance and support local and regional tourism efforts. By 91. Louis proposes to construct an prediction access ramp near Demonstrain St. which would provide ADA access from the downtown area to the BS. Harbor and Rutherford Fishing Pier. This access point is necessary to allow a safe membrand 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	No	No	Yes	Ye	es Y	'es Y	'es No	\$ 150,000.00	\$ -	
Tourism	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 tourist attractions for visitors.	Hancock	Yes	No	No	Yes	10 Ye	s Y	'es N	lo No	\$ 5,000,000.00	\$ -	+
Tourism	5473	4/14/2016	Bay St. Louis Public Beach Access	as well as hosting state and regional swim meets and provide additional activities for local youths. 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	Hancock	Yes	No	Yes	Yes	Ye	s Y	'es N	lo No	\$ 500,000.00	\$ -	+
				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.												

To	ourism	5474	4/14/2016	Martin Luther King Park Improvements	Bay \$4. Loss propose to implement improvements to the estimate (MLX I.). Microsial Park, A. Smith Park, Lurrous Park, 7th Street, 554. Athletic Complex, For Gorder Commanger Park and Crial Yeaps (10) Park). These improvements scaled lighting-validing-vali	Hancock	Yes	No	No	Yes		/es	No	No	No	\$ 4,000,000.00	\$ -	
To	ourism	5475	4/18/2016	Commercial Area Project	The City Glumondhead's Commercial Area Project needs to provide more connectivity and easier access to its businesses, restaurants and stores for resides and visitors and in order to promote faceomic Development. Brotten Line translation of the promote faceomic Development. Brotten Line translation of the promote faceomic 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.	Hancock	Yes	No	No	Yes	ì	res .	No	No	Yes	\$ 5,000,000.00	\$ 100,000	10
To	ourism	5476	4/20/2016	Horn Island	As part of the Gulf stands National Seashore all available serse on item litand needs to be purchased to preserve the natural importance of untrouched acid, dones detered with sea oats, stal pines on anall growers, and for windrad legioner. This regarditions that sink the result of namewoods rivide coopset mits across a borne and nature for so an emotions agree, life it is borne to voice widelf including alligators, oppress, pelcans, ducks, tern, beronn, and other migratory birds. The Sound and the Gulf host innumerable species of sea life. The island is undeveloped, and is a favorite boating destination for those living on the Mississippi Gulf Coast.		Yes	No	Yes	No	,	No	Yes	Yes	No	\$ 2,850,000.00	\$ -	
То	ourism	5477	4/24/2016	Les Arbres	All land that is for sale that has been designated as part of Guilf Islands National Seashore needs to be purchased to protect the natural state of the preserve. This land has live oaks and pine trees and is adjusent to a saltwater marsh, offering a tranquil setting for migratory bird watching and pinnicing. Ocean Springs is a tourist haven, a beautiful, resource-rich area flavored by history.	Jackson	Yes	No	Yes	No	,	(es	No	No	No	\$ 435,000.00	\$ -	
To	ourism	5480	4/29/2016	Oyster Restoration through Aquaculture - Aqua Green	In Missingly and throughout the Guilf of Merics, the operation has been a long and the account and haritage of castal communities. Exercis, over the past decides such as infection and numerous ambring operation of the account of the second of the control of the	Stone	Yes	Yes	Yes	Yes	77 1	res	Yes	Yes	Yes	\$ 13,000,000.00	\$ -	
Te	ourism	5482	5/4/2016	USM Ocean Enterprise at the Mississippi Aquanium	Each ground The maritime & Ed Blue Economysk® is the largest sector of Mississippi economic activity and includes shipbuilding, shipping (and related), fishing, tourism, defense (and related), and construction activities among many others. New and very large investments are being made to capitalize on this grownh potential. We propose to certralize the connections between this massively important state investment with the investments that the investments are designed in the investment that t	Harrison	Yes	Yes	Yes	Yes	2.85+07	(es	Yes	No	Yes	\$ 28,000,000.00	s -	
To	ourism	5483	5/17/2016	SRHS Hospital Beds	We are scientificing a request for capital funding to regions 241 medi/uruge hospital beds at \$12,000(as for a total of \$4,092,000, \$0 ICU beds at a cost of \$30,000(ns for a total of \$1,500,000, and 15 anthring beds at a cost of \$15,000(ns). The total of \$1,500,000, and 15 anthring beds at a cost of \$15,000(ns). The total of \$1,500,000, and 15 anthring beds at a cost of \$15,000(ns). The total of \$1,500,000, and 15 anthring beds are girld view and and are used in a reas such as dislippid in a findation to our patient rooms in both hospitals. The birthing beds are gredominately rine years old and are used in birthings subtes in both of our hospitals. Our ICU beds are predominately 22 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 utilitization, 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	Jackson	Yes	No	No	Yes		(es	No	No	No	Healthcarr \$ 5,100,000.00	\$ 5,100,000	10
Te	burism	5484	5/18/2016	Hurley Clinic Hardening	sears, available gask-ordered parts that are becoming increasingly hard to find. Singing River Health System cows and operations as emided clinic in the Hurley community in Jackson Country, that serves the entire NE quadrant of Jackson Country, Hurley is also the location of a country-operated distants whether. 598 is requesting funds to harden the exterior of our medical facility, including harricane shutters, roof, generator, feel tanks and necessary electrical watching generated that the Hurley community in Jackson Country, that serves, the serves and the properties of the Hurley	Jackson	Yes	No	No	Yes	,	(es	No	No	No	Healthcarn \$ 900,000.00	\$ -	
Тс	ourism	5485	6/1/2016	Restore the Coastal Tree Cinopy Strategies 8 Sterm Preparedness and Miligation	Recover the Tree Compy, will now anth very city, and county in the three coastal counting to identify, preparating lating green spaces, and enhance those spaces with trees varieties that are substandle. This regree to will be used the promotive prompted SIGME proper to make used the SIGME proper to make used to the state of the services. The lates that we work with will be identified by either they dry or approved restore project locations such as the conservation green ways or other projects approved. This project will help make-up for or mitigate the natural resources of trees that support habitats of all kinds including native brids, reptiles, and other species. Plus matched and enhance economic benefits. The project will include benefits for propic and wildlife. The results will be a series of afhoristate creating a linear coastal green spaces for benefits such as eco-tourism recreation, clean air and water, attorn water management, shade, increase property value and many other related benefits. Restore the Tree Canopy Strategies Habitat, Water Quality, Community Heillence Schedentice by Oborns Word, Executive Director of the Mississippi Urban Forest Council 601-612-61755 State Store the Tree Canopy Strategies State project that meets all five of the overarching framework goals of Restore the Gull. This project will floors on collaborative and sustainable tree planting strategies and activities for oborn deportment, electric reflection, conversation activities, and activities for the opportment, telescore.	George, Harrisc Jackson, Stone, ncocharrison, Jakson and Hanocok, Pearl River, Mobile, St Tammany		Yes	Yes	Yes	80 N	(es	Yes	No	Yes	\$ 450,000.00	\$ -	
Te	burism	5486		Singing River Hospital Storm Drain Replacement	ownership. Communities will karn the benefit of connectaciones, to a healthly dulf, based on actions within their own community. Stakeholder engagement and wide spread collaboration would be another flows. These heap report will include a place to source and community economic heapth community. 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 countee officials plus local risk groups such as chambers, youth groups, and all other risk groups. It is sound to be a burden plus free in the sound and the sound to be already level and the sound to be a burden, level and the sound the burden's level and the sound to be a burden, level and the sound to be a burden to so one of the sound to be a burden, level and the sound to be a burden to so one of the sound to be a burden to so one of the sound to be a burden to so one of the sound to be a burden to so one of the sound to be a burden to so one of the sound to be a burden to so of the sound to be a burden to so of the sound to be a burden to so of the sound to be a burden to so of the sound to be a burden to so of the sound to be a burden to so of the sound to be a burden to so of the sound to be a burden to so of the sound to be a burden to so of the sound to be a burden to so of the sound to be a burden to so of the sound to be a burden to so of the sound to be a burden to so of the sound to be a burden to so of the sound to be a burden to so of the sound to be a burden to so of the sound to be a burden to so of the sound to be a burden to so of the sound to be a burden to so of the sound	Jackson	Yes	No	Yes	Yes	100 1	(es	No	No	No	healthcare \$ 500,000.00	s -	
Те	ourism	5487	6/1/2016	OS Ambulatory Surgery Center Hardening	The Coens fyrings findecopy and Surgical Center is located directly across the street from Ocean Springs (hospital, at \$3.00 literally) library (cream Springs, MS. The Center is owned and operated by Springs (host height) styres. If the facility is believen the facility of course (FIAMS standards for wide resistance, social due use as a secondary emergency treatment or control may be a secondary or control may be a seconda	Jackson	Yes	No	No	Yes	100	/es	No	No	No	\$ 1,000,000.00	s -	

l _v	and a	E 490	6/21/2016	Clarmont Marker Acquirition and Restoration	Clermont Harbor once featured a stately resort in western Hancock County built in 1915, with paddleboats, a dance pavilion, gates to the community, a pier and boat harbor. It was heavily damaged by	Hanrock	Vac	Ne	Vac	Vec	No	Ven	Vac	No		\$ 250.000.00	,	
ľ	oursin	3403	6/21/2016	Califford Indian Acquaition and Newtonian	the 1915 hurricans, then rebuilt, and finally burned in 1946. Since Hurricane faitinis, many of the homeowners surrounding the Halbor have not returned, leaving a large swath of land unfeeded. Renew Our Rivers efforts to deen hurricane debris from the least fifty years have been an important rest poward improving water quality. The halbor connects to the Mississippi Sound through large culverts, instead of the open channel for boats that is once sported. However, if still acts as a marine nursery for fish and shellfills. Restoration	Thursday.	ies	NO	res	les	No	16	ies	NO		3 230,000.00	•	
					of the mash dege, buffer plantings to fifter stormwater, and reforestation of the tale will improve the mains and human habitat along its edge. The project request is for exception 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 parillion, interpretive signage, restoration of the Clements thereby pillars, and a kayak launch.													
т	ourism	5490	6/24/2016	Land Acquisition for expansion of Grand Bay	This effort seeks to permanently protect lands identified by the U. S. Fish and Wildlife Service and the State of Mississippi as critical for acquisition and long-term management by the Grand Bay National	Jackson	Yes	No	Yes	No	No	Yes	No	No		\$ 2,000,000.00	\$ -	
				National Wildlife Refuge and National Estuarine Research Reserve	Widdle Refuge (WWI) and Grand Bay National Extuatine Research Research Research (Research (Resea													
					ode; including bis, Martins and Swillows, Rais, Piovers, Sandpiors and Phalartopes, and Guills and Tenns, slong with many different non-tropical species. This acronge also provides as the narrily estuarine habitats for many questies posters corrier in the Guild Plankton. I dediction to protecting retire labbits and ecosystems, espanding the footprint of the Gund Bay NNR/NERR will also espand public recreational access, research, education, and training opportunities in this unique constal environment. The Commention Entita has instituted and Engineer with financial salitization from the footbook family Foundation, is in discussions with the landowner regarding acquisition of these tracts, and anticipates that the project could be completed immediately, pending availability of funds.	•												
ī	ourism	5491	6/24/2016	Land Acquisition-Jourdan River Coastal Preserve	This effort seeks to permanently protect lands adjacent to the existing loardan filter Castali Preserve, which is owned by the State of Mississippi and managed by the Mississippi and Mississip	Hancock, Harrison , Harrison, Hancoc k	Yes	No	Yes	No	No	No	No	No		\$ 2,000,000.00	s -	
T	ourism	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 but would also promote new development at the harbor.	Harrison	Yes	No	No	Yes	Yes	No	Yes	Yes		\$ 2,400,000.00	\$ -	
					The walknay would allow for safe pedestrian access from the harbor to the downtown area, which would be used by local commercial and recreational feltermen as well as tourists and stransient beaters. The City of Plass Oritinal menerally invested the inconstruction of a logy Per to a lablu transient beaters a connecting laptace to dock their beater while not having to prest safe parameters are the safe and the safe present businesses by having unobstructed safe access across a major vehicular thoroughfare.													
Т	ourism	5493	7/5/2016	Pascagoula Clinic Exterior Hardening	Soging New Health System cown and operates a medical clinic in Paragoouls, in Jackson County, adjacent to Singing New Hooptal. SHK is requesting funds to harden the exterior of our medical fiscility, including hurrance shutters, roof, generator, fuel tanks and necessary electrical switch goar, to the current PEMA standards for wind impact and lift at that geographic location. That boation is not subject to fooding.	Jackson	Yes	No	Yes	Yes	100 Yes	No	No	No	Healthcare	\$ 900,000.00	\$ -	
					Currently, that clinic is shat down and boarded up 24 hours in advance of landfall of a huricume. Hardening the facility will allow us to faily staff the facility during and after severe weather events to provide faster access to emergency and routine medical care during and after a severe weather event or other local disaster, and more importantly, to act as a fail-back facility in the event of of the loss of our Emergency Department at Singing Peri Hospital. Continued operation of that facility during and after a disaster would also help allowate 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. The estimated cost of hardening the facility is \$500,000.00.													
T	ourism	5494		SRHS Infrastructure	both notice are hospitals as well as our clinic are using technology that is costing hundreds of thousands of dollars a year more than their modern, energy and resource efficient counterparts. SNHS is proposing to replace failing components such as the SNH cooling tower and electrical switch geur, as well as the inefficient lighting, components of the OSH chiller, OSH boiler plant, and several air handler units at OSH, with modern counterparts that will save SNHS approximately \$400,000 a year in operating express. The cost of the project is estimated at \$7,000,000,000, with an ROI of less than 20 years and a projected life in excess of 30, producing a net return on investment in excess of the cost of the project. SNHS is seeking capital funds for this project.	Jackson	Yes	Yes	Yes	Yes	100 Yes	Yes	No	No	healthcare	\$ 7,800,000.00	s -	
Т	ourism	5496	7/12/2016	Establish and Nationally Promote Mississippi Tourism Packages	The Wilen Group (TWG) is currently working with MMA to promote tourism within the State via its two television shows aiming to over 30 million households in most major cities. Gulf South Outdoors helpfulpits Mississippi outdoor activities ranging from fishing to hunting, to layaking and even eco-tourism. The companylist ⁴⁴ second show, Hook it & Cook It, focuses on safe seafood featuring seafood caught in state wasters, cooked, and even entern on the show. For example, after watching a show featuring one of the Mississippi Coastist ⁴⁴ s fishing guides, viewers will be able to book a package including lodging and meals to fish with the very guide they just		Yes	No	No	No	No	No	Yes	No		\$ 138,000.00	\$ 60,000.00	
					Full definition, that "Maximum a sinum returning unto in terminospay courses, visioning goines, viewed not used one a sucker processing recognition in the surface of the s													
					prepared providing a direct tourism benefit with metrics which can be measured. Agreements are already in place to handle the backside of processing reservations and accepting payment from tourists throughout the country. Activity-based vision significant will be produced that are specific to tourism packages. Some will be incorporated into shows while all will be used in internet promotions. The show casts Mississippi in a													
					favorable light helping viewers across the nation to learn what we have to offer while combaring negative stereotypes. Cost for this project is \$138,000 for one year (with the option to continue funding for up to four additional years) and would be used to:													
					At Climete additional video vigeneties focusing on specific tourism activities for use on the companylik ⁴⁷ 's two television shows, as well as in the companylik ⁴⁷ 's and statel-k ⁴⁷ 's internet marketing, and id-Climente bourism packages by driving additional viewers to watch the shows, learn about what the state has to offer, select from a variety of all-inclusive packages, and put &factheads in bedsid-likely interview which can be tracked. Tourism package add will be run on the actual show. Also, add promoting the show itself as well as the packages will be posted in a variety of places including Facebook sponsored posts, You libbe pre-roil, and targeted Internet adds.													
Т	ourism	5497	7/12/2016	Restore Project Video Production and Broadcast	It is important that the public be educated as to how the Restore Act funding was allocated to mitigate damage caused by the Deepwater Horizon oil splil. Much of the effort underway is directed at projects with results which will not be readily visible to the general public.	Hancock, Harrison, Jackson	Yes	No	No	No	No	Yes	No	No		\$ 126,000.00	\$ -	
					The Willem Group (TWG) proposes to incorporate video segments into its television show Gulf South Outdoors in a manner that shines a light on the Restore progress while still offering enjoyable and entertaining and objectivity not possible if done directly by the State.													
					Guf South Outdoors has been on the air for 15 years and now reaches 30 million households in most major cities nationwide. The company produced as show episode which focused on the efforts of Mississipp Reverties, "stakenewor on EvertiseProject. The show fined an alignor house how the Persoagous lake New Tennes and Southern on the Persoagous lake New Tennes and Southern of the Persoagous Reverties Reverties and Southern of the Persoagous Reverties													
					Smilarly, Guil South Outdoors filmed a duck hunt and the segued into the Nature Conservancy&"s ongoing project to restore the Mathews Brake wetlands. In both instances, the intent was to offer viewers an enjoyable outdoor show while highlighting important conservation programs. Many of the Restore Act projects which have been completed or are underway would be ideal for the same type of treatment. A fishing trip for inshore species could be targeted in an area where Restore													
					Act funds were used to construct an artificial reef or restore a shoreline in an estuary. The show would feature fish being caught and then interview the appropriate Restore Act representative to explain tow the featured habitat had been created or improved. Cost for this project to highlight six Restore Act projects is \$126,000 for one year with the option to continue funding at this same level for up to four additional years. Funding requested herein would be													
					used: SC To jointly identify the 6 (six) best projects to showcase.													
					AEC Conduct interviews with appropriate personnel. AEC Shoot video for project status documenting stages for those currently underway, AEC Produces a video segment of each selected project to incorporate into an episode of Gulf South Childron. AEC AP and Childron a video segment of each selected project to incorporate into an episode of Gulf South Childron. AEC AP and the analysis of the South Childron. AEC AP and the AP analysis of the South Childron. AEC AP and the AP analysis of the AP and the AP a													
1	ourism	5503	7/18/2016	Center of Hope	36C Develop standalone segments for use by the State in its public relations efforts. The Centre of Hope "A Place Called Home" will be a facility serving homeless families and single men and women (some of them veterans) on the Coast of Mississippi in Gulliport. The Center will be a 25 CM or in Facility control of the American and Company of the American and Comp		Yes	Yes	No	Yes	No	Yes	No	No		\$ 5,700,000.00	\$ 4,500,000.00	
					25,000 or, if facility, providing 120 beds, multipurpose nom and kitches, administrative offices, meeting rooms, child play/study areas and a chapet. This is a transitional bousing center that will provide nomeless residents a safe, 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 neededs on they can be producted members of society.													

Tourism															
	5504	8/1/2016	Grand Bay NWR & Mississippi Sandhill Crane NWR Restoration Project	This proposal consists of habitar estoration and enhancement work on Mississips Sandhill Crane National Wildlife Refuge (DMW) and Grand Bay NWR, 19, which are part of the Gulf Coast Refuge Complex. These erfuges consists a valid eventury of habitat ranging from evologically important prise revanists to operate supplication years. The property will consist of three countries (1) Pene-avainant consists of the Sandhill Refuge (PMP). A perial waterford surveys over Grand Bay NWR and other areas of the Mississipsi coast, and (1) Enhancement of waterford substitution of Cared Bay NWR will include perceivale belonging invalidation of excited property. Restoration activities will be monitored to ensure that desired results are advised. The second component of this project includes bismanul aerial waterforwis purple, which was desired for selection of the contribution of cared Bay NWR and other areas of the Mississippi cands. Their document of their operated will clinical excited mississippi cands. Their document of their operation will not offer areas of the Mississippi cands. Their document of their operated will clinical excited mississippi cands. Their document of their operated will clinical excited believed to entire a contribution of their component of their operation will not only a supplementation of their component of their operation will not only a supplementation of their component of their operation will not only a supplementation of their contribution of their component of their operation will not only a supplementation of their component of their operation of their component of their operation will not only a supplementation of their component of their operation of their component of their operation of thei	Jackson	Yes No	Yes	No		No	Yes	No N	60	\$ 2,902,772.00 \$	17,775.00
Tourism	5507	8/16/2016	Mississippi Gulf Coast Region Utility Board Restore Plan	the attached date you will find recommended furnitery optics. For the South Mississipsi counties: Narocci, Harrison, Judoson, Pout River and Soots. These are projects that can have significant environmental impacts on the region. Each individual popert decided for the excomplished within its heighting year of SOUROUS 12 Thin III. Any appropries give indexing water within the propries of SOUROUS 12 Thin IIII. Any appropries give indexing water within any appropries give indexing water in many cases directly enhance the quality of opter habitant throughout the region. The Mississippi Guil Class Region Utility North adopted a strategy to work together as a region, understanding what is good for one, is good of a Thic eligibletic of the statheded piles in not to see approved of every admitted project, but are approved of one project at a time of necessary. Over a 15 year period one can only imagine the accumulative effect, the significant environmental impact this strategy holds for South Mississippi.		Yes Ye	yes Yes	Yes	50	Yes	No	Yes N	10	\$ 500,000.00 \$	
Tourism	5508	8/17/2016	Kegan Bayou Waste Miter Treatment Marting improvements for Hoclation and improvements for Hoclation and Treatment of Seafood Industry Discharge	as part of the comprehensive policie and private effort to improve water quality in the Back Bay of Blois Indexes the table of the Mexics, the City of Blois is requesting BSDORE facility to residual proportion discharge and treat it at the Forges Bayon Water Water Fementer Plant. This popiet will residue the total to the policity presenting feet of blossiners and supporting equantion of the local sendout industry operating on the Back Bay white significantly enhancing water quality through more efficient collection and treatment improvements will provide a well-coordinately appeared biotrape questions and treatment improvements will provide a well-coordinately appeared biotrape questions in provide provide provide provides and provides	Harrison	Yes Ye	s Yes	Yes	100	Yes	Yes	Yes Y	res	\$ 25,000,000.00 \$	
Tourism	5509	9/8/2016	Sanitary Sewer System Rehabilitation Project	projected levels of increased discharge from anticipated seaflood industry expansion. Best management practices will be used throughout project implementation and operation. Need for Project: Significantly reduce (I): consolidate facilities, reduce operating costs, reduce sanitary sever overflows. Scope of Work: Installation of 40,000 IF of new 12" and smaller 50R 26 PVC gravity sever system and abandonment of 40,000 IF of existing 50+ yr old day pipe sever system; installation of 25,000 IF of	Jackson County	Yes No	Yes	Yes	100	Yes	No	Yes N	4o	\$ 15,745,027.00 \$	1,574,502.70
				OPP bining in 12° and smaller 50+ ye did day and concrete pipe sever system. 40,000 If of "sanitary sever service lines to reglace existing 50+ ye of bituminous wood fiber pipes and claypipees, 4000 If of early To read in 12° and the pipe is to reglace 50+ ye of bituminous wood fiber pipes and claypipees, 4000 If of early To read in 12° and the pipe is to reglace 50+ ye of bituminous wood fiber pipes and claypipees, 4000 If of early To read in 12° and the pipe is the pipe is early the cast line, reduce the early to the classifier pipe is constituted but early can do can be pipe in the cast line, reduce the early to the classifier pipe is constituted but early can do can be pipe in the cast line, reduce the early to the classifier pipe is cast line, reduce the early the pipe is early the cast line, reduce the early to the classifier pipe is early the cast line, reduce the early to the classifier pipe is early the cast line, reduce the early the pipe is early the cast line, reduce the early the pipe is early the cast line, reduce the early the pipe is early th			ı								
Tourism	5521	11/16/2016	Low Impact Development (LID) at Ocean Springs Sports Complex	Low-Impact Development (LIII) Are at Ocean Springs, Sports Complex 5553,000. Expand parking at popular sports complex to enhance economic development and tourism by working with the Land Trust of the Mississippi Casstal Plain to place a strip of permeable parking on the outer edges of the basebill field multiplex on their property, Build raised boardwalk interpretive trails through preservation are to horsee public access and enhance public waveness of natural resources.	Jackson	Yes No	No	No		Yes	No	No N	lo	\$ 650,000.00 \$	-
	5524	12/9/2016	Provide Daily Ocean-Weather reports to local memory and the Markers along the Mississippi coast.	affile project will provide daily applict display of Ocean and atmospheric conditions in the Mississippi cound and shelf to the local harbor masters and coastal managers and the public. Ocean-westher includes winds, ocean-unreth, water faultiful, and daily divided "5" wishibility, coars temperature, water funding and additional coars conditions at a spatial and enrel enrollution or prevently mailable on a daily time schedul. Visual products from these data would be provided from now east oceanographic models and satellite imagery or daily biase: that can be made public brough the University of Southern Mississep (USI) Ocean-westher distribution, which was a state of the provided from the coars conditions to that play operations to be performed accurately and safety. The coastal operations for safety and commercial pipications and support the growth of port activity along the coart. Mississep coastal western to support commercial support the growth of port activity along the coart. Mississep coastal western to support commercial support the growth of port activity along the coart. Mississep coastal western to support commercial subjects on the provided provided and support the growth of port activity along the coart. Mississep coastal western to support commercial subjects on the coart occurrence of the board western conditions, were clarity and publicly plumes swimming and diving purposes. Ocean-wester products will be a major extension of the board western conditions reported only the velocities and set to daily information news. The public will be a major extension of the board western conditions are supported with the velocities on the coastal support daily on velocities and set to daily information news. The public will be a major extension of the board western conditions and provided in the coastal support and the coastal subject of the Mississippi Coastal waters. This capability will provide the public are contained under a condition on the public and contained waters. The coastal deposits of provided	Hancork, St Tammany, Mobile Jackson, Pearl River, Harrison									5 200,000.00 \$	
Tourism	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 document,	Tourism and business leaders have realized the necessity of creating an environment of conservation and protection of Mississippidits** coastal resources in the wake of the Deepwater Notion Oil Still in the Gilf of Missis, a price dised planning has taken places in section but being a better and to protect antural resources and promote environmental stewardship while stimulating new economic development. Across the world, nature tourism in recognized as a significant effort to provide reprovable to trust an extra and promote conservations. Nature tourisms are locating or original and authorities operatives provide reprovable to trust and extra and promote conservations. Nature tourisms are locating for original and authorities operatives to high evidence provides 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 that date emphasios on environmentally and culturally resocupible travel who visitor insmals of travalural areas.	George, Harrison, Pearl River, Jackson, Sto ne, Hancock	Yes Ye	s Yes	Yes	10	Yes	Yes	No Y	' es	\$ 10,000,000.00 \$	
				The Final GoCoast 2000 Report, commissioned by the Executive Order of Governor Phil Byrant, included flox on of Richzeo-Tourinade be a substantial initiative for recovery, restorations, burninn, and executive Control of the Control of Control											
Tourism	5526	12/10/2016	Magnolia Byou Acquilities and preservation/research center	secondic development. In response to the worthwhite efforts of the GoCosst 2000 frield Report, a Natural Tourism Task Force was created and adopted the Gorfarmework for Nature Tourism Task Force was created and adopted the Gorfarmework for Nature Tourism Task Force was created and adopted the Gorfarmework for Nature Tourism Task Force was created and adopted the Gorfarmework for Nature Tourism Task Force of mixtee the County Task Force of Tourism Task Force	Hancock	Yes Ye	s Yes	Yes		Yes	Yes	No N	io .	5 - 5	- Land Acqui
Tourism Tourism	5526 5529	2/8/2017	Magnolis Bayou Acquisition and pre-envalon/research center BSL Harbor Per S Removal of Densits Boat Houses and Pers	seconomic development. In response to the worthwhite efforts of the GoCosst 2000 frield Report, a Natural Tourism Task Force was created and adopted the SecFarmework for Nature Fourism Edia Newborney (MCOMHs) to lead a nature based tourism plant from the contracted team of Alen Engineering and Science, Galf Regional Planning Commission, and the heritage Trails Partnership. This year-long consultation culminated in the recommendations depicted in the 2016 NBT Plan for Castal Mississipp (GMP Erfa.). Accepting the charge to implement an nature based tourism plan, this Mississippi GMP Castal Mississippi GMP Erfa.) Accepting the charge to implement an nature based tourism plan, this Mississippi GMP Castal Mississippi GMP Erfa. Accepting the charge to implement an nature based tourism plan, this Mississippi GMP Castal Mississippi GMP Erfa. Accepting the charge to implement an nature based tourism plan, this Mississippi GMP Castal Mississippi GMP Erfa. Accepting the charge to implement and administration. The MCOMM will provide general management, overright, and coordination of day to day operations for the management and diministration. The MCOMM will provide general management, overright, and coordination of day to day operations for the nature based tourism program. It will provide leadership to confide in the MIST Plan. Set (6) Area Missiages will be chosen by each of the score count of the MCOMM will implement the recommendation showed by each of the counter as a being carried out-with consistency, and that catabolished goals are being extended to the consistency and the consistency and the catabolished goals are being extended to the MCOMMA to conserve, enhance, and promote understanding of the heritage resource in the six counters of the MCOMMA to conserve, enhance, and promote understanding of the heritage resource in the six counter of the MCOMMA to conserve, enhance, and promote understanding of the heritage resource in the six counter of the MCOMMA to conserve, enhance, and promote understanding of the	Hancock Hancock	Yes Ye No	s Yes	Yes	10	Yes	Yes	No N	40 40	5 - 5 5 1,500,000.00 5 5 1,000,000.00 5	- Land Acqui

	3331	2/14/2017 Atlantic Street Sewer Collection System	Proposed project includes the installation of low pressure sunitary sewer force mains, grinder stations, associated valves and pump stations to connect approximately 75 existing houses to a lower pressure grinder sever system. This collections parter moval allows for collections and restaurched analysis sever in a low laws, Edish informed uses. Currently, Currier pleasy rains and high tides, the on after teatment systems (primarily septic tanks) are discharging raw sewage to nearby drainage systems and thus contaminating the local environment and canals.								\$ 3,000,		
Tourism	5532	2/16/2017 Bay St. Louis Public Safety Complex	habits callent complex is proposed to include new city court facilities, police department facilities and shelter. The current police department is boarded in a setting structure near City Hall which is in me displicant repairs, and the current facility can not support the growing and more technologically advanced policy department equipment. The new business will cereditary to an adaptive to the existing fire department which was planned to serve as Emergency Operations Center for the City. The new Eacility will allow a severe decrease in prisoner transport since the city court will be collected with in the place department existing and will provide a centrally located public talled for the Citerious of they X. Losin.	d Hancock t	Yes N	io No	Yes	15 Yes Y	es No	No	\$ 5,500,	000.00 \$	-
Tourism	5533	2/16/2017 Hancock County Sewer Force Main Beach Crossings	This project consists of replacing existing above grade sever force main crossings with borned in place reconsings that cross approximately 12 existing natural drainage districts along leach Bord. These crossings create to transport anishts yearer from various areas of southern harcock County and include major users such as The Silver Sipper Casino. The crossings conditioned constant maintenance due frequent immension in salt water during storm on thigh tide conditions. They also pose an environmental there due to the location of the crossings and close proximity to the MS sound should any leads occur. The proposed crossing would consist of an HDPE casing pipe and HDPE carrier pipe which would be fused to the existing force main thus virtually eliminating any maintenance and likelihood dra my future leash.	Hancock	Yes N	lo No	Yes 1	00 Yes N	o Yes	No	\$ 500,	000.00 \$	-
Tourism	5535	3/2/2017 Land Between the Creeks - land acquisition	The Land Between the Creeks (ERC) is a multi-property land exquisition opportunity in partnership with The Trust for Public Lands to permanently protest a critically important 2,200 acre set along the Passagoulis Noverci	Jackson	Yes N	io Yes	No	No Y	es No	No	\$	- \$	- Land Acquisitio
			The LBTC properties feature gently sloping, fire-managed pire uplands (including longlest), pitcher plant flats, 115 acre persenially flooded Cyprest/Tupedo lake which boasts a multi-species rooker, an extension bottomland hardwards daing Red and Standard Reverse (excellent Flat REV properties are one of the largest blocks of fire-maintained uplands along the protected Passagoula River corridor. These diverse habitast benefit a number of important game and non-game species of concern.	d									
			Once acquired, the LET concepties would be covered by the State of Mississippi and managed as part of the Pacagoda River Wildlife Management Area. LET Corpoperties share approximately 7 miles of soundary on two sides with the Pacagoda River Wildl. Acquisition of LET Corpoperties will provide needed recreational access to difficult to access segments of Red Creek and Black Creek as well as the state Pacagoda Wildlife Management Area's Big Swamp area.										
Tourism	5536	3/6/2017 Gulf of Mexico Citizen Scientist Initiative: Development of a Mobile App for Marine	Introduction	Hancock, Pearl	Yes N	lo Yes	Yes	Yes Y	es Yes	No	\$ 1,711,	190.00 \$	- Monitoring
		Assessment (MAMA)	Advances in mobile glone technology have made it possible for citizens to contribute valuable data for excluding involving and circentic investigation. Citizen Scientist initiatives harmers the massive unable of exposits on the owner, natural entainstant and even the example confidence of earlies in the contribution of earlies and exposits of expositions and data that accumulate initiatives harmers in the providence of popularities for public participation is circica, and have served to a foreign spring foreign foreign that is to the internet and smart phones, dat can be exprised, operations, disaster, and except with managing rapidity. Worldwide access to these data has served to encourage public participation in biological monitoring and has provided unprecedented opportunities for collaboration among scientists.	N/C		П							
			There is a long history of ditten scientist involvement in biological research. Anguably, the earliest example of this involvement is the Audubon Society Oristmas Bird Court that provided information as testibility bird improving patterns in the LV Office more revent clients in entired involvement or a classification of the proving patterns in the LV Office more revent clients condition in the court of th										
			In the Gulf of Mexico Citizen Scientist Initiative (GMCS) proposal we will recruit and rain citizen scientists in the use of a mobile phone app for manine assurement (MAMA) that will be developed. MAMAM will allow Gulf Class citizens and visitors to a plotted phone, manuements, GPS location and other data regresting sciencimes they have expanter, observed, expansed, of endingered/unusual specimenes of fish and other manine creatures for identification, c. track the abundance and health of fish species of interest seasonally and regionally, d.j document invasive species and other controls of the control category. The control changes in the health of costal seasonappears and shorted increasional changes. The control changes in character long refer makes are vauled be available to researchers and resource managers for scientific management. A database of this type can be an invaluable resource for assessing changes in the health of Gulf of Mexico eccoystems.	ı		П							
			Benefits of the Gulf of Mexico Citizen Scientist Initiative										
			1) Long-term data acquisition: A particularly valuable aspect of citizen scientist initiatives is the potential for long-term data acquisition. Data sets longer than a few years are rare in ecology and are sorel needed, particularly in marine systems. Once the mobile phone app is developed and distributed, we envision an à@caemada@did citizen scientists collecting data for multiple years.	′									
			2) Castal resident (and beyond) involvement: The GMCSI will recruit castal residents as well as any other interested parties, that may act as #Castentineh#Ello document and monitor changes in casts populations of marine organisms. We firmly believe there is an untapped wealth of volunteers in Mississippi that would be also assist in this regard and, in particular, many individuals retired from assistentia and operational current start would be too be involved. However, all interested parties, young and old alle, would be encuraged to participate.	d									
Tourism	5537	6/1/2017 Water Filtration, Clarity and Treatment Project	The City of Guster geographically is located along the west edge of the Paszagoula Nove Basin as it emplois into the Mississipp Sound. The appliers that the City utilizes for its water supply we highly enriched with it nor, manganese and organics due to its geographic location. These natural elements contained within the water supply generate a brownish finted water, which is aesthetically unpleasing and an impediment to exnomic development. Although the Chip(4"> possible water meets all of the required policils health parameters and is deemed safe for consumption, the negative image greatly and an impediment to exnomic development. Although the Chip(4") possible water meets all of the required policils health parameters and is deemed safe for consumption, the negative image greatly	Jackson	Yes Ye	es No	Yes	95 Yes N	o No	Yes	\$ 6,000,	000.00 \$	- Land Acquisitio
			impacts the City in its ability to attract residents and economic development such as restaurants, bated and tourists. After many years of research and a commitment from the Mayor and Cy Count, the City adopted a Clear Water Filtration Plan by utilizing new technology, an ion Exchange Filtration System, to treat their water supply or improving water cardiny. The Filtration Plan parapared the City into the regions, and each plan oward require the installation of an ion Exchange Filtration Station to treat the CltySe ⁴⁷ safety generated water supply of 1.5 million galloon. The City completed its first site in 2015. It is located at 3305 Gauster Vancieuve Road and treats approximately 1 million galloon per day, whice equals approximately 65% of the Chick ⁵⁷ exhally water usage.	h		п							
			Although a significant portion of the CityldC"s water supply is being treated, water wells in the other regions are still producing the discolored water into the CityldC"s water distribution system. Therefore residents and businesses in those areas still receive varying levels of discolored water.	2,									
			The scope of work for this project is to secure the necessary property within the remaining two regions and construct two additional ion Exchange Filtration Systems to ensure all of the Cityldic"s water supply is properly treated and clear in order to promote and enhance economic development of the City. The locations of the two systems should be placed in close proximity of the regional."s water supply wells and well strategies clearly enhanced the enhanced regional enhanced in the control of th										
			This prote will improve the liability of the community, enhance sustainability and promote long-term growth. The benefits associated with this project are the overall public confidence in the Chipid**, waster system, removed of the regarder image of the discoloration of the water which will enhance the Chipid**s ability to expand residential and commercial growth, along with improving tourism opportunities throughout the Chip.										
		6/1/2017 COMMERCE AND TECHNOLOGY CORRIDOR											
Tourism	5538	6/1/2017 COMMERCE AND TECHNOLOGY CORRIDOR	With more than six miles of interstate frontage, the City of Gautier has access to only two intentate interchanges: One at 1-10/Miss. 57 and one at 1-10/Soutier-Vanckeev Road. The City has experience development pressure at the 1-10/Mission 57 interchange, as evidenced by the following: J. The planned violenting of pilesways 57 by More 1072 The construction of the Blowdie Orthopaedics medical campus on East Lale Blod /Allen Road and 3) Significant expansions of 88.0 Plastics, a manufacturing facility and 4) Sungles industrial Park access from this interchange.	Jackson	Yes	es No	Yes	90 Yes N	o No	Yes	\$ 11,000,	000.00 \$	
			The City has recently taken out a 51 million CAP loan from the Mississipal Development Authority and expanded and uggraded a portion of Allen Road and member at East Lake Boulevard to accommodate the immediate development occurring in the area. The City has also received a commitment letter (35.900.0 no IP Finding and 5750,000 in seamed it East Lake Boulevard to a 300,000 - to 400,000 gallon water trait. This vater capacity expansion addresses the immediate needs of this area, but future glanned expansions at Blemand Chrispandic and other new developments will require additional water storage capacity. There is need for an additional 500,000 gallon water to make the sack currently, the City is utilizing 88 percent of its water capacity, to these upgades are desperably needed. Also needed in this area are additional uggrades and widening of Allen Road/East Lake Boulevard and Dobson Road and improved geometrics with signalization at the access point from Highway 57 or 100 miles and 100 miles 100 miles and 100 m			П							
			The City has had many inquiries regarding development within the area, which will complement and support the development that has already occurred. There are plans for a hotel, pharmacy, medical supply stores and restaurants to support the eight many many many many many many many many			П							
			Specifically, the project includes the following infrastructure improvements to accommodate development pressure and stimulate the additional economic growth that will result from the recent construction of the medical campus, which provides door visits, imaging services, outpatient supery and physical therapy. A 1,000-gallon-per-minute water well, along with utility like extensions in the highway 57 development corridor and relocation follows and upstage the filt station, and water quality frosterment is in include an additional fildration system. In most commodate the economic growth, the necessary infrastructure is an indispensable piece. Secondly, the project includes further improvements to Allen Road, Robinson Still Road and Debion Road to include right of way exquisition, permilling, construction, dispinalizing and lighting.										
			This project will improve the livability of the community, enhance sustainability and promote long-term economic growth. The benefits associated with this project are long-term economic growth, workforce development and job creation, infrastructure benefiting the economic resources of the area, and enhancement of public health and safety for the citizens.										
Tourism	5539	6/1/2017 Southeast Gautier Sewer and Storm Sewer Infrastructure Upgrade	The southest portion of the City of Gautier has experienced regettive Booling and sever back up. To address this ongoing problem, the City is proposing to cognize a sever and storm sever systems. The overall improvement plan is to uppose it be praisy sever fines, it is plan in antivole-plantins and upposed as identics sever gump and stores serving this size. The City also is proposing to replace deteriorated and undersized drainage pips, clear and construct profiled channel districts to expand the capacity of the drainage flow and to construct, a sediment extension basin control of U.S. 90 to retain a generating ed where the menting the drainage septem through this size admire, rain-event. The benefits of this project is improving the quality of life for the residents which one preferenced repetitive flood loss over the years. Eliminating the sever back up into the storm sever system, increasing the appeards of storm where run off where exceedable and to retain storm what est strategic clostors will improve the vater quality of the City ² City buyous and the Mingolog Sound.	Jackson	Yes Yo	es No	Yes	95 Yes N	o Yes	Yes	\$ 10,000,	000.00 \$	-

Tourism	5540		Tourism Marketing Strategies	This projects** stope would be to develop a toruism marketing strategy that would include the creation of an interactive webule and structive brochure/other marketing materials for placement at levy hosteron to helpfully the Chipf** single-inpoint strategrounds, beging opportunities, resident assertials. The informational packet would include a map showing directions to each location. It is articipated that kools could be strategically placed that would aid tourists in finding their desired destinations and inform of other points of interest. The City does not have a chamber of commerce to help with such items.	Jackson	Yes	Yes	Yes	Yes	25 Yes	Yes	No	Yes	\$ 100,000.00	\$ -	
Tourism	5541	6/1/2017	Shepard State Park Recreational and Ecological Enhancement	The City of Gusterh has assumed the daily operations and management of this 35% sere park, which is located south of U.S. 50 dang Graveline Road. Currently, the park consists of eight miles of trails, with an interference and primitive carries the trailpast, the park consists of eight miles of trails, with an interference and miles the consists of eight miles of trails, and the provided and primitive carries the utilization of the park by the addition of these amendies and has honder discharged and primitive carries of the park by the addition of these amendies and has honder discharged and primitive carries of the park by the addition of these amendies and has honder discharged and primitive carries of the park by the addition of these amendies and has honder discharged and the primitive carries of the park by the addition of these amendies and understand the park by t	Jackson	Yes	Yes	Yes	Yes	SO Yes	Yes	Yes	Yes	\$ 9,000,000.00	s .	
Youtsm	5542	6/1/2017	Gaudier Town Center (The Commons Part)	The City of Guaterials**; Town Center is located in the Central Business district, and plans are currently being developed for revokaling the property of the old Singing Biver Mail into a major retail development for the City, Jasdon Courty and the outplay areas. The proposed developments being crossidered value of the city and area in the city of Guater prior to the Bio Gight. It has since been transformed undiffered greatly as a result of the oligibility. The City of Guater prior to the Bio Gight. It has since been transformed undiffered greatly as a result of the oligibility. The City of Guater prior to the Bio Gight. It has since been transformed undiffered greatly as a result of the oligibility. The City of Guater prior to the Bio Gight. It has since been transformed undiffered greatly as a result of the oligibility. The City of Guater prior to the Bio Gight. It has since been transformed undiffered greatly as a result of the oligibility of the City of Guater prior to the Biological City of Guater prior to the Guater being States. The City of Guater prior to the Guater being States. The City of Guater prior to the Guater being States. The City of Guater prior to the Guater being States. The City of Guater prior to the Guater being States. The City of Guater prior to the Guater being States. The City of Guater prior to Guater States and City of Guater prior to the Guater States. The City of Guater prior to the Guater States and City of Guater prior to the Guater States. The City of Guater prior to the Guater States and City of Guater States. The City of Guader states are not common and contract the contract prior to the Guater States. The City of Guader shade and contract prior to the Guater States and City of Guater States and contract the States of City of Guader shade and contract the States of City of Guader shade and contract the City of Guader shade and contract of City of Guader shade and contract the City of Guader shade and contract and contract the City of Guader shade and contract and contract th	Jackson	Yes	Yes	Yes	Yes	80 Yes	Yes	No	Yes	\$ 15,000,000.00	s .	
Tourism	5543		Graveline Bayou hilet Restoration	Consider Bayous in ethicities, an auditauthed estituary in South Missiosippi their supports sall and standards manch areas, along with several oyster beds throughout this estimative bay and buyous. Furthermore, it supports an abundance of while life that makes this area an excellent boation for fishing and trivinous characteristics. As development materialized further inland, enough nas attributed to much loss of wetlands, other native vegetation along the hereine and muddy/and beach areas at the inlet. This narrowed inlet addition is a full self-course of the characteristic manner of the mans are wester and permitted eas of navigation. Will be hereigne count of the line, that we viscolism inlined and it is not able to adequately keep the navigational channel cleared of sedement, thus resulting a charge of course, degrading coastal subdata and the need for more maintenance designing to support marrier use of the copy of this project would be restore the line to a prior year broading that would be conducted to achieving silman evolution of the composition of the project would be restore the line to a prior year broading that would be conducted to achieving silman evolution of the conduction of the conduction of the project of the conduction of the cond	Jackson	Yes	No	Yes	Yes	Yes	No	Yes	No	\$ 6,000,000.00	\$ -	
Tourism	5546		Waveland downtown elevated Boardwalk/Marina/Boatlaunch	Coleman Ave in Waveland is the biointic Downtown area of Waveland and is where City Hall was located prior to Huntzene Earlins and has been rebuilt at the very same location. Size adopting the ERM Digital Flood Rate Maps in Oct 2009, The flood elevation has dissistally changed with the new elevations requiring businesses to elevate businesses up to 21 feet above ground, these requirements have caused businesses not to rebuild and development is at an standfull and has been since 2005. The concept of a boardwalk would allowing the development is at an standfull and has been since 2005. The concept of a boardwalk would allowing the development is at an standfull and has been since 2005. The concept of a boardwalk would allowing the development is at an standfull and has been since 2005. The concept of a boardwalk would allowing the development is at an standfull and has been since 2005. The concept of a boardwalk would allowing the development is a standard and the second of the standard and the second of the s		Yes	No	Yes	Yes	5 Yes	No	No	Yes	\$ 10,000,000.00	\$ -	
Tourism	5549		Old St Martin Wastewater System Rehabilitation and Replacement Project	Construct a new 70,000 EF gravity sewer collection and 60,000 EF of caref in piace gravity sewer system to replace did disjudited sweer system of city sever pipe, brick manholes and unreliable restaurcined evidential grider systems (fine) until, New collection system will be highly relable system of modern attention of construction with fis-afset systems call save such as a disconstruction of the system of collection manholes and at unreliable residential grider stations, subjected to diogoging and failure of numerous electrical components. Sanitary sever overflows in the Old St Martin area can inject harmful bacteria and vinues that damage the coastal environment including syster led reefs, fish and other martine (iii. These bacteria and vinues can also find their way back into humans by rigestion. It is sent of virus matching in martine (iii. and provided for transmission back to humans.)	Jackson	Yes	No	Yes	Yes	100 Yes	No	Yes	Yes		\$ 1,000,000.00	
Tourism	5551	5/3/2017	Pollinator teath for Food, Wildlife and Popple-Public and Private Lands Environmental Education	Folloater health is body 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 wrest with nontraditional audiences. So, if research foes impact citizens of all valls, it can resulf in a greater success rate for the masson and when data and novoledge is of electricated in a surgery way at supports highling is true proteins of robbe impacted by the benefits. This projects per research, education, BMPs, technology and education in a surgery way at supports highling is true proteins of robbe impacted by the benefits. This projects per research, education, BMPs, technology and education in a surgery way and a surgery and surgery and a	George, Harriso Washington, Pe y, Forrest, Pearl River, Jackson, N bile, St Tammany, Ston Hancock	to		res	res	Te.	Yes	No	No.	\$ 110,000.00	\$ 75,000.00	

Iourism	5552	5/11/2017	Pescagoula River Conversation Lands Forest Legacy Acquisition, Phase 2 - Griffith Tract	The goal of this project is to protect in perpetuly a 1.127-acte tract from a willing landowner of bottominal hardwoods, repursal forests and adjacent upland forests in the Passagoula New Basin in Maskon County, Massingsi, This Researching is offered to the control of the Service (missions) and Service (missions) and a service of Mississippi, to ilwerings Forest tagety Program fund from the US Forest Service to add this key parcet to the existing protected conflor within the Passagoula River Wildlife Massagoular River Wildlife Massingsian (and the Control of Massingsian) and the Passagoular River Wildlife Massingsian (and the Control of Massingsian) and the Passagoular River Wildlife Massingsian (and the Passagoular River Wildlife Massingsi	24.0001	res	rso	res	NO	No	No	no no	No	\$ 2.480,000.00 \$ 1.666,945	9.00
Tourism	5553		Buccaneer State Park Feasibility Study	The Mississips Golf Coast region has an opportunity for an excounic development project confining stuture and widdle destances with family entertrainment. The proposed project location is Buscaneer State Park in Hancoccuter, and would reset a public private partnership between local and state genomements and the Audition Nature Institute. Buccaneer State Park, which is located on the Mississipp Gulf Coast in Waveland, was devastated by Hurricane Ratina in 2005, with all of the structures, watergark and support facilities completely destroyed. Today, the Park has been beautifully restored it in a natural setting of large mose-depend easls, manifoliated and the Gulf of Mexico. The Park facilities located with the Coast of the State Park (March 1994) and the Coast of the State Park (March 1994) and the Coast of the State Park (March 1994) and the Coast of the State Park (March 1994) and the State Park (March 1994)	Hancock	Yes	No	No	No	Yes	Yes	No	No	\$ 400,000.00 \$	
Tourism	5557	5/16/2017	Multi-Use Path - Ocean Springs to Gautier	A growing trend has been for more preferration and trainst criented development in cities. Drily minutes from downtown Ocean Springs and Gauter, and with quick and easy access to recreataboral americals along highlyway 9 and beaches for the bound, this severe mile per but surplayed periodiced to attact incomplete recreataboral activation of the periodic springs of the periodic springs. The severe mile route will include safe access to local americans and provide recreations disportant sets or residents and visions. MODIT is currently in the cities; stages for the widering of US flighway 90 from Vermont Avenue in Ocean Springs. The severe mile route will include safe access to local americans and provide recreations disportant sets or settlems and visions. MODIT is currently in the cities; stages for the widering of US flighway 90 from Vermont Avenue in Ocean Springs; to Dolphin americans and provide recreations disportant vermont Avenue in Ocean Springs. The severe mile route will include safe access to local americans and provide recreations disportant vermont Avenue in Ocean Springs; to Dolphin americans and provide recreations disportant vermont Avenue in Ocean Springs; to Dolphin americans and provide recreations and provides an	Jackson	Yes	No	No	Yes	80 Yes	No	No	Yes	\$ 5,000,000.00 \$	
Tourism	5558	5/16/2017	Old Fort Bayou Road at i-10 Interchange	The lactor Courty Board of Sprenions is proposing the construction of a new intensities to Directionage with Old for Bayou Road. The right olds ² -way is available for immediate consideration for construction and would intargically goodine on new cares point for entry into blackors County from Intensities 1.00. Centrally located approximately four miles east of the Washington Aeronal/Highway 609 cets and approximately four miles west of the Highway 57 cets, this interchange would provide much needed relief from traffic congression in the heavily traveled area of the 1-10 cornicor in the heavily traveled area of the 1-10 cornicor in the heavily traveled area of the 1-10 cornicor in the beautiful traveled in the state is a classification to providing easy access to prime developed property adjacent to intensities 1.0. Not only would this interchange serve to improve the lives care to prime developed property adjacent to intensities 1.0. Not only would official interchange serve to improve the lives of the local community, but it also provides opportunities for the establishment of new service industries such as gas stations, hotels and restaurants to statist travelers. Sale, modern, and easily accessible transportation routes are key to promoting and sustaining long term economic growth. Because the 1-10 corridor is a heavily traveled intensitate highway, and this area continues to see goods, this provide void only would greatly enhance the desirability for development. The short term economic impacts would be left immediately throughout the community, from the creation of construction jobs, the demand for materials, services and equipment to the need for food, looking and of the goods, this propert would greatly enhance the profused invalidation to other proposed read improvements, this interchange will greatly enhance the profused invalidation to other proposed read improvements, this interchange will greatly enhance the profused invalidation to other proposed read improvements, this interchange will greatly	Jackson F	Yes	Yes	No	Yes	100 Yes	No	No	No	\$ 30,000,000.00 \$	-
Tourism	5559		McCaren Road Overpass	The group consists of construction of a new overpass as McCrain Road and intensiste ID in the St. Martin Community, This one overpass will provide a direct connection from the Commercial Business District along temporary bild, to the new Commercial Business District along temporary bild, to the new Commercial Business District and general provides and the second s	Jackson	Yes	Yes	No	Yes	100 Yes	No	No	Yes	\$ 10,000,000.00 \$	
Tourism	5560	5/16/2017	Passagoula River Scenic Trail	Water trust are marked routes on navigable waterways such as irwest, hybridally for prosple using small non-motorized boats, such as layaks and cances. Originally created by environmentalists and concernsationals to concurrence incommental awareness, they have evolved to be recreated and outces on waterways with a retwork of scross points. The Passagoula River is the largest by volume unimpeded river in the configuous 48 states. This project will develop ecotorutin poportunities by establishing and developing a service water trust liver in the service of	Jackson	Yes	Yes	No	Yes	70 Yes	Yes	No	Yes	\$ 3,000,000.00 \$	

Tourism S562 \$\frac{17720317}{2017} Master Sever System Study	end all need to be and discharge with the control of the control o	Harrison, Harrison, Hancock, Jackson	Yes	No Y	Yes !	No No	No No	Yes No	No No	\$ 6	,000.00 S		
sessument of the Mississippi Sound using passive acoustics which is a session of the Mississippi Sound using passive acoustics which is a session of the Mississippi Sound using passive acoustics which is a session of the Mississippi Compress using the Mississippi in order to provide more information on temporal or spatial habitat rarge variability, Some sound in Mississippi compress using the distribution on provide more information on temporal or spatial habitat rarge variability, Some sound in Mississippi in order to provide more information on temporal or spatial habitat rarge variability, Some sound in Mississippi in order to provide more information on temporal or spatial habitat rarge wariability, Some sound in Mississippi in order to provide more information on temporal or spatial habitat rarge wariability, Some sound in Mississippi in order to provide more information on temporal or spatial habitat rarge wariability, Some sound in Mississippi in order to provide more information on temporal or spatial habitat rarge wariability, Some sound in Mississippi in order to provide more information on temporal or spatial habitat rarge wariability, Some sound in Mississippi in order to provide more information on temporal or spatial habitat rarge wariability, Some sound in Mississippi in order to provide more information to expend the mississippi in order to provide more information in temporal report of the mississippi information about the impact of fire-habitate order in the provide more information. Documenting order provide more information in the manufacture in the provide more information on the manufacture in the provide more information on the manufacture in the provide more information or the manufacture in the provide more information or the manufacture in the manufacture in the provide more information or the manufacture in the ma	tenenctions of his trough fails and some ferman single and some ferm	Harrison, Hancock, Jackson	Yes	No Y	Yes !	No No	No No	Yes No	No No		,		
ses Seft detention Berthino. Long-term Monitoring to Support Restoration Efforts White the second of the second o	(2010, 2011, and sade to the DWH it is hypothesized a sediment is ediments in the the latos site, or the recovery am Restoration now wery little seasonal majoral dynamics. re analyses of the TORE program, as a basis for dentify if all extends the could be sampled ill extend the e collected in the		Yes	No	Yes !	No	No	Yes No	No	\$ 52,00	0,000.00 \$	-	
is order to determine recovery based on whether spatial differences between treatments are distinguishable from natural temporal dynamics. The analysis of surchised GOMBI samples will see NROAE more recision and and a suspens to BESTORE funded monitoring. The COMBI project was funded to profrom the entire carbines at the fact of particular between the contribution along less entor on orthonic GOM near the DWH spall size. For all three studies, the independent variables to be measured include: benthic macrodiums (axea richness and total faunal abundance), benthic meior schoess, total faunal abundance). Date Entered: May 10,2017													
Tourism 5619 6/27/2021 Phase It Land Acquaintion for expension of Grand Bay Prices W. REM, Clean daily Prices W. REM, REM, REM, REM, REM, REM, REM, REM,	Bay. This as well as plantation, less it is important to lost to residential ally threatened tasts provided on ies. This acreage protected lands	lackson	Yes	No	Yes	No	No	Yes No	No	\$ 4,90	5,000.00 \$	- Lar	nd Acquisition
Tourism 5756 1/18/2018 East Michienry Road Restoration and improvements (Final Phase) in the County Line. In the County Line and Michienry road it is named general county Line and East Michienry Road Restoration and improvements (Final Phase) in the County Line and Michienry County Line (Line) in the County Line Co	and widen and one County has route to the mill	Stone	Yes	No	Yes	Yes 100	0 Yes	No No	No	\$ 3,14	,000.00 \$	-	
Tourism 5757 1/23/2018 Low Weight Timber Bridges replacement Me have just 12 indiges remaining that are posted in our county. If we could fix these all at once, then 100% of our normal state funds could go toward much needed paving projects on our of roads for the next 20 years. By doing so, we can avoid a higher score for full depth reclamation which is about \$400000mile unser a road with the property of the next 20 years. By doing so, we can avoid a higher score for full depth reclamation which is about \$400000mile unser a road with a property of the next 20 years. By doing so, we can avoid a higher score for full depth reclamation which is about \$400000mile unser a road with a property of the next 20 years. By doing so, we can avoid a higher case for full depth reclamation which is about \$400000mile unser a road with a property of the next 20 years. By doing so, we can avoid a higher case for full depth reclamation which is about \$4000000mile unser a road with a road way to be a road with a road way to be a road with a road way to be a road	our deteriorating 50 miles of	Stone	Yes	No	No Y	Yes 100	0 Yes	No No	No	\$ 4,80	0,000.00 \$	-	
Tourism 5761 1/26/2018 County Wide Paving Project Stone county has a lot of public roads that are still unpaved. The gravel is a constant maintenance issue. We also have deteriorating "older" asphalt roads that need to be repaved. A general is	eral repaving St	Stone	Yes	No	Yes	Yes 100	0 No	No No	No	\$ 1,00	,000.00 \$	-	
Tourism 576 2/25/2018 Reef Fish Community Permit/ Quota Bank Remaining Commonity Permit/ Quota Bank Remaining Remaining Remaining Commonity Permit/ Quota Bank Remaining Rem	ies such as red ck ice dead discards Ri , seafood I fisheries. Visit	Hancock, Stone, Ja ckson, Pearl River, George	Yes	Yes	Yes I	No	Yes	Yes Yes	Yes	\$ 1,00	9,000.00 \$	50,000.00	
Tourism 5767 3/25/2018 Seafood Traceability and Tagging Program. The Mississippi Commercial Fisherines United, tier, programs for funding a Mississippi Seafood Traceability and tagging Program. The Seafood Industry, the more dependent of the program would provide an electronic platform if a bale, and commercial fisherines to improve demosits seafood articeability and help to eliminate fract in the seafood industry. The mode of this programs may be related to the program share bearing programs. The program would provide electronic programs have been implemented in federal fisheries with great success. In addition to eliminating fract in the local seafood management of the program would help promote domestically case and provides a story to the White, how, and when the seafood would when be play increase the value of Mississippility commercially have desired. Finds would also be required to employ managers of the program and conduct outreach to fishermen. An incentive bis suggested to concurrage difficulties in the program.	ters. Similar r caught seafood ould be used to	Hancock, Jackson, Harrison	Yes	Yes	No f	No	Yes	Yes Yes	Yes	\$ 1,00	0,000.00 \$	50,000.00	
Tourism 5768 2/25/2018 Off-Section Oyste Aquaculture Advancement & Investment Program Mississippi Commercial Fisheries United. the program reproducts for funding a Mississippi Off-Section Oyste Aquaculture Advancement & Investment Program Mississippi Commercial Fisheries United. The program reproducts and product series of the program reproducts and products and program reproducts and products and pr	farmers and Harmers and Harmers and	Hancock,Jackson, Harrison	Yes	Yes	Yes	No	Yes	Yes Yes	Yes	\$ 10,00	0,000.00 \$	-	
Tourism 5771 2/25/2018 Orimp Industry Task Force (Advisory Panel) The Mississippi Commercial Fisheries United, Inc. proposes funding for the establishment of a Mississippi Serimp Industry Task Force. The purpose of the task force (advisory panel) is to engal achedores throughout the primp industry to task prince in the primp industry to task prince and would only be a simple and would only be a long principle of the primp industry to task principle of the primp industry to task principle of the primp industry task force (advisory panel) is to engal achedores throughout the analyses and would only be a long principle of the primp industry task principle of the primp industry task principle of the principle of th	nave a shrimp Ha	Hancock, Jackson, Harrison	Yes	Yes	Yes	ries	Yes	Yes Yes	Yes	\$ 25	0,000.00 \$	-	

Tourism	5772	2/25/2018	Fin-flish Industry Task Force (Advisory Panel)	The Mississipp Commercial Fisheries United, Inc. proposes funding for the establishment of a Mississipp in finds Industry Task Force. The purpose of the task force policy panelly is to engage stakeholders throughout the fin-6th industry to being forth issea and recommendations to large projects and management measures. Mississipp wife, so not have a fin-6th industry task force. 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 susk force would not under representation from the recreational, commercial, and for-hire sectors that are engaged in the harvest of fin-6th species indusing but not limited to specified trout, red fish, flounder, menhader, red fish, and unus. 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 venue; appoint and compensate task force members for time contributions; purchase technological equipment to record and braddation meetings; and conduct outreach to the fin-6th is fairing industry and local community.	Hancock, Jackson Harrison	n, Yes	No	Yes	No	Ye	s	Yes	Yes	Yes	•	\$ 250,000.00	\$ -	
Tourism	5773	2/25/2018	Oyster Industry Task Force (Advisory Panel)	The Mississippi Commercial Fisheries United, Inc. proposes funding for the establishment of a Mississippi Oyster Industry Task Force. The purpose of the task force (advice) panel) is to engage stakeholders throughout the cyster industry to bring forth ideas and recommendations to implement sustainability projects and management measures. Mississippi currently does not have an oyster industry task force. The Governodie** oyster task force formed in 2014 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 referral governoding bodies.	Hancock, Jacksor Harrison	n, Yes	No	Yes	Yes	Ye	s	Yes 1	Yes	Yes	:	\$ 250,000.00	\$ -	
				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 venue; 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.														
Tourism	5785	7/10/2018	Turkey Creek Land Protection	he Led Trus for the Mississippi Castal Pfus (LTMC) is an according for an decident in the convention, promotion, and protection of open spaces and generalizes of excluding clustration, consciously and convention of the convents of the Neutron of the Castal Pfus (LTMC) active both for two pieces and convention of the	Harrison	Yes	No	Yes	No	Ne	,	No I	No	No	•	\$ -	\$ -	Land Acquisition
Tourism	5786	7/10/2018	Bayou Acadian Land Protection	The Land Trust for the Mississippi Castal Flini (TIMCF) as an exceedined used Trust deficiented to the conservation, promotion, and protection of open spaces and green places of excellegs, cultural, or increased in the countries of the Mississippi Castal Flini. (TIMCF) alless both free implies and conversation exament tools in conversing used for the benefit past, species, and recreation. This pasted consists of approximately 1.8.1.0 acres of ferested shruld wetstand that borders the Wolf River for a total of 787 feet. The Wolf River runs through Bayou Acadesin into the Bay of St. Losis. Protection of these upsterms marked is visit to the water quality and excellent control control downwise. Prevention profits see upsterms marked is visit to the water quality and excellent control control downwise. Prevention profits see the Prevention profits see the Prevention profits see the Prevention of these upsterms and see it will not read to the Mississippi source for the Prevention of the season of the Prevention of the season of the Prevention of	Harrison	Yes	No	Yes	No	No	,	No 1	No	No	4	s -	\$ -	Land Acquisition
Tourism	5788	7/11/2018	Cedar Lake Island Land Protection	he Land Trust for the Mississipp Castal Plant (TMCP) as a excended and Trust dedicated to the consensation, promotion, and protection of open spaces and green plant of excellegal, cultural, or excended professional for the counties of the Mississipp Castal Plant (TMCP) datelles both free simple and consensation is essented tools in consensing fland for the benefit pasts, piecks, and recreation. These partices consist of approximately 6 zeros of florested shall work which will be a service of the Todoutacidorfia River. Protection of the Protection of the Consensation of the Protection of the Protecti	Harrison	Yes	No	Yes	No	No	•	Yes I	No	No	•	s -	\$ -	Land Acquisition
Tourism	5789	7/11/2018	Ocean Springs Land Protection	The Land Trust for the Mississippi Casetal Plain (LTMCP) is an accredited Land Trust dedicated to the conservation, promotion, and protection of open spaces and green places of ecological, cultural, or scenic agrificance in the countries of the Mississippi Casetal Plain (LTMCP differs both fee simple and conversation exement both in conserving land for the benefit of habitats, press, and recertaint, and the pressure of the countries of the mississippi Casetal Plain (LTMCP differs both fee simple and consorted exement and the in conserving land for the press, and the countries of the service and the size of the service and the service of the service and the size of the service and the service of the servi	Jackson	Yes	No	Yes	No	No.	•	No I	No	No	•	s -	\$ -	Land Acquisition
Tourism	5790	7/11/2018	Tchoutacabouffs River Land Protection	The Land Trust for the Mississippi Casstal Plain (LTMCP) is an accredited Land Trust dedicated to the conservation, promotion, and protection of open spaces and green places of ecological, cultural, or stemic agrillations in the countes of the Mississippi Casstal Plain (LTMCP) withins both fee simple and conservation externed to in conserving land for the benefit of habitats, peculture and the procession of the place for control of the place of the control of the place of the control of the place of the pla	Harrison	Yes	No	Yes	No	bic	,	Yes 1	No	No	4	s -	s -	Land Acquisition
Tourism	5791		Sandhill Crane Land Protection	The Land Trust for the Mississippi Costatel Plant (TIMOP) is an accredited used Trust deficiated to the conservation, promotion, and protection of open spaces and green places of ecological, cultural, or some consists of supervisional trust in the counties of the Mississippi Costatel Plant (TIMOP) alless both free emple and conservation descented both in conserving land for the benefits, policy, and recreation. This pared crossists of supervisionally 3 acres of freshwater forested wetland and 15.3 acres of mixed hardwood upland. LTMOP are interested in suggisting and restoring a total of approximately 188 acres of splicent property. This block of conservation had woods bare a benefit with the Mississippi plantical Widel Register to the Satz Ecological Value. Protects are shaft provide clans water form and the surface of the saturation of the surface of the saturation of the surface of the saturation	Jackson	Yes	No	Yes	No	No	•	No I	No	No	4	\$ -	\$ -	Land Acquisition
Tourism	5792	7/11/2018	Latimer Land Protection	The Land Trust for the Mississippi, Castal Pfain (LTMCP) is an exceedined Land Trust dedicated to the conservation, promotion, and protection of open spaces have given pieces of ecological, cultural, or exceeding mission for the counties of the Nississippi Castal Pfain. (LTMCP) alless both free implies and conversation is essented tools in conserving and for the heart history, species, and recreation. This pursac crowstas of approximately 45 scree of upland pine forest. Ecological Value Provides valuable habitat for a wide-variety of plants and animals native to Mississippi, as well as migratory brids. 85 Copportunities for low impact recreational activities such as bindwartching and other wildlife observation & Circates open spaces that provide areas for people to witness and learn about their natural environment.	Jackson	Yes	No	Yes	No	No		No I	No	No		s -	s -	Land Acquisition
Tourism	5793	7/12/2018	Gulf Hills Land Protection	he Land Trust for the Mississippi, Castal Planis (LTMCP) is an exceedited and Trust dedicated to the consensation, promotion, and protection of open spaces and green places of ecological, cultural, or concentration of the control of the National State (National State (N	Jackson	Yes	No	No	No	Ne		No I	No	No	4	s -	\$ -	
Tourism	5794	7/13/2018	Camp Rowland	he Land Trust for the Mississipp Castal Plant (TMCP) as a excended and Trust deficient to the convention, promotion, and protection of open spaces and green plant of excellenged, cultural, or excended professional for counted or the Mississipp Castal Plant (TMCP) dates both free implies and conventional encentre to this constructing date of the Several Residence of SET across of planted print forest as well as bottomised hardwood with several creeks that flow into both the Loudian River as well as the Will River. Protection of these upstream holds is valid to the wide equality and enclosion counted downstrive and not the Mississipp counted (acciding all value — house to protect properties as a buffer are do trismoss upper disposal part of adjustments in the event of flooding seaters. These flooding waters have a numeral societies of turnover and floating of costal deveload. Affortives the area that provide downstrive and not successful and the seater of	Pearl River	Yes	No	Yes	No	No	,	No I	No	No	3	s -	s -	

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Sub-low-propagation particips of factories propagation (s. del-former groups, havening as a factories propagation (s. del-former groups, havening a sub-factories of the propagation of the factories of the facto	
Fourtries Tourism 3796 86/2018 Phear 2 Lainet Acquaintoin for reparation of the first exists to germanium-protect lands densified by the U.S. Fish and Widdle Service and the State of Ministry is a vitable for the sexts to germanium-protect lands densified by the U.S. Fish and Widdle Service and the State of Ministry is a vitable for sexts to germanium-protect lands densified by the U.S. Fish and Widdle Service and the State of Ministry is a vitable for sexts to germanium-protect lands densified by Ministry is a vitable for sext the State of the State of Ministry is a vitable for sext the State of the sext of the State of the State of Widdle Service and the State of the State of Widdle Service and the State of the State of Stat	
Tourism Symbol My/2028 Converting and Extended Countries Symbol My/2028 Converting and Extended Countries Extended Cou	
National Staurine Research Reserve sportmanshy 1,566 aces to the nearly 14,000 access to the nearly 14,000 aces to the nearly 14,000 access to the nea	Land Acquisition
Due to the suppression and comeration to pine plastation, less than 56 of the original across page of this habitat system emails: making it one of the most endagered exceptions in the lice country, like country, like country in the	Land Acquisition
NRS include the golder tortice, sandfull came, and the manatex. Also, a number of negratory species willing the habitats provided on this acreage for protorous of the fire cycle; including bits, Martins and willows, Alls, Provers, Simple great and Phataiyers, and Terms, Joney with many apparating the completed and and a production of the protocol of the completed immediately, periding availability of number of the Control by WWI/NRSW will all also expand public recreational access, research, with the landowner regarding acquisition of these tracts, and anticipate that the project could be completed immediately, periding availability of number of the control of control of the control of t	Land Acquisition
Tourism 5798 8/4/2018 Connecting and fatending Conservation Tourism 5798 8/4/2018 Passagoular Tributaries Nutrient Reduction Tourism 5799 8/4/2018 Passagoular Tributaries Nutrient Reduction Project Tourism 5799 8/	Land Acquisition
isgificance in Harnood, Harrison, Judicious (Control San Casstald Countries isgificance in Harnood, Harrison, Judicious (Astronous, Larvison, Astronous, Discos, and Pearl River Countries of the Mississipi Chastal Mississipi Pathalitas, species, and recreations of conservation estimated as critical to interesting conclusion of entiting conversation for facilities to provide funding species and interesting conservations of entiting conversation for facilities provided part of the Provided Astronous Control Spreading Control Interesting Contr	Land Acquisition
The goal of this project is to provide funding to purchase individual parcels of land, which may be relatively small in acreage but are located in areas that have been identified as crucial to extending corridors of existing conservation lands. The Land Trust has identified served tales that would expand layer conservation corridors presently owned by LTMCP, the Mississipplis Secretary of State(4************************************	
as well as the Mississippi Department for Marine Reduction Bridgered to the Pascagous Rev Control Investment of Environmental Quality 64" sportal (www.estore.mlt) project numbers 4546 Bridgered and Seption Land Protection, adjacent to the TRANSPORT And Investment of Environmental Country Control Investment of Environmental Country Count	
the Mississippi Sound. Ecological Value: 4 (Edonorhouse comindo or conservation land. 4 (Edonorhouse comindo or of conservation land. 4 (Edonorhouse comindo or of conservation land. 4 (Edonorhouse comindo or of conservation land. 4 (Edonorhouse valuable habbatic new value). 4 (Edonorhouse valuable habbatic new value). 4 (Edonorhouse value) habbatic new value. 4 (Edonorhouse value) habbatic new value value. 4 (Edonorhouse value) habbatic new value value. 4 (Edonorhouse value) habbatic new value value. 5 (Edonorhouse value) habbatic new value value value. 5 (Edonorhouse value) habbatic new value value value. 5 (Edonorhouse value) habbatic new value value. 5 (Edonorhouse v	
SCRouted valuable habitate for a viels variety of native plants and wildlife, as well as migratory brind. ACROPHORE Luptor man area that support clean water. ACROPHORE Luptor man area that support clean water. ACROPHORE a propertie as a buffer area for strons sugge by providing depend and deplacement in the event of flooding waters. ACROPHORE a neutral function of the contraction and deplacement in the event of flooding waters. ACROPHORE a neutral function of the contraction and deplacement in the event of flooding waters. ACROPHORE a neutral function of the contraction and deplacement in the event of flooding waters. ACROPHORE a neutral function of the contraction and deplacement in the event of flooding waters. ACROPHORE a neutral function of the contraction and deplacement in the event of flooding waters. ACROPHORE a neutral function of the contraction and deplacement in the event of flooding waters. ACROPHORE a neutral function of the contraction of the strong waters with a support floor water of the contraction of the strong waters water and waters from the Mississippi Sound. In turn the quality and eventuation of the strong waters water and waters from the meaningful, measurable improvements to the Paragogolis flowers water quality in contraction in these tributary rivers. To make meaningful, measurable improvements to the Paragogolis flowers water quality and extension for exclusions to depend on the paragogolis flowers water quality and extensions from eventuations to	
A Collovation and sun function of furnment and full language of costal well-sunful. A Collovation of the composition for the relational, low impact recreasions studies such as birdward system of the water delivered bays and estuaries in the Mississippi Sound. In turn the quality Tourism 5799 8 /8/2018 Paccagooda Tributaries Nutrient Reduction Project The Gulf of Mexicol4"s health and productivity is directly and significantly influenced by the quality and quantity of fresh water delivered bays and estuaries in the Mississippi Sound. In turn the quality and quantity of water in major tributaries shut in the condition of its tributary views. To make enemingful, measurable improvements to the Project A Ves No Ves	
Project and quantity of water in major tribustaries such as the Pascagoula River is heavily influenced by land use and the condition of its tribustary rivers. To make meaningful, measurable improvements to the Pascagoula River is heavily and quantity it is in excessary to start in these tribustary rivers and watersheed. The Pat Harrison Waterway District has the legal authority and daministrative mechanisms to provide the results of the	
coordinate federal and state agreeny activities to improve water quality and quantity in the Paccagoula Rasin and actively engage County and local programments in those efforts. In particular projects	
Disconnictive for the Conference of the Conferen	
objects from these rivers and first bittadness; I restore and protect degraded river/finitudary banks by implementing structural and non-structural measures; and 3) dentifying and addressing nonpoint sources of nutrient loading in these rivers and their tributaries.	
Tourism \$800 8/9/2018 Kitsiwake Coastal Conservation Area Kitsiwake Conservation Area Kitsiwake Conservation Area Skitsiwake Area Skitsiwake Conservation Area Sk	Land Acquisition
itself as an area where local numbff can be filtered naturally prior to reaching the Sound, reducing the number of beach closures in the area after heavy rainfall. Presently, the acreage is semi-wetland forest, and the home to hearons, eagles, capery, fix, lockset, naccon, armadili on and nabbles. This propered Is a Sarrely survey restry purhased by an infall and 2011, and has expressed some interest in allowing the acreage to be used as a park, a wildlife preserve, a conservation area, and	
appears willing to part with the land for such uses. Across US 90 is the sand beach. This area has offene been "closed" due to high bacterial count, particularly after heavy rainfall. This tract of land could be used to develop a series of \$\frac{3}{2}\$ drawalles\$\frac{4}{2}\$ do an analysis of the same options are a foreign and pollutants prior to reaching the Sound, and some existing underground water routes could be rerouted into the same system of swales.	
There are few intact land quarest available alone Beach Boulevard that have not been through development, especially over the quast 50 years. This is a quared that has been neelected and allowed to	
become its own wild land. With minimal development it could become its own show piece of what updand areas would have looked like prior to significant development. A trail manadering through from Second Street to Beach Boulevard might be the extent of developing the area. A parking area on each end would allow the violant or eight be woodfand. School groups could group an earlier time. This woodfand/spark can be used as an outdoor subsoil stee updaning natural habitats, belief watching and learning about the natural filtering systems. These are just as few dessets for school, civic, sconting and	
toursit groups. Axis for more direct expense of acquiring the parcel, creating a parking area, a trail, trail signage, and a perimeter fence, would be the minimal expense. An architectural plan to enhance the site, creating a natural filtration system, or reflecting; one parties of the country of Pass Christian take up maintenance, or the Country Sand Beach Commission, or sime other entity is unknown? This project could be combined with similar located projects entity country for the country sand Beach Commission, value of the country of the country sand search country sand sear	
Commission, or some orner energy a unknown? Into project could be combined with similar coastal projects nearby.	
Tourism 5802 8/30/2018 A strategic plan for restoring environmental pullify health in coastal quality and public health in coastal Skew tarkethed is designated as a priority watershed for improving the water quality concerns for the Jourdan River have been identified as faulty specic and	+
quality and public health in costal a lower watershed is designated as a printry watershed for improving the water quality or notice regularly in this region. Printry water quality concerns for the Journal water f	
In our previous defirst, we have definited representative settles because of previous and a countrie. Resoluting postpace very and Orphan Creek) in the watershed and evaluated the existing on-site wastewater breatment systems. A sample collection and analysis program was implemented for representative sites to measure jet, temperature, biochemical oxygen demand (80.0), total suppended solids (TSS), total informer. Of his foodings: TRIAL instance and intrinse, and solidownous (PFI) and desical collection bacteria. Schalided emitbods were used to measure they constitutent from the select of the solid program was implemented for presentative sites to measure jet, temperature, biochemical oxygen demand (80.0), total suppended solids (TSS), total informer of his flowing and the solid program was implemented for representative sites to measure place constitutes from the select of the solid program of the	
representable is the sat designated time intensivals to represent day and well weather and cold and hot weather conditions over seven months. These results were analyzed to determine the feasibility of or- sitive westerwise characteristic parties must increase to a feesing of the conditions over seven months. These results were analyzed to determine the feasibility of or- sitive versions of the condition of the	
Butcomes from this project included (i) a compilation of data on current on-site, detentionally washeavater treatment facilities in the Journal River waterwhead and characterisation of wastewater management practices for the coastal rejective. Causal Jurial year is water equality parameters for representative sites to assess performance of on-site wastewater treatment systems. This study about based on a very limited data showed that not online wastewater treatment and management systems in the areas surrounding the sample collection sites are probably not the major	
contributing sources for fead a following contamination in the tributaries studied. Additionally, constituents normally found in wastewater effluent were one found in high concentrations in the water samples collected from these tributaries. This indicated that the majority of the onsite wastewater treatment and management systems in the areas surround the sample collection sites were functioning properly, and that alternative means of contamination should be explored. A poor correlation was also observed between the precipitation events and colliform and nutrient concentrations in the	
tributaries. However, the fecal coliform bacteria counts exceeded the regulatory limits in several occasions, especially, those following precipitation events. These observations suggested that a more detailed, holisic (pastial and temporal), long eterm surging program is required to determine the non-point sources contributing to the impairment of these tributaries in the Jourdan New watershed. Betwee proposes a strategic plant a seases the current water quality and their impacts on the revening water streams and palich health in costal valueshed. Mol hissipped. Use preliminary results	1 1
Bern we propose a strategic plan to assess the current water quality and their impacts on the receiving water streams and quality health in coastala watersheds of Mississips. Our preliminary results indicated a good correlation between the precipitation events and fine indirection content and intelligent for the properties of the Page and Stophard received by the Stophard Stopha	
consists of environmental, human (societal) and retending latcors to helibically assess the current state of water quality of streams impacted by numerous activities surrounding them. Lack of sufficient data on the institutions of wastereater treatments calcillation, the type of performs another treatment capabilities makes the assessment of their mapped on the receiving water streams a	
duranting task. The first stay to address this issue is conduct a survey across the communities to gather information related to the existing cruite and decentralized wastewater treatment systems and their stay of operations. The second step would be to utilitie in several turnedness ensuring enforcement between the conduction and unfanted it settlifest imager, and	

Tourism	5814	8/10/2018	Due Diligence for MS Land Conservation	Project Description: The Patriments for Grilf Coast Land Conservation (Gulf Patriments), is a collaborative of 24 non-profit land trusts working in the Gulf of Mexico Region. Through this project, the Gulf Patriments for support NS DIGISC**, efforts to 1) Create, restore and enhance coastal wetlends and 2) Protect and conserve marine, coastal, estuarine and riparian habitats through a robust land conservation and stewardship program. Through the tibe Digitinger Grants for NSI concernation for your work of the property of the conservation of the conservation for your work and as AM DEQ (in achieving its other restoration goals, including reducing nutrients in coastal waters as well as restoring opaters, sea furtiles, and marine mammals by improving water quantity and quality.	multiple MS Counties	Yes	No	No	No	,	0 1	lo No	No	s	150,000.00	\$ 125,000.00	
				We are requesting \$15,000 one 5 years for a matching great program for dwe diligence costs for projects boarded in Mississippi. Under this program, Gulf Partenthin member organization may receive small greats from the Gulf Partenthing of the 52,500 on complete appraisals, partentiate reviews, the essential review, the essential review, the essential reviews, the essential reviews, the essential reviews, the essential reviews, the essential reviews and the substitute states are conservation received in the conservation received in th													
				The Due Diligence for MS Coastal Land Consensation gripts is designed to increase the pace and scale of land consensation along coastal streams and in the coastal region of scale Mississippi and will enhance very successful MF Ashich has been implemented by the Coast Partnership is all five of Statest. The PAF was established in 2014 with a grant from the footbook Family Foundation. In the programid®"s first 3 years, our partner organizations used \$220,000 in due diligence funds to attent \$53 million in conservation funding, permanently protecting more than 10,000 acres.													
				The Due Diligence project will allow us to increase the pace of the successful PAF and provide more funds to land trusts to prepare high quality Mississippi projects.													
				Organizational History: The Gulf Pathership is a network of 24 non-profit land trusts whose mission is to increase the pace, qualify and permanence of voluntary land and water conservation in the Gulf of Mexico Region. The Gulf Pathership accomplishes its mission through training/capacity-building, matching grants, communications and advocacy. The organization operates under the fiscal sponsorship of the Land Trust for the Mississippi Coastal Phini (TMCP) and is led by an Executive Committee comprised of land trust leaders from each of the 5 Gulf Coast States. In 2019, the Gulf Pathership will become its own 501c3.													
				The partner land trusts formally developed shared priorities for restoration and land protection in 2014 and published A Land Conservation Vision for the Guif of Mexico Region (statached) which consolidates their priorities with science-based mapping emblodologies to identify and map local areas that should be considered for land conservation across the Guif Coast region. In the development of the Conversation Surkin, partners overfletch their organizationities," seggraphic priorities with conversation species, configuous weeklinks larger than 247,000 (10) hosteraries, important													
Tourism	5818	8/10/2018	Trees Please Gulfport: Urban Forest for Clean Waters	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 soil no longer slow the rainfall and filter the water. The resulting stomwater instead picks up nitrogen and phosphorus pollutants. It flows rapidly into bayous, beaches, and Mississipsi Soundvis a storm disen. The results include beach clousure, society contamination, and shi kills.	Harrison	Yes	No	Yes	Yes	,	es \	es No	No	\$	1,000,000.00	\$ -	
				This project would increase urban forestry-trees and soil-in the city landscape. Trees and soil decrease polluted stormwater runoff (including oil net waste, and fertilizer). This increases water quality for													
Tourism	5819	8/10/2018	Red Creek Nutrient/Sediment Reduction Program Stone and George Counties, Ms. Lower Pascagoula River Drainage, Miss	recreasion, cysters, and fish on the Mississippi Gulf Coast. A Ed Creak in George Loury has been suffirer from water quality problems due to periodic sediment influx with rainfall events. Several sites are possible origins, but one large one exists. A 400-acre recreational riding park for All Terrian Vehicle, "R.C.O.8." on Vestry Road has been in operation for about 15 years, and the runoff from the constantly disturbeds oils and mud pits on the set has been added to self-recreating in the Creak Entire of the Creak Enti	George	Yes	No	Yes	Yes	50	0 1	lo No	No	Enforceme \$	500,000.00	\$ -	
				Remote sensing, drone photography, balloon cameras, trail cameras, and or photography using airplanes could be used to document runoff events that fill Red Creek with sediment in this section of the stream in George County as well a upstream in Store County, With such visual documentation, simultaneous testing of Red Creek water quality for sediment and nutrient components must be done so a visual/hesting record of this problem can be created. Engagement and creative collaboration of MDEQ staff and NRCS/USDA could possibly result in discovery of the right "hood" or incentive so that these agencies can collaborate on the water quality													
				problem in this section of Red Creek. The shot is mostly fovested in the vicinity, and there is almost no agricultural land use along Red Creek. There also is not a protected species like the Gulf struggeon with habitat in Red Creek that can be used to develop justify federal agricultural report instructions or sensitive practices conservation practices payments. Also, the owner of the Red Creek Off Road park has been intransigent and has not, to my knowledge, voluntarily undertaken measures to reduce the sediment contribution from his land to the Creek.													
				This situation is at an impasse, and has been for about 3 years. There is not enough data collected by MORQ to confirm the water quality problem that the downstream neighbors can see, there is not a point that proscribes Red Cred Off Road Composition, and other two very little killendoor but LOSA/MSC can do there what it has done in the NRDA Upper Parcagoula Nutrient Reduction projects because the Gulf sturgeon was the ESA "hook" that helped get NRCS involved, and there ton't an apparent hook here through the ESA.													
				Red Cresk downstream of this ATV park is on the new 2013/dillist for pit impairment, but not for sediment. Some of the upstream influenties to fed Cresk here been on the impaired waters list in the past, IBBE Fint Cresk. There are and and gravel operations that may be constrainting sediment to lists section of the Cresk and there are a number of opstream NPDS dickutage permits, including the Perkinston Campos of MCCCC along with several indications in Wiggins. However, the people downstream of this ATV park in George County have seen what has happened to the Cresk over the past 15 years since the past steps operation and there doesn't seem to be much doubt that the ATV park is a major sediment polluter. Some residents captured bad runoff from the park's small drains with pictures two years ago, and MDICQ has copies of these.													
				At the very least, MDEQ, USDA/NRCS and the Mississippi Health Department should discuss how to focus restoration funding on this problem. I'd like to be included in such a meeting, as would the Red Creek fishing camp owners downstream. If a connection or "hook" can be found to use any source of BP RESTORE, NRDA, or NFWF Restoration money to characterize this problem, or to help install BMPs													
Tourism	5820	8/10/2018	Lower Pascagoula Nutrient Reduction	Improve water quality by reducing nutrient loads to coastal watersheds. Develop conservation plans on agricultural land and rural communities that support them to address nutrient and sediment runoff; and implement conservation practices identified in the conservation plans.	George	Yes	No	Yes	No		١	es No	Yes	\$	2,000,000.00	\$ -	
				The primary goal for this project is to improve water quality through nutrient and sediment reduction. The health of the Gulf of Nexico deprends upon the health of Its estuaries, and the health of those coastal waters is influenced by laid use in the waterbask of last throaters. In the five Gulf area, over 80 percent of the accreage is in private ownership (IDSA-NESS 2014) and is used for forestry and agriculture. This waterbask-cale project restores water quality impacted by the OWI of spill by reducing nutrients and the administratory given into coastal waters. Runoff from copland, pasture, grassland, forest, under an asset contributes understand and extensive affects the shadle of coastal waters of the Gulf. While grantifical lands are a contributed understand and extensive and accreases the contributed of nutrients to constal waters, there are opportunities to address nutrient related resource concerns at their sources across multiple landsuss in the lower Passagoula River waterships.													
				IADA will provide outreach and technical assistance to soluriary participants — specially on the most vulnerable acres in the watersheds—to develop constrol plans. The project proposes to engineemed clasters of conversation particises which the smallest sentenched participation between the special making significants difference in extent quality at the switch with the strangered and concentrated approach is desired, the project proposes at understands the voluntary nature of landowner participation and will strive to reach the critical sources within the watersheds. The proposed concentration participate, would reduce nutrient losses from the landscape, reduce mutrient loads to streams and downstream receiving waters, and reduce water quality degradation in watersheds that would provide benefits to coastal watersheds and marine resources.													
Tourism	5822	8/10/2018	Trees Please Billoxi: Urban Forest for Clean Waters	Is undeveloped zeros of the coast, rain is intercepted by tree and the rest soals into the ground, filtering out pollution. But on the developed coast, buildings, parking bits, roads, and other impervious surfaces, trees and soft on longers do the reliand and filter the water. The resulting stormander instead gicks up integroup and phosphorus pollutants. It flows rapidly into buyes, beaches, Bliosi Bay, and Missistappi Sound via storm delains. The results include beach discusse, oyster contamination, and fish kills. This project would increase undan forestyr-bear and sol-in-the forth produces, the results of decrease polluted stormwater runoff (including of, per water, and fertiller). This increases water quality for	Harrison, Jackson	Yes	No	Yes	Yes	Ì	es Y	es No	No	\$	1,000,000.00	\$ -	
Tourism	5824	8/10/2018	Trees Please Pascagoula: Urban Forest for Clean Waters	recreation, oysters, and fish on the Mississippi Gulf Coast. 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	Jackson	Yes	No	Yes	Yes	,	es Y	es No	No	\$	1,000,000.00	\$ -	+
				surfaces, trees and soil no longer dow the rainfall and fifter the water. The resulting stormwater instead giving longer and phosphorus pollutants. It flows rapidly into bayous, beaches, Passagoula Beac, and the Missingipi Sound via star modes. The results including stormwater contamination, and find in contamination and find like 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 recreation, cystem, and fish on the Mississippi Gulf Coast.													
Tourism	5826	8/10/2018	Middle Escatawpa Nutrient Reduction	Improve water quality by reducing nutrient back to coastal watersheld. Develop conservation plans on agricultural land and rural communities that support them to address nutrient and sediment nutril, and implement conversation particles element for the conversation particles element for the project is to improve water quality through nutrient and sediment reduction. The health of the Gulf of Mexico depends upon the health of its estuaries, and the health of those coastal waters is influenced by land uses in the watershelds of its tributaries. In the line Gulf States, over 80 percent of the accesses in private conversible (DDA-NRCS 2024) and is used for forestry and agriculture. This watersheld-scale project resolves water quality improved by the CWIN or all by reducing nutrients and the development proving them into access but not from or opinut, pasture, grassland, forest, whan areas contributes nutrients and selements that adversely affect the health of coastal waters of the Gulf Visit agricultural films start as a contribute found in many imprasses, not be adversely of privates to access the water, there are opportunisties to address understand extended and the Gulf Visit agricultural films are contribute (and in many imprasses, not be adversely of privates to access the Medic Eccategos films or the Medic Eccategos films or the Medic Eccategos films or the Medic Eccategos films.	Jackson,George	Yes	No	Yes	No		0	es No	Yes	s	2,000,000.00	s -	
				LIDA. will provide outreach and technical assistance to voluntary participants — especially on the most vulnerable acres in the watershed—to develop conservation plans. The project proposes to implement clusters of conservation practices within the smallest watershed practicable with the goal of nailenge adscernable difference in water quality at the watershed level. While the stagged and concentrated appears in desired, the project proposent understands the voluntary starter of leafowers projections and will strive to exact the critical sources where where the stripe proposed concervation practices would reduce martner losses from the landscape, reduce nurient losds to stream and downstream receiving waters, and reduce water quality degradation in watersheds that would provide benefit to control watersheds and markner receivers.													
Tourism	5827	8/10/2018	Upper Escatawpa Nutrient Reduction	Improve water quality by reducing nutrient loads to coastal watersheds. Develop conservation plans on agricultural land and rural communities that support them to address nutrient and sediment runoff; and implement conservation practices identified in the conservation plans.	George	Yes	No	Yes	No	,	٥ ١	es No	Yes	\$	2,000,000.00	\$ -	
				The primary goal for this project is to improve water quality through nutrient and sediment reduction. The health of the Gulf of Mexico depends upon the health of its estuaries, and the health of those coastal waters is influenced by land uses in the watersheds of its tributaries. In the live Gulf States, over 80 percent of the acrosse is in private ownership (LOSA-MRSZ 2014) and is used for forestry and agriculture. This watershed-scale project restroes water quality improfest by the OWI on 1910 by reducing nutrients and the adiments compright bem into coastal waters, and from coupland, pasture, grassland, forest, urban areas contributes nutrients and sediments that adversely affect the health of coastal waters of the Gulf. While agricultural lands are a contributor (and in many instances, not the leading contributors) of nutrients to coastal waters, there are opportunities to address nutrient related resource concerns at their sources across multiple landuses in the Upper Escatawpa River watershed.													
				UDA will provide outwards and technical assistance to soluritary participants — operably on the most vulnerable acres in the watersheds—to develop construction plans. The project proposes to engineemed clasters of conversation pactices within the smallest ventered participation with the pact of making adjust exemple difference in where quality at the water plans of the project proposes to exempt the project proposes to desired, the project proposes and understands the voluntary nature of landowner participation and will strive to reach the critical sources within the watersheds. The proposed conservation particies would reduce nurtices loss from the landocape, reduce mutrient loads to streams and downstream receiving waters, and reduce water quality degradation in watersheds that would provide benefits to coastal watersheds and marrine resources.													

Tourism	5828	8/10/2018	Hobolochisto Nutrient Reduction	Improve water quality by reducing nutrient back to costal watersheld. Develop conservation plans on agricultural land and rural communities that support them to address nutrient and sediment number, and make the conservation plans. The primary goal for this project is to improve water quality through nutrient and sediment reduction. The health of the Gulf of Mexico deponds upon the health of its estuaries, and the health of those costal waters is influenced by land ones in the watersheld of its tributaries. In the field States, over 80 percent of the except six in private ownership (ISDA-NRC 2014) and is used for fuerty and proposed of the sediment of the sediment of the except six in private ownership (ISDA-NRC 2014) and is used for fuerty and proposed outgrades to a sediment of the sediment of the sediment of the Gulf Willier plans are concribed understand sediments and sediments that solveneyly lafter the health of costal waters or the Gulf Willier plans are concribed understand and service and in many instances, not the leading contributors) of nutrients to costal waters, there are opportunities to address nutrient related resource concerns at the sources across multiple landures in the Hobbochitto Creak watersheld. USDA-Will provide outreeds and selectival assistance to voluntary participants—operation was provided to the contributors of conservation pactacies with the suitable stunded pactacies law the goal of making as discernable difference in water quality at the watersheld level. While this targeted and concentrated approach is desired, the project proposes to understands the voluntary vartice of landowners participation and will strive to reach the critical source within the valuet strendly pactacles with the passification of the propose to concervation pactacies with the propose to concervation pactacies with the valuet valuety nature of landowners participation and will strive to reach the critical source within the valuety depth and the voluntary value of landowners are receiving waters, and red	Pearl River	Yes	No	Yes	No	No	Yes	No	Yes	\$ 2,000,000.00	
Tourism	5829		Trees Please Bay St. Louis	In undeveloped areas of the coast, rin is intercepted by tree and the rest soals into the ground, filtering out pollution. But on the developed coast, buildings, paring loss, roads, and other impervious surfaces, trees and old longers above the rinfland and filter the water. The resulting stomative instead picks up nitrogen and phosphorus pollutants. It flows rapidly into bayous, beaches, St. Louis Bay, and Mississippi Sound via storm drains. The results include beach closures, oyster contamination, and fish kills. This project would increase urban forestry-trees and soli—in the city landscape. Trees and soli decrease polluted stormwater runoff (including oil, pet waste, and fertilizer). This increases water quality for recreation, oysters, and finch the Mississippi Gulf coast.	Hancock, Harrison	Yes	No	Yes	Yes	Yes	Yes	No	No	\$ 1,000,000.00 \$	-
Tourism	5850	9/7/2018	BSL Downtown Amphitheater	The City of Bay Sant 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 usilized 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	No	No	Yes	Yes	Yes	No	No	\$ 2,000,000.00 \$	-
Tourism	5851	9/7/2018	Project	The Bity start Louis, MS Wards 5, and 6 area, which is prove to flooding expectally during humines exacus, consists of several included might be converged to the extra start of the control of several included might be converged to the control of the control (prode) and of the control of the	Hancock	Yes	No	No	Yes	50 Yes	No	No	No	\$ 6,864,000.00 \$	-
Tourism	5852	9/10/2018	(McCIP) Deer Island Ecosystem Restoration Program	Scope of Work: This Project will complement the easting feetral restraction projects at Deer Island by minimizing the fracturing of disentity and creation of an additional 400 zeros of highly productives treatments, because had more and marinite feetral treatments. The project will also restore emergent costal told mank, restore vial modal connections of anomaly-lecturine habitat for Guild Sturgeon (threatened special) feeting and numery used as feetral protected migratory species, project will restore retain when habitat for project will restore be retained and natural hydrologic conditions to MS Sound as well as historical inflows of Guilf water into the sound area. The project will also fully restore habitat for approximately falling as well as listed as a startles, project will also fully restore barrier stand and natural hydrologic conditions to MS Sound as well as historical inflows of Guilf water into the sound area. The project will also fully restore historic geomorphic features to through restoration, stalling and the standard of the sound area. The project will also fully restore historic geomorphic features to through restoration, and the standard of the sound area. The project will also fully restore historic geomorphic features to subject to support will also fully restore historic geomorphic features to subject to support will also fully restore historic geomorphic features through restoration and the subject of the support of the suppor	Harrison	Yes	Yes	Yes	Yes	Yes	i No	Yes	No	\$ 25.00 \$ 431,4	000.00
Tourism	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 the nearby environment.	Hancock	Yes	No	Yes	Yes	100 Yes	Yes	No	No	\$ 250,000.00 \$	-
Tourism	5859		Mississippi Gulf Cost Near Shore Water Quality Project	This Som Water Filtration Project is proposed to address the original poor near shore water quality issues which continuously plague the Mississippi cold Coast. Each year, segments of our coastline have Water Constant Advisories's posted as result of elevated bacterials levels found within the near shore waters. These Advisories are to discourage individuals from accessing these areas and being a tourist destination, this overall processing these properties and implementing the continuous properties of the prop	Harrison	Yes	No	Yes	Yes	95 Yes	. No	Yes	No	\$ 12,000,000.00 \$	
Tourism	5865	1/7/2019	Hickory Creek Headout stabilization	History Creek, along with White Opvess Creek and Catabola Creek, make up the upper Jourdan River Watershed. They are all downcuting, each with a nick zone that migrates upstream. The one on History Creek, in its under some than the contract of Location Education. The headsot as contained within the applicanties* "property", History Creek, in its un degraded state, is a shous coastal stream that is fairly small in appearance. However, it downs a property of the stream and the History as the History as the Stream and the History as the Histor	Hancock	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	s - S	
Tourism	5871	2/11/2019	Fargrounds Revitalization	The Hances County Fargrounds is situated on 80 acros of gene and wooder felicis in Kish Missisagap Excitities include 200 x 300 (units) Towered multipurpose areas, offering sesting for approximately 2,200 pcopie, with an oncession stand, recisions, wash reads, a found to the property. 2.800 pcopie, with a concession stand, recisions in stocked on the west side of the property. The Hances County Mish Propose Area has to incide on the west side of the property. The Hances County Mish Propose Area has to extend to the property. The fairground property in its current state is undertailized, attracting an average 80 events per year. With appropriate maintenance, site enhancements and new amentics, the fairgrounds has the propertienal to become a much more desirable attraction for event planners, participants and detenders, thus contributing to the economic which yell refused and the contribution of the property of the contribution of the property of the contribution of the proposal position of the proposal	Hancock	ves	19	No	Yes	Yes	No.	No	No.	\$ 18,600,000.00 \$ 6,000.4	000.00

Tourism	5873	2/20/2019 Wolf River Weyerhaeuser Land Protection	The Land That Eng the Mexicapy Castal Pfacil (LIME) is an exceeded use? That deducted to the convention, yourselves, and presention of open spaces and green gives of evoleptic, cultural, or the convention of the Mexicapy Castal Pfacil (LIME) calles but the insurance place acconstruction of the Castal Pfacility of the Mexicapy Castal Pfacility (LIME) calles but the surpeign and consorted responsible to the Mexicapy Castal Pfacility (LIME) calles with the surpeign and consorted responsible to the Mexicapy Castal Pfacility (LIME) calles with the surpeign and consorted responsible to the Mexicapy Castal Pfacility (LIME) calles with the surpeign and consorted responsible to the Mexicapy Castal Pfacility (LIME) calles with the surpeign and consorted responsible to the Mexicapy Castal Pfacility (LIME) calles with the surpeign and maintenance of a healthy, well-balanced population of fish and widdle. The Wolf River is also Mixissippla Share (LIME) cancer that the surpeign and the surpeign and maintenance of a healthy, well-balanced population of fish and widdle. The Wolf River is also Mixissippla Share (LIME) cancer that the surpeign and the surpeign and maintenance of a healthy, well-balanced population of fish and widdle. The Wolf River is also Mixissippla Share (LIME) conservation and the Wolf River Castal Pfacility (LIME) cancer that the surpeign of the surpeign and deplacement of the second transfer and the surpeign and deplacement of the second transfer and the surpeign and deplacement of the second transfer and the surpeign and deplacement of the second transfer and the surpeign and deplacement of the second transfer and the surpeign and deplacement of the second transfer and th	Harrison	Yes	No Yi	es No		Yes	Yes	Yes Y	es	s · s ·	
Tourism	5875	2/22/2019 The Lower Pearl River Watershed From Market Pearl River Watershed Restoration Center at the Crosby Arboretum in Piczyune	Leaders (Figures, Mischispigs) Incremental Education and Tourism: The primary objectives of this project are 3 to construct the Lower Pearl River Watershed Environmental Education and Native Plant Rectoration. Center at the Crobly Arboretum, in Fisques, Mississippi and 2, 10 to cross tourism and access to the Crobly Arboretum, boated adjusent to the 1-59 Mississippi Watershed Environmental Education and Native Plant Rectoration. Center at the Crobly Arboretum, boated adjusent to the 1-59 Mississippi Watershed Environmental Education Center and Area Watershed Environmental Education Center and Variance Systems (Area Watershed Environmental Education Center and Variance Watershed (Incremental Education Center and Variance Watershed Environmental Education Center and Variance Watershed (Incremental Education Center and Variance Watershed Environmental Education Center and Variance Watershed (Incremental Education Center and Variance Watershed Environmental Education Center and Variance Watershed (Incremental Education Center and Variance Watershed Watershed (Incremental Education Center and Variance Watershed (Incremental Education Center and Variance Watershed Watershed (Incremental Education Center and Variance Watershed	Pearl River	Yes	N N	o Yes	100	Yes	Yes	No N	ie	5 9,700,000.00 5 -	
Tourism	4248	11/25/2014 Point Aux Chees Marsh Shoveline Protection	The ser of the Grand Bay National Examine Research and Reserve (MRRI) around Point aux Cheens Bay has Southward Except Shorelon against the Mississippi Sound which needs protection from west of the Critical Research Cheen Service (Inc. 1997). The Committee of t	Jackson	Yes	Vi	No No		No	No	No N	io	5 . 5 .	
Tourism	5873	2/20/2019 Wolf River Weyerhaeuerer Land Protection	The Land Trust for the Mississpip Castal Plani (TIMO ²) an anx ceredited und Trust dedicated to the connectation, promotion, and protection of open spaces and green places of ecological, cultural, social spill connectation of counties of the Mississpip Castal Plani (TIMO ²) talls both fire separate and conversation assessment tools in conservation seament on approximately 18 miles of the Wolf River North of 10 in partnership with The Wolf River Connectation Confecting the Wolf River and the State	Harrison	Yes	Yo Yi	is No		Yes	Ϋ́Β	Yes Y	es .	s · s ·	Land Acquisitio n
Tourism	5875	2/23/2039 The Lower Pearl River Watershed Environmental Education Maker Plant Restoration Center at the Crosby Arboretum in Response	Location Frequence, Mississippi for Control, Mississippi and 27 to normal polycetives of this project are 13 to construct the Lower Pearl River Watershed Environmental Education and Native Plant Restoration Center at the Crosby Arboretum in Prayune, Mississippi and 27 to normal polycetives of this project are 13 to Construct the Lower Pearl River Watershed Environmental Education and Native Plant Restoration Center at the Crosby Arboretum in Prayune, Mississippi and 27 to normal polycetimes and access to the Crosby Arboretum, and polycetimes and social polycetimes and the Construction of the Constru	Pearl River	Yes	N N	Ves Ves	1009	ay.	Yes	No N	100	\$ 9,700,000.00 \$	

Te	Fourism	5876	3/4/2019	9 Unmanned Aircraft Systems (UAS) for	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,	George,Harrison,	Yes	Yes	Yes	Yes	72% Y	'es Y	es)	Yes Y	es	5	3,250,000.00 \$	-
				Disaster Relief and Response	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.	Washington,Orle ans,Perry,Forrest,												
					Unmanned Aircraft Systems (UAS) are capable of providing high-quality, prioritized and persistent aerial imagery for sustained periods. Today's UAS technologies can provide:	Pearl River,Jackson,St												
					 - Up to 12 hours of uninterrupted, high-resolution imagery or communications relay capability in a single mission; - On-demand prioritization and re-allocation of capabilities at the direction of the on-scene commander; 	Tammany,Stone, Hancock,Mobile												
					Delivery of medical supplies and support to areas that are inaccessible to first responders; 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.													
					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.													
To	Fourism	5877	3/14/2019	9 Coastal Environment Land Protection	The Land Trust for the Mississippi Coastal Plain (LTMCP) is an accredited Land Trust dedicated to the conservation, promotion, and protection of open spaces and green places of ecological, cultural, or scenic significance in the counties of the Mississippi Coastal Plain. LTMCP utilizes both fee simple and conservation easement tools in conserving land for the benefit of habitats, species, and recreation.	Harrison	Yes	No	Yes	No	Y	'es Y	es '	Yes Y	es	10	- s	- La
					The Land Trust holds a conservation easement on approximately 18 miles of the Wolf River North of 110 in partnership with The Wolf River Conservation Society (WRCS). WRCS is a non-profit corporation dedicated to conserving, managing, and protecting the Wolf River and its watershed from its headwaters in Lamar County to its termination at the Bay of St. Louis. The State of Mississippi has classified													n
					the entire length of the Wolf River as a Fish & Widdle stream to protect recreational use and the propagation and maintenance of a healthy, well-balanced population of fish and wildlife. The Wolf River is also Mississippl's first scenic stewardship stream.													
					The goal of this project is to establish funding to purchase individual parcels of land totaling \$-428.5 acres, located in areas identified as crucial to connecting continuing corridors of conservation land													
					The Wolf River Conservation Society has identified these sites based on locations that would expand conservation corridors previously established by the State of Mississippi, North of 110, in Hamison County which total approximately 1320 acres managed by the Mississippi Department of Wildlife, Fisheries, and Parks. These properties are all tidally influenced, and consist of both estuarine mansh and buttom and hardwards habitats.													
					Frological Value - Protects properties as a buffer area for storm surge by providing dispersal and displacement in the event of flooding waters. These flooding waters have a natural function of turnover													
					and flushing of coastal wetlandsProtects areas that provide clean water for our natural resources along the Wolf River and into the Bay of Saint LouisProvides valuable habitat for a wide variety of plants and animals native to Mississippi, as well as migratory birdsEstablishes a protected nursery ecosystem for marine lifeOpportunities for low impact recreational activities such as kayaking, bird													
					watching, fishing, and other wildlife observation -Extends and connects corridors of conservation land.													
New To	Fourism	5875	4/8/2019	9 The Lower Pearl River Watershed Environmental Education and Native Plant	The Lower Pearl River Watershed Environmental Education Center and Completing the Unbuilt Arboretum Location: Picayune, Mississippi	Pearl River	Yes	No	No	Yes	100 Y	'es Y	es l	No N	lo	5	9,700,000.00 \$	-
				Restoration Center at the Crosby Arboretum in Picayune	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,													
					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 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 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'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. These indoor exhibits, along with the restored 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 3,828 participants. The potential tourism and educational impact of the Environmental Education Center can leverage on the fact that the Crosby Arboretum is part of Mississippi State University, which provides access to specialized faculty and an abundance of educational resources for educational programming addressing	e												
					coastal region issues such as environmental resiliency, habitat restoration and conservation, ecotourism and heritage tourism promotion and marketing, to name only a few. These educational events are offered to not only the public but also to K-12 students, garden and naturalist clubs, among others. The Crosby Arboretum is also home to a Mississippi landmark structure, the Pinecote Pavillon, designed	e d												
					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-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 1-59 Mississippi Welcome Center and the Crosby Arboretum. This project also proposes the construction of a road and walking path from the 1-59 Mississippi Welcome Center and a parking area accessible only from the 1-59 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 1-59 Mississippi Welcome Center and the Arboretum. The proposal also requests funding to cover the expanded operation of the Crosby Arboretum and the proposed Environmental Education Center for ten years thus allowing access without a fee and increasing tourism. Additionally, an interpretive kinds will be constructed in or													
					Closiy and certain and up physical crimotimiental conditions there in terry easy time antiming access windows a ree and increasing out one. Automotively, an interpretave wask was declined to the adjacent to the Welcome Center to district the tourists to the Education Center and other parts of Physique and Pear Micro County. This partnership with an interstate we know except except and pear to the 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													
New To	Fourism	5876	4/16/2019	9 Unmanned Aircraft Systems (UAS) for	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,	George,Harrison,	Yes	Yes	No	Yes	72 Y	'es Y	es Y	Yes Y	es	5	3,250,000.00 \$	-
				Disaster Relief and Response	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.	Washington,Orle ans,Perry,Forrest,												
					Unmanned Aircraft Systems (UAS) are capable of providing high-quality, prioritized and persistent aerial imagery for sustained periods. Today's UAS technologies can provide:	Pearl River,Jackson,St												
					Up to 12 hours of uninterrupted, high-resolution imagery or communications relay capability in a single mission; On-demand prioritization and re-allocation of capabilities at the direction of the on-scene commander;	Tammany,Stone, Hancock,Mobile												
					 Delivery of medical supplies and support to areas that are inaccessible to first responders; 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.													
					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.													
New To	Fourism	5877	4/16/2019	9 Coastal Environment Land Protection	The Land Trust for the Mississippi Coastal Plain (LTMCP) is an accredited Land Trust dedicated to the conservation, promotion, and protection of open spaces and green places of ecological, cultural, or scenic significance in the counties of the Mississippi Coastal Plain. LTMCP utilizes both fee simple and conservation easement tools in conserving land for the benefit of habitats, species, and recreation.	Harrison	Yes	No	Yes	No	Y	'es Y	es Y	Yes Y	es	5	· - \$	- La
					The Land Trust holds a conservation easement on approximately 18 miles of the Wolf River North of I10 in partnership with The Wolf River Conservation Society (WRCS). WRCS is a non-profit corporation dedicated to conserving, managing, and protecting the Wolf River and its watershed from its headwaters in Lamar County to its termination at the Bay of St. Louis. The State of Mississippi has classified													n
					the entire length of the Wolf River as a Fish & Wildlife stream to protect recreational use and the propagation and maintenance of a healthy, well-balanced population of fish and wildlife. The Wolf River is also Mississippi's first scenic stewardship stream.													
					The goal of this project is to establish funding to purchase individual parcels of land totaling A-428.5 acres, located in areas identified as crucial to connecting continuing corridors of conservation land. The Wolf River Conservation Society has identified these sites based on locations that would expand conservation corridors previously established by the State of Mississippi, North of 110, in Harrison													
					County which total approximately 1320 acres managed by the Mississippi Department of Wildlife, Fisheries, and Parks. These properties are all tidally influenced, and consist of both estuarine marsh and bottom land hardwood habitats.													
					Ecological Value: Protects properties as a buffer area for storm surge by providing dispersal and displacement in the event of flooding waters. These flooding waters have a natural function of turnover and flushing of coastal wetlands. Protects areas that provide clean water for our natural resources along the Wolf River and into the Bay of Saint Louis. Provides valuable habitat for a wide variety of													
					plants and animals native to Mississippi, as well as migratory birds, •Establishes a protected nursery ecosystem for marine life, •Opportunities for low impact recreational activities such as kayaking, bird													
					watching, fishing, and other wildlife observation *Extends and connects corridors of conservation land.													
New	Courism	5879	4/17/2010	9 KHSA Assault Landing Strip	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	Hancor*	Yes	Ves	No	Yes	100	'es	lo.	No.	0		7,627,318.00 \$	766,500.00
To To	ou BIII	30/9	4/1//2015	S IN 1992 ASSERTE CHILDING SCHIP	Into SULUX AND CONCRETE ASSISTANT LATING SUMP JUST DESCRIPTION OF THE PROPERTY SUMMAY AND CONCRETE ASSISTANT LATING STOPE, JUST DESCRIPTION OF THE PROPERTY SUMMAY AND FOR DESCRIPTION OF THE PROPERTY SUMMAY AND FOR DESCRIPTION OF THE PROPERTY SUMMAY AND FOR THE PROPERTY SUMMAY AND F	HATTCUCK					100		_	N.	~		, ,,027,310.00 \$, 03,300.00
					warngring training a resolutes training. Into project supports invalva special warrate opsecial local cent 2.2 (a bit 2.2), Navia small utart instruction as exeminal infaming scritos (PACE) as WaRACOM) at Mack Scholen C. Stemici Space Center, the U.S. National Guard's Combat Readiness Training Center (REVI 2) and Gulffoort Blook informational Airport (GPT) stand the Starte's Camp Shelly. 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													
					project will support, Missassipp state University's ASSURE Center for Unmanned Aerial Systems (UAS, Vertical Take-offs & Landing Platforms (Both CV-22 & helicopters) and horizontally issunched spacecraft as the Hancock County Port & Harbor Commission seeks Mississippi's first and only Federal Aviation Administration (FAA) Space Port License.													
New To	Fourism	5881	4/17/2019	9 Harbor Expansion Parking Area	Along the beachfront, adjacent to the Gullport harbor, across from the upcoming Aquarium attraction, and with access to downtown's food and beverage, gaming, and lodging, the area around Gulfport lones Park / Barksdale Pavilion has become the City's hub for tourism.	s Harrison	Yes	Yes	No	Yes	75 Y	'es Y	es)	Yes N	ю	S	2,000,000.00 \$	-
					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 activities.	g												
					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	1											1	
					to match adjacent areas. Any end cap islands will be constructed with curb and gutter and landscaping commiserate with the area will be added.													
New To	fourism	5882	4/17/2010	9 On-Site Animal Holding and Facility		Harrison	Yes	Vac	No.	Yes		'es V	es l	No.	in.		1 750 000 00	
New To	Fourism	5882	4/17/2019	9 On-Site Animal Holding and Facility Operations Building	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 enlatere our on-site animal holding and treatment research to ears for more animals, on site and remails cause for maintenance shorts in handle exhaliding of numes, and	Harrison	Yes	Yes	No	Yes	٨	'es Y	e 1	No N	o	S	1,750,000.00 \$	-
New To	Fourism	5882	4/17/2019		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 so be included. This space will provide opportunities to partner with Mississipp higher discustional institutions such as LSM Goldscands Program, LSM Marine Research Center, MSV Meetingan Program, MCCC Veterings Program, MCCC Veterings Program, and CCC Veterings Program, MCCC Ve	Harrison	Yes	Yes	No	Yes	٧	'es Y	es 1	No N	la	4	1,750,000.00 \$	-
	Fourism Fourism	5882 5884			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 estage our on-site animal holding and treatment especity to care for more animals on site and provide space for maintenance shops to handle rebuilding of jumps and explained to access feel expectancy. Small affice space for the maintenance share and aquarit team will also be included. This space will provide opportunities to partner with Missionaph higher than the contract of the space of the contract of the space of the maintenance share and aquarit team will also be included. This space will provide opportunities to partner with Missionaph higher than the contract of the space	Harrison Harrison	Yes Yes	Yes	No No	Yes	Y	'es Y	es 1	No N	lo lo	\$	5 1,750,000.00 \$ 5 150,000.00 \$	-
				Operations Building	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 so be included. This space will provide opportunities to partner with Mississipp higher discustional institutions such as LSM Goldscands Program, LSM Marine Research Center, MSV Meetingan Program, MCCC Veterings Program, MCCC Veterings Program, and CCC Veterings Program, MCCC Ve	Harrison Harrison	Yes Yes	Yes	No No	Yes Yes	٧	'es Y	es 1	No N	io io	5		-

			5885 5/2/2019	Development of		T					-				· .	2.500.000.00		
New		ounsm	5885 5/2/2019	Development or	The ARC will build the body of involvedge around the growing One Health movement, a collaborative effort of multiple health science professionals AE* veterinary medicine, human medicine, environmental, wildlise and public health 5 to statis noglish healths for people, animals, wildlife, plants and our environment. By exploring the connection between health and the environment, this interdisciplinary approach can help protect present and future generations.	Harrison	res		NO	res	res	res	No	NO	٥	2,500,000.00	, -	
					Over the stit three decades, approximately 75% of new emerging infectious diseases have been accordic, meaning the diseases have been transmitted from animals to humans. Research that studies the disk between humans, animal and environmental healths in circlist on future, yet much of the work in this area has been focused on terretrial species. By exploring the connection between health and the environment, The ARC can help protect present and future generations.													
					Given the centrality of water to human life, and the great diversity of species and habitats our ocean supports, there is an urgent need for research focused on aquatic ecosystems. Not only will this 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.													
					This space will provide opportunities to partner with Mississippi's higher 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 school level.													
New	1	Fourism	5886 5/14/2019	Mississippi Aquarium Mobile Marine Unit (MMU)	The MMIU will provide a hands-on education for both children and families alike throughout the State. Teachers and educators from grades K to 12 will have the ability to use the MMIU at their schools 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 preservation.	Harrison	Yes	No	No	Yes	Yes	Yes	No	No	s	450,000.00	-	
					As the MMU moves throughout the community, new relationships will be made in supporting the aquariums coastal conservation messaging to promote the health and well being of the community. 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													
					aquarium and will create a network of people passionate about the conservation and sustainability in the State of Mississippi. This request entails the build out of the MMU (a 31 ft Airstream Trailer that will be modified to look like a submarrine), the vehicle to pull the MMU, and staffing of the MMU for the 4 years of operation.													
		fourism	5887 5/20/2019	Inside Explorer Technological Programs	surrounding regions. The Inside Euclorer software utilized in educational croarams will aerestate public awareness about the internal systems of native animals. Teaching our community about the different functions of livine	Harrison						No.				270.000.00		
New		Tourism	5887 5/20/2019	Inside Explorer Technological Programs	The inside Epipores continues dutied an educational programs will generate public wavereess about the internal systems on above animals. Teaching our community about the different functions of luving divise the community a unique perspective on what they need to so wrise. Last like invariant, living things have the community a unique perspective on what they need to so wrise. Last like invariant, living things have thermally systems used as skeletal, muscular, circulatory and more. Knowing these intimate details provides a better understanding on what we can and should do to support a healthy environment and a sustainable Gulf.	Harrison	Yes		No	Yes	Yes	Yes	No	No	S	270,000.00	-	
New	, 1	Tourism	5889 5/28/2019	I-10 Corridor Project - Hwy 63 to Hwy 613 Connector	Project Background The Mississips (of Closs 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 providing of the enter Mississips (Cold Closs Région.) For that end, this project proposes to let tree high relificationships confidence which providing results of order-bigments of the providing transportation networks to facilitate growth enhance the connomic growth.	Jackson	Yes		No	Yes 600	10000 Yes	No	No	No	s	6,800,000.00	-	
					Project Benefit and Need interstate 10, the primary east-west corridor in the Cky of Moss Point, carries over 48,000 vehicles per day (according to 2015 traffic count data provided by MD07). Highway 63 carries in excess of 12,000 vehicles per wy while Highway 632 carries over 17,000 vehicles per day. This area has experienced growth over the years but discontinuity in the transportation network connecting these													
					condon has stiffed that growth. The 1-10 Corridor Project proposes to facilitate additional growth in the area by constructing I.1 miles of roadway improvements that would connect tightups (3 to a floringer and while also providing which and connecting which improvements along excitate growth and the properties of the providing control of the p													
					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 dose north-south comidors adjacent to a high traffic east- water corridor, the 150 Confider 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 1-10 Corridor in this area which exists in no other populated area for the Mississipp of our file Mississipp of missing or file Mississipp of the Mississipp of missing or file missing or file or file missing or file or file or file missing or file or file or file missing or file or f													
					Project Scope The LLQ Considers the contraction of approximately 0.8 miles of new readway along with the improvement and videring of approximately 0.3 miles of evolution products. The total project contraction of the Scientific Sci													
New	. 1	Fourism .	5891 11/28/2020	Special Needs Sports, Leisure, and Evacuation Complex	Jacofication for building and maintaining a recreational sports and leisure complex and multipurpose activity center for youths and adults with special needs. The problem Of all the biosicities/municipalities in the six southern-most counties of Mississippi, Billoui 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. Het even these activities are castered throughout the year. Recreational sports and elisture activities for youths and adults along the cent are morehy jack of or and provided by organizations such as MS Gulf Coast Buddy Sports (Pass Christian), The Dream Program (Does Springs), South MS Special Nieeds Organization (SDIO) (Jackson County), Cassal Cristian (Diamondheed), Arising's Angels (Patrinon County), MS Coast Special Needs Sports (Accounty), The Diabelly Connection (Pilosen) and County and Coun	Harrison	Yes	No	No	Yes	Yes	No	No	No	s	6,500,000.00	\$ 30,000.00	
					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 raise or for a minimal fee. The expectations. The expectations are considered in the 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 fee.													
					The reality of the matter. 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 not level am, effect-shoot programs specifically designed to address the leisure needs of individuals with special needs. While the MCA, Boys & Girls Clubs, and after-school programs provided by churcher and schools are available and closed throughout the Incode area, these programs are not set up, equipped, nor staffed to provide activatives to group or level with programs provided by electric such as Militarces, South MS Regional Center, S.F. Francis Community Services, and the MS Department of Viccational Rehabilitation, provide Day Habilitation, Home and Community Based Walver Services, Senter Ren Francis Community Services, And the MS Department of Viccational Rehabilitation, provide Day Habilitation, Home and Community Based Walver Services, Senter Ren Habilitation, and Community Based Walver Services, Based Complexes, and other employment and habilitation activities during the day, these programs note fine do not extend to the late Remonoviered non-Studerals, Regulation and Community Services.													
					scheduled afternoon and revening 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 of its Hospitality, One Coast, Coastal Mississippi push needs to provide special needs opportunities to out of fown visitors that have family members with special needs. The solution:													
					MS Gulf Cast Buddy Sports, Inc. Geives to offer a variety of year-roand, on poing recreational sports and other lessure activities to sports and adults with special needs at a centralized floation. These opportunities will be sport as possible Monday shyrough Firing Juring adjustment and evening froum and on Stardardy, Opportunities will be confidered 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.													
New	1	Fourism	5892 7/31/2019	Hancock County Utility Authority - Kiln / Delisle Phase 3	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 meet. The drop-in program will. This project is Phase 3 of the area East of the Hancock County Arena. It will be to install a sever collection system with program said. This project is Phase 3 of the area East of the Hancock County Arena. It will be to install a sever collection system with prompts and instances in the designated area to connect approximately 80 memory and through Rotton Bayou into the Bay of Louis and eventually into the Bay of Louis and L	Hancock	Yes	No	Yes	Yes	70 Yes	No	Yes	No	S	2,529,550.00		
New	, ,	l ourism	5895 9/10/2019	Assessment, Restoration & Stewardship of	Rotten Bayou is on the EPA list of impaired waterways. The wastewater from this area will then be transported to the Nonthern Regional Wastewater Treatment Plant for proper treatment. The goal of this project is to conduct landscape-scale ecosystem restoration on the highly visible land surrounding the INFINITY Science Center& Tocated adjacent to, and complementary to the goals of,	Hancock,St	Yes	No	No	No	No	Yes	No	No	s	2,006,123.93		
				INFINITY Land Holdings	the Mississipi Department of Minine Resource's Costal Preservesik' and to couple that restoration with a robust educational program that raises awareness of the importance of the health of our natural systems to our quality of life on the Gulf Cost. The project, as proposed, has two primary components. The restoration component will serve to utilize a recently conducted habitat assessment to implement an aggressive restoration plan, resulting in	Tammany												
					The groset, as proposed, has two permany components. The restoration component will serve to utilize a recently conducted habitat assessment to implement as agreeaser entoning harmonic expenses in the property of the prope													
New	1	Fourism	5896 10/7/2019	STORM SURGE BARRIERS FOR BAY ST. LOUIS & BILOXI BAY	HAVE A BAY CONCEPT FOR THE GESSEA AND CONCENTRACE OF THE MEDICAL STORM BASIS BARRIES. BARRIES THAT ARE SECREDALLY DISCORDED FOR UN MODIFIED AN ADDITION, HAVE THE APPROVANCE OF THE CONCEPTS OF LARKE STANDAR, WHO IS THE LEAD WATER CONTROL OF LONGER FOR THE WEST COLDS LEAD AND CORDS OF GENERALES, AND ARRANGE, WHO IS THE LEAD WATER CONTROL OF LONGER FOR THE WEST COLDS LEAD AND CORDS THE WATER CONTROL OF LONGER FOR THE WEST CONTROL OF LONGER FOR THE WATER CONTROL OF LONGER FOR THE WEST CONTROL OF LONGER FOR THE WATER CONTROL OF THE WATER CONTROL OF THE MAN THE WATER CONTROL OF THE MAN THE WATER CONTROL OF THE MAN THE WATER CONTROL OF THE WATER CONTROL OF THE WATER CONTROL OF THE MAN THE WATER CONTROL OF THE MAN THE WATER CONTROL	HARRISON, JACKSON, HANCOCK	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	COMPLET S E PROTECTI ON FROM STORM SURGE	100.00	-	
					WHICH HE SCOIS DOWN, THE HIGHER WATER INDICTHE BAYS BLOWS THE GATES BACCOPEN. OTHER DEFAULS PROVIDE FOR SHIPPING LANS, AND BAURDADE BROCKS, IAM CURRENTLY WORKING WITH GUIF COAST PRESTRESS FOR THE CONCRETE CULVERYS, AND TAKING TO ENGINEERING COMPANIES FOR THEIR ASSISTANCE. FURTHER PLANS AND LOCATION DRAWINGS ARE AVAILABLE ON ROLLEST.													

New	Tourism	5897	1/24/2020	Walter Anderson Museum of Art Creative	The Walter Anderson Museum of Art requests \$1,554,000 for Phases 2-4 of the Creative Complex, a campus expansion for coastal discovery and innovation, public access, and quality of life empowered	Jackson	Yes	Yes N	p Yes		0 Yes	Yes	No	Yes	\$ 2.500.000.00	900.000.00	1 1
				Complex	by immersion in the natural world. The Creative Compliex, a combined 15,000 square feet of interior and exterior spaces and public gardens, will be a center of education and recreation where violtors 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 writer, \$6ce\text{Neither nature nor people alone can produce human sustenance, but only the two together, culturally wedded \$60\text{SI}												
					Art, as a force for meaning making and cultural resonance, is critical to the story of the Gulf Coast's resiliency. Walter Anderson's and contributes to the region's public education systems, fourism and community development, and connervation efforts. His studies of flore, fusus, and landscapes \$6^*\$ and is history of exploring the burner shall develope the studies of flore, fusus, and and research-based pregnams that connect communities to their estimate insuface, as we also a to the urgent need to study and protect that communities to their estimate insuface, as we also a to the urgent need to study and protect that of the studies of the st												
					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. &CarOur goal is conservation, but conservation is complicated,&Cayor Dr. Ayesha Gay of the Grand Bay NTRR.			- 1									
					SCecConnecting nature, art and science is part of the heritage of the Guif Coast and that legacy is exemplified by Walter Anderson's work, SCEays 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									
					Exceptional, Advances in THE state of the Gold of Mexico. Advances in Link 6. Danies in his helitare Price avining environmental bistors, The Gold. The Mexico of American Sea, "Anderson's journeys to the Advances of American Sea," Anderson's Sea, and the Uniform Sea, "Anderson's Sea," and the Uniform Sea, "Anderson's Sea," and the Uniform Sea, "Anderson Sea," and "Anderson Se												
					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 completed Creative Complex will focus on five areas: Nature and Conservation, Science and Technology; Industry and Business; Culture and Community; and 4 and Creative; Business; Culture and Community; and 4 and Creative; Business: Culture and Community; and 4 and Community; Business: Culture and Community; and 4 and Community; Business: Culture and Community; Busi												
					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												
New	Tourism	5903	4/30/2020	ISC Sustainability and Restoration Initiative	The project will expanse upon projects from 2015 NBOA funding received by NRMITY Science Center that would introduce the importance of sustainability and reversible energy as valuable aspects of restriction of the project of level from the comparison. Executing that is non-solar regime to use of fostil shad for the project was often laked some that he led to the BP BH classifier. Reducing the use of fostil shad for the control into a fortil shad fortil shad for the control into a fortil shad fortil shad for the control into a fortil shad fortil shad for the control into a fortil shad fortil shad for the control into a fortil shad fortil shad fortil shad for the control into a fortil shad for the control into a fortil shad f	Hancock	Yes N	No N	o Yes	4	0 Yes	Yes	No	No	\$ 2,000,000.00	-	
New	Tourism	5943	11/24/2020	Trinity Dog Park	This project is the construction of a dog park for local residents and visitors of the Mississippi Gulf Coast. It will restore lost recreational use by providing a beautiful, public space within beach view for	Marrison	Vor N	Vo. N	n No.		No	No	No	No	\$ 250,000.00	65,000.00	,
New	loursm	5943	11/24/2018	irmny uog rate.	Intelligence in the construction of a day galar for deal mendedness allow dates on the mississippe state. Calls are the recorded byte experts globalistic, places, galar where median record the mississippe state of the mississippe state. The construction of the mississippe state of the mississippe state of the mississippe state of the mississippe state. The mississippe state of the mississippe	yeartoo	ies P	NO N	o No		No	NO	NO.	NO.	5 250,000.00	6 65,000.00	,
New	Tourism	5947	11/25/2020	PAWS (Pets and Wildlife) Exploratorium	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 Exploratorium will provide an aesthetically pleasing venue at the juncture of 28th Street and Highway 49 and we will also get with the Gulf Coast Restoration initiative to create a nature trail in conjunction with the new	Harrison	Yes Y	Yes N	o Yes	9	0 Yes	Yes	No	Yes	\$ 1,123,500.00	224,700.00	
					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 ingrained culture related to animal welfare and humanity.												
					This facility will provide an additional mission based attraction for families to visit while being complimentary to and not competitive with surrounding aquations. The facility will feature leve againgt exhibits with animals such as turn's praises, possuran, reconsec, etc., enhanced interactive educational opportunative, clinters, statistics, a small Regular statistics and a pollinator parts. The Exploratorium will also be open and available to other animal welfare organizations, such as Wild at Heart Rescue and Audubon MS and can be a destination for sweezel local summer compass such as the Crit of eithors' famour cannot pare and furn Measons vice Camp.												
					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 Hiseaving efforts and strive to educate the importance of animal welfare, preservation, conservation and humanitarianism. We will seek guidance from top architect consulters that have worked on tourist engaging projects in order to create an engaging and interactive engineerine for all attenders.												
					he repetited fund, would appear design and communical play year. I operations and encourage engaging underlaining, MSSA data to suitain NMS by formering (sub Procurage) and programs and the processing repetitions from the control of the processing of the processin												
					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 internables. PAWS could potentially raise additional funds by hosting a snack bar that sells only local products from Pop Brothers, Karen's Cookies and other local businesses as well.												
New	Tourism	5952	11/30/2026	Nature-based Tourism with Inconsent Management and Sewerching for Brach Nesting and Fonging Species	The Core Coast or Musicalpin Coal Coast of feet a man or dereceived attention to the coart for early Solid Musicalpin Coast and Indian and Indian Coast of Early Solid Musicalpin Coast and Indian and Indian Coast of Early Solid Musicalpin Coast of the Coast of Early Solid Musicalpin Coast of Early Winton. A 2013 told you from Largewood international found that 27% of overright vision and 25% of day-rippers visited the Musicalpin Coast past to employ the beaches, for outraning the national room. The Coast past of Early Musical Coast Past of Early Musical Coast Past of Early Musical Coast Past Office (Indian Coast Past Office Indian Coast Pa	Harrison Jackson, Harrock	Yes	No Y	no No		No	Yes	No	No	\$ 330,000.00		

Nev	v T	ourism	5953	12/3/2020	Flint Creek Water Park-Water and Sewer Enhancements	The Past Harmon Waterway District (PHWO) as 3 State of Mississippi special fund agency with the statisticy missions of food control, water management and membrane (edit position). The Past (Past Past Past Past Past Past Past Past	Stone	Yes	No	No	Yes	100 Yes	No	No	No		\$ 16,063,800.00 \$ -	
						People's Choice Award for Beat Campround/RV Park in 2018 and 2019. The PHVWD is constantly localing for opportunities to increase the number of visitors and the length of their stays by adding amendities and hosting-special events used in Ein Crede A Amal Beadoo of Entraky, and requires a robox, and a multi-lest above policy completion. Fill Crede A amal Series of Entraky and a series of their stays and a series of the												
Nev	т Т	ourism	5957	12/3/2020	Waste Water Treatment Changes	This project focuses on the water treatment plants on the Lover Pascagoula River in Gautier and Pascagoula. Both plants are antiquated and in need major improvements and/or reduced to a more desirable location. No HOMRN tests the water containts Cent both the Vests and Earl Pascagoula. Rivers and the vester containts. Cold bacteria which exceed with received the 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	No	No	Yes	Yes	No	Yes	Yes	:	3 - \$ -	
Nev	T	ourism	5987	7/16/2021	Springwood Sewer Collection System	This project would provide sanitary sever service for the Springwood Subdivision. The project will use individual grinder systems at each residence that will discharge into a small diameter sever collection system. A proposed sever lift station at the corner of Oak and Kingswood will pump the sever through a 4-inch sever force main to the nearest lift station by Cypress Street on US Hwy. 90.	Hancock	Yes	No	Yes	Yes	Yes	No	Yes	No		\$ 2,573,150.00 \$ -	
Nev	T	ourism	5988	7/20/2021	Bay St. Louis Lift Station Upgrades	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 into the Bay of St. Louis. Also, pipes and valves will need to be replaced.	Hancock	Yes	No	Yes	Yes	Yes	No	Yes	No		\$ 600,000.00 \$ -	
Nev	T	ourism	5990	6/17/2021	Water System Rehabilation and Replacemen Project	Install 50,000 LF of new 12" and smaller water distribution system including valves, fittings and fire hydrants.	Jackson	Yes	No	No	Yes	100 Yes	No	No	Yes		\$ 6,500,000.00 \$ 650,000.00	
Nev	v T	ourism	5992	7/16/2021	Project	Extension of public sever service to underserved Colonial Estates area just outside Ocean Springs CRy Limits. Project will extend sever service to the area and convert existing residential structures from existing individual onnie wastewarder treatment systems (IOVMS) and connect them to project sever. The new collection systems will provide immediate service to existing project sever. The new collection systems will provide immediate service to existing outside to system will be served to exceed the service of the spring service to existing outside to system would be sized to accommodate connection of the approximate of the service structure of the spring service to exist the service of		Yes	No	No	Yes	100 Yes	No	No	No		\$ 2,800,000.00 \$ -	
Nev	T	ourism	5993	7/20/2021	Jackson County Septic System Abatement Project - Phase 2	Extension of sewer collection systems to underserved areas of Jackson County including Vancleave, Hurley, Three Rivers, & Helena Areas while allowing for the conversion of 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.	Jackson	Yes	No	No	Yes	100 Yes	Yes	Yes	No		\$ 4,500,000.00 \$ -	

					UNFUNDED PORTAL PROJECTS (WHITE CELLS)														
Go Coa	ast PR	ROJECT ID	PROPOSAL DATE	PROJECT NAME	DECRIPTION	LOC COUNTY	TOURSM	WORKCORCE DEVELOPMENT	ECO RE STORATION	NFRASTRUCTURE COMPONENT	NFRASTRUCTURE_BUDGET_PCT	ACT_ECONOMIC_DEVELOPMENT	RESEARCH AND EDUCATION	SEMODO	sswin Business	ACT_OTHER	ESTIANTED_COST	FUNDING_AVAILABLE	COMMENTS
Tourism		10	10/18/2013	Offshore Reaf Rest dration, Establishment and Monitoring	MORTH has been regarded into 2196. We was an emporting group on most mining by enhanced to regist a to build sufficient entered off the case of Mississippi, in addition we monitor them extend monthly processes that is underly an extend of the case of Mississippi, in addition we monitor them extend monthly processes that is underly an extend of the case of Mississippi and extend on the 21 years. In addition we will not which summore using the suddition printing paths and effects who we for oir graphisation to do so, including the thick supplication printing paths and effects who we for oir graphisation to do so, including the thick supplication printing paths and effects who we for oir graphisation to do so, including the thick supplication printing paths and extend the summary of the supplication of the summary of the s	Han cock Harrison, Jackson	Yes	No	Yes	Yes	10	Yes	No	Yes	Yes	s	1,000,000.00	\$ 50,000	.00
Tourism Tourism	1	11 21	10/18/2013 10/18/2013	Ocean Springs High School Bike Path Gulfport VA inshore reef enhancement	According to the same states, against the part between Cell Print According to the same states are part to the fact to count from the Count forms in the Count for the Cou	Jackson Harrison	Yes	No No	No Yes	Yes No	90	No Yes	No No	No Yes	No No	S	697,000.00	\$	
Tourism	1	22	10/19/2013	PVRV Resorts	about the existing lettra by the boat range. Solar Presented in Resourch decoded an attachment. Boad Pri Carpsott high enough to park motorhomes, trailers and even mobile homes in the shade. The idea is to make money from thesus 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.	Hancock Harrison, Jackson	Yes	Yes	No	Yes		Yes	Yes	No	No	s	1.00	\$	
Tourism	1	47	10/23/2013	Linear Park on Seach Boulevard	The concept is to engage hading bindiscape architecture firms to establish a matter gibt no transition the Mississipp Guil Coast's 16-mile max-made beach into a Roundhing linear park along the Guil of Mississipp with the will be a blood beach into a Roundhing linear park along the Guil of Mississipp with the bits of the state of Mississipp with preventive conclusion electrical. Linear Plant is label binding and the bits of the state of Mississipp with preventive conclusion and electrical conclusions are preventionally and prevention of the state of Mississipp with a state a transferration from a "Maget Based" to a transcending park needs of prevention and the four of Mississipp with restrict between score, 8 block holdward and the Guil of Mississipp with restrict between score, 8 block holdward and the Guil of Mississipp with prevention and prevention and prevention and prevention and prevention and prevention and the resonance, tourism and storm preparedness in mind.	Harrison	Yes	Yes	Yes	No		Yes	Yes	No	No	S	100,000.00	\$	
Tourism	1	53	10/24/2013	Seafood Receiving, Processing, and Distribution Dock	The proposed between the Nik Morking Woodnerfor Sackhold Receiving, Processing, and Statishishish Dock is the like of this former Gulf City Rehieves which is biseast on the wast did not find the processing which control that he signed by Ordings. This Cell Statishish is considered by the Sackhold Statishish is supported by the Sackhold Statishish is supported by the Sackhold Statishish Indian Statishishish level and monocontrol Statishish because of this boson to the Sackhold Statishish Indian Statishish level and monocontrol Statishish because and statishish level and monocontrol Statishish because and statishish level and monocontrol Statishish because and statishish level and for the Sackhold Statishish Indian Statishis	Jackson	Yes	Yes	Yes	Yes		Yes	No	Yes	Yes	s	4,881,792.00	\$	
Tourism	1	96	10/31/2013	Pass Christian - East Harbor Expansion improvements/Enhancements	Most of Moderal Conference of Moderal Confer	Harrison	Yes	Yes	No	Yes		Yes	Yes	Yes	No	commercia S	3,500,000.00	s	
Tourkm		108	11/14/2011	Comprehensive Mater Challs of the comment. Program in the Mississippi Guff Coast Region of the Mississippi	In Microsophical Court Seption 1989, beautiful Sea distinct Applications of the Microsophical Court Seption 1989, beautiful Sea distinct Applications (Sea Seption 1989), beautiful Sea	Pearl River, Stone, Harcock, Harrison, Jackson	Yes	No	Yes	Yes	90	Yes	No	Yes	No	s	994,400,000.00	\$	
Tourism		1152	11/9/2011	BSI. Municipal Harbor Improvements	COSCINIAL (SEE 1459) This project consist of improvements to the fils further located at \$100 days (competed bins, near locations, recommended by the consist of the competed projects consist on the competed projects consistent	Hancock	Yes	No	Yes	Yes		ies	Yes	Tec.	146	S	4,300,000.00	\$	
Tourism		1153	9/26/2011	Paggris Ferry Causeway Park Master Pilan	COSCINIAL COLLIDATE Plays if erry Curavava Park Materia Para contines wettening preservation, environmental electation, marrier access, and increasing preparations for a Guilf disaster by representing a commental protection of the Collidate Park Contines and Contines Park Park Park Park Park Park Park Park	Harrison	Yes	No	No	Yes		No	No	No	No	S	4,656,250.00	S	

Tourise	n 1154	9/26/2011 9/26/2011	Haller Park Environmental Enhancement Project September 1	CREATER AND THE PAS EXECUTION THE PAS EXECUTION THE PASS AND THE PASS	Harrison Harrison	Yes 1	No Y	res Yes		No No	No No	No No No	\$ 2,900,00 \$ 4,815,00	00 \$ -	
				money. Located across from the Bibbil sight Brooks, a restricting registered interests, the conjugated places described by the Bibbil sight Brooks and the Bibbil sight Br											
Tourise	n 1157	9/26/2011	Bayos Augusta Environmental Enhancement and Westlands Project	OBDITINE LOST 1373 Bayos Juguest in informmental frakturement influencement project is designed to protect and enhance skeyou. Augusts in the afternant of man of sight. Bet affertunded yearded to protect this delicate area from himm therefore has plant in the project and provide the sight of the project is constrained and enhanced and the host parts have recognized the enhancement of the body and execution and enhanced and the host parts have recognized to the project increase and the enhancement of the parts have recognized to the project increase and explored the enhancement of the plant in a statistic influence and except the basis in the enhancement of the plant in a statistic influence and except the plant in the enhancement of the plant in a statistic influence and except the plant in the enhancement of the en	Harrison	Yes	No 1	No.		No	Yes	No No	\$ 685,00		
Tourisr	m 1161	7/8/2013	Brodie Bayou Reclamation/D'Iberville Waste Water Treatment Facility Adaptive Reuse	CONCINUE CONTROL TO BROKE Stops indicated by the Access to a review project that select is convent to a sid CTD Broken's want to restruct part of SCASIN to support the confection and it premission of a restruction of the Access and the Access and the Access selected and access and the Access and the Access selected to a premission of a review project or the Access and the Access selected access to the last, a premission of a premission of a review project and the Access and the Access to the last, a premission of a premission of a review project and the Access and the Access to the last, a premission of a premission of a review project and the Access and the Access to the last, a premission of a premission of a review project and the Access and the Access to the Access and th	Harrison	Yes I	No Y	fes Yes		Yes	Yes	No No	\$ 7,500,00	.00 \$ -	
Tourisr	m 1162	7/8/2013	French Market Conference Facility	CRITICAL SCRITICAL Frame Nutrition Conference Facility is a major composer of the city by post Earnine receivery pine for the reduced interpretate of the Scritical Scriii Scritical Scritical Scriii Scritical Scriii Scritical Scriii Scritical Scriii Scritical Scriii Scritical Scriii S	Harrison	Yes	No I	No Yes		Yes	Yes	No No	\$. s .	
Tourisr	m 1163	7/8/2013	Fountain Beach Public Access and Wetlands Restoration	OBJOINE (DE200) The Contrain Note-Pack (seeze and Wiscons Resources is another waterfacet restoration people that each is expected the available scrape for pack cores to the showing the section and another accordance and for packers accordanced with Fornish allow must be restorated and enhanced. The City has interested cold and Fornish and for own but need to restorate the indexes of the showing water accordance to the accordance and for packers accordanced with Fornish and would be restorated and showing. The contrained for any fornish and for own the last discuss the makes a fornish and the contrained water accordance and fornish and the contrained and any fornish and fornish and the contrained in an artist and packers, the project is designed to expect a fornish and the contrained and any fornish and	Harrison	Yes	No Y	res Yes		No	Yes	No No	\$ 4,000,00	.00 \$ 200,000.00	
Tourise	n 1167	3/1/2015	Guarter Trees Carter Revolutazion	CRECINAL SECTION CONTRACTOR CONTR	Jackson	Yes 1	No Y	Yes Yes	100	Yes	No No	No No	\$ 7,500,00		
lourse	1170		and Riverwalls	had in Guerr. The park spee year count and currently has a risk of developed camplates and printeds camping state. The park offers appointmently eight relies of trails over the different scations and faithmen be easily, notifying your park offers appointmently and inclined positions. Control park of the park offers appointmently eight relies of trails over the different scations and eight of entire park offers appointmently eight relies of the park offers and eight of the park offers and eight of the park offers and eight offer	AMUNION	ns i	NO T	165	100	NO	NO	NO NO			
Tourisn	n 1173	9/26/2011	Dantzler Street Bridge Elevation	(DRIGINAL ID#1209) The Paccagoula River Audubon Center is being relocated to downtown Moss Point. The Dantzier Street Bridge needs to be elevated three feet to accommodate this relocation and the tour boats and to compliment the waterfront wallway proposed for areas around Pelican Landing and Beardsie Lake and from Mclinis Avenue to Elder Street. The bridge and bridge approaches will need to be raised as well designed cyclicity like indisting day validly like indisting day valid indisting day valid indistinguish and the day of the proposed of the proposed day valid to th	Jackson	Yes	No Y	res Yes		No	Yes	No No	\$ 651,00	.00 \$ -	
Tourist		9/26/2011	Marina Purchase	[ORIGINAL ID811208] Purchase of the River City Marina in Moss Point with frontage on O'Leary Lake and Escatawpa River. The purchase includes boat sips, restaurant and sports bar, warehouse, and piers.	Jackson	Yes	No	No Yes		No	No	No Yes	\$ 3,400,00	.00 \$ -	
Tourisr	n 1175	9/26/2011	Property Acquisition to Complete Waterfront Walkway	CRIGINAL (SEXIOT) interfaction and the title explaint of equation of equation properties in these areas of been front for properties or extraction for equations for explaint of explaint	Jackson	Yes	No Y	res Yes		No	No	No No	\$	· \$ -	
Tourist	n 1176	9/26/2011	USM Marine Education Center at Cedar Point		Jackson	Yes	No	No Yes		No	Yes	No No	\$ 2,000,00	.00 \$ -	
Tourisr	n 1177	8/19/2011	Fort Bayou Boat Launch Improvements	Of for Early Extracts Proceedings of the Control of	Jackson	Yes I	No I	No Yes		Yes	No	No No	\$ 500,00		and Acquisition
Tourisn	n 1179		East Beach Sidewalk	[ORIGINAL IDRES9] East Beach Sidewalk (5600,000). 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 pedistrian access to the water and beach.	Jackson	Yes	No I	No Yes		No	No	No No	\$ 1,000,00	.00 \$ -	
Tourisr	n 1180	8/19/2011	Harbor Boat Ramp Repair and Parking	Confidence (and the state and should be controlled to the controll	Jackson	Yes	No I	No Yes		No	No	No No	\$ 1,000,00	.00 \$ -	
Tourisn	n 1182	8/19/2011	Old Fort Bayou Walking Track/ Pier/ Park/ Kayak Launch/ Restrooms/ bird-watching	[ORIGINAL IDB856] Old Fort Bayou Walking Track/Pier/Park/Layak Launch/Rist rooms/bird watching Pavilion/Parking - 53 million (City has conceptual design); Ten-acre site will soon be conveyed to the City at no cost. Walking path along beautiful Old Fort Bayou and wetlands ties into nature trail on adjacent property owned by Land Trust for the Mississippi Coastal Plain, preserving over one mile of pristine	Jackson	Yes	No	Yes Yes		No	No	No No	\$ 3,000,00	.00 \$ -	
Tourisr	m 1183	8/19/2011	Pavilion/ Parking Front Beach Sand Replenishment / Extension to create 'Living Shoreline'	Search forth greaty and enhancing live images capital. Account Tax great would be ready to live in these anomals. OGRIGHAL CRISSS, OGRIGHAL C	lackson	Yes	No Y	res No		No	Yes	No No	\$ 4,000,00	00 \$ 32,000.00	

Tourism	1184	8/19/2011	Acquisition and Restoration of Harbor Landin Boat Storage Facility and Restaurant	[CREGINAL IDRES4] This project consists of acquisition and removation of the Harrbor Landing boat storage facility and restaurant - 54.5 million [Mississippi Department of Marine Resources [MSMR] has indicated they would set this to writing buyer. City could acquise it and put on 6 PP For an operator), already built. could be done immediately. City already has later from MSMR that they would set writing it is not a contract to the country of the countr	Jackson	Yes N	o No	Yes	No	No	No 1	\$ 4,500,000.00	s -
Tourism	1185	8/19/2011	Municipal Marine Facility and Boat Ramp Parking Lot at	congection from boaters with boat trailers trying to enter the harbor. [DRGINIAL INBRS3] Municipal Marine Facility and Boar Ramp Parking Lot at "Allman Ste" between Blook Bay Bridge and CSX Railroad. The project has a \$2.3 million budget and preliminary engineering design has been completed. This exonerine development project would allow the City to attract restaurants and other amenties. The project could be ready to bid in six months.	Jackson	Yes N	o No	Yes	No	No	No P	\$ 2,300,000.00	\$ -
Tourism	1186	8/19/2011	County Fishing Pier near Biloxi Bay Bridge	(ORIGINAL IDRS2) This project consists of extending the County fishing pier near Billoxi Bay Bridge on longer concrete pilings (\$200,000). Project mobilized; immediately shovel ready. This project ties in to	Jackson	Yes N	o No	Yes	No	No	Yes 1	\$ 200,000.00	\$ -
Tourism	1187	8/19/2011	Permanent Restroom for Beach Area	walking path on Front Beach and parking for ideal access to Biloxi Bay and Mississippi Sound. It is a site of children's fishing rodeos. (ORIGINAL IDBSS) This project consist of adding permanent 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	Jackson	Yes N	o No	Yes	No	No	No 1	s 150,000,00	s -
Tourism	1100	9/10/2011	Purchase of Favard Property	to meet FEMA regulations, and building appropriate public restrooms. IORIGINAL IDRSS1 As part of the Front Boach Master Plan. Ocean Springs desires to acquire property and build improvements on former Seafood Plant Site. Total cost for Project would be \$2.85 M and	Inchess	Voc.	n No	Vor	No	No	No.	5 2850,000,00	
	1100		,	would consider diprochassing Fayard Progressy on Friend Beach Driver at Good of Auctions Amenies and developing into Entergologistics: was with pushfolis, pushing and signings; (5.3 Finition for purchasing and pushfolia) of the Contract of Authorized American Science (1.5 Finition Fair purchasing and Contract Contract (1.5 Finition Fair purchasing and Contract Contract (1.5 Finition Fair Progression Contract Contract (1.5 Finition Fair Progression Contract Contract (1.5 Finition Fair Progression Contract Contract Contract Contract (1.5 Finition Fair Progression Contract Contract Contract Contract (1.5 Finition Fair Progression Contract Contrac	Jackson		, and						
Tourism	1190	11/9/2011	Point Park	(INSERIANAL INSERTANCE) his project consists of the design, engineering, and construction for the development of hari Park. This currently undeveloped size was used by Park and (subsequent park and the park and th	Jackson	Yes N	o No	Yes	90 Yes	Yes	No 1	\$ 15,990,250.00	\$ 1,000,000.00
Tourism	1191	11/9/2011	Lowry Island Marina	Intell most classics. Confidint April 14th Philip project would south with the redevelopment of the Lowy index Marina. An interpretive boardwalk would be constructed with appropriate width and length to accommodate various recreasional seas and policitations and to allow the fatter access flow various points of early intent flowled would be londcoing, directional size, benefits, etable, 850 white, trash receptable, as well as light price for the boardwalk purpose great way of extractional size. An extraction of the contraction of the cont	Jackson	Yes N	o No	Yes	90 Yes	Yes	No 1	\$ 12,312,848.00	\$ 3,601,000.00
Tourism	1192	11/9/2011	Beachfront Promenade	Jacobs to the existing plurinessors. (ORGINIAL IDENTIFY project includes the design, engineering, and construction of a 2.7 mile concrete beachfoot promenade. Benches, lighting, and landscape plantings as well as monument; and isolptions would be placed along the promenade. The promised would include numerous pavilions, plazas, and fire pits for enjoyment by victors. Farking, wash/shower stations, drinking fourtains and other amenifications the include. Decreasing leighting would be included area. This promenade will inkel upwith Policy and the included area. This promenade will inkel upwith Policy and the included area. This promenade will inkel upwith Policy and the included area. This promenade will inkel upwith Policy and Intelligent Control of the coast and promenade area. This promenade will list up with Policy and Intelligent Control of the coast and promenade area. This promenade will list upwith Policy and Intelligent Control of the Coast and promenade area. This promenade will list upwith Policy and Intelligent Control of the Coast and promenade area. This promenade will list upwith Policy and Intelligent Coast and	Jackson	Yes N	o No	Yes	90 No	No	No 7	\$ 6,979,000.00	\$ 2,000,000.00
Tourism	1193	12/8/2012	B.B. Jernings Part Ecological and Wertlands Education Context & Businey Connection	ADDITION CONTROL TO Proceed to a prompt a control or model and control or process or registered as a format of the process of	Jackson	Yes N	yes Yes	Yes	70 Yes	Yes	No P	\$ 2,781,250.00	\$ 50,000.00
Tourism	1200	10/15/2012	Additional housing statements in the language and congrue forecasted influence and Associated Inductory in the Galf of Mission and Associated Inductory in the Galf of Mission (Associated Inductory (Associated Inductory (Ass	INCIDIOLAL SEX LISTED confidence. The December reviews Of light advantation is precised for control for flowers and the sequence of the light and production and the control of the light and production and the control of the light and the li	Hancock, Harrison, Jackson	Yes N	a No	No.	Vec	Yes	No 7	\$ 20,000,000.00	s .
Tourism	1229	9/7/2011	Rebuild Veterans Avenue Pier	(DRIGHAN, LIBIDISIS) The Veterran Avenue Pier was damaged by Hurricans Katrina, Pier to Hurricans Katrina, this pier had been a neigh oback anemby. The pier will be encombrounded and will be approximately 700 Pier. Be damage to the layer was minely, destruction of the apperts studies will be apport studies; will be about studied, but it is because down repair/epier will be enhanced to attract more aquant; life through constructing an artificial rest, planning aquant's vegetation and other habitat enhancements.	Harrison	Yes N	yes Yes	Yes	No	Yes	No r	\$ 1,000,000.00	s -
Tourism	1230	9/7/2011	Beach Access Parking with Shade Structures	GOTO PROJECT AND ACTION TO THE COUNTY THAN EAR AND ACTION TO THE COUNTY THAN EAR AND ACTION TO THE COUNTY THAN EAR AND ACTION THAN EAR AND ACTION TO THE COUNTY THAN EAR AND ACTION THAN E	Harrison	Yes N	o No	Yes	No	No	No 1	\$ 7,500,000.00	s -
Tourism	1231	9/7/2011	Beach Pavilions	The control of the co	Harrison	Yes N	o No	Yes	No	No	No 7	\$ 2,700,000.00	s -
Tourism	1232	9/7/2011	Protection of Exposed Outfalls	(DRGINAL (DRGIAT) fearthon Courty has approximately 180 certail given that direct stormwater from areas north of Hey, 95 (commercial and residential land uses) to the Mississippi Sound. A significant number of the ortifal given are expected and as a sound of and accretion, resolve and offiling of downstream and or facility given. The expected offiling pies are subjected from storm usages and materizance activation or the back. The expected and given pies are subscribed, unique judicially given facility in the language of the given below as in text and by soft house and so to the subscribed pies to be used in the surface of the pies to be used in the surface of the pies to be used in the surface of the pies to be used in the surface of the pies of the pies of the surface of the pies of the pies of the surface of the pies of the pies of the surface of the pies of the pies of the pies of the surface of the pies	Harrison	Yes N	o No	Yes	No	No	No 1	\$ 5,000,000.00	s -
Tourism	1233	9/7/2011	Enhance Aquatic Habitat around Existing Pier	[OBGINAL ID91065] There are 7 piers located along the 26 mile stretch of sand beaches in Harrison County, MS. These piers provide recreational opportunities for the residents and tourists. They are also a location where people can eight yet valve of the MS Sound and the adjacent Barrier Islands. In order to attract appart. Ele -crobe, End, e.e., it is proposed to plant usag passes and provide artificial needs around each pier. They nave Provide version and Colosium Park. Solid face forch Park. [U. F. Cord, Mosco Park, and Work fairs Park. Office Solid Park (Park Park Park Version and Colosium Park. Solid face forch Park [U. F. Cord, Mosco Park, and Work fairs Park Coloration Park (Park Park Park Version Park Park Park Park Version Park Park Park Version Park Park Park Park Version Park Park Park Version Park Park Park Park Version Park Park Park Version Park Park Park Version Park	Harrison	Yes N	o Yes	No	No	Yes	No 7	\$ 1,750,000.00	s -
Tourism	1235	9/6/2011	Comfort/Restroom Stations along Sand Beach	(DRGINAL CIDSAS) Pevide additional content/rections stations as amendies along the ferrious County beaches. Their are presently 4 confort/rections stations along the beach in Ferrious County. One confort/rections station (Rodenburg Aerung) has not been required some lemma county. And confort/rections station (Rodenburg Aerung) has not been required some lemma confort surprises stations are needed to suplement the Month agreement of the Rodenburg Aerung has not been required and the Rodenburg Aerung has not been required as a supplement of the Rodenburg Aerung has reconfort surprises stations. Additional stations are needed to supplement for the Rodenburg Aerung has reconforted in the Rodenburg Aerung has reconstituted and the Rodenburg Aerung has reconstituted and surprises and the Rodenburg Aerung has reconstituted and the Rodenburg	Harrison	Yes N	o No	Yes	No	No	No I	\$ 10,250,000.00	s -
Tourism	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	Jackson	Yes N	o No	Yes	No	No	Yes 1	\$ 2,022,300.00	s -
Tourism	1243	9/26/2011	Purchase of Land Adjacent to Lake Mars	natural resources of the area. This project would help keep the movement of sand from impacting the channel. The latty would parallel the channel. [ORIGINAL ID81179] The property to the west of the Lake Mars boat ramp is important for several reasons. First, it is a very environmentally sensitive area boarded by salf marsh. It has some useable high	larkson	Voc	Nor-	No	No	No	No.		
roursm			1	ground that could be used to expand the county's park area. This property needs to be controlled by the state or Jackson County.	rescale!!		165	NO	No	NO	NO /	, .	
Tourism	1244		Pascagoula Channel Protection and Public Access Project	(ORIGINAL ID#1182) 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.		Yes	No	Yes	No	No	No 1	\$ 1,225,000.00	\$ -
Tourism	1248	9/26/2011	Lake Mars Boat Ramp and Jetty	[ORIGINAL IDEI1177] This project is in the construction/improvement phrase. Jackson County, through Tidelands and county funds, has constructed a boat 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. Saymour Engineering has stated it will cost approximately \$350,000 to	Jackson	Yes N	No No	Yes	No	No	No 1	\$ 350,000.00	\$ -

					·		_												
	Tourism	1259	12/3/2013	Ocean Springs YMCA Expansion/Renovation Plan	The Mississippi Gulf Coast YMCA located in Ocean Springs and Tradition serves the entire Gulf Coast region with our facilities and outreach programs. The 7,000+ members between our two branches have access to fitness equipment, group exercise classes, recreational and fitness activities in the pool, child watch, social and family activities, wellness programs, and corporate membership benefits. We are	Jackson	Yes		No	Yes	No	,	es	No	No			s -	
					access to fitness equipment, group exercise classes, recreational and fitness activities in the pool, child watch, social and family activities, welfness programs, and corporate membership benefits. We are abled sented our reach to promote healthy communities through our after school programs, access regigement programs, expeditive advance-based chronic disease prevention programs, and auter safety programs. The Mississipp Gelf Coast TMA correct over our 1000 of proceedings of these being under the age of 1.5 in the basis year, the Mississipp Gelf Coast TMA Chia provided over control of the second														
					\$500,000 in free and subsidized programs to youth, families, and seniors seeking health and community.														
					In order to have a greater impact to families and businesses on the Gulf Coast, the Mississippi Gulf Coast YMCA is proposing the renovation of the Herbert Wilson Community Center in Gulfport into a 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 health and social needs that affect the area including diabetes, hypertension, youth obesity, and arthritis with our chronic disease prevention programs, youth engagement, and after-school and camp programs.) The facility would														
					that affect the area including diabetes, hypertension, youth obesity, and arthritis with our chronic disease prevention programs, youth engagement, and after-chool and camp programs. The facility would be provided in the province of the programs of the province of the p														
					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 %C" all areas that can improve the overall social and physical health of residents thus, improving the local health ranking.														
					A new facility will not only serve Guffport and Harrison County but will impact the quality of life in all surrounding areas including all 7 coastal counties in our service area. Having an additional facility can increase the number of these nonerares the increases the increase the number of these nonerares the increases the increases and emphases; Gufforn it is a controllab increased area alone the next that show hinters created in ordinates.														
					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 outlining the current health stadistics among residents, according to the Behavioral Risk Factor Surveillance Survey:														
					AECB1% of residents are overweight with 37% of those being obese,														
					4€CB4% have diabetes and an additional 29% are at risk, 4€CB5% have hypertension, and														
					\$CCBO% are considered sedentary in Health District XI which includes the coastal counties.														
					The Mississippi Gulf Coast YMCA offers programs that can address all of these health issues as well as better our workforce and increase safety in water which is a large part of our culture.														
					The Evidence Seased Health Initiatives offered at the YMAC currently include the Diabetesial** Prevention Program, Healthy Weight and Your Child, and Enhanced* Fineses. 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														
					developing type 2 diabetes. The program is a one-year lifestyle change program focused on increasing activity and losing weight. Enhances Fitness is an evidence-based group exercise program for older														
	Tourism	1261	12/4/2013	Mississippi Gulf Coast Arboretum Trail — Coastal Arboretums for Restore Canopy and	The MS Urban Touristics Council is a 30 year old morpholic 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 arboretum in Ms for over 10 years.	Hancock, Harrison, Jackson	Yes		Yes	Yes	Ye	•	es	No	No	water qual	420,000.00	\$ 50,000.00	' I
				Reduce Injury	This project addresses community resilience, injury, restoring canopies, economic development, tourism benefits 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 chough cooks. Win can be seen to be a record or each or city months after appeared. This project will fully develop local multiple arrors into a phoneitre constitute a particular of linear proper														
					This project has multiple benefits. Community realismos, 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.														
					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. So														
					when the project is complete there will be a minimum of 30 certified arboretums along the coast that can be linked as green way, tourism and promotion of communities and other sites. The arboretum will be included on a GPS system so that citizens and visitors can visit and view these sites. These sites will be highly visible. The value of related water quality functions will be determined for these sites based on	,													
					In including or a GPT system to that colores and visitors can visit and view these ites. Thus at less will be lightly visib. In the value of visitated water a quality functions will be determined. The legislation of the visitor of visitors (excepted in colors of the visitors) and the visitors of visitors (excepted in visitors) and colors of visitors of visitors). A MUTC already has an established and working extensive of communities on the Kind Coast through the Security Communities or the Court Corp. Visitors of vis														
					local communities, other organizations and counties to plant perpetual green spaces, and provide management training, job training, and all resources to create sustainable green spaces. There are														
					identified spaces on the coast that will remain forewar green. Identified by the Guill Legary Inventory and the proposed whan two canopy inventory. We will combine our efforts 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 compreparedness and ensure long term provided training and other skills, develop a long term inventory of trees, replant the right tree in the right place, address compreparedness and ensure long term provided to the responsable for these green spaces to develop a sense of strategical/activities including massive tree plating. Currently, we														
					have 15 Tree City USA on the MS coast. These partner communities will be included in our project. We will provide resources, 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 sensity important environmental and social values for 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 resilience aspects and connecting to a healthy gulf based on their actions within their own community. 4. Includes policy implementation on local and regional level as well as storm														
					preparedness and mitigation for landscapes.														
					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 inventory,														
	Tourism	1264	12/4/2013	Family Life Center	St. Michael is also known as the fisherman's Church and has served the people of Bilous's Point since it was established as a mission in 1907. The Church is still going through restoration, reconstruction and rebuilding from Hurricane Katrina. We are asking for funds for four major areas:	Harrison	Yes	No	No	Yes	100 No	,	io	No	No		3,000,000.00	s -	
 	Tourism	1273	17/0/201	Adaptive Sports Program	The Church is still gloing through restoration, reconstruction and reliability from Hurricans Katrina. We are asking for funds for four major areas: Parchase of a Housel Rector, Family Life Center, Grotto, and Parking Lot. "If they deem about, it hey can do 2!" "If they deem about, it hey can do 2!"	Hancock, Harrison,	Vac	Var	No	Voc				Vo.	No	_		e	+
	- Junami	12/3	12/9/201:	Paspove sports Program		Jackson					Ye								
					Provide a means for all people to enjoy inlet waterways and adapt multi-use facility to accommodate mobility impaired citizens and wounded warriors.														
					-New 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														
	Tourism	1275	12/10/2013	Framework for Natural Tourism	Recommendations from Nature Tourism Task Force; Accepted by Nature Tourism Summit; November 1, 2013	Hancock, Harrison, Jackson	Yes		No	No	Ye	•	lo	No	Yes		280,016.00	\$ -	
					On September 13, a group of professionals from the coast met to discuss how to move forward with ecotourism development and marketing on the Mississippi Gulf Coast, the Nature Summit was attended by representatives from nature declinations, small businesses, tourism professionals and non-profit centers.														
					by representatives from market destinations, small destination processions and non-processions.														
					Eco-tourism (herewith synonymous with nature tourism) efforts on the Mississippi Gulf Coast have been evolving over the past fifteen years. The first serious look at a nature tourism industry for the Mississippi Gulf Coast started with the Pascagoula River Ecotourism Study and Hancock County Greenway Plan (completed in 2003).														
					Mississippi Gulf Coast started with the Pascagoula River Ecotourism Study and Hancock County Greenway Plan (completed in 2003). Building on over affort, and economistics the good to wow over contribute the coast in a contribute of extremely defined to a contribute of e														
					Exo bearing herwith recomposes with maken function of the Mississippi cultificate in the Assessippi cultificate in A														
					Mississippi cell Casal started with the Nasagpoid-New Extraction looks and Harcock County Generally Res (completed in 2005). Makingin or past efficies or designation the earth or explanation performance of the Completion of the earth or explanation performance of the County of the														
					Mississipp Cell Coad stands with the Nacigoush New Enzobusin body and Hancock County Geneway Plan (competed in 2003). Making or past of Missis of processing the American Engolders personally consists of processing and processing the American Engolders and Control of the Engolders and Control of the Engolders and Control of the Engold														
					Mississipp cost faces staned with the Naciopal New Endocution Mode and Hancock County Generally Ren (completed in 2003). Building on pass efforts and recognition the need to move past negative perceptions, the coalision of nature destinations, standard completing using the time mission makes the coalist of nature destinations, standard completing using the time mission of recognition of recognition of the coalist of nature destinations are serviced and makesting completing using the time mission of recognition of recognition of the coalist of recognition of the coalist of the coalist of recognition of the coalist														
					Mississipp offices at raised with the Nescapula New Control Institute and Harcocci County Generally Plans (completed in 2005). Making or pass of third in englished the seed the peace as seeping engineering, the californ of adults of activation, tourism professionals and outfitters will seek together to develop products, excess and maketing companying on the term "harcocci County for the californ of adults of development, and an adult of the californ of adults of development, and adult of the california on any partial of the county of the california of the califor														
					Mississipp offices at mater death the Neuropuls Neuropuls and Version (and version of Control														
					Mississippi cell Cased started with the Nascapula New Controllmin Note and Harcocci Country Generatory (Incompared in 2005). Making or pass of third in englishion the seed in personal production, the collision of adhare destination, to build an expension of the seed of														
					Mississipp off Card actual edult has Nazagous New Contourium Nouly and Harcocci County Generally Plans (competed in 2005). Making or past efforts on designation the color in decaption the section of management of the production of the color of management of the color of the col														
	Tourism	1567	1/1/1900	Acquisition of Marina and Jourdan New Boot	Mississippi cell Cased started with the Nascapula New Controllmin Note and Harcocci Country Generatory (Incompared in 2005). Making or pass of third in englishion the seed in personal production, the collision of adhare destination, to build an expension of the seed of	Hancock	Yes	No	No _	Yes	No		lo	No.	No		5 -	\$ -	
	Tourism Tourism	1567 1582		Launch Bru St. Louis Harbor	Mississipp office dat started with the Nacigoush New Controllment Deals and Harcocci Country Generally Plans (completed in 2005). Making or past difficit in demoplation the earth of more plans plans prepared and started of "ecolouries". Count wild, part nature destinations are plansful and dense, We will create a collaboration of nature designations, natural resource managers, bock-week between the control of the country	Hancock Hancock	Yes Yes	No No	No Yes	Yes	Ne Ne		io	No No	No No		5 .	\$ -	
	Tourism Tourism Tourism			Launch	Mississipp off Card actual edult has Nazagous New Contourium Nouly and Harcocci County Generally Plans (competed in 2005). Making or past efforts on designation the color in decaption the section of management of the production of the color of management of the color of the col	Напсоск Напсоск	Yes Yes Yes	No No No	No Yes Yes	Yes Yes Yes	No.	5 # N	io es	No No	No No No		\$ - \$ -	\$ - \$ - \$ -	
	Tourism Tourism Tourism		7/7/2011 7/7/2011	Launch Bay St. Louis Harbor Mississippi By-ways to Space & Mississippi Scenic Beach Boulevard By-ways Enhancements to marine charter for-hire	Mississippi can facine travel with the Nessignals New Catacourius Node and Harcock County Generally (Rospetite in 2005). Marillagin go part of this or reciprosition the east of the reciprosition travel on the reciprosition that can be considered for the county of the county of the county of the term "nature bourius" interest of "reciprosition, the could considered interest of the county of the county of the county of the term "nature bourius" interest of "reciprosition," to consider the county of the	Hancock Hancock Hancock Hancock Hancock Hancock	Yes Yes Yes	No No No	No Yes Yes	Yes Yes Yes	No.		io 65 65	NO NO NO	No No No		5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -	\$ -	
	Tourism	1582 1583	7/7/2011 7/7/2011	Launch Bav St. Louis Harbor Mississippi By-ways to Space & Mississippi Scenic Beach Boulevard By-ways	Mississipp officed at sarted with the Nascapula New Controllment Deal and Harcocci Country Generally Report (Competed in 2005). Marking or past efforts on designation the centre of the Nascapula New Controllment Country (Inc. 1000). The Controllment Country (Inc. 1000) and the Nascapula Report (Inc. 1000). The Controllment Country (Inc. 1000) and the Nascapula Report (Inc. 1000). The Country (Inc. 1000) and the Nascapula Report (Inc. 1000) and the Na	Hancock	Yes Yos Yes	No No No	No Yes Yes	Yes Yes Yes	No.)))	io es es	No No No	No No No		5 - 5 5,000,000.00	\$. \$.	
	Tourism	1582 1583	7/7/2011 7/7/2011	Launch Bay St. Louis Harbor Mississippi By-ways to Space & Mississippi Scenic Beach Boulevard By-ways Enhancements to marine charter for-hire	Mississippi can fast started with the Nestagouis New Catacourius Noday and Hassock Goursé (november 1941 (compared to 1920)). Marillagin gain and first or expension the season of the origination the east for expension or expe	Hancock	Yes Yes Yes	No No No	No Yes Yes	Yes Yes Yes	No.		io 65 65	NO NO NO	No No No		5 5 5 5 5 5,000,000.00	\$. \$. \$.	
	Tourism	1582 1583	7/7/2011 7/7/2011	Launch Bay St. Louis Harbor Mississippi By-ways to Space & Mississippi Scenic Beach Boulevard By-ways Enhancements to marine charter for-hire	Mission goal offices at sarelet with the Nazagouis New Catacourius Node and Harcocci Country Generally Report (Comparison (2005)). Marillary on past offices in the registrois the seed to me call assignment of the Nazagouis New Catacourius Node and Nazagouis New Catacourius Node and Nazagouis New Catacourius Node and Nazagouis New Catacourius Node (Nazagouis Nazagouis Nazag	Hancock	Yes Yes Yes	No No No	No Yes Yes	Yes Yes Yes	No.	5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	io es	NO NO NO	No No No		5 - 5 - 5 5,000,000.00	5 · · 5 · · 5 · · 5	
	Tourism	1582 1583	7/7/2011 7/7/2011	Launch Bay St. Louis Harbor Mississippi By-ways to Space & Mississippi Scenic Beach Boulevard By-ways Enhancements to marine charter for-hire	Mississipp clare data sented with the Nestagouls New Catacourius Node and Harcocci Country Genemacy Plant (competed in 2005). Marillagin go past of this or religionation has end the recognition of the cell the Country of the Count	Hancock	Yes Yoc Yes Yes	No No No	No Yos Yes	Yes Yes Yes No	PACE	5 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	io es	NO N	No No No No		\$ - 5 - 5 5,000,000.00	\$. \$. \$.	
	Tourism	1582 1583	7/7/2011 7/7/2011 7/22/2011	Leanth Bay St. Louis Herber Mississippi Bywwys to Space & Mississippi Score: Beach Boulowid Bywwys Enhancements to marine charter for -hire fishing surveys	Mississipp offices at same death to the Nazagoush Nove Catacourism body and Harcocci Country Governancy Plant (compared in 2005). Making on past offices in decaption the seed of the nazagoush was considered as a considered and contribution of the nazagoush and contributed of "economics" and make decaptions and an advantage comparison of the nazagoush and contributed of the contribution of the nazagoush and contribution of particular decaptions, and an advantage comparison of the nazagoush and contributed of the nazagoush	Hancock	Yes Yes Yes	No No No	No Yes Yes	Yes Yes Yes	Nec	5 1	io 85 85	No N	No No No			5 . 5 . 5 . 5	
	Tourism	1582 1583	7/7/2011 7/7/2011 7/22/2011	Launch Bay St. Louis Harbor Mississippi By-ways to Space & Mississippi Scenic Beach Boulevard By-ways Enhancements to marine charter for-hire	Mississipp offices at sarried with the Nestagous More Controller body and Hancock County Generally Report (competition is 2003). Making on past officials on designation in each official median in a major of the county of the	Hancock	Yes Yes Yes	No No No No	No Yes Yes	Yes Yes Yes	Pac	3 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	io es es	NO N	No No No No		5 5 5 5.000,000.00	5 · 5 · 5	
	Tourism	1582 1583	7/7/2011 7/7/2011 7/22/2011	Lisanth Bart S. Losis Harbor Missisappi Shway to Space & Missisappi Socini Geach Bollowid Byways Eshancements to marine charter for-hire fishing surveys Maritime & Seafood Industry Museum	Mississipp offices at sarried with the Nestagous More Controller body and Hancock County Generally Report (competition is 2003). Making on past officials on designation in each official median in a major of the county of the	Hancock	Yes Yes Yes	No No No No Yes	No Yes Yes	Yes Yes No	Mod No.	3 t c c c c c c c c c c c c c c c c c c	io (65) (65	NO NO NO fes	No No No			\$. \$.	
	Tourism	1582 1583	7/7/2011 7/7/2011 7/22/2011	Lisanth Bart S. Losis Harbor Missisappi Shway to Space & Missisappi Socini Geach Bollowid Byways Eshancements to marine charter for-hire fishing surveys Maritime & Seafood Industry Museum	Mission goal off cast started with the Nestagook New Catorsian body and Harcock County Generally Report (competed in 2005). Making on past off this or negative the seal of the negative the seal of the negative three days to the seal of the negative three days the new three body and the negative three days are contained on the negative three days are contained to	Hancock	Yes Yes Yes	No No No No Yes	No Yes Yes	Yes Yes No	No.	3	io (5) (5) (6) (6) (6) (6) (6) (6) (6) (6) (6) (6	NO NO NO NO	No No No			5	
	Tourism	1582 1583	7/7/2011 7/7/2011 7/22/2011	Lisanth Bart S. Losis Harbor Missisappi Shway to Space & Missisappi Socini Geach Bollowid Byways Eshancements to marine charter for-hire fishing surveys Maritime & Seafood Industry Museum	Mississipp officed at sared with the Nestagoush Work Contouries how and restored Country Generally Plant (competed in 2005). Making on past offices in decaption the seed of men past supplies precipition, the collision of adults of decident, but and an advantage company of the control of th	Hancock	Vos. Vos. Vos. Vos.	No No No No No Yes	No Yes Yes Yes	Yes Yes No	NA N)	io 95 96 96 10	NO N	No No No Yes			\$	
	Tourism	1582 1583	7/7/2011 7/7/2011 7/22/2011	Lisanth Bart S. Losis Harbor Missisappi Shway to Space & Missisappi Socini Geach Bollowid Byways Eshancements to marine charter for-hire fishing surveys Maritime & Seafood Industry Museum	Mississippi can fast started with the Nestagouls Nove Catacourism body and Harcocci County Generally (Inc.) (Comparison (1995)). Analysis on past of this is negligation to end on the opposition of the other development of sovering productions, sometime of the control of the	Hancock	Ves Ves	Mo Mo Mo	No Yes Yes	Yes	NG N	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	io es es	NO N	No No No			\$	
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	Tourism	1582 1583	7/7/2011 7/7/2011 7/22/2011	Lisanth Bart S. Losis Harbor Missisappi Shway to Space & Missisappi Socini Geach Bollowid Byways Eshancements to marine charter for-hire fishing surveys Maritime & Seafood Industry Museum	Mississipp office data stands with the Nestagous More Controller body and Hancock County for Community (In Competition) and and adult (In County In County	Hancock	Ves Ves	No No No No No No	No Yes Yes	Yes Yes No	No. 100 No. 10	5 2 2 5 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	50 95 95 10	NO N	No No No			5	
	Tourism	1582 1583	7/7/2011 7/7/2011 7/22/2011	Lisanth Bart S. Losis Harbor Missisappi Shway to Space & Missisappi Socini Geach Bollowid Byways Eshancements to marine charter for-hire fishing surveys Maritime & Seafood Industry Museum	Mississipp office data stands with the Nestagous More Controller body and Hancock County for Community (In Competition) and and adult (In County In County	Hancock	Ves See 1982 Ves Ves	No No No No	No Yes Yes Yes	Yes Yes No	No. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec	3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	io es es io	NO N	No No No Yes			5 · · · · · · · · · · · · · · · · · · ·	
	Tourism	1582 1583	7/7/2011 7/7/2011 7/22/2011	Lisanth Bart S. Losis Harbor Missisappi Swawy to Space & Missisappi Socini Geach Bollowid By ways Eshancements to marine charter for-hire fishing surveys Maritime & Seafood Industry Museum	Mission goal and their or designation the east of the negative for the east of the state of the	Hancock	Ves Ves	No No No Vos	No Yes Yes	Yes No	No. 100 May 10)	io	NO N	No No No Yes			5 · · · 5 · · · 5 · · · 5 · · ·	
	Tourism	1582 1583	7/7/2011 7/7/2011 7/22/2011	Lisanth Bart S. Losis Harbor Missisappi Swawy to Space & Missisappi Socini Geach Bollowid By ways Eshancements to marine charter for-hire fishing surveys Maritime & Seafood Industry Museum	Mission goal off cast started with the Nestagouls Nove Controllmon body and Harcocci Country Governancy Plant (competed in 2005). Marking or past of this or experience that on the Controllmon Country Count	Hancock	Nes Nes Nes Nes	No N	No Yes Yes Yes	Yes Yes No	No.	3 9 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	iO	NO N	No No No			5	
	Tourism	1582 1583	7/7/2011 7/7/2011 7/22/2011	Lisanth Bart S. Losis Harbor Missisappi Swawy to Space & Missisappi Socini Geach Bollowid By ways Eshancements to marine charter for-hire fishing surveys Maritime & Seafood Industry Museum	Mississipp office dats started with the Pracagoush Novel Economic body and Harcocci Country Genemany Plant (competed in 2005). Marillagin go part office in the registration in early the term "further body" in the collision of nature desirations, tourism professionals and confitters will work together to develop products, service and marketing campaigns using the term "further body" in the collision of nature designations, standard recovers management, but an event of the collision of nature designations, standard recovers management, but an event of the collision of the collis	Hancock	Ves Session Se	No. No. No. No. No. No. No. No. No.	No Yes Yes	Yes Yes Yes	No. On the control of	3 7 9 N	io 95 95 10	NO N	No No No			5 · · · · · · · · · · · · · · · · · · ·	
	Tourism	1582 1583	7/7/2011 7/7/2011 7/22/2011	Lisanth Bart S. Losis Harbor Missisappi Swawy to Space & Missisappi Socini Geach Bollowid By ways Eshancements to marine charter for-hire fishing surveys Maritime & Seafood Industry Museum	Mission goal off cast started with the Nestagouls Nove Controllmon body and Harcocci Country Governancy Plant (competed in 2005). Marking or past of this or experience that on the Controllmon Country Count	Hancock	105 No. 105 No	No N	No Yes Yes	Yes Yes No	No. 100, 100, 100, 100, 100, 100, 100, 100	5	10 10 10 10 10 10 10 10 10 10 10 10 10 1	NO N	No No No Yes			5	
	Tourism	1582 1583	7/7/2011 7/7/2011 7/22/2011	Lisanth Bart S. Losis Harbor Missisappi Swawy to Space & Missisappi Socini Geach Bollowid By ways Eshancements to marine charter for-hire fishing surveys Maritime & Seafood Industry Museum	Mississipp office dats started with the Pracagoush Novel Economic body and Harcocci Country Genemany Plant (competed in 2005). Marillagin go part office in the registration in early the term "further body" in the collision of nature desirations, tourism professionals and confitters will work together to develop products, service and marketing campaigns using the term "further body" in the collision of nature designations, standard recovers management, but an event of the collision of nature designations, standard recovers management, but an event of the collision of the collis	Hancock	Ves Ves	No N	No Yes Yes Yes	Yes Yes Yes No	No.	2	10 25 85 85 10	NO N	No No No			5 · · 5 · · 5 · · 5 · ·	
	Tourism	1582 1583	7/7/2011 7/7/2011 7/22/2011	Lisanth Bart S. Losis Harbor Missisappi Swawy to Space & Missisappi Socini Geach Bollowid By ways Eshancements to marine charter for-hire fishing surveys Maritime & Seafood Industry Museum	Mississipp office dats started with the Pracagoush Novel Economic body and Harcocci Country Genemany Plant (competed in 2005). Marillagin go part office in the registration in early the term "further body" in the collision of nature desirations, tourism professionals and confitters will work together to develop products, service and marketing campaigns using the term "further body" in the collision of nature designations, standard recovers management, but an event of the collision of nature designations, standard recovers management, but an event of the collision of the collis	Hancock	1065 1055 1065 1065 1065	No N	No Yes Yes Yes	Yes Yes No	No. 100 No. 10	5 7 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	10 95 95 10	NO N	No No No Ves			5	

	Tourism	1595	8/31/2011	Ohr-O'Keefe Musuem of Art Native Habitat Restoration Project	(DRGINAL ID8950) in 2010, the Ohr-O'Keefe Museum of Art received funding from the MS Coastal Impact Assistance Program to development a landscape master plan focusing on the conservation, protection and restoration of the Museum site fronting the Mississippi Sound. The grounds of the Museum will be restored with native plants, the site becoming a living laboratory for coastal restoration	Harrison	Yes	No	Yes	No	- 1	No Y	es N	o No	\$ 800,000.00	\$ -	
					project in clothing for things glaintings and well-noted recordation. The size will serve as a microcomon of instructional constall induces; and stopology. The project will provide a permanent, very visible forum recording policy assemble, or instructional conformation and conformation and originating sectional projects and provide and provide forum recording policy assemble, the planting or planting policy planting for the planting will write as an exhibition of conformating will sent as an exhibition of conformation and originate the property will be a sent as the policy and of the property will sent as an exhibition of the conformation and the property of the property of the property of the conformation and the property of the property of the planting as exhibition and the planting and the planting and the property of the planting as exhibition and the property of the planting as exhibition and the planting as a planting and the planting and the planting as a planting and the planting												
					months, the text budget is 500,000.00 Sentits denied from the project include stabilization, relocation, and presentation of an important count all conjume, inheritoral countries and complement in the countries and countries are considered in the countries are conjument in the c												
	Tourism	1597	9/7/2011	Sealife Hatchery	[OBGINAL IDB1020] This project addresses the extensive damage done by the Deepwater Horizon event on natural resources, namely fish, oysters, and shrimp. Specifically, the project would establish hatcheries for fish, oysters, and shrimp. It would be funded for 20 years by a trust so that ongoing replenishment of seafood would be available to residents and attract visitors to the coastal area.	Hancock	Yes	No	Yes	No	,	No N	ю Y	es No	s -	s -	
	Tourism	1666	1/20/2014	Three Rivers Rd Widening	Sectionals to this, oppose, with stimme, it results of instrume to any lates any of the last of the companies of the companie	Harrison	Yes	Yes	No	Yes	100	res N	0 N	o No	\$ 5,000,000,00	s -	
				•	instantialized shawly fix and boleaus with its two larges with no center turn lines. This commercial control of six six to the City of Gulfport according as Three Rivers fit provides direct access between the disputed filed between the control of												
					incovariage development in portions of the city that are generally located oxids the ETAM-established Brodelpins more common routh of 1-10. Finally, this project will improve the ability of the public and toolstat to access control animax as there are consequent on the list off or ded officing against 47-70 campains. This project record animax as in the consequent animax in the control of a												
1	Tourism	1667	1/20/2014	Hewes Ave Widening	Located immediately adjacent to the eart side of the Gulfport Blook International Airport (EPT), the built of the existing 1.5 mile stretch of News Aw from Pass Not to the Air National Guard Base is a two laws read with no center turn laws. This project proposes to widen this 1.5 mile stretch to a proposed four laws with a center turn laws/raised median. This section of road will match the remainder of News Aw northonic too internation will what/page a Aws.	Harrison	Yes	No	No	Yes	100	res N	o N	o No	\$ 5,000,000.00	s -	
					This infrastructure project will immediately benefit the Guttport economy, it will also improve public access to recreational areas by providing safer and more efficient routes between the airport and the banches along may 90. This section of these lives been primary institution of the airport will be access the providing safer and more efficient routes between the airport and the airport will be accessed as the provided of the airport and the airport will be accessed as th	ı											
1	Tourism	1668	1/20/2014	Interstate 10 Frontage Rd/34th Ave Improvements	The interaction of they 49 and 1.0 Disk salvage been stratched to designess a prime commental rail and state. However, the northwest quadrate of this interaction has seen the least development, and to take the stratched by the state of the	Harrison	Yes	No	No	Yes	100	res N	io N	o No	\$ 10,000,000.00	\$ -	
					solder to propries patic across to this commercially valid area as well as cliffort Sportingian and Guilf Indian's Water Fack, this project proposes the following steering the foreign and water to they did not carriage; one extraction with under the steeling of 14th and between the foreign card and under the following the following steering s												
7	Tourism	1669	1/20/2014	Dedeaux Rd Widening	Contenting, Collection Resid a five Users place a center true from France processority 5.5 miles between Earl S. 49 & Three Review Float, The bold of the remember §2.5 miles between the New Review Float, The bold of the remember §2.5 miles between the New Review Float, The bold of the remember §2.5 miles settled between the New Review Float, The Settled Settled Float, The Settled Settled Float, The Settled Fl	Harrison	Yes	No	No	Yes	100	res N	o N	o No	\$ 17,500,000.00	\$ 7,500,000.00	
					This project is self to provide an important earlywest connection believes 15 May 40 and 16 50 50 which will be turn decompany cologaet traffic colors north of 1-50. The Millicorase community-resilience by providing a rotted in the Insect 150 and 16 50 50 million results or community-resilience to providing a rotted in the Insect 150 and 16 50 50 million results or colors and the Insect 150 million results or control and the Insect 150 million results or colors and t												
					by Scott Dislowershift the development from CDR in a recent interview. DOR owes 50 acres of property that size on the earth and south side of Dislowans between CDR 600.5. It this includes, places used Schadepleiney subs now increase interfiles the size of businesses. Decision in the continuous in Dislowans in Continuous Interview in the continuous in Dislowans in the continuous in Dislowans in Continuous Interview in the continuous in Dislowans in the continuous in Dislowans in Continuous Interview in the Continuous Interview Intervie												
7	Tourism	1677	1/20/2014	Guifport Sportsplex Expansion	The Chip of ChipPort Sportigals is strateging by located near the norm-best corner of the busy interaction of interruits 2 law higheyey. The facility springs an expression of interactions are not interpreted to the springs and the springs are strateging on the springs and the springs are strateging on the springs are strateging of the springs are strateging on the St boundaries are strateging or the springs are strateging on the St boundaries are strateging or the springs are strateging are strat	Harrison	Yes	Yes	No	Yes	100	res N	o N	o No	\$ 15,000,000.00	s -	
					Sought to copying soccess, the facilities or and feel offering first. Into the page of brushments and other apportunities fact and hards. Monthlys, regional transmission considers the discussion of the controllated location, but standards are recorded but standards. The pages of pages consist from excountered plants in Chapter 1, and the page of pages consist from the concurrent plants. Fig. (In the 1 st pages of pages consist from the concurrent plants in Fig. (In the 1 st pages of pages consist from the concurrent plants in Fig. (In the 1 st pages of pages consist in the pages of pages consist from the pages of pages (In the 1 st pages of pages consist plants) and pages of pages of pages (In the 1 st pages												
7	Tourism	1678	1/21/2014	O'Neal Rd Widening	This City of collector that been experience; grid greater both of the T.S. Is over 1 to accommodate that greater bett greated by death of the Best 2 to Section 2	Harrison	Yes	Yes	No	Yes	100	res N	o N	o No	\$ 10,000,000.00	s -	
					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 val to provide an important earthwat connection between U.S. they 40 and 45 GEV within will in turn discipance clouged to GEV file. Could not not 41 List. As will increase community-restlence by monthly a critical for inference 15 and 45 GEV file. The improvement is will also be fire country-residence to the contrast fine of the country-residence to the country-reside												
	Tourism	1682		Land Acquisition adjacent to Harrison County Fairgrounds Pass Christian - Small Craft Harbor	Another additional and algoret to the agrounds is officer in consistency of the grounds is officer in consistency of the grounds are also the consistency of the cons	Harrison	Yes	No	No	Yes	100	res N	0 N	o No	\$ 17,500.00 \$ 1,868.625.00	\$ -	
	TOO ISIN	1000	2/2/2024	Pas Citizent - June Carl Terror	fact toig. The wall apparates South frien Annual from the small conft harder basis, tooked the basis are piers used for commercial floring and pleasure crafts, a restaurant establishment, an ecursion pier used for commercial floring and pleasure crafts, a restaurant establishment, an ecursion pier used for commercial floring past, conscious floring basis conscious floring was a flo						100	~			\$ 1,000,013.00		
					2. DSTIME CONTONE. The exact age and character of the existing wall cannot be determined from walded source, but four instellant have advanted that it is appointment of you want. The operand the existing wall has been a many incident, whiches the controls the plant is designed to the control of the plant of the plan												
					Commercial endeavors for paperoximately but of its singen. It could therefore be argued that the commercial business enterprises collectively utilize but of the project, and the individual recreational Sixhermen utilize the remaining 40% of the project area.	,											
					A since described in the second secon												
	Tourism	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, inctalling a limistone base and aughoit surface course, providing the necessary striping with sidewalks and a fence on the west	Harrison	Yes	No	No	Yes	100	No N	0 N	o No	\$ 375,000.00	\$ -	-
1	Tourism	1705	2/12/2014	Pass Christian - Cedar Avenue Widening Project	as the facility was registerating the project wood on more than the normal was secured as well-contained based and applicat status country, proving the executive proving the management of the project was desired to the project wood on the project wood on the project was desired to the proje	Harrison	Yes	No	No	Yes	70	res N	0 N	o No	\$ 525,000.00	s -	
					will also serve to ease existing traffic concerns on neighboring streets from north of CXI Rainoud traveling to the scuth. This will provide direct access to U.S. Highway 90 for the residents on the west side of team. This work would involve institution of a granular base material, applied surface course and the necessary striping for safety concerns.												

Tourism	1711	2/12/2014	Pass Christian - Fleitas Park	Fields Park currently includes tennis courts, electrical infrastructure and tennis court lighting. Additional recreational Facilities needed to complete the Relata Park Complex include 150-yard combination forobal-lifecer field with required imported fill, religation and damlange, bleachers, benefue, goal points, public restrooms, concessions are and press toos. Additional facilities includes recreational director's offices, torage, concessions was agreed to an extension facilities includes recreational director's offices, torage, concessions was agreed to an extension calculated and an extension of the complex. Concentration generalized part of press of the Complex. Concentration generalized part on expenditure of the complex of the concentration part of the complex of the concentration part of the complex of the concentration part of the complex of the concentration of the con	Harrison	Yes	No	No	Yes	100 No	No	No	No		\$ 850,000.00	\$ -	
Tourism	1712	12/24/2015	BP for restoring the gulf fisheries	This program will address their presuggement resides in the Guid of the focus for the comments of Chris of the recombinal against. The "Business for the source" is the Guid of Theories will be sourced for the Country of the Chris of the Ch	Harrison, Hancock, Jackson	Yes	Yes	Yes	Yes	15 Yes	Yes	Yes	Yes	Data need	\$ 5,000,000.00	s -	
Tourism	1719	2/6/2014	Harper-McCaughan Wetland		Harrison	Yes	No	No	Yes	No	Yes	No	No		ş -	\$ -	+
Tourism	1721	2/6/2014	Boardwalk/Nature Trail Field of Dreams at Long Beach Sportsplex	And we are welculate to disclosure by praight event captured in commission of the co	Harrison	Yes	No	No	Yes	100 No	No	No	No		ş -	\$ -	+
Tourism	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	Harrison	Yes	No	No	Yes	100 Yes	No	No	No		s -	\$ -	+
Tourism	1724 1726	2/7/2014 2/7/2014	Wounded Warrior Exercise Trail	area. This would generate tourism and economic growth to our area. The infrastructure for additional fields it always in place. Add exercise stations to existine walkins trail at Land Beach Scorts Comeles. These besences stations need to be decisioned for handicas accessibility also. Rebuild the Community Pier on beach in those of USM Long Beach Campus and create an artificial need environment to generate marries life in area. Prior to Hurricane Katrina the pier was well used by the	Harrison	Yes	No	No	Yes	100 No	No	No	No		s -	s -	+
Tourism			Community Pair & USM		Harrison	Yes	No	Yes	Yes	90 No	No	No	No		\$ -	s -	
Tourism	1727	2/7/2014	Rescore and Improve Long Beach Small Craft. Harbor	Long bears by process to make agenticar enteraction and improvements to this part of make a determinant process, and send of an other data of the make a determinant process, and send of an other data of the part of the send and the part of the pa	Harrison	Yes		No	Yes	85 Yes	No	Yes	No		\$ 57,210,000.00	\$ -	
Tourism Tourism	1728 1735	2/7/2014 6/13/2013	Jim Simoson. SR. Memorial Fishing Pier Interstate 10/Highway 57 Commerce and Technology Corridor	Create as an official set dear in in-Stream, the tea enhances excensioned fribers. Which most in silks of the enhances before, the Creat of the excension of t	Harrison Jackson	Yes Yes	No Yes	Yes No	No Yes	100 Yes	No No	Yes No	No No		\$ 25,000,000.00	s -	
Tourism	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 encreachment. Improvements will require the re-alignment of the entry	Jackson	Yes		Yes	Yes	100 No	No	No	No		\$ 5,000,000.00	\$ -	
Tourism	1738	6/13/2013	De La Pointe Streetscape Improvements	instantion. The conservation and instantion of these beachings reported and greater, consignally enterties bank from excellent an excellent an excellent and excellent	Jackson	Yes	No	No	Yes	100 Yes	No	No	No		\$ 4,300,000.00	s -	
Tourism	1740	2/17/2014 2/18/2014	Camp Wilkes Environmental Enhancement City of Waveland Sports Complex and	Camp Wilkes, Inc., a SDI c 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 Gulf Coast. Development of project plans is underway.	Harrison	Yes		Yes	Yes	Yes	Yes	No	No		s -	s -	
			Entertainment Venue	Secretary of the property of t													
Tourism	1752	2/19/2014	Moss Point River Front Maintenance and Information Building	This project will provide land and building search in order to support stater from configurations, and trustions, and they for the providing of the members. This building will describe upon the all treatments that the configuration will all the application is will be and participated in which the applications will replicate projects the inhallow that both or treatments and provide search and provide search and the configuration of the state of	Jackson	Yes	No	Yes	Yes	No	No	No	No		s -	\$ -	
Tourism	1753	2/19/2014	Mosa Perdifficative per from Cutpool Mosa Perdifficative per from Cutpool Water Ford Coverignment Project Medical Monitoring Program of Casasid	will exablish an earl sealor of the fourthway have a first fourthway from the fourthway have a first fourthway for the fourthway fourthway for the fourthway for the fourthway for the fourthway fourthway for the fourthway for the fourthway for the fourthway fourthway for the fourthway for the fourthway for the fourthway fourthway for the fourthway for the fourthway for the fourthway fourthway for the fourthway for the government of the fourthway fourthway for the fourthway for the government fourthway fourthway for the government fourthway for the government fourthway for the government fourthway for the government fourthway fourthway for the government fourthway for the government fourthway fourthway for the government fourthway fourthway for the govern	Jackson Hancock	Yes	No.	No No	Yes	No 10 Ves	No Yes	Yes	Yes		\$. \$ 3,800,000.00	\$ 250,000.0	3
rout fam	1709	2/24/2024	Mississippians	This flequent for Fooding should be greated because it to our of the the proposals submitted for consideration within seal and the seal of						27.0	165	nu e	NO.			•	
Tourism	1765	3/5/2014	East Jackson County Flood Control and Marine Habitat Enhancement	This project would add capacitance to the fictionage liver searched and remove encombinates to shert flow arous the Grand Bay Savanum. This would be accomplished by commission of a flood control research and planning provide a member of lood water release by removing restrictions to flow created by 1-10, highway 50 and the nativator tracks count of lighway 90. Registed project benefit: Liverage flooring in the release and Frankfin Creak communities.	Jackson	Yes		Yes	Yes	20 Yes	No	Yes	Yes		\$ 25,000,000.00	s -	
				Lakeful Koologie of the Presidence and or Administration Control Confidence Control Confidence Control													

T	ourism	1771	3/20/2014	Bangs Lake Viewing Pier and Park	In an effort to provide increased access to natural resources, the barget table Viewing Pierr and Park will increase the ecological value of the area by providing a viewing center pavilion, fishing pier, and board-wide park highlighting the natural beauty of march land. Not only will violate or cent to wait along the mannifes but a board range will provide access to the biase and the GUT. Along the board-wait, interestive actions will display information believed in the control of	Jackson	Yes	No	Yes	Yes	No	Yes	Yes	No		\$	
	nurism	1774	3/20/2014	Graveline Bayou, Robert Hiram/Oakleaf Circle,	integrates extrain will display information highlighting the halton and legacy of Bengis lake and the currounding mothers. The new will also feature a watercraft output to met keyasis, canous, and padding should, Videous angree and and the feet to feet after of an explained the unrounding lake. By placing a park stong Bengis lake in a highly industriabated area, the most allow under the park can be preserved and concern to feet the summarined community. The concern all more of a most concern feet the summarined community. The concern all more of a more can desire and consider contributions and displaces into more statements. The alternative desired assertance, confirmed under source datasets for more included and consider contributions.		Vac	No	Yes	Yos	pin.	No.	Ves	Ves		4	
	A. G.			Point Clear Restoration	The page of an Good of recovering software under country or control page of processing in the country of the co	JACKSON .		10				NO.		144	, .		
ī	ourism	1776		Channel Marker Replacement and Jetty Construction	This project will consist of the construction of a new jets; at the consequence of Consistine Spays with the Pacagooab Say by that will provide protection to the channel and reduce the effects of olding, in an effort to increase recommon but straffic, channel makes within the bayous also publicated and project. This disapplicated professional consequence of preservation as set the veloper rest and section of the disapplication of the soft of the disapplication o	Jackson	Yes	No	Yes	Yes	Yes	No	Yes	No	-	\$	
T	ourism	1777	3/20/2014	Gulf Park Estates Fishing Pier Expansion	The graphs will exceed the existing fixing pays while expending the board survives to accommodate a veder craps of results. A post area will become appointed parking boardwarfs, processed, pages and exercises a character of the page o		Yes	No	Yes	Yes	No	Yes	Yes	No		\$.	
T	ourism	1780		Gulf Park Estates Bellefontaine Beach Restoration	has graper will created at a Witted Coastal Preserves Pregion and deach Better stock. The Witted Coastal Preserves Pregion will sept on the special preserves preserved to the Coastal Preserves Pregion and the Coastal Preserves	Jackson	Yes	No	Yes	Yes	No	No	Yes	No	-	\$	
T	ourism	1781		Transportation Improvements	This project will improve McCollects, Tucker, and Seaman Results by expending the existing readways seeign. A new is 10 ordinate will also be constructed. McCollect do lead programments will expend the existing 2-bits to 24 livers and in ordin to creat a series of certification provides will be provided by the project will receive a few ordinates. McCollect do logicy levery 1 seaman Result improvements will expend the existing 2 livers to 3 livers from a few terms force and ordinate. The 10 collector project will result a new conditions and ordinates and ordinates the collection of the country from the second provides ordinates. The 10 collector project will result a new conditions and ordinates and ordinates the collection ordinates. The project will help connect between force and ordinates the collection ordinates are considered and ordinates the collections or the collection ordinates are collected and ordinates and ordinates are collected and ordinates are collect		Yes	Yes	No	Yes	Yes	No	No	Yes	-	\$	
	ourism	1782		Moss Point Greenway	This groups on the create this house, detailed and other multi-see graft using the executing city stream Mans Facility. Because I greater generating will connect to seather greenway prospects in the City of Execution Agriculture Seather S		Yes	No	No	Yes	Yes	No	No	Yes		s -	
	ourism	1783		Riverwalk Park and Educational Boardwalk Trail	This project will construct a fewward first and discussional Boardward for 2th type in all the located secure, the street from the selection County Stal zeros. I will consist of a park with position and neutrons, and a beardward presentation 456 SES 114 will select from the finding and highlighted restrict expects and columns that only of Beardward as less project with promotion better born to find the selection of the selection of Beardward and the selection and the		Yes	No	No	Yes	Yes	Yes	No	No		s .	
T	ourism	1784	3/21/2014	Moss Point Open-Air Market	This project will create a space near the Sherfront Community Context that will book as a long on air terment market. The amendities will include as manages that thoses stated is remedited to self aware, a prior commendation. The market will serve the ordinary of the commendation of the server and commendation of the commendation of the community of the commendation of the community by providing access to fresh locally grown food, generate using one of the fixed exposure, and conversal extraction. The goal of the Most Point Queen Air Market will be to serve as an another in the community by providing access to fresh locally grown food, generate using one for the food exposure, and conversal extraction.	Jackson	Yes	Yes	No	Yes	Yes	No	No	Yes		\$	-
τ	ourism	1787	3/21/2014	Jackson County Scenic Water Trail, North Trailhead	The tribules proper and consist of a list found with public belong score, selling tribule to the proper and consist of a list found with public belong score, selling tribule to the proper and the town for the proper and the proper	Jackson	Yes	Yes	No	Yes	Yes	Yes	No	Yes		\$	-
T	ourism	1788		Waterway Restoration in Brickyard Bayou, Presley Lake, little Black Creek, and Black Creek	This project will remove adminent a location state using the enhanced ability to many at terminate routh. The foundation of the project and project the project project of the control of the project project place. It is not by Arrivey Lau, and of the control of the project place and interest project place and project place are project place and project place and project place are project place. The project place are project place and project place are project place and project place are project place and project place are project place. The project place are project place and project place are project place and project place are project place. The project place are project place and project place are project place. The project place are project place and project place are project place and project place are project place and project place are project place. The project place are project place and project place are project place and project place are project place. The project place are project place and project place are project place. The project place are project place and project place are project place and project place are project place and project place are project place. The project place are project place are project place are project place and project place are project place and project place are project place and project place are project place. The project place are project place. The project place are project place are project place are project place are project place a	Jackson	Yes	No	Yes	Yes	No	No	No	No		\$	-
T	ourism	1789		Materia Education Center Outdoor Learning Anna	Final was to place to constitut a new 25.000 (a). The Marker Education contract is the Out Count Inserted List Count Proof to Souther gibbs. The new METC EXCEPT, as a 25.15. Antibute of place of the proof to the Count Proof to Souther gibbs. The New Met County is a 25.15. Antibute of proof to the Count Proof to Souther and the County Inserted Count	t Jackson	Yes	No	No	Yes	80 No	Yes	No	No	5 1,033,850.00	\$	
ī	ourism	1792	3/24/2014	Trent Lott International Airport Stormwater Management	This project is inflatible and update the support Central Course for seminate spalanic capacity, section the environmental splice capacity control capacity		Yes	No	No	Yes	Yes	No	Yes	Yes		\$	-
T	ourism	1796	6/1/2014	The Crawfish Restoration Trail	Condition Note to marketion the ear oyetim by scewering and safety again that not his and planted or damplet and ones; in Condition that was a source of foot for other airmula, because careful was a content to any through content, they are good content or damplet and produces that the content of the conte		Yes	10	Yes	Yes	No	Yes	No	No	\$ 300,000.00	5	

The content of the	T-100	Comm.	1700	4/3/2014	Leaves and the second s	The Ohr-O'Keefe Museum of Art sits on a four-acre stretch of the Mississippi Gulf Coast contiguous to the Mississippi Sound that archeological studies show once was inhabited by American Indian tribes.	Titandan Harris	Mare		Ver	No.	Wee	Man	No.	No.		,	,	
Part	Tours	ism	1798	4/3/2014	Mississippi Native American Hentage Program	I THE UTH-UT KNEEP MUSEUM OF Art. sits on a bour-acre stretch of the Mississippi Guar Coast conteguous to the Mississippi sound that archeological studies show once was inhabited by American Indian rules. A central focus of the Chr-OAC**Keefe Museum and an important part of the American Indian rulture, dating from pre-historic times to the contemporary tribes of Mississippi, is pottery. The Museum	Harrison, Hancock	Yes	No	Yes	Yes	Yes	Yes	No	No				
Part						proposes annual summer programming, to present cultural, educational and arts programming about not only the art and pottery of the Mississippi tribes, but also their customs and traditions, thereby enabling local and out-of-town Museum visitors of all ages to discover and explore the practices and contributions of past and present Mississippi Native Americans. Development of these programs will													
March 1982						involve consultation with Mississippi tribal representatives, the Mississippi Department of Archives and History, the Mississippi Department of Marine Resources, and the National Museum of the American Indian in Washinston D.C.	1												
March 1985						The program, which will show a continuous flow of pottery tradition and culture on the Gulf Coast linking the Museum with Mississippi Native American Heritage, will include:													
Part							al												
Application of the control of the																			
Water Control Contro						SCONTer school and summer youth programs teaching Mississippi American Indian crafts and lore to children in a local venue SCONature tourism relating to nearby Deer Island sites to tell the story of Mississippi American IndiansaC** tribal art and way of life. Not only is Deer Island home to various eco-systems, but also it is home													
Water Control Contro						to Native American shell-middens, pottery shards and firing pits. 4CtPraditional and contemporary art objects from Mississippi tribes will be professionally exhibited and interpreted in a Museum gallery													
Part Company of Company and Company of Company and Company of Company and																			
March 19						The Mississips Nation American Heritage Program will benefit the community in numerous ways, including the promotion of partnerships with state and local entities, creation of jobs for artists, teachers and others connected to the programming aspects of the project, extended stays for visitors to the Guill Coast, professional development opportunities for area educators, and expansion of nature tourism through a link with the Native American history on neighboring Deer Island.													
March 1985						To enable the exhibition and program space that is required for the Mississippi Native American Heritage Program, the museum requests funding to complete construction of its final gallery space. With completion of this space there will be dedicated gallery space to devote to the Mississippi Native American Heritage Program in the galleries on the Museum campus.													
March 1985	¥		1000	4/7/2014	Description of the Control of the Co		Indoor	Man	Man	V	Va.	Man	No.		Man			,	
Column C	Tours	thin.			(Fletchas Acquisition)	and clear it for further development.	, auckson	ies	Tes	TVS	TVS	TUS	NO	NO	Tes			, .	
March 1965	Touris	ism		4/5/2014		The proposed properly acquisition will allow the investment hiddwisipment project, started with MIDA/CUBIs funding to continue to grow both north and south. The project includes acquisition and infrastructure upgrades.	Jackson	Yes	Yes	No	Yes	10 Yes	No	No	Yes			\$ -	
The control of the co	Touris	ism				improvements, and standard transport facilities could be dual oursesed to provide a state of the art recognised facility but off New 90	Jackson	Yes	No	No	Yes	100 Yes	No	No	No			\$ -	
New 100	Touris	ism	1806			Adding a sportspiex 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 an could be acquired and developed for this purpose. The City would like to pursue either this project or the East Paccagoual Sportspiex project (submitted separately).	d Jackson	Yes	No	No	Yes	No	No	No	No		\$ 10,028,000.00	\$ -	
Service Control of the Control of th	Touris	ism	1807	4/5/2014	East Pascagoula Sportsplex		Jackson	Yes	No	No	Yes	Yes	No	No	No		\$ 11,778,300.00	s -	
West Disposed by the control of the	Touris	ism	1808	4/5/2014	Spinnaker Point		Jackson	Yes	No	No	Yes	50 Yes	No	No	Yes		\$ 2,645,000.00	s -	
March Section Company Compan	Touris	ism	1811	4/17/2014		partnership to develop a restaurant site. 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	No	No	Yes	100 No	No	Yes	No		\$ 424,940.00	\$ -	
Has been fully seed of colors and an extra color and process of the color of the co					Improvements and Public Access	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.													
Service Control Contro	Touris	ism	2032	11/9/2011		This project would restore a total 7,000 acres on the Gulf Islands National Seashore. Hurricane Katrina and other recent storms have overwashed all barrier islands in the Northern Gulf causing severe	Hancock, Harrison,	Yes	No	Yes	Yes	No	No	No	No	Yes	\$ 8,209,000.00	\$ -	
Section 1997 - Company of the compan					oos, vom, snip and cat islands	animal spacies. The proposed project is based directly on a post-storm needs assessment prepared by GUIS science and management staff. It includes assessments of impacts to water resources at GUIS	ARCKSOTT												
Total District Control						result of Katrina: restore Davis Bayou Grounds damaged by Katrina: removal of trees, brush and debris on Horn Island, East Ship Island, West Ship Island, Petit Bois Island Grounds and Horn Island West	1												
The Park St. 10 Control of the contr					<u> </u>	cross over trail; assessment of effects of Katrina on the flora and landscape of GUIS; assess effects on wildlife and T&E species; vegetative invasive species control, etc.	<u> </u>												
Lead of the control process of the control pr	Touris	ism	2074 2075	7/14/2014 7/18/2014	Oyster Reef Structural Complexity MS Observing and Modeling Restoration	Summary attached. A COMPREHENSIVE AND INTEGRATED OBSERVATION, MONITORING, MAPPING, AND MODELING PLAN FOR MISSISSIPPI		Yes	No Yes	Yes	No Yes	Yes 20 Yes	Yes	Yes	Yes	H	\$ 438,035.00 \$ 47,000,000 nn	s -	_=
The complete of the complete o	Touri		2075	7720/2024	Network (MSOMRN)			у.				20 162		-			, 47,000,000.00		
And the property of the proper						Justamed, muni-ascopinary ecosystem monitoring racritates which provide an understanding of the state of the Guiff ecosystem and now its components change over time are critically needed. Nesults from monitoring efforts yield baseline data that can provide early warning of potential environmental variability, perturbations, and conterns. The information can be used to prioritize issues for adaptive	Moone												
National Control Contr						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													
Total process of the																			
Total process of the						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 control communities have been recorded by increasing anthropomorphic followings, principles are controlled an appropriate production growth processing and control development. This import of course													
The state of the s						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													
Total process of the						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													
The control of the control straight of the control of the co						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 &Correal time&Citapability for this decision-making.													
Note: The register of an internal content of the co						The University of Southern MississippiäC*'s Marine Science Department has taken the lead to develop a comprehensive and integrated observation, monitoring, mapping, and modeling plan for MississippiäC*'s Coastal areas. The integrate obtain has been divided into eight cohereve sections to help explain the needs of Mississippia as it is related to the Marine Science processes affecting Mississippi													
In Market 1,00 Market Marke						waters. These eight sections areas are:													
Section of Total Control Contr						Physical, Chemical and Geological Drivers of Environmental Variations, Modeling and Engraceing													
Section Committee Committe						3. Living Marine Resources and Ecosystem Components,													
Tourism The company of the company						4. Indicators of Stress, S. Habitat Characterization,													
Total control and disciplinary recognition months of the control and process of the control and proces						Measurement Archival and Data Management, Ourreach, and													
Tourism Control country in recognition of the control country in the control of the country in the country of t	Touris	ism	2076	7/23/2014	MS Living Marine Resources Restoration	A COMPREHENSIVE AND INTEGRATED OBSERVATION, MONITORING, MAPPING, AND MODELING PLAN FOR MISSISSIPPI		Yes	Yes	Yes	Yes	20 Yes	Yes	Yes	Yes		\$ 49,000,000.00	\$ -	
Tourism 200 17/2000 In the financial is circulated incomprising the financial incomprising sequences and emargement, presentation, and emargement approximate and incomprising incomprising incomprising incomprising and incomprising incompri					Network (MSLMRRN)	from monitoring efforts yield become data that can provide each unmine of notactial environmental unrightling porturbations, and concerns. The information can be used to exicutive insure for advertion	Tammany, Jackson												
Notice to the control						coastal poincy 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													
Touches 1 and commentation have been respected or journey and commentation than been respected or journey and commentation that the commentation of the commentation o						aconomic factors.													
Tourishment of the control of the state of the control of the cont						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 anthroposenic influences, originally as a result of human population growth, energy extraction, and reactal development. The impact of severe													
Toucher 2000 7/15/2015 Mis habiter Duractivation Relations for State Companies and an incident part of the original profession and the will consider the original profession and the will companie and the original profession and the original						storms, such as tropical cyclones, has increased as see level rises, had 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 cause of environmental and connomic concerns. A fully interested and outsigned obscuring not that increased environmental and connomic concerns. A fully interested and outsigned obscuring not that increased as the Gulf supports a broad variety of interests, any of these impacts													
Tourishment of the control of the state of the control of the cont						minimize risk to people and coastal and offshore resources (during various operations (e.g., oil and gas exploration and extraction, markine operations, recreational boating and fishing activities) by													
Hardware The an eight suddon structures. I. Projection Commonweal Virusianos. I. Juning Manufer Science and Completed Components, with the Commonweal Virusianos. I. Juning Manufer Science and Components Components, with the Commonweal Virusianos. I. Juning Manufer Science Andread Consecutations, with the Commonweal Virusianos. I. Advancement Archived and Geld and Manuferment. I. Advancement Archived and Geld and Manuferment. I. Advancement Components						proximing early unsection or positrical problems and expediting imagazion 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 a consistency and it medicator species.													
International Conference of Completed Conference and Completed Conference Completed Services Conference Completed Conference Completed Conference Completed Services Conference Completed Services Conference Completed Conference Completed Conference Completed Conference Completed Conference Completed Conference Conferenc						The University of Sosthern MississippidC** Marine Science Department has taken the lead to develop a comprehensive and integrated observation, monitoring, mapping, and modeling plan for MississippidC** coastal areas. The integrate plan has been divided into eight coheries sections to help explain the needs of Mississippid is it is material to the Marine Science processes affecting Mississippid.**													
2. Living National Society Components, 3. Living National Society Components, 4. Living National Society Components, 4. Living National Society Components, 4. Seasonment of Activities of Components Components, 5. Individual Conscious Resistance Microsoft (Microsoft) 4. Accommendate Components Components Components, 5. Individual Conscious Resistance Microsoft (Microsoft) 4. Accommendate Components Comp						waters. These eight sections areas are:													
A confection of three, and production of the confection of the con						2. Modeling and Forecasting,													
Example (MA) And An Advancement Architect and the Management, 2 / Advancement Architect and the Management, 2 / Advancement Architect and Advancement Architecture Architectur						4 Indirators of Stress													
Tourism 205 7/30/2014 MS Hallact Characterisation Restreation Native (MSC/SE) A COMMITTEE CONTROLL OF STREAM CONTROLL OF STR						6. Measurement Archival and Data Management,													
Network (MOFCRV) Socialized, multi-disciplinary ecosystem monototicing facilitates which provide an understanding of the state of the Guif ecosystem and how its components change over time are critically resided. Busilish control of the state of the Guif ecosystem and how its components change over time are critically resided. Busilish control of the state of the Guiff ecosystem monotoning information can wish the two value of ecosystem monotoning information can wish the two value of ecosystem monotoning information can be supplied from the control of ecosystem monotoning information can be experted by increasing extending evolution of the control of ecosystem monotoning information can be experted by increasing extending evolution of the control of ecosystem monotoning information can be experted by increasing extending evolution, and emogrately responsibilities. Over the past three decades, this Guiff of Mexico and its control communities have been impacted by increasing extending evolution, and the magniture propositioning evolution in the past of severe control of ecosystem in the control composition of experts, monity per expensibilities. Over the past three decades, this Guiff of Mexico and its control communities have been impacted by increasing extending evolution in the expension of exp						7. Outreach, and													
Recommendation a cotical to recover managers and decision-makers having regulatory, management, protection, and emergency responsibilities. Over the past three decades, the Gulf of Mexico and its coastal communities bow been required by overcasing extrinsposal protection, and coastal development, merge extraction, merged evelopment, merge extraction, merged evelopment, merge extraction, merged evelopment, merge extraction development, merge extraction, merged evelopment, merge extraction of protecting protein development and evelopment extraction extraction, merger extractions being set of finishing extraction of protecting protein and evelopment extraction of protecting protein and evelopment extraction of protecting protein and evelopment extractions and every extraction of protecting protection of protecting protection development and every extraction of protecting protection extractions and every extraction of protecting protection of protecting protection of protecting protection of protecting protection extractions and every extraction of protecting protection of protecting protection of protecting protection extractions and extraction extractions and every extraction of protection extractions and every extraction extractions and every extraction of protection extractions and every extraction of protection extractions and every extraction of protection extractions and extraction extractions and extractions and extraction extractions and extractions and extraction extractions and extractions and extraction ext	Touris	nsm	2085	7/30/2014	Ms Habitat Characterization Restoration Network (MSHCRN)			Yes	Yes	Yes	res	20 Yes	Yes	Yes	Yes		> 19,000,000.00	٠ .	
According to the recover managers and decision-makers having regulatory, management, protection, and emergency responsibilities. Our the past three decades, it is Guil of Mexico and its coastal communities have been required by recruining and through responsibilities. Our the past three decades, it is Guil of Mexico and its coastal communities have been required by recruining and through responsibilities. Our the past three decades, it is Guil of Mexico and its coastal development. The impact of sower coastal development is the impact of sower coastal development is an impact of sower coastal development is an impact of sower coastal development is developed and coasta						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 adaptive	Tammany												
This information is critical to resource managers and decision-mallers sharing regulatory, management, protection, and emisgency responsibilities. Over the past three decades, the Guil of Mexico and its cooker (comments have been impacted by increasing administration for the past of sovere control of the past of the past of sovere control of the past of the						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.													
can retail in a whice stage of demonstrated and deconnect concentrate. All, by integrated and statistical observing system that in intelligent, meaning system of the intelligent content of stages of parameters would help providing says of parameters of providing single stages and set of parameters of providing single stages and set of parameters of p																			
Car resid in a wide range of demonstrated and deconnect control and an advantage of part and interface description, causal people, and biological parameters would help providing only indication of providing people and an advantage of part of providing people and p						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													
The Listowarky of Southern Missingliphiff—Mustine Science Organization that bear for identifying a comprohensive and integrated description, monitoring, mapping, and modeling gain for Missingliphiff and a second second in the sight cohorton sections to help explain the needs of Missingliphi as it is related to the Marine Science processes affecting Missingliphi and second sections of the second of Missingliphi and the section of Mis																			
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Mississippid:" coactal area. The Integrate plan has been divided into eight coherine sections to help eighin the needs of Mississippi as it is related to the Marine Science processes affecting Mississippi auter. These eight and constrained and consignal Drivers of Emissionmental Variations, 2. Modelling and Forecasting, 3. Linde Natural Security Components, 4. Micror of Drivers, 5. Modelling and Forecasting, 6. Modelling and Forecasting, 8. Modelling and																			
2. Modelling and Forenziating. 3. Juling Market Sciencers and Econoptium Components, 4. Indication of Strees, 5. Indication of Strees, 6. Indication of Street, 6. Indicat						Mississippiac*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													
3. Living Marine Resources and Ecosystem Components, 4. Andications of Secondary Components, 5. Indications of Secondary Components, 6. Newscorrents Archived and Oata Management.						Physical, Chemical and Geological Drivers of Environmental Variations,													
4 - Indication of Stress. S - India of Columbration of Columbr						3. Living Marine Resources and Ecosystem Components,													
6. Measurement Archival and Data Management.						4. Indicators of Stress, S. Habitat Characterization.													
7 Outreach and						Measurement Archival and Data Management, Unreserb and													
Touristic war					1	A STATE OF THE STA	1												

Tourism	2086	7/30/2014	MS Indicators of Stress Restoration Network	A COMPREHENSIVE AND INTEGRATED OBSERVATION, MONITORING, MAPPING, AND MODELING PLAN FOR MISSISSIPPI	Hancock, St. Tammany	Yes	Yes	Yes	Yes	20	res Y	fes	Yes	es	\$ 7,000,0	10.00 \$	- 1
			(MSISRN)	Sociations, multi-disciplinary ecosystem monitoring facilitates which provide an understanding of the state of the Guill ecosystem and how its components change over time are critically needed. Results from monitoring efforts yet the baseline data that care provide any warming of potential environmental variability, perturbations, and concerns. The information can be used to provide state to example contact ploring and imagener, caused change also extracted and contact ploring and imageners, caused change also exposely monitoring efforts exposely ex	Mobile, Jackson, Harrison												
				has information is critical to recover amagings and discision-makes having regulators, management, protection, and emergency regionalities. Over the goat three decade, the client of favorable contact communities between inspectated private grade and protection and social scenarios and the contact communities between inspectated protections, and social sections are contacted as sea level decade, the object deposition protection and social sections are contacted as sea level decade, the object desirable and section for the contacted as sea level decade, the object desirable and section decides, and section and section are contacted as seal to decide and section decides are section as decided and section decides and section and section are contacted and section and section are contacted as decided and section and section are contacted as decided and section and section are contacted and section and section are contacted as decided and section and section are contacted as decided and section are contacted as decided and section and section are contacted as decided a													
				The University of Southern MiscissippiAS*'s Marine Science Department has taken the lead to develop a comprehensive and integrated observation, monitoring, mapping, and modeling plate for Miscissippi's constal areas. The integrate plan has been divided into eight cohesive sections to help explain the needs of Miscissippi as it is related to the Marine Science processes affecting Miscissippi univers. These eight contain areas area.													
				1. Physical, Chemical and Geological Drivers of Environmental Variations, 1. Living Machine Recourses and Ecoopetem Components, 4. Living Machine Recourses and Ecoopetem Components, 4. Recollection of Stories, 5. Recibit Collections and Components, 6. Recibit Collections and Collectio													
Tourism	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 River Basin Enhancement Program a renewed focus will be taken on maintenance and restoration of these parks to enhance recreational opportunities for the community.	Stone, Jackson, Pearl River, Perry, Harrison,	Yes	No	Yes	Yes	,	res Y	fes	No I	40	s	- \$	-
				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 existing facilities based on attendance and local interest.	George												
				by providing new paulions, boat range, updating cabins, adding watercraft nertal outposts, educational trails and interpretive stations, the existing parks can be improved to increase tourism and improve exactly of life for the community. As part of the part or retopartion and expansion initiative, community variable, allowing the community to identify needs and concerns ensures the intended recipients of these improvements.													
				Aspart of the park restoration and expansion initiative, community outreach is important. Allowing the community to identify needs and concerns ensures the identified excipent of these improvements are satisfied. Every 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.													
Tourism	2118	9/22/2014	Pascagoula River Basin Enhancement Program Pascagoula River Water Trail	An Exceptible New Basin Enhancement Program has the opportunity to capitalise on the sus conlegator treasures that the Procespublisher Products. The Procespublisher New York Products are not considered from the Procespublisher Products. The Procespublisher New York Products are not considered from the Control New York Products and New York Products are not considered from the Control New York Products and New York Products and New York Products are not considered from the Control New York Products and	George, Perry, Forrest Jackson, Stone	Yes	No	Yes	Yes	,	res Y	fes	No	40	s	- s	-
				Using the established major tributaries to the Pascagoula, the Pascagoula Water Trail seeks to unite the Pat Harrison Waterway District with a cohesive good of recreational access and restoration of the interies eyesteen. The first phase would establish the Leaf, Disksawshay, and Pascagoula Weers as water trails. The second phase would espand to include other tributaries in areas that community outness and support is strong.	ch												
				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 Dunnid C*s Falls and new facilities that will include water-sports outposts and convenience stores.	v												
				Farr of the development of the water trail will be the establishment of safe watercraft bunches, canegorounds, walking trails, finding outposts, and exiscational boardwales. There is an opportunity to develop a cultural inflating measurem as one of the trail heads that would increase the tourism trailfu 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 the adjacent communities, increase the executions appeal of the region, impose existing facilities, extend recreational appointments, and highlight has licentical significant exists by its complexation except that is managed with community support the Particinal extensive plotted, Praception and Communities and Indiana and Communities and Indiana and Communities and Indiana and Communities and Indiana													
Tourism	2121	9/22/2014	Pascagoula River Basin Enhancement Program Pascagoula River Species Stewardship Program	This program mit set the cradibit is nonclosing and planning program that will increase and mission the hisbard of species realise to the Piscappids filter and its tributaries through itematicily particilies. The stewardolly program will focus or compling out standard monotoring activities; implement best management practices to secure sensible hisbattat and reduce human use and mission species threat; and educate diverse audiences to increase understanding of the needs and value of the Piscappia acceptant.	Stone, Jackson, Forret Perry, George	Yes	No	Yes	No	,	res Y	fes	No I	40	\$	- \$	-
				Search govern state to the Pracapoulis Miles Basin include the cold that govern and the story of the pracapous to the near to spane. Also focused in this searchead are the Participant, and the visitor in the participant in the pracapous that is a proper participant in the partic													
Tourism	2123	9/23/2014	Pascagoula River Basin Enhancement Program Waterfront Development Program	Pascagoula River Basin Waterfront Divelopment Program	Stone, Jackson, Forres Perry, George	t, Yes	No	Yes	Yes	,	res Y	fes	No I	40	\$	- \$	
			waterront ownorpment Program	This plan is intended to develop a management program for future varietimed recognition within the Part territorio Walkinson (DECK). A seaterfood can be for more depiciable location for future development, Program and produced management programs for varietimes was an advantagement program of the varietimes are programs for varietimes was an advantagement program of the varietimes are an advantagement program of the varietimes are an advantagement program of the varietimes are as an advantagement program of the varietimes are programs for the varietimes are an advantagement program of the varietimes are responsible advantagement program of the varietimes are responsible advantagement program of the varietimes are responsible advantagement program.	Perry, George												
				Waterford properties and recreational development can enhance the quality of the for communities. Genemory and minimals become tourist thorage size and can enhance the quality of the for communities. Genemory and minimals become tourist thorage size and can enhance the quality of the for communities. Genemory and minimals become tourist tourist or can describe the contract of the communities of the communitie													
Tourism	2128	9/25/2014	Impact of Suspended Sediment, Water Circulation, and Waves on Marshes and Oyster Beds	Way organize to display four moving supposed with a downward foliaging (IV) Workforces Sentind AGO'D to measure the current, Reynold division, and upposed and many control of the Committee of t	e e	Yes	Yes	Yes	Yes	Ì	res 1	fes	Yes I	40	\$ 1,640,0	00.00 S	-
				To collect an SEC LCCS resourcement, we will perform monthly revery a seal money. These colors are all above used to president the source of refused the state year. We will resource colors doily not refuse the seal monthly resource colors and the seal money is resourced to the seal money in the seal money. The seal money is resourced and the seal resourced and the seal resourced resourced and the seal resourced and the seal resourced resourced and the seal resourced resourced and resourced a													
				The additional distribution, better stress and monord from saring pathward as part of this project will all be inveraged by the modeling efforts submitted sequentity of the MEXTORS council as Kat This in Mission of the Mex Plance, furnament and Stress in Mexico	DE 0												
Tourism	2129	9/26/2014	Quantifying Water Quality Using Remote Sensing for the Gulf of Mexico	Security project is Gulf wide, was interested in being considered for Council funding, however, just implementing same proposal in MS waters would be a great brenth to DMR and DEC(s Gay to day	Harrison, Jackson, Hancock, St. Tamman	Yes	Yes	Yes	Yes	20 \	res Y	fes	Yes I	40	\$ 12,000,0	10.00 \$	-
			and the use of months	The proposed fifth will address the HESTORE Council priority area address/tate quality monthoring and improvement 34CTThe project will focus on establishing a time series (2013 14" 2017) of statistile-bases user quality products will be improved quality and series products will be improved quality and series products will be improved postable and the product of the products of the product of the products of the products of the product of the products of the products of the product of the product of the products of the pr	Mobile												
				Occome from this project will be improved water qualify management in areas using the get from Ex. Decision makers is east statistic?* environmental guildry pancy will have access to an advantable with based accision and that one active seat that the advantable algorithm and the Ext. Adulable Storage to testificate of critic device and one to be advantable or from the accuss to an advantable with the access to an advantable with the access to a submitted and section and accurate information. **Rease see detail proposal with description, heardfit, and testistive Partners—Proposal is calable from just MS waters to the entire Guilf of Mexico.													

T		2422	10/1/2014	Surface Currents and Wave Monitoring for	The Land Control of the Control of t	Hannock St. Tax		. Was	Ver	Vec	20	Wee	Man	Was .	No.		20,000,000,00	,	
100	ursm	713	10/1/2014	Solicidate Conference and Conference	The U.S. of Coats whereas the save with prints, including electrometric day, burnful again before, the begin and reference of a coast do coats on prints and reference of a coast do coats and prints and reference of a coast do coats and prints and reference of a coast do coats and prints and reference of a coast do coats and prints and coats are prints and the prin	Mobile, Jackson Harrison		a res	165	165	20	2	10	ğ	NO		20,000,000.00	•	
Tou	urism	2134	10/1/2014	1-110 Corridor Restoration & Enhancement	The Care of Noise proposes to explained in \$1.000 souther due for solitois the deviced or plantic and towards and the common a	Harrison	Y	es No	Yes	Yes	20	Yes	Yes	No	No	storm wat \$	6 6,000,000.00	ş -	
					Acquisition and extended or of the wetterful area come of thickes the set will relate removal of invalue, removal or places, executive plant species as well as accomplianted debris. Sediment will removed and appropriate wetterful plant species will be included to restore the natural functions of the wetterful area that is dishly-influenced by the Back Bay of Blook. The master plan will be crained and uploaded as an attachment to this project proposal.														
Tou	urism	2135	10/1/2014	Blook Peninsula Shoreline Stabilization and Public Access Improvements	This Cay of this progress to regioners a variety of transfers databatism measures strang the film Principal as execut own drift messaged by the specific regions, and the principal regions and the control of the principal regions and the control of the principal regions are regionally as a principal region of the principal regions are regionally as a principal region of the principal regions are regionally as a principal region of the principal regions are regionally as a principal region of the region of the principal regions are regionally as a principal region of the	Harrison	Y	as No	Yes	Yes	30	Yes	Yes	No	No	stormwata \$	15,000,000.00	s -	
Tou	urism	2138	10/4/2014	Mississippi Gulf Coast Litter Control	This project would provide for a permission effort to control litter in the three coastal counties and the near thore environments for the proposes of ecosystem restoration. AND increased tourism. Permission of the propose of ecosystem restoration AND increased tourism. Permission of the propose of ecosystem restoration and propose of ecosystem restoration. The propose of ecosystem restoration and propose of ecosystem restoration and propose of ecosystem restoration and ecosystem restoration and ecosystem restoration and ecosystem and ecosyst	Hancock, Harris Jackson	on, W	es No	Yes	No		Yes	Yes	No	No	*	- :	s -	
Tou	urism	2149	1/1/2015	Edible Forests of the MS Gulf Coast	This project was denoted by the ordered in a new yet and country in the first of the first of case, framine, frame order and inclusion countries. The Mississippi United Project and November 19 of the project of the countries of the Mississippi United Project and November 19 of the Countries of	Jackson, Harriso Hacnock	n and Y	es Yes	Yes	No		Yes	Yes	No	Yes	4	450,000.00	\$ -	
Tou	urism	2150	10/16/2014	Gay Lemon Park Drainage Improvement	This project. The contemptings at deather and of project that of page and project the contempting of the contempting the page of contempting the page	d Jackson	Y	es No	No	Yes	75	No	No	No	No	w	300,000.00	s -	
Tou	urism	4245	11/18/2014	Ar Service Development Incentives- Minissippe Gulf Coase Affordable As Service	The special reserve to residentian to the prifers industry, the competition for all services, in becausing increasingly bears discussed in a Coliforn for the International Conference on the Conference of the Conference on the Co	w	v	es ves	No	No		Yes	No	No	No	v	2,500,000.00	\$.	
					Additional air service will be needed to support air increase in meeting and convention business as well are enhanced foortion. * White is do even car arrance offering enters a market, it not only provises an affordable welp or wishors to access your market and founds to be able to travel, it also lowers the fore structure at the airport increasing pumping for the companies with for an agript action. * Our criment are service logic companies and on one petite electrated in its terms of values and accessible markets. * Our criment are service logic companies and power period provided and competition of the companies and co														
Tou	urism	4265		Coowerfon Carter Complex	College and Calisans and Convention Center has a disabeting in competing for barriers. Most convention center expenses and though a Classification and Convention Center for some of the administration almostles with the foreign or avaling distance, any propose with or content control center for a Musiciary Center or the Musiciary Center or avaling distance, any propose with an option and convention than the high production of the complex and would be able to their distance of the complex and would be able to their distance of the complex and would be able to their distance of the complex and would be able to their distance of the complex and would be able to their distance of the complex and would be able to their distance of the complex and would be able to their distance of		v	is Yes	No	Yes	100	Yes	No	No	No	47	5,000,000.00	s -	
Tou	urism	4265	9/11/2015	Coast wide Marathon	Marstein numer travel is on. They are to act and office. 28 finite of whole open blanches are they plant office the product of	a Harrison, Jackson ck, Harrison	,Hanco Y	is no	No	No		Vec	КО	No	No		350,000.00	\$ 200,000.00	

Yourism	4266	12/19/2014	heladarian Areas	Annot attricts agenerate, Lourd finding patic exemities and conditioning tourist information jurgage is excluded in ordinal tourists the difficulties of programs and marketing that generate that Lourd and activate or desirables. Journal of afficial receivery status as a marger reason. John Search Sea	Hancock Harrison, Jacon	cks Yes	Trop:	Yes		SO Yes	No No	No	\$ 9,600,000.00		
Tourism	4267		Family Friendly Amenities	Panet territors, to Enails the Coals of Mends a large watery of tamely activates available and information process retains. 2 Intercements to the Coals of Mends a large water of tamely in coals and the coals and the coals are a large coals that it was not been severally expected and the coals are a large coals and a large coals and the coals are coals and		Yes	Yes	No Y	ies 1	ROO Yes	No No	No	\$ 15,000,000.00		
Tourism	4269	12/72/7014	Sports Marketing Incorrise Fund and Copyment	The Missings Gulf Coast has a contention of attribute that make it conducts to holding opting events, particularly are more good weather, a whire of help quality goorfing (incline, harders and antimized and a commission contention of the conducts of the products of the conducts of the products of the conducts of the	Jackson	Yes	No	No I	10	Yes	No No	No	\$ 2,500,000.00	\$ 1,250,000.00	
Tourism	4270	12/22/2014	Countries Street Bridge Project	clearance. James greater to those waterwaps will provide additional opportunities for eco tourism on the MS Gulf Class 1. James greater that broader vater expensions could help to secretal engine of any Thir research instance that the standard provides and class 1.2 mights compared to 3.4. James greater that broader vater expensions could help to secretal engine of any Thir research instances that the search greater than the standard content of the standa	Jackson	Yes	No	No Y	es i	too Yes	No No	No	\$ 1,250,000.00	\$ 990,000.00	
Tourism	4271		Nationation of La Pointe Knebs House	East was this board districts on the second highest revised desiration instruction (stick by invarient in a recent waiter personage on severe, bushow an enabled one.) **Description that the severe which responses one being by increases length of the Price severe indiscates the average length of stay rook affecting the second one of the price severe in the severe instruction of the second length of stay from the second one of the second one	tackson	Yes	No	Yes	res 1	No No	No No	No	\$ 1,900,000.00		
Tourism	4274	3/1/2015	Gautier Town Commons Pask Project	The Gaster From Center Propert, Section of Gasterick*'s center becomes district, just 1 min show the Alabama state is to, consist of the mature glavase challes a contractive component handles provided in the Center of the Cent	Jackson	Yes	No	Yes	ins	10 No	No No	No	\$ 3,500,000.00	5 - 5	aired with ID

Touri	ism	4275	12/76/2014	Nation-based Tourism Program	The main found of this procise will be to form a collaborative effort in the development of a Task Four to southwe adoption to the MC Guid National investigate, but a premise distinction for Markan Seed Turburian agronization, and the process provides and the process of the MC Guid National Plant Workship National Plant National	Han cock, Jackson	Yes	. Yos	Yes	No		Yes	No	No N		\$ 6,000,0	S	1,000,000.00	
Touré	ism	4276	12/27/2014	Mississippi Coastal Heritage Restoration, Education, & Preservation Trial	Londing as required to establish the Missinger Scenar Writing and In (MCT) a 10% risk own have partnersy losing contact communities from Score for places of Courtner Seasons Scenario Science (MCC) and Science (Hancock, Harrison on	, lacks Yes	Yes	Yes	Yes	71	8 Yes	Yes	Yes Ye	×	\$ 25,775,6	00.00 \$	-	
Touri	ism	4279	12/29/2014	Vacation Lane Restoration	Allow extend or an exercising of frosted forth which for the Missings Source are changed and repertures Earths. This was now provides immitted collegate are not for improving after quality and configuration of the context of the of	Hancock	Yes	i No	Yes	Yes		No	Yes	Yes N		\$ 320,0	00.00 S	20,000.00	
Touri	ism	4282	1/2/2011	Casconome and dominatories for the Center for Markines Education & Research (CMER) in Mississippi.	INTOCUTOR. The instance for future information selected (1984) as one position of the client formation of the contract of the		Yes	s Yes	No	Yes		Yes	Yes	No Y	35	\$ 5,000,6	00.00 \$	-	
Touri	ism	4283	1/5/2019	Deposed Storm Water Outfalls	Isoporting that I Am or attractive paperance, to unfait femily paking amenitism and coordinating fourtist information signage is needed in order to maximize the effectiveness of programs and marketing that generates related to the control of the	Hancock, Harrison on	ves Yes	No	Yes	Yes	101	O No	No	No N	0	\$ 5,000,0	00.00 \$		
Touri	ism	4284	1/5/2019	Tourist Confider and Gateway Bisaudification Veterans Avenue Pier	Esponding better Line or attributed by appearant, bounds friendly public, amending and coordinating bounds information signage is needed in order to maximize the effectiveness of programs and marketing that generates. 2.According for a recent water perception to take, the behavior of the value is an attribute that drive values understand. Of those that were not satisfied with their value, 35% count destinations, and the programs of additions acrossly values as a real recent section of the class lock of a valuely of things to do. With over 600 values are related as attributes available, it is clear that were not to improve our communication of fractions of things. Any improve the communication of fractions of things, and the control of the cont	Harrison	Yes	i No	Yes	Yes	100	O No	No	No N		\$ 1,000,6	00.00 \$	-	
Touri	ism	4285	1/5/2019	Tourist Corridor and Gateway Beautification fathureze Aquatic Habitat	Isoporning both Lam or attractive appearance, to uniter friendly public amenities and coordinating fourties information signings is needed in order to maximize the effectiveness of programs and marketing that generate relative to a section of the reasons could be or or visiting the bits four Case is lack of a variety of things to do. With one 600 visitor amenities, attractions and activities available, it is clear that we need to sepreve an communication of fourties imprecise or communication of the control or communication of the communication of	Harrison, Hancock on	Yes	, No	Yes	No		Yes	No	Yes N		\$ 1,750,6	00.00 \$	-	

Tourism	4226		Touris Condox and Gatoway Resolvations Blass Tracking and Frakting deep Practices	Lapportup data: A more set active agreement, founds friendly public amenishes and coordinating founds information signage is needed in order to maximish the effectiveness of programs and marketing that generates to all to a destination. A short program of a set of the set	ots by		No	Yes	Yes 10	D No	No	No No	\$ 7,500,000.00	\$ -	
Tourism	4287		Tourist Corridor and Gateway Beautification Beach Event Pavillons	Supporting that: 1. An over stratched supportant, to wrist friendly public amendises and coordinating tourist information signage in needed in order to maximize the effectiveness of programs and marketing that generates intoll to our destination. 2. According to a recent votice processor subseq. the basicary of the area is an attribute that drives vidors substaction. Of those that were not usefuled with their vid., 36% road clearliness and the substaction of the recent processor substaction. Or those that were not usefuled with their vid., 36% road clearliness and the substaction of the recent processor substaction. 2. An execut their in a competing market indicated that 20% of their vidors pass through one or all of our Casadi counties on their way to their market, between their is very little directional signage on the market processor processor. 2. A improving the vidor or experience will generate return vidat and invisuable world effectively and invisible to the recent processor or p	nts		No	Yes	Yes 10	D No	No	No No	\$ 2,700,000.00	s -	
Tourism	4288	1/5/2015	Tourist Corridor and Gateway Beautification Confort Stations	Supporting facts: A favor sufficient suggestions, to unfit friendly public prennities and coordinating tourist information signage in needed in order to maximize the effectiveness of programs and marketing that generates 2. According for a recent votice promption to study, the beauty of the area in an efficiency that we will be a control to the way on a cut-fit of the supporting of Earlies recent votice promption of Earlies recent votices promption of Earlies recent volumes as an end recent in a support of Earlies recent volumes as a support of Earlies recent volumes as a support of Earlies recent volumes as a support of Earlies and Earlies and Earlies and Earlies of Earlies and Earlies of Earlies and Earlies	Hancock, Harrison, J on	icks Yes	No	Yes	Yes 10) No	No	No No	\$ 10,250,000.00	s -	
Tourism	4297	1/8/2015	Gulgert Doestene Taufit Dissistation Mel Greekscape - The Helf Snest Alley Project	College Consequence Search Excitation Conference Search Excitation Confere	5	Yes	Yes	Yes	Yes 5	5 Wes	Tid	Ves Ves	\$ 1,500,000.00	5 317,000.00	
Tourism	4298		OM COAT Come by ways and Relocation Company	In a commond that \$2,000,200 in the device will fresh be valled to bunch a OFF CORST Sover, heavy and flociation for prograph to the fourth or of relievable sizes. A decade in the making, Blanch Boudowid in Introduct, Corning, in the only whereing a long the MS GOT Corns through a recorded the designation as a Miscospp Society by war. The vision for a sciency howy of any of the PS of the Corns through a science of the Corns through a science of the Corns through and the Corns through a science of through a science of the Corns through a science of through	16	Yes	Yes	Yes	Yes S	D Yes	Yes	Yes Yes	\$ 2,019,250.00	s .	
Tourism	4299	1/9/2015	Minispip Gelf Coast Burines Resource Centers Coast of Pearl Black Community College Coast of Pearl Black Community College Coast of Pearl Black Community College	Antenospe Guil Clasel Societies Resource Centers Components of Losel Societies Resource Centers Note that Resource Components Not	if	Yes	Yes	No	No No	Yes	Yes	Yes Yes No.	\$ 8.40	\$.	

	Tourism	4307	1/27/2019	Old Fort Bayou Road Improvements	The Jackson County Board of Suservisors is processing improvements to Old Fort Bavou Road in the St. Martin Community. This roadway provides primary access to St. Martin&County high control of the County Road in the St. Martin Community. This roadway provides primary access to St. Martin&County high control of the County Road in the St. Martin Community. This roadway provides primary access to St. Martin&County Road in the St. Martin&County Road in the St. Martin County Road in the	Jackson	Yes	No	No	Yes	100	res i	io .	No	No	s	7.000.000.00	s -	т –
1				, , , , , , , , , , , , , , , , , , , ,	school and upper elementary school. It also provides access to several residential subdivisions and vacant land that is positioned for new development.														
					Old Fort Bayou Road as it exists today consists of a two-lane undivided roadway, classified as an urban collector. Its typical section includes 11-foot travel lanes, no shoulders and open ditches. The roadway extends from Mississippi Helman 609 in St. Martin northeasterly for approximately 10.5 miles where it terminates at Jim Barnsav Road in Vancieure.														
					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 travel lanes and 6-foot paved shoulders that will be														
					striped as bike lanes. The typical section will include roadside ditches to meet standard \$Cocclear zone\$ (dequirements for driver safety. The three-lane section includes a center two-way left turn lane for access to resident all 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:														
					SCC\$2 million for Right of Way Acquisition 3CC\$5 million for Construction														
	Tourism	4308	1/27/2019	Roy O. Cumbest Bridge Replacement - Preliminary Engineering and Environmental	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 the Pascagoula River in Jackson County. It is the only bridge month of Interstate 10, and the only bridge maintained by the County.	Jackson	Yes	No	No	Yes	50 1	res	60	No	No	\$	1,500,000.00	\$ -	
				Studies	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 to endure a 47-mile detour to cross the Pascagoula 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 report include:														
					SC(Major erosion occurring along the west abutments; steel piling exposed due to erosion. SC(Steel piling exhibiting heavy corrosion with approximately 25% section loss.														
					34CE/posed piling and beams in need of painting. 34CE/bamased usurfail on the north side of the bridge.														
					36CBbugh 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 Country for residents and commerce.														
	Tourism	4309	1/27/2010	Roy O. Cumbest Bridge Replacement	The purpose of this project is to replace the Roy O. Cumbest Bridge over the Pascagoula River in northern lackson County, situated on Wade-Vancieave Road. The Roy O. Cumbest Bridge is one of only three	Indense	Vac	No	No	Vor	100	lar.	do.	No	No		13,000,000.00		-
	Tourism	4309	1/2//2015	NOY O: CUMDEST Bridge Replacement	The purpose or this project is not replace to the project of the project or the p	MOSON	Tes		NO	165	100		VO.	NO	NO	,	13,000,000.00		
					Due to the bridge36**s age and the amount of traffic that utilizes the Wade-Vancleave fload corridor, the County has recognized that it is one of the most uninerable and critically aging structures deserving														
					Lose to the progress "Tags) and the amount or trainer that unaces the value-vancesee was contain, the County has recognised that it is one or the most varienceable and critically 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 disly use of the Boy O. Cumbest Bridge. Loss of this bridge was found for examining the county of the sound require traffic to be recorded either south 15 miles to interstate-10 Bridge or north 27 miles to US.														
					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 US 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														
	1	1			Jackson County and sustain this viable economic confidor.														1
-	Tourism	4311	1/28/2019	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 Vancieave Community. Spring Lake is	Jackson	Yes	No	Yes	Yes	100	No	60	No	No	\$	3,125,000.00	\$ -	+
					approximately 67.8 acres in area at normal pool. This take 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.														
					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 Mississipp Department of Environmental Quality. In addition to providing saff access and costaling activativally sound due, this will provide reconstruct and saff string active to the local residence to the board residence.														
					access and creating a structurally sound dam, this will provide recreational and fishing activities to the local residents.														
	Tourism	4312	1/28/2019	Improvements to Existing Jackson County Recreational Complexes	The project will enhance Jackson CountyAC**s Recreational Complexes and provide amenities that will serve the community4C**s 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 healthier lifestyle. The proposed improvements support Jackson County4C**s goal of providing superior service	Jackson	Yes		No	Yes	,	res I	40	No	No	\$	3,800,000.00	\$ -	
					to its citizens. The recreational complexes and the recommended improvements are as follows:														
					Edward A. Khuptt Memorial Park (Moss Point): 34Chrovida pointlens for gathering and events. 34Chrovida additional parintle.														
					ACCProvide additional parking. ACCPosture a community swimming pool.														
					3CCEOnstruct a maintenance building for support services.														
					Jackson County Soccer Complex (Gautier):														
					accPerform a detailed study of storm drainage system and make necessary improvements.														
					4CExpand pavilions and refuge areas.														
					3CCPerform facility improvements including lighting, fencing, and parking.														
					2.CPerform facility improvements including lighting, florcing, and parking. St. Martin Societ Complex 2.CPerhodis wasking trails.														
					34.Cherhom facility improvements including lighting, fencing, and parking. St. Marin Socrat Complete. St. Marin Socrat Complete. 44.Cherhoride walking logis. 44.Cherhoride parking logis. 44.Cherhoride parking logis.														
					ACCHYOTH CREATIVE PROPROMENTS INCLUDING HEAVING. St. Martin Socret Complex St. Martin Socret Complex														
					Alchiform Castal Progressments including lighting, forcing, and parking. St. Martin Societ Complies Alchiform Control Complies Alchiform Co														
					Schwford facility improvements including lighting, forcing, and parking. St. Martin Score Complies St. Wardin Score Complies The proposed improvements will provide the added amenties to lackson County recreational compliess and further enhance the community/SC* activities and course opportunities. Many of the improvements support community resilience within providing residents and bursts opportunity to enjoy the outdoors and experience the lack of environment and waterways.														
	Tourism	4313	2/3/2019	Mississippi Maritime Museum	Schwford facility improvements including lighting, forcing, and parking. St. Martin Score Complies St. Wardin Score Complies The proposed improvements will provide the added amenties to lackson County recreational compliess and further enhance the community/SC* activities and course opportunities. Many of the improvements support community resilience within providing recidents and bursts opportunity to enjoy the outdoors and experience the lack of environment and waterways.	Jackson	Yes	No	No	Yes	0.01	res '	les .	No	Yes	s	2,500,000.00	\$ 25,000.00	
	Tourism	4313	2/3/2019	Mississippi Maritime Museum	As Charles for facility improvements studienting lighting, forcing, and parking. As Marties factors: Confidence where graining and events. Accountment as pitted as where graining and events. Accountment as spitted by a factor of the spitted of	Sackson	Yes	No	No	Yes	0.01 N	res '	ries.	No	Yes	s	2,500,000.00	\$ 25,000.00	
	Tourism	4313	2/3/2015	Mississippi Maritime Museum	As Charles for facility improvements studienting lighting, forcing, and parking. As Marties factors: Confidence where graining and events. Accountment as pitted as where graining and events. Accountment as spitted by a factor of the spitted of	Jackson	Yes	No	No	Yes	0.01	fes	fes	No	Yes	ş	2,500,000.00	\$ 25,000.00	1
	Tourism	4313	2/3/2015	Mississippi Maritime Museum	As Charles for facility improvements studienting lighting, forcing, and parking. As Marties factors: Confidence where graining and events. Accountment as pitted as where graining and events. Accountment as spitted by a factor of the spitted of	Jackson	Yes	No	No	Yes	0.01 \	res	ries .	No	Yes	ş	2,500,000.00	\$ 25,000.00	
	Tourism	4313	2/3/2011	Musicipgi Martine Musicim	As Control motor for processes to clustering spiriting, forcing, and parking. A Month South Control motor for parkings and events. Accounted a spiriting and events. Accounted a spiriting and events. Accounted a spiriting parking and events. The prosposed improvements will provide residents and winters access to local bayous and waterways. The prosposed improvements will provide spiriting and events the spiriting and events and events are provided and events. As early as 2000 the chromosching of events being parking from the Processing of the temporary and events	Jackson	Yes	No	No	Yes	0.01	res '	Nos.	No	Yes	ş	2,500,000.00	\$ 25,000.00	1
	Tourism	4313	2/3/2011	Mississipp Martine Museum	As Control motor for processes to clustering spiriting, forcing, and parking. A Month South Control motor for parkings and events. Accounted a spiriting and events. Accounted a spiriting and events. Accounted a spiriting parking and events. The prosposed improvements will provide residents and winters access to local bayous and waterways. The prosposed improvements will provide spiriting and events the spiriting and events and events are provided and events. As early as 2000 the chromosching of events being parking from the Processing of the temporary and events	Jackson	Yes	No	No	Yes	0.01	res	ries .	No	Yes	\$	2,500,000.00	\$ 25,000.00	
	Tourism	4313	2/3/2011	Ministry Martine Museum	As Kerlin Stoots Confered in Microgram Stocking glinting, Rescring, and parking. Medical Stoots Confered in Section for gatherings and events. Accordination speaking seal. Accordination is speaking seal. The proposed improvements will provide residents and violation society in recreational completes and further enhanced to a community (accordination and control sealing) and in the sealing seal	Jackson	Yes	No	No	Yes	0.01	res '	Nos.	No	Yes	\$	2,500,000.00	\$ 25,000.00	
	Tourism	4313	2/3/2011	Musicipgi Martine Musicim	As Control motor for processes to clustering spiriting, forcing, and parking. A Month South Control motor for parkings and events. Accounted a spiriting and events. Accounted a spiriting and events. Accounted a spiriting parking and events. The prosposed improvements will provide residents and winters access to local bayous and waterways. The prosposed improvements will provide spiriting and events the spiriting and events and events are provided and events. As early as 2000 the chromosching of events being parking from the Processing of the temporary and events	Jackson	Yes	No	No	Yes	0.01 \	res '	ins	No	Yes	\$	2,500,000.00	\$ 25,000.00	*
	Tourism	4333		Mississipp Martine Museum Tribing Industry Educational Customach	As Kerland Source Configuration (Section 1997) in the Configuration of the Configuration (Section 1997) in the Configuration (Section 1997	Jackson Hancock	Yes	No No	No No	Yes	0.01 \	vies '	ries	No Yes	Yes	s	2,500,000.00	\$ 25,000.00	
	Tourism				As Kerland Source Configuration (Section 1997) in the Configuration of the Configuration (Section 1997) in the Configuration (Section 1997	ladeon la ladeon la ladeon la ladeon la ladeon la ladeon la ladeon la ladeon la	Yes	No No	No No	Yes	0.01 \(\hat{\chi} \)	ves v	ries	No	Yes	s		\$ 25,000.00	
	Tourism				As Media for board Configuration (Bally proposements southering gliding, floring, service), and parking. Median for board Configuration (Bally and Bally an	audicioni Hamonock	Yes	No No	No No	Yes	0.01 \	rics '	ries	No	Yes	\$		\$ 25,000.00	1
	Tourism				Askers for the company of the compan	Medición Medición	Yes Yes	No No	No No	Yes	0.01 X	ves '	ries	No	Yes Yes	\$ \$		\$ 25,000.00	*
	Tourism				As Control Con	ladoon Hancock	Yes Yes	No No	No No	Yes No	0.01 \	res '	Total	No Yes	Yes Yes	s		\$ 25,000.00	
	Tourism				As Carbon Control and progressments shoulding lighting, floring, send parking. As Marials Source Control and Send Send Send Send Send Send Send Se	isólado Hericax	Yes Yes	No No	No No	Yes No	0.01 \	vices 1	Ties Ties	No Yes	Yes	s		\$ 25,000.000	
	Tourism Tourism				As Carbon Control and progressments shoulding lighting, floring, send parking. As Marials Source Control and Send Send Send Send Send Send Send Se	Medicini Medicini Medicini	Ves	No No	No No	Yes	0.01 \	vices 1	rios	No Yes	Yes	s		\$ 25,000.00	
	Tourism				As Control Con	ladicon Harcock	Ves	No No	No No	Yes	0.01 \	rios ,	rios	Yes	Yes	\$		\$ 25,000.00	
	Tourism Tourism				As Control Con	isologia Institució	Yes	No.	No No	Yes	0.01 \	rics ,	ries	No	Y os	\$		\$ 25,000.00	
	Tourism				As carry on 2000 the demonstrating injuries, precing, set parties, Medical Scores Charge Cha	Indicators Hardrock	Yes	No No	No No	Yes	0.01 \	vies .	ries	No	Yes	s		\$ 25,000.00	
	Yourism Tourism				Asker's bozon Configure (and provided in the p	Tearcock	Ves	No.	No No	Yes No	0.01 \	vies .	465 465	No Yes	Yes	\$		\$ 25,000.00	
	Yourism Yourism				As death of source Conference of the second	войкого	Ves	No.	No No	Yes No	0.01 \	rios ,	nos	Yes	Yes	s		\$ 25,000.00	
	Yourism Yourism			Floring Industry Educational Outmach	As Contract Control of Section (Control of Sec	Inellicani Hartocck	Yes	No No	No No	Yes No	0.01 \	rice .	vies	No Yes	Yes	\$ \$	70,000.00	s .	
	Tourism Tourism				Askerts forcer Christophic (Control and Control and Co	модоли м	Ves	No No	No No Yes	No.	0.01 \	Yes You	es es	No Yes	Yes	\$ \$		\$ 25,000.00	
	Tourism Tourism			Floring Industry Educational Outmach	Askers from Cartifornia (programments southerning paid or events. Accordination provides for gatherings and events. Accordination is published to supply and according to the control of	Tearnoon Heartness	Ves Ves	No.	No No	Yes Yes	0.01	res 1	nos	No Yes	Yes	\$ \$	70,000.00	s .	

Tou	urism	5372	6/25/2015	viviler and Artist Education Refrest	The groupes will create an experience for the colors and cludent's to shad, writes and the impraction that comes from the instant inductions of the color. This includes providing as setting and commonishment of the colors and colors the colors and colors and colors the colors and color	arrisen	No No	Yes Yes	10 Ves	Yes	No No	S	11,000,000.00	
You	urism	5386	8/11/2015	Argent development STe Angentalion	In state for Apporting several parameters formed of monitors. The displord disas international Apport cents, and has identified three surres of land, as a present location for future commercial development, the displord disas international Apport cents, and has identified three surres of land, as a present location for future commercial development, it is required to developed to a surface great control to provide the control to the control to the control to the control to the land to become appealing for future development, it is required to a location of the control to the control to the land to become appealing for future development, it is required to a location of the control to the land to be control to the land to land to the land to land to the land to lan	tarrison	Yes	No Yes	Yes	No	No Yes	S	725,151.25 \$	
Tou	urism	5387	8/13/2015	Continuation of Neccola County Basch Porthway	Power Summary. The entension of the Hancock Claurity Batch Publishays in needed to provide greater access to all people in Hancock Claurity to the beachinost. The beach publishay provides access to the least-front for power access to the power for provide provides access to the least-front for provides access to the construction of the beach publishay is considered access. The provides access to the construction of the beach publishay is considered access to the provides access to the construction of the beach publishay is considered provides in the provides of the section of the provides access to the provides access to the many access to the provides access to	tancock	res No	No Yes	Yes	Yes	No No	\$	2,500,000.00 \$	
Тои	urism	5392		Peol Cache Visionshired Moschesh, Martin- ord State (1994), and an extra state of the con- traction of the contraction of the con- traction of	Through particuration of this companies are pages to impray a piles cause and balancy apiles developed in the properties of the properties	tarrison	No.	Yes Yes	80 Vec	Yes	Ves Yes	S	35,000,000.00 \$	
Tou	urism	5393	9/1/2015	Public Access Improvements and Point Cader Marins Improvements	This City of thesis systeming with the based of histosopy to entire of the City of the Cit	arrigan	is No	No Yes	60 Was	Yes	Yo Yes	S	4,000,000.00 \$	1,000,000.00

					Biloxi Small Craft Harbor Expansion	Through this project, the City of Blow will renovate and expand the Blow Small Craft Harbor to allow all Blow-based charter boats to berth together in one central harbor located on Blow's Lateral Channel	T				-			S 6.000.000.00	5 1 000 000 00	
1	ľ	ounsm	5394	9/1/2015	Bildki Small Craft Harbor Expansion	with direct access to East and West Channels. Highway 90 binds the harbor to the north and is within half a mile of I-110, in close proximity to major resort hotels. The project involves adding slips east of	Harrison	Yes No	No	Yes a	o ves	Yes Y	es yes	\$ 6,000,000.00	\$ 1,000,000.00	
And the second control of the second control																
The second control of the control of						needed new slips, 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 tourists, and residents to										
Part 19 Part 19 Part 19 Part 19 Part 19 Part 1																
Part 19 Part 19 Part 19 Part 19 Part 19 Part 1						tournaments and other marine-related events such as children's fishing rodeos. Space also will be available for "off the boat" seafood sales and retail venues for ice and other typical supplies to support charter boat fishing. Educational information about Guif of Mexico deep-water species, local ecology and the cultural history of deep-sea fishing in the Mississippi Sound will be prominently displayed										
Part 10 10 10 10 10 10 10 1						throughout the harbor complex to present an authentic interpretation of Biloxi to tourists and new residents.										
Part						The new Billoxi Small Craft Harbor will be a prominent link in a chain of amenities located along Highway 90 from central Billoxi to Point Cadet, which includes the historic downtown district, the Billoxi Town Green, the Othr-OSC**Keefe Museum of Art, the Schooner Pier Complex, the proposed Tricentennial Park, HarrahāC**s waterfront park venue, St. Michael's Church, the Maritime and Seafood Industry										
March 1970						Museum and the new Billowi Waterfront Park and Fishing Pier. During development of Billow's Post-Katrina Comprehensive Plan, citizens identified expansion of recreational opportunities and improved access to the waterfront as top priorities, both of which will be supported through this project.										
Half and the control of the control						Expansion and reconfiguration of the Biloxi Small Craft Harbor will generate many public benefits including improved public access to a waterfront area in downtown Biloxi, improved use of public										
Section of the control of the contro						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 made available in other Bilosi marinas 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										
Part																
Part						efficiency improvements, modern waste disposal methods and best management practices for stormwater management.										
The second control of the control of																
The second control of the control of	T	Tourism	5395	9/1/2015	Tricentennial Park Public Improvements	Tricentennial Park, located on the north side of Highway 90 in East Bloxi, was purchased to preserve public access to valuable waterfront property that boasted the restored, historic Tullis-Toledano Manor and some of Biloxi's finest old live oak trees. Damage from Hurricane Katrina distroyed the Manor and its outbuildings, but many of the oaks survived and the site continues to serve a public purpose by	Harrison	Yes No	Yes	Yes	O Yes	Yes N	lo Yes	\$ 840,000.00	\$ 90,000.00	
The second of the control of the con						side of the site); to provide pedestrian access across Highway 90 via a crosswalk to connect the park with the Sand Beach and Schooner Pier Complex; to restore a wetlands area on the southeast portion;										
Section of the control of the contro																
with the state representation of a special control and a service of the state of th						mural to the park, and rebuilding a berm to support a band-shelf/gazebo for outdoor concerts and other activities. Before development of Highway 90, the southeast portion of the site was tidally-influenced and will be restored as a wetlands parden area with interpretive simple identifying the benefits of restoring and/or preserving wetlands in Coastal Mississippi. A pedistrian crosswalk across										
Section 1. Section 2.																
Section of the property of the																
and the frage part of the common template of						Benefits also include expanded educational opportunities through signage and displays to educate the public about the value of the Coast's natural resources and habitats. Increased visitation to the park										
Supplied the form of the control of																
Figure 10 Company by the Day of the Company of the																
Figure 10 Company by the Day of the Company of the																
Figure 10 Company by the Day of the Company of the																
Figure 10 Company by the Day of the Company of the																
The part of the pa	Т	Tourism	5399	9/2/2015	Point Cadet Revitalization from Highway 90 Bridge to I-110 Corridor along the Back Bay o	This comprehensive project will revitables waterfront areas of East Biloxi from the Highway 90 Bridge north and west to the I-110 Corridor through multi-use improvements to enhance and restore natural resources, create jobs, support the seafood and maritime industries, and expand family oriented attractions to extend visitors' stay on the Mississippi Guilf Coast.	Harrison	Yes Yes	Yes	Yes 8	O Yes	Yes Y	es Yes	\$ 35,000,000.00	\$ -	
No. 100, copied and resident design from the district and stages a					Bilaxi	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										
No. 100, copied and resident design from the district and stages a						seafood through shopping, dining, entertainment, and educational venues. RESTORE grant funds will be used as part of a public investment strategy to yield a long-term increase in value by revitalizing the Back Bay shoreline east of the I-110 Corridor and adjoining Old Biloxi neighborhoods by enhancing public access to the waterfront and revitalizing the seafood industry through public improvements that will										
Note that the control is a location of the control						include expanded commercial dock space and supportive landside amenities.										
Section of the sectio																
Section of the sectio						The Back Bay Fastival Marketplace and recreational marina component of the overall project will be located at the site of the Sherman Canasan Fishing Dock, which includes approximately 15 City-owned acres at the north end of Lee Street. This public waterfront area will be reconfigured to offer a marina with recreational boat slips for temporary and long-term rental [for private and for-hire vessels]:										
Severy by the control process of the first or a control process of the control of the process of the process of the control of the process of						venues for recal snops and restaurants; a samily school; and space for Missseappi Department of Marine Resources boating savery essens and boating storage operation. The marinet pace will include an open-air flitchen area to showcase local seafood and to educate the public about seafood cooking methods and opening dysters, as well as facilities for workforce training in cultinary arts that focuses on Gul and the collection of the control of the control of the collection of th										
Cys. We consider a final based on the control of the State. The control of the State of the Stat																
On the first facility and any office of the control						City in the vicinity of Oak Street. This new marina will improve commercial boat access to Gulf channels and will offer landside improvements such as convenient off-loading areas, boat-building and repair areas, marine services and net repair areas. Pedestrian walkways will link these two activity hubs to each other and to other points of interest in the project area, including the National Register, City-owned										
sent facts for Subset Prime Association of Comment Com						Old Brick House and the Bayou Auguste Restoration Project, which involved a local, state and federal partnership effort to convert a neglected urban bayou into a beautiful 12-acre park.										
Southern Section with contract and contract						extend Back Bay Boulevard from Oak Street southeast to Pine Street and then south to 5th Street with funding assistance provided through the Mississippi Development Authority's Economic Development										
Number 1902 The Secretary Name of the Secretary Conference																
Section Comments Circulate Section Comments Circulate Section Comments Circulate Section Comments of the Section Comments o						Debris removal, storm-resilient shoreline stabilization measures and pedestrian access improvements along public waterfront property from the Biloxi Fishing Bridge south to and under the Highway 90 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 shoreline										
The comprehensal particul graph is to represent public control to the sharp to the profit of the first of the	T	Tourism	5400	9/2/2015		The Pine Street Waterfront Access Road and Maritime Commerce Corridor in East Biloxi will extend and improve Pine Street from 5th Street south to Highway 90, concurrent with implementation of the City project to extend Back Bay Boulevard from Oak Street southeast to Pine Street and then south to 5th Street with funding assistance provided through the Mississippi Development Authority's Economic	Harrison	Yes Yes	No	Yes 5	O Yes	Yes Y	es Yes	\$ 20,000,000.00	\$ 1,000,000.00	
Invariant Marchael Section Procedure of the control process of the process																
November 19/2020 New Coalest Sortine Park Blast Figure 19/2020 Process of the Sortine						commerce, such as the shrimp boat off-loading docks at St. Michael's Fuel and ice Dock on Biloxi Bay at the foot of 5th Street. Improved access also will stimulate redevelopment of East Biloxi through new										
Provide Add Access and Southern Septiment Septiment (and the septiment of						tousiness start-ups and the expansion of tourism and recreational waterfront amenities.										
Sound manage was filted with the waster of this but but you did faller. The project miles are but the project manage with greating profession to be seen about the filter project manage with greating project management and sound the project management and project	т	Tourism	5401	9/2/2015	Point Cadet Sunrise Park: Biloxi Tip of	The City of Billowi is requesting funding support to remove marine debris and to restore the shoreline of Point Cadet from the Bilowi-Ocean Springs Bridge north to the Bilowi Fishing Bridge. Debris removal, now personal problems of the Bilowi-Ocean Springs Bridge north to the Bilowi-Fishing Bridge. Debris removal, now personal problems of the Bilowi-Ocean Springs Bridge north to the Bilowi-Fishing Bridge. Debris removal, now personal problems of the Bilowi-Ocean Springs Bridge north to the Bilowi-Fishing Bridge. Debris removal, now personal problems of the Bilowi-Ocean Springs Bridge north to the Bilowi-Fishing Bridge.	Harrison	Yes No	Yes	Yes 6	O No	Yes Y	es No	\$ 500,000.00	\$ 25,000.00	
Tourism Selection counted group count of a death of the state of the selection of the selec					Stabilization Improvement Project	Sound marges with the waters of the Back Bay of Blook. The project will enhance presentation of undeveloped shoreleft of the public as well as for marine and bird species. In addition, low limited a light of the project will enhance presentation of undeveloped shoreleft on the public as well as for marine and bird species. In addition, low limited all undeveloped and public as well as four marine and bird species. In addition, low limited all undeveloped and public as well as four marine and bird species. In addition, low limited and public as well as four marine and public as well as four marine and bird species. In addition, low limited and public as well as four marine and public as well as four marine and bird species.										
substy and south grid the walkway upon the Bibles Course Springer (design and contracting a walk print or facilities of the Strategy and printing and south						The project include extending the result and book on the charge out of the Madisian and Confederal Mangains incorrection the use of the consults and out of the consults are consults and out of the c										
Those was strated the story activately less thank that was filled and the strategy being growth and bed of a well-bed filled and the strategy being growth and bed of a well-bed filled and the strategy being growth and bed of a well-bed filled and the strategy being growth and bed of a well-bed filled and the strategy being growth and bed of a well-bed filled and the strategy being growth and the strategy being being being growth and the strategy being being and the strategy being being being growth and the strategy being						safety and security of the walkway under the Bildoi-Ocean Springs Bridge; and constructing a small pier for fishing and crabbing. Upland improvements to be built near the MSIM include a shootly around a mature live oak tree; a gazebo; a fountain; a foundation for the Goldon Fisherman statue; and a wooden bout-building and training demonstration size.										
Inspirent and will address this providing Authorized producting connectivity plants by the discrete of the project area. Subdition to the great particular plants and producting connection propagations and productions of the project productions and summer camps for children also will beard from expended on all manner ceitings and public productions and productions and summer camps for children also will beard from expended on all manner ceitings and public productions and project and project proje						Those who attend the many activities hosted at the MSIM and/or Bilosi Waterfront Park frequently are tempted to walk along the shoreline north of the Park's splash pad to access the nearby Bilosi Fishing										
2. Additions to the general public, officially carrowing, and region who will have for a profession of an interference of south for any south						Bridge. Hurricane debris, litter, unchecked invasive plant growth and lack of a well-defined, level walkway make what should be an enjoyable nature walk into a hazardous experience. Project implementation will address this problem by providing ADA-compilant pedestrian connectivity along the shoreline of the project area.										
programming. Mutrice species and call and an dispetitory shore block and an analysistic processing management of southern posts; improving management of southern post						In addition to the general public, others who will benefit specifically from project implementation are shoreline and wade fishermen, throwers of cast nets and those who enjoy non-motorized water										
They project complies with the Miscologic Cascal Program in terms of nectioning wetlands, and maintainformation habitatis, resproving management of stormwater numbfrincs public water body and project water body and one project water body and the project water water water water water water water						programming. Marine species and native and migratory shore birds also will benefit from project implementation through replacement of invasive, non-native plants with native plant species appropriate to										
Interpolating the construction of additional confirmation for the board and disagrate for Phase all of the project will begin. Phase all includes building a longer per for finding and discis space for a schoolner, droding at the world of the per to provide an access character life from an access character life. The project and addresses community goal infertified in the Black Compenhensive Plant to personal per access to the board from the personal																
Interpolating the construction of additional confirmation for the board and disagrate for Phase all of the project will begin. Phase all includes building a longer per for finding and discis space for a schoolner, droding at the world of the per to provide an access character life from an access character life. The project and addresses community goal infertified in the Black Compenhensive Plant to personal per access to the board from the personal						addressing shoreline erosion. Not only will the project provide expanded access to the waterfront and improvements to enhance public enjoyment of the waterfront, but the safety of those who visit the project and the project provide expanded access to the waterfront and improvements to enhance public enjoyment of the waterfront, but the safety of those who visit the project provide expanded access to the waterfront and improvements to enhance public enjoyment of the waterfront, but the safety of those who visit the project provide expanded access to the waterfront and improvements to enhance public enjoyment of the waterfront, but the safety of those who visit the project provide expanded access to the waterfront and improvements to enhance public enjoyment of the waterfront, but the safety of those who visit the project provide expanded access to the waterfront and improvements to enhance public enjoyment of the waterfront, but the safety of those who visit the project provide expanded access to the waterfront and improvements to enhance public enjoyment of the waterfront, but the safety of those who visit the project provide expanded access to the waterfront and improvements to enhance public enjoyment of the waterfront, but the safety of those who visit the project provided expanded access to the waterfront and improvements to enhance public enjoyment of the waterfront and improvements to enhance public enjoyment of the waterfront and improvements to enhance public enjoyment of the waterfront and improvements to enhance public enjoyment of the waterfront and improvements to enhance public enjoyment of the waterfront and improvements to enhance public enjoyment of the waterfront and improvements to enhance public enjoyment of the waterfront and improvements the enjoyment of the waterfront and improvements the enjoyment of the waterfront enjoyment of the waterfront enjoyment of the waterfront enjoyment of the waterfront enjoyment enjoyment enjoyment enjoyment enjoyment enjoyment enjoyment enjoyment enjoyment en										
Tourism 5402 97,72055 Next billion if exhibited benchmarks and based largery and description from the based in segmental production of based in segmental production and the formation of based in segmental production and the segmental production of the segm						requiring the construction of additional surface parking.										
Tourism 5402 97,72055 Next billion if exhibited benchmarks and based largery and description from the based in segmental production of based in segmental production and the formation of based in segmental production and the segmental production of the segm						As a part of this project, architectural and engineering planning and design for Phase III of the project will begin. Phase III includes building a longer pier for fishing 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.										
built crusts destribed establishments that form a Duffer between the shore and of the highway. While his section of based in separate by accurately, the buffer formed by pusitivescus and commission makes access to the bush of the section of based in section of based in section of based in section of the bush through construction of an environmentally-entable boundeals with finding subserved to adjustment to adjustment business and adjustment business and the section of an environmentally-entable to the Ministry business for the business and finding public. The boundeals will be of the business and finding public. The boundeals will be only the section of the section and the section of						The project addresses community goals identified in the Biloxi Comprehensive Plan to preserve public access to waterfront areas and improve pedestrian linkages between public amenities, especially along										
access to the based his varieties and sets inviting to possers by. The papers, which will be referred the pasers and purious Courty, aims to timose public access to this portion of day based, through connectation of an invincementally-unable to based with the papers and the papers and the papers and the papers are and the papers are an inviting to the papers are an inviting to the based and the papers are an inviting to the based and the papers are an inviting to the based and the papers are an inviting to the based and the papers are an inviting to the based and the will be a desirated on a based from paper of the based and the will be a desirated on a based from a based from papers to the area and inviting and one part for Courtillar and papers are an inviting to the based and the will be a settle up to the based and the will be a settle up to the based and the will be a settle up to the based and the will be a settle up to the based and the will be a settle up to the based and the will be a settle up to the based and the will be a settle up to the based and the will be a settle up to the based and the will be a settle up to the based and the will be a settle up to the based and the will be a settle up to the based and the will be a settle up to the based and the will be a settle up to the based and the will be a settle up to the based and the will be a settle up to the based and the will be a settle up to the based and the will be a settle up to the based and the will be a settle up to the based and the will be a settle the based and the will be a settle up to the based and the will be a settle up to the based and the will be a settle up to the based and the will be a settle up to the based and the will be a settle up to the based and the will be a settle up to the based and the will be a settle up to the based and the will be a settle up to the based and the will be a settle up to the based and the will be a settle up to the based and the will be a settle up to the based and the will be a settle up to the	ī	Tourism	5402	9/2/2015	West Bilaxi Festival Boardwalk and Boat Ram	huilt tourist priented establishments that form a huffer between the shore and the highway. While this section of hearh is experially heautiful, the huffer formed by husinesses and condominiums makes.	Harrison	Yes No	No	Yes 8	O Yes	Yes N	lo Yes	\$ 6,000,000.00	\$ -	
Miscological found for the booking and fasting publics. This boundeauth will desire the selege of the surplication should public and some of the selection of t						access to the beach less visible and less inviting to passers-by.										
Miscological found for the booking and fasting publics. This boundeauth will desire the selege of the surplication should public and some of the selection of t						The project, which involves a partnership of the City of Biloxi and Harrison County, aims to increase public access to this portion of the beach through construction of an environmentally-sensitive boardwall with linking walkways to adjacent businesses and to new public parking areas located at intervals with appropriate signage. Construction of a boat ramp at Camellia Street will provide access to the	1									
destination in itself that will dif we people to the area and increase business. It allow will be a setting for festivals and other outdoor community activation. Two partitions will be constructed using the boardwalk, we was and of or increase. Annual and one near the Carmilla Street boart among to appoint field tripe, feedback and general recreation. The boardwalk will have intermittent shaded entance, benefits and following feed feed and not failed by the partition of making dieter feed and on failed by the place to appoint feed feed feed feed feed feed feed fee						Mississippi Sound for the boating and fishing public.										
have retiremented shaded strate, before and tissued, active species of basics and strategy with expaint because concepting in the same succluding identification and stating plants and distrates species and strategy and increased access to the final formation and only times the submitted success and only times the submitted success species and strategy and success to the final formation and success																
Project benefits include increased access to the Missisppi Sound for West Blois boarders and fishermore, expanded accommic apportunities for area restaurants and retail businesses; improved access to the																
West Blood-waterforce, expanded record on all and educational apportunities on the horizon County Sand Basis.																
						West Billow waterfront; expanded recreational and educational opportunities on the Harrison County Sand Beach.										
							1									

		1	9/11/2015	National BBO and Seafood Competition	According to Linda Orrison, President of the National Barbecue Association and owner of Tee Shed Barbecue Restaurant. Mississippi has the most award-winning barbecue cookers int he Country and it is	Harrison Jackson		-								S 350.000.00	\$ 200,000,00	
To	ourism	5403	9/11/2015	National BBQ and Seafood Competition	According to list do those. A resident of the historian blankous Association and entire of the blankous Association (as the process of the second of the sec	Harrison, Jackson	Yes	No	No	No	Yes	. N	io Ye	is N		\$ 350,000.00	\$ 200,000.00	
			12/8/2015	TechTown Pascagoula	Venues would include The Shed, Great Lawn at Harrah's, MGM Stadium and others as it grows. Partners include Visit Mississippi Gulf Coast, area casinos and the Gulf Coast Tourism Foundation.													
To	ourism	5452	12/8/2015	TechTown Pascagoula	TextCome is a Claded producing, and enginemental surring center during even request after with our grayment and common part Committee producing and expertance and common part of the committee of the common part of the comm	Jackson	Yes	Yes	No	Yes	50 Yes	· Y	ies Ni	o Y	s	\$ 2,000,000.00	\$ -	
					A Excit Time Pracipacity program and committed the documental construction of constitute of the confidence who are specified procedures from translating or consist excess production. Excit Time Pracipacity and update the translation of the confidence who are specified production. The pracipacity and production of the confidence of the													
					Attachments include presentations explaining TechTown and the capabilities.													
То	urism	5453	12/11/2015	GoCoast Trust Fund	The proposed project will find a preparatio GCosts Treat Front for an ellipselse (T) delit and equity florating of countries for your and public projects, the will reply from any interest and yield a return on equity incumentary and public projects, the will reply from any interest and yield a return on equity incumentary and public projects, the will reply from any interest and yield a return on equity incumentary and public projects. The will provide be given exceeding a possible that services for exceeding a public interests, and it will have the fine-billity to adjust to market driven changes in the regional, national and word of exceeding a public interests, and it will have the fine-billity to adjust to market driven changes in the regional, national and word of exceeding a public interests, and it will have the fine-billity to adjust to market driven changes in the regional, national and word of exceeding a public projects.	Hancock, Harrison a Jackson	nd Yes	Yes	Yes	Yes	Yes	×	fes Ye	is Ye	s	\$ 100,000,000.00	\$ -	
					The GoCoust Trust Fund will be governed by a three-member Board of Trustees, composed of one resident from each of Hancock, Harrison and Jackson counties. The Governor shall appoint the trustees, subject to the approprial of the Mississipp Sente and House of Representatives, for four-year terms, colorminous with the Governor. All actions of the Senter of Trustees must be by unanimous vote of the Trustees. Opening persence of the Trust may be infused from Trust Trust Income and any public or privile persent cellulars by the Trust.													
					or or factor's dependent and dearly any, that Tractices that devalent and such and the decreasor, the legislation, and MARCH(1) is A Californ's of Investmentatifiers the one case that decrease and all prepared and an advantage of the control of t													
					The Total organish in the advant of a public invariance thanks to kind projects that defer as common development, inflation, our construction, received and description, and descriptions and development. The contraction of													
					Preference will be given to projects that leverage financing from private sources and other public sources, including state and federal grants and incentive 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, Net the Gulf Coast Revaluance Corporation.													
					Each project mad demonstrate it has a reconstraint proof to lake for reporting the investment and, where touche, yielding an appropriate return on investment. Although handing and investment or being and to appropriate and grow the Tourist House Manual of Trustees will have the Realiship to set terms that may be loss than market rate in order to recent times, qualified projects that make long- turn, synthetic reproduction to the regional executions you doubtly of the.													
To	ourism	5455	12/16/2015	PGA Tour Champions Event - Mississippi Gulf Resort Classic	This South Executions Condition to 15501 with interiors to promote benefits on the SC off Court. In our 7th year, the boundment of super-experiencing a significant station is budged promote constraint of bounding partner budged as year profession of the Scott Southeast Southe	Harrison	Yes	No	No	No	Yes	. N	io N	o Y4	5	\$ 4,200,000.00	\$ 2,350,000.00	
To	ourism	5456	12/18/2015	Klondike Road Extension to the Interstate	Banefils: Now direct make 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 attenuate execution or sout. Components: Minimum of SQF (SDW will need to be acquired, Property acquisition will be necessary; and Project will require a new interchange a 1-10 or connect to the existing County farm interchange in though a frontainer will be connected to the connected or south of the connected or south	Harrison	Yes	No	No	Yes	80 Yes	N	io N	o N		\$ -	\$ -	
To	urism	5457	12/18/2015	Beatline Road Extension from Railroad tracks to Hwy 90	Through an increase roose. Bending: Provides an alternate trucking route to Heyr 90. Currently all trucks must use left Davis Asenue in Downtown to access areas north of the railroad tracks; Connects West Long Beach with Heyr 90, and Increases access to Long Beach industrial park. Components: Modify appointment 1/2 in the desirting routeways; Construct a railroad crossing; and Property acquisition will be necessary.	Harrison	Yes	No	No	Yes	80 Yes	N	io N	o N		\$ 3,766,875.00	\$ -	
To	ourism	5458	12/23/2015	City Hall	Components, indexing approximations by 2 miles or entiring including Control and a residual formation of the control and a res	Jackson	Yes	Yes	No	Yes	90 Yes	N	io N	o Ye	s	\$ 10,000,000.00	\$ -	
To	ourism	5459	12/23/2015	Welcome Center / Tourism Center	Construction. Develop a site and construct a welcome/fourier center for the City of Paragopoia. The City has much to offer, and several large employers bringing visitors to the area. Offers, these visitors miss the jewels Paragopoia and adulation County in how of larger facilities in other nearby cities. A welcome fourier meeting epoce, information about local attractions and facilities, and would	Jackson	Yes	Yes	No	Yes	90 Yes	Y	Ses No	o Y4	6	\$ 5,000,000.00	\$ -	
To	urism	5464	1/25/2016	Highway Connectivity Project for City of Mos	complement other similar venues on the Coast. 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 to McInnis Avenue and 1-10 to McInnis Aven	Jackson	Yes	Yes	Yes	Yes	Yes	. 4	ies Ni	o Y	6	\$ -	\$ -	-
				Point	Sidest south of 1-10. 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 Pascagouls Street/Neer Road/Griffin Street/Dantzier Street corridor into a major improved connector between Hwy 90 and Hwy-513, with widening, turning lanes, improved drainage, resurfacing, lighting, etc.													
					3. Widening and improvements along Grieron & Michnis Ave. from Hay-63 to Main St. (Disce Hay-50) to create greater access and increased flow to downtown from the east. Also include a stop light and cross wall at Michnis & Main and straightening and widening of Michnis in front of City Hall with added parallel parling.													
					4. Turning lance and a traffic light at Hwy-613 and Dutch Bayou Road to create a new main entrance and exit at the Polican Landing Conference Center, at the intersection. S. Extend Audubon Way eachward across Main Street to Morris, creating a new intersection and creating commercial development opportunities.													
To	urism	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 comprehensive training and developmental studies in progress.		Yes	Yes	Yes	Yes	Yes	×	fes Ye	is Ye	6	\$ 18,000,000.00	\$ -	\vdash
					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													
To	ourism	5466	3/2/2016	Long Beach Handicapped and Wounded Warrior Raseball Complex	International interventions and redesign ROTC Workforce Innovation Training and Development. This project consists of the development of a baseball complex designed specifically for handicapped and Wounded Warrior persons. There will be three Miracle League Fields, one concession stand, two	Harrison	Yes	No	No	No	No	¥	fes No	o N		\$ 2,000,000.00	s -	
				warrior basecan compan	parting interest and a signed and background enterance. The total cost of the project will be approximately \$2 million. Series @ \$10,000,000 million_\$00,000 2 horizon (million_\$00,000) 3 horizon (million_\$00,000) 4 horizon (million_\$00,000) 5													
To	urism	5468	3/28/2016	Rutherford Fishing Pier Extension	GRAND TOTAL ##, 950,000 The project will be located on publicly owned land at the existing site of the Long Beach Senior Center and baseball park. **Burney Control of the Control of the Subsection C		Yes	No	No	Yes	Yes	Y	fes Ye	is N		\$ 1,500,000,00	s -	
					one of the best locations for pier fishing. Due to tis reputation as a fishing hot sport, 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 BSL Harbor and will increase the use and outlied access to the water for recreational use.													
To	ourism	5469	3/29/2016	Day Pier Extension	says: cours proposes to extend the existing buy her which is located against to the nutmented her at the Municipal Harbor. The Cuty her is used daily to occis 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 of decision scene and enhance and current level and readenal trucking efforts.		Yes	No	No	Yes	Yes	Y	fes Ye	is N		\$ 300,000.00	\$ -	
To	urism	5470	3/29/2016	Pedestrian Access Ramp	socking pages and eminance aministry assignment during a second property of the page of the second page of t		Yes	No	No	Yes	Yes	Y	fes Ye	is N	,	\$ 150,000.00	\$ -	
To	urism	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, winn iscosos, partnerships with local school districts for use by swim beams, increase tourist attractions for violators as well whoreign activate indexional continuous of administration and continuous accessible swimming and and accessible swimming areas.	Hancock	Yes	No	No	Yes	10 Yes	Y	ies Ni	o N		\$ 5,000,000.00	\$ -	
To	urism	5473	4/14/2016	Bay St. Louis Public Beach Access	as hottine state and resional swim mosts and provide additional activities for local youths. Bay St. Loss proposes to construct public access postering liberal bits for begal cand beach at Carroll Ave and Ulman Ave. These access points will be ADA accessible and consist of concrete walknap, steme declaring termorang, plannished state opposit sturcture, lighting, best-picks, est. These access points will provide more access for public use of basch for recreational functions.	Hancock	Yes	No	Yes	Yes	Yes	Y	fes No	o N	,	\$ 500,000.00	\$ -	
То	surism	5474	4/14/2016	Martin Luther King Park Improvements	Bay St. Look proposes to implement improvements to the existing MLK IV., McGonald Park, All Smith Park, Lamous Park, 778 Street, SSJ. Athletic Complex, Foster Commangere Park and Carl Vegas (City Park). These improvements include Spiriting, partition, walking parks, plagramed equipment, fundicaping, territor country, baseful courts, security fencing and parks, the parks are cellised by fost quarter and the parks are cellised by fost and the parks are cellised by fost quarter and the parks are	Hancock	Yes	No	No	Yes	Yes	N	io N	o N		\$ 4,000,000.00	\$ -	
To	urism	5475	4/18/2016	Commercial Area Project	failing facilities which makes it as attractives amongs by the dict yet normal for exceptional and a power failing facilities which makes it as attractives amongs by the dict yet normal for exceptional as and a power failing faili	Hancock	Yes	No	No	Yes	Yes	N	io Ni	o Y4	s	\$ 5,000,000.00	\$ 100,000.00	
То	surism	5477	4/24/2016	Les Arbres	All land that is for said that has been designated as part of Gulf blacks National Seathorn needs to be purchased to protect the natural state of the pressive. This land has live oaks and pine trees and is adjacent to a safesater manuful, offering a transpul setting for migratory brid watching and processing. Ocean Springs is a tourist haven, a beautiful, resource-sich area Second by Nationy.	Jackson	Yes	No	Yes	No	Yes	N	io N	o N		\$ 435,000.00	s .	
То	ourism	5480	4/29/2016	Oyster Restoration through Aquaculture - Aqua Green	In Missionage and throughout the dulid of Minsco, the option flowing varies as an integral part of the economy and Intelligent Constitution control to the part of the seconomy and Intelligent Constitution (Intelligent Constitution) and intelligent Consti	Stone	Yes	nes	Yes	Yes	77 Yes	, Y	Yes Ye	s Y		\$ 13,000,000.00	s -	
				l .	1	1												

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T	ourism	5482	5/4/2016	(JAM Ocean Enterprise at the Mississippi Aquatium	Sacground "The Economyst" is a larger stant of Mississips discovered carbin part in the Sacground of Sacground of the Sacground of Sa	Harrison	Yes	Yes	Yes	Yes	2.8E+07	Yes	Yes	No	Yes		28,000,000.00	5 -	
1	ourism	5489	6/21/2016	Diermont Harbor Acquisition and Restoration	Control to the Decision S. adding vision is written Records Control but in 2515, with published visions produced produced by the Community, a great docts hadow. Your knowly damaged by the SS brindrage, the recitor, and feel but with the Control but of the Cont	Hancock	Yes	No	Yes	Yes		No	Yes	Yes	No	\$	250,000.00	\$ -	
T	Tourism	5492	6/30/2016	Pass Christian Harbor Elevated Walloway	happropriet in control can included patients in white way on U.S. Highway 90 in Pac Distant, Mr. The williams yould connect the downtent houses client to be fire a Control or behavior. The walkers would drow for safe patients account found in the Control or behavior and the control or the Control or behavior and the hardow. The walkers would drow for safe patients account from the hardow for the downtens area, which would be used by tool or somewhat the control or behavior and the control or behavio	Harrison	Yes	No	No	Yes		Yes	No	Yes	Yes	5	2,400,000.00	s -	
7	Tourism	5496	7/12/2016	Stadda and Nazionally Promote Miscosopii Nazional Packagen	This William Group (TWG) is convently working with MiGht to promote tourism within the State vas it is not stellared in down using to over 10 million tourishable in most major crisis. Guil South Outdoor's caught in site waters, cooked, and even seatmen the final tourism of the state of the		Yes	No	No	No		No	No	Yes	No No	\$	138,000.00	\$ 60,000.00	
	Tourism	5497	7/12/2016	Reaction Project Video-Production and Broadcase	It is important that the public be decaded at to how the Nation Act funding was allocated to mitigate damage cased by the Deepwater Indicate oil spill. Much of the effort underway is directed at project with reachy which will be the radialy related to the temporary produced as the ready related to the temporary produced as the ready related to the progress in recopract as sequences into its talevious above Guif South Outdoors in a manner that chines a light on the Rischore progress while still offuring episyable and entertaining and elegicity in read produced by the states and an advantage and expectation produced by the states and an advantage and the states and the state	Hancock Harrison, Jackson	Yes	No	No	No		No	Yes	No	No	4	126,000.00	\$ -	
1	Tourism	5521	11/16/2016	Low impact Development (LID) at Ocean Springs Sports Complex	Low-impact Development (LID) Area at Ocean Springs Sports Complex: 5650,000. Expand parking at popular sports complex to enhance economic development and tourism by working with the Land Trust of the Mississippi Coastal Plain to place a strip of permeable parking on the outer edges of the baseball field multiplex on their property. Build raised boardwalk interpretive trails through preservation area	Jackson	Yes	No	No	No		Yes	No	No	No	4	650,000.00	\$ -	
7	fourism	5524	12/9/2016	Provide Day Clean Provider regions to back where Chamber and Reador Maciliers along the Musting of coast.	Low-load Development (I) (II) Amount a Court Spring, Sprint Courting (III) (III) and a Court Spring, Sprint Courting (III) (III) and a Sprint Courting (III) (III) and a Sprint Courting (III) (III) and a Sprint Courting (III) a	HancockSt Tammany, Mobile, Jacks n, Pearl River, Harrison		No	Yes	Yes	10	No	Yes	No	Yes	**	200,000.00	\$ -	
	ourism	5525	1/1/2018	Numer Struckers Progent for the Missiages (Conf. Conf. Rigine, 19, 200). The Missiage of the Missiage (Date of the Missiage) (Date of t	Texture and showness because the secretary of crossing a eminimism of Groman-various and generations of Missings (Missing Case). The missing a missing control of the Missings (Missing Case) and the Missings (Missing Case)	George Aurrison, Paul River, Jackson, Stone, Ha cock	Yes	Test	Yes	Vec	10	ves	Yes	No	Yes		10,000,000.00	s .	

Tourism	5529	2/8/2017 BS	SL Harbor Pier S	This City of Bay \$1. Losi (BSL) proposes to contract Fire 5 mission the BSL Neshol included at 100 losis Compreta; Show, ever Devertisew BSL. The project consist of germitting and coordination with regulatory approxima, despy, budding and contraction of a new 30° wile desirable prive with coverage princip associated water and electrical diffusion and playing. The BSL state has power unto be an excension of the princip and princip and additional princip and and an additional princip and additional printerprincip and additional princip and additional princip and add	Hancock	Yes	No	No	Yes	10	res Y	fes Ye	is No	\$ 1,500,000.00	-	
*	5530	2/9/2017 Re	immual of Derellet Roat Houses and Riers	sips and approximately 25 95-40° 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. BSL orocoses to remove the numerous derelict boat houses and damaged piers/follins from along the water front on Boach Blvd. These structures code a navigational danger to boaters. Entermon and	Hanrock			Mar.						5 1 000 000 00		
Tourism		44,000		recreationalists which frequent the water front.		Yes	No	Yes	Yes		res i	40 N	o No			
Tourism	5532	2/16/2017 Ba	ly St. Louis Public Safety Complex	Padic safety complex is proposed to include these city count facilities, point department facilities and others. The current point department is located in an existing structure near City fall which is in read of principal registration of the current point of principal registration (exist in the facilities of principal points). The result point was the count fall point of principal registration (exist in the count fall points) and count fall points of principal registration (exist in City (fine new facilities) and the count fall points and principal registration (exist in City (fine new facilities) and the count fall points and principal registration (exist in City (fine new facilities)).	Hancock	Yes	No	No	Yes	15 1	res	ies Ni	o No	\$ 5,500,000.00		
Tourism	5538	6/1/2017 CC	OMMERCE AND TECHNOLOGY CORRIDOR	With more than six milks of instructural footage, the City of Gastler has access to only two intentable interchanges: One at 1-10(Miss. 57 and one at 1-10)Caustler Vanctioner Boad. The City has experienced development pressure at the 1-10(Piliphway 57 interchange, as evidenced by the following: 1) The planned wideling of Highway 57 by MODT 2) The construction of the Bisministed Orthopaedics medical campos on Boat take Bed. (Also Road and 3) Significant expension of BBB Divistic, a memorateruming Earlity and 4 Supplies industrial Plant access from this interchange.	Jackson	Yes	Yes	No	Yes	90 \	res 1	io N	o Yes	\$ 11,000,000.00		
				The City but revertly skinn to a 5 ft mile OAP lean from the Missing Developer Author) and expended and approach at a priction of Mile Reduct and research is clinic below the missing of the City but will be a served of the missing and \$5.50,000 in a second CVP lean from MIDA to continue 1, \$00,000 in the missing and \$5.50,000 in a second CVP lean from MIDA to continue 1, \$00,000 in the missing and \$5.50,000 in a second CVP lean from MIDA to continue 1, \$00,000 in the missing and \$5.50,000 in the missing												
				The City is a build many requires regarding development with the area, which will complement and apport the otherspect with the air selection Complete and apport the selection of the complete and apport the selection of the complete and air selection of the commerce and the change selection of the complete and air selection of the commerce and the change selection of the complete and air selection of the commerce and the change selection. The maximum plan includes new street, expanding existing selection air selection of the complete and air se												
				Specifically, the project includes the following inflatious can improvements to accommodate development pressure and stimulate the additional economic growth that will result from the record construction of the medical campus, with provides doubt wish, imaging services, organized results and 1,400 gallows per minute water well, along with sulfilly the intensions in the regional project provides and intension of the regional project provides and intension and intension parties in which are discount formation parties in which are discounted the recommission parties and the regional project project include further improvements to Alen Rode Rode Rode and Obdoor Rode to include right of way appartition, parties lightly and the recommission parties are parties and the recommission parties are required to the region of the recommission parties are required to the region of the recommission parties are required to the region of the recommission parties are recommissioned as a recommission of the recommission parties are required to a recommission parties are recommissioned as a recommission parties are required to the region of the recommission parties are required to the region of the recommission parties are required to the region of the recommission parties are required to the recommission parties are required to the recommission parties are required to the region of the recommission parties are required to the region of the recommission parties are required to the recommission parties are required to the region of the recommission parties are required to the recommission partie												
				This project will improve the livebility of the community, enhance suctainability and pormote long-term economic growth. The hearfits succitate with this project are long-term economic growth, workforces development and job creation, infrastructure benefiting the economic resources of the area, and enhancement of public health and safety for the citizens.												
Tourism	5540	6/1/2017 To	urism Marketing Strategies	This projectIA** scope would be to develop a tourism marketing strategy that would include the cruzion of an interactive website and attractive brothung-inter marketing marketing internal at lay accessors to highlight that Chypik** interpola borist attractions, budging opportunities, retail awas, restaurants and other annothers. In this international particles of interest in the international particles of interest. This international particles of interest. The international particles of interest. The international particle of interest.	Jackson	Yes	Yes	Yes	Yes	25	res Y	fes Ni	o Yes	\$ 100,000.00	-	
Tourism	5541		repard State Park Recreational and cological Enhancement	The City of Guarier has assumed the daily operations and management of this 395 sore park, which is located outh of U.S. 50 along Gravetine Road. Currently, the park consists of eight miles of trails, with a set of everywhold and primitive camps (see throughout. In addition, in park has die golf and a presime outhor anothery range with 28 lates. The City has crossed the elitation of the first park by the consists of eight miles of trails. With a consist of the elitation of the first park by the consists of eight miles of trails. The consists of the elitation of the elitation of the first park by the consists of eight miles of trails. The consists of the elitation of the elitati	Jackson	Yes	Yes	Yes	Yes	50	res Y	fes Ye	s Yes	\$ 9,000,000.00	-	
				books for the sco booking stractions. The Copy part of parties and parties of the company of the												
				once these tills pixed to supplied and appet dits with the part with such amerities to support additional restrooms, passion and plagmouth assess. Four five, and past feeting fighting with building the control of the passion and plagmouth assess, Four feeting for the passion and pa												
				County compositionated within the City, and other educational institution on stilling in payers are made in equity composition. Mississing William Rescut has also in expressed interest in stilling (Respert Earlier As are research and institution date. Additionally, the logic recomplish greater laboration to the conflict or paid in the logic and institution of the Responsibility of the logic and institution of the Responsibility of the logic and institution of the Responsibility o												
Tourism	5542	6/1/2017 Ga	autier Town Center (The Commons Park)	Gaudret, Mississippi. Gautier is unique to have an almost 400-acre park within its City limits. The City of Gautiers (**S Town Center is located in the Central Business district, and plans are currently being developed for revitalizing the property of the old Singing River Mail into a major retail development for the City. Jackson County and the outshried areas. The opposed development being considered would include an open air mail. Due stores and national tenants to attract interestate and considered would include an open air mail. Due stores and national tenants to attract interestate and considered would include an open air mail. Due stores and national tenants to attract interestate and considered would include an open air mail. Due stores and national tenants to attract interestate and considered would include an open air mail. Due stores and national tenants to attract interestate and considered would include an open air mail. Due stores and national tenants to attract interestate and considered would include an open air mail. Due stores and national tenants to attract interestate and considered would include an open air mail. Due stores and national tenants to attract interestate and considered would include an open air mail. Due stores and national tenants to attract interestate and considered would include an open air mail. Due stores and national tenants to attract interestate and considered would include an open air mail. Due stores and national tenants to attract interestate and considered would include an open air mail. Due stores and national tenants to attract interestate and considered would include an open air mail. Due stores and national tenants to attract interestate and considered would include an open air mail. Due stores and national tenants are stored and considered would include an open air mail. Due stores and national tenants are stored and national tenants are stored and national tenants.	Jackson	Yes	Yes	Yes	Yes	80 1	res Y	fes N	o Yes	\$ 15,000,000.00		
				commerce. Lakstorn County does not contain a mult, between, there was one within the City of Guider prior to the BP of light. If this visib been ton down and suffered greatly act and and for displication. In the County of the												
				The Ciry has approximately 33 zeros of properly immediately north of the Town Center. The Ciry has bevaraged funds from both Tidelands and the Cascall Impact Assistance Program to acquire the property necessary for the Common Park and to provide intiest transportation informations. Bytes, deviseds and streetings in representation and the common Eventegrams, and part performs of the property common Event Term Term Term Term Term Term Term Term												
				The context protein of the pask will crossed for all crisis than and before ground growth will be a fact to price for large crowing primetry. The Crisis of Gasteries has a means fulfact and fortune for an encounter of the Crisis of the Cris												
Tourism	5546	3/10/2017 W Bo	laveland downtown elevated oardwalk/Marina/Boatlaunch	Agong the cost from Louisians to Froids, there are congretars findshish held that street to series for seal ower the United States. Lockson Country committed heat States (as a find of the Country of the United States) and the States (as a find of the States) and the States) and the States (as a find of the States) and the States) and the States (as a find of the States) and the States) and the States (as a find of the States) and the States) and the States (as a find of the States) a	hancock	Yes	No	Yes	Yes	S	res 1	io N	o Yes	\$ 10,000,000.00	-	
Tourism	5551	5/3/2017 Pc Po En	offinator Health for Food, Wildlife and opple-Public and Private Lands virtamental Education	Admission hashib is desirable and floar Communities Admission hashib is deal or could and exconnection impacts and how all claims can play a risk in its success. Many times research on environmental projects do not have the apportunity to be applied on the ground is a variety of veneuse with mortandizoral audiences. Set, Forescent does impact claims of all weeks, it can result as a payeter success rate for the mission and when data and introvelegal is the interest and in a simple with apportunities ground provided are actually present and or about personal position and an admission and a simple with a simple with a position and an admission and a simple with a position of the simple with a simple with a simple with a position with a simple with a position with a simple with a position of the simple with a simple with a simple with a position of the simple with a simple with a simple with a simple with a position of the simple with a simple with a simple with a position of the simple with a sim	George, Harrison, Wa gton, Penny, Fornest, P. River, Jackson, Mobile Tammany, Stone, Han k	earl s,St	Yes	Yes	Yes	Ì	res Y	res No	o No	\$ 110,000.00	75,000.00	
				our relation of an own new collaboration to include workshops, hands on implementation of planing, social relativistics, prices, researchers, web cits, and stilling data base contract. Conducts in the important include about prices, respectively, and stilling data base contract. Conducts in the important includes and prices, respectively, and prices, and prices and contracts and contracts and contracts and prices and prices and contracts and contracts and prices and prices and contracts												

Tourism	5557	5/16/20		A ground provided bear for room production and transition development in claim. Only missions from downstroom Claim Surfage and Goodies, and with girds and sear yearcast, in recommend, mentions of the search of the search in the search of t	Zackson	Yes	No	No Yes	80 We	s No	No	Yes	\$ 5,000,000.00	5 -	
Tourism	5558	5/16/20	7 Old Fort Baydou Road at I-10 Interchange	The boldes Course (sear of Supervisors is preparing the commission of a new intention is time-training with cold for the year ball. The right cold for the available for immediate consideration for contractionary development and country from intentional consultant plant cold for the right cold." In the cold for the right cold for the r	Jackson	Yes	Yes	Yes Yes	100 %	s No	No	No	\$ 30,000,000.00	\$ -	
Tourism	5559	5/16/20		This project commits of controlation of a new everyous at McCare had and interestable 30 in the 15th Materia Community. This was everyous all provides a direct convention from the Commission Business District sloyed in provide for the new Community of the Commu	Jackson	Yes	Yes	Yes Yes	100 Ye	s No	No	Yes	\$ 10,000,000.00	s -	
Tourism	5560	5/16/20	7 Parcagoula Roor Scent: Yrall	safet train, are marked druits on realigned waterways such as inten, factorily for people using required non-materials based, such as lought and cancer. Organity research by exercised most of the contraction for the contraction of the contraction for the contraction of the contraction of the contraction for the contraction of the contraction for t	Zackson	Yes	Ves	Yes Yes	70 Ye	s Ves	No	Yes	5 3,000,000.00	s -	
Tourism	5619	6/27/20	Grand Bay NWR, NIBR, Grand Bay Preserve, and Graveline Bay Preserve	This effort is easily to permission prevention protect to less described by the LLT for an art Wildlife Service and the State of Mississipps and route for agreement as that forced by and Control for any protection and long for messagement at bulk forced by an art State of the State of Mississipps and forced by an art State of the State of Mississipps and forced by an art State of the State of Mississipps and forced by an art State of the State of Mississipps and forced by MINIVERS protects can define that expenses of seed prime several habits as the country, but for the general season for the season of the State of the St	Jackson	Yes	No	Yes No	No	Yes	No	No	\$ 4,905,000.00	S - Land Ai	quisition
Tourism	5756	1/18/20	8 East McHenry Road Restoration and Improvements (Final Phase)	Late Mattern yands a narmine grant and differ consists to west to me by \$1 through Doctar National Forest to the yet in the qualified production of the prod	Stone	Yes	No	Yes Yes	100 Ye	s No	No	No	\$ 3,140,000.00	s -	
Tourism	5757	1/23/20	18 Low Weight Timber Bridges replacement	Law most Countries in the State, Stores country has its show of the weight of time for knige, it is a strangel to historie bridge, the same register in the strangel to historie bridge, the same register in the strangel to historie bridge, the same register in the strangel to historie bridge, the same register in the strangel to historie bridge, the same register in the strangel to make a feet bridge to the same register in the strangel to the strangel to the same register in the strangel to make a feet bridge to the same register in the strangel to the same register in the same register in the strangel to the same register in the same regis	Stone	Yes	No	No Yes	100 Ye	s No	No	No	\$ 4,800,000.00	s .	
iounsm	5761	1/26/20	8 County Wide Paving Project	Stone county has a lot of public roads that are still unpowed. The grawel is a constant maintenance issue. We also have deteriorating "older" asphalt roads that need to be repowed. A general repaying project would help us catch up on some roads that otherwise will not have funds to pave. The Mississippi Commercial Fisheries United, Inc. proposes funding for the establishment of a Mississippi Shrimp Industry Task Force. The purpose of the task force (advisory panel) is to engage stakeholders.	sione	res	160	res Yes	100 N	No	No	NO	\$ 1,000,000.00	-	_
Tourism	5771	2/25/20		throughout the brinning holdurity to bring from these and recommendations to implement scalarsolidally projects and management recourses. Mississipp controlly does not have a shrinning industry task force. The sat brine would be solve when produced incommendations in the proper cast and of the design general banded. This program request finds to contact meetings, outrass), and procure certains explained reconstructions to the sate force amendes to be successful to a successful production of the sate force finds would be used to secure meeting venues; appoint and compensate said force members for time contributions, purchase technological equipment to record and broadcast meetings; and conduct outrass its this shring industry and local community.	Hancock, Jackson, Harris on	Yes	Tes	Yes Yes	Ye	Yes	Yes	Yes	\$ 250,000.00	\$	
Tourism	5772	2/25/20	8 Fin-fish Industry Task Force (Advisory Panel)	The Missing Commercal Tables's toxics, the propose in funding for the establishment of a Missingap fine find industry. Tax if row, The purpose of the fast force (advisor) panel (it is to expege statember) recognition of the missing commercing commercing to find find find an endangement recognition. Missings commercing commercing to the text force (advisor) panel (it is expected to the set of the data for the commercing commercing commercing panel (it is expected to the proper state and of their general great find the commercing, and before security to the set of the Suppose interval of the Suppose interval (it is expected to the set of the Suppose interval (it is expected to the set of the Suppose interval (it is expected to the set of the Suppose interval for the set of the Suppose interval (it is expected to the set of the Suppose interval in the set of the Suppose interval is expected to the set of the Suppose interval (it is expected to the set of the Suppose interval (it is expected to the set of the Suppose interval (it is expected to the set of the Suppose interval (it is expected to the Suppose interv	Hancock, Jackson, Harris on	Yes	No	Yes No	Ye	s Yes	Yes	Yes	\$ 250,000.00	s -	
Tourism	5773	2/25/20	8 Oyster Industry Task Force (Advisory Panel)	The Manage Commercial Technical United, the proposes before by the excellationment of a Manage Commercial Commercial Technical United the Technical Commercial Commer	Hancock, Jackson, Harris on	Yes	No	Yes Yes	Ye	s Yes	Yes	Yes	\$ 250,000.00	\$ -	
Tourism	5794	7/13/20	E Camp Rowland	This Last That Or the Minissips Cossil Plant (TMOT) is a secondard Last Trick declarate to the communities, promotion, and protection of open season and green places of ecologics, collusin, or decounted in the Minissips Plant (TMOT) is an accommodate Last Trick declarate to the common common consent both in collection of the season place of ecologics, collusin, or decounted in the Common com	Pearl River	Yes	No	Yes No	No	No	No	No	\$ -	5	

Tourism	5798	8/6/2018	Connecting and Extending Conservation Corridors in Coastal Counties	The Latest for the Missioning Counter Files (TMCF) is a statisticity according to the Counter for the Missioning Counter Files (TMCF) and the Counter of the Missioning Counter Files. (TMCF) are statisticity and for the Missioning Counter Files. (TMCF) table to the simple and conservation exament clot to targe priority conservation label for the blendfir of counter Missioning in Counter for the Missioning Counter Files. (TMCF) are statisticity Counter Files. (TMCF) the table to the simple and conservation exament clot to targe priority conservation for the blendfir of counter Missioning in Counter Files. (American Files.) The good of this project is to provide funding to purchase individual parent of fund, which may be relatively ament in accessing the are forced and are that the blender for examined control or control or protectly connectly LTMCS. (TMC Missioning Security of Mission	Jackson, Harrison	Yes No	Yes	No	No	Yes	No No	0	\$ -	\$ - Land Acqu	isition
				The Missingsip Department for Marine Resource. These sizes on a few found on the Missingsip Department of Environmental Quality (**) port of your extension and project in making sizes and provided the production of the Control of t											
				**Collection Control of Control o											
Tourism	5800	8/9/2018	RETHINGS CONTROL CO	Element Communition is been able to identify one except per Pari Children's the appearance would be for count plant per country. The per parity work as part of the Care plant per country of the parity of the pari	Harrison	Yes No	Yes	No	No.	Yes	NO No	0	\$ 3,000,000.1		kalition
Tourism	5802	8/10/2018	A strategy can be reasoning environmental quality selepathic selepath in consistent environmental consistent environmental consistent enaction consistent traditions.	About 11st of the surface water returns in Ministryal counter (principle filter) and principle filter) and principle filter and principle filter) and principle filter and princi	Hancock	ves No	Yes	Yes	Vec	No	No Na	•	\$ 500,000.4		
Tourism	5818	8/10/2018	Trees Please Gulfport: Urban Forest for Clean Waters	a underweight amout of the count, can interrupted by trees and the rest cause into the groups, floreing and publics. And on the developed count, pullings, purpling lists, rest, and other the developed count, pullings, purpling lists, rest, and other the developed count, pullings, purpling lists, rest, and other interruptions and other the developed count, pullings, pullings	Harrison	Yes No	Yes	Yes	Yes	Yes	No No	0	\$ 1,000,000.0	0 \$ -	
Tourism	5822	8/10/2018	Trees Please Biloxi: Urban Forest for Clean Waters	Interface of the Cases, can be designed in the Cases, can be designed for the sea with the rest owner in the rest owner in the case of the Cases, can be designed for the sea. The case of the Cases of the Cases, can be designed for the sea. The Case of the Cases of the Cases, can be designed for the sea of the Cases	Harrison, Jackson	Yes No	Yes	Yes	Yes	Yes	No No	0	\$ 1,000,000.0	o s -	
Tourism	5824	8/10/2018	Trees Please Pascagoula: Urban Forest for Clean Waters	a understopped arms of the coast, can in intercepted by trees and this rest coals into the spound, filtering our politices have on the developed coast, buildings, parking lest, made, and other impervious articles, severa and on being of whom the land of the three large. The resulting domenter broade large, on prorage and phosphorus poliutants. It flows rapidly into bayous, basches, Paccagouia River, and the suitscippid Sound's sistem minest. The results include beach closures, opdare contamination, and this like. It is project wead from understood and off-sist the classification. Trees and sold decrease polluted stormwater nunoff (including oil, pet waste, and fertilizer). This increases water quality for increasion, opdare, and fish on the Mississippi Golf Coast.	Jackson	Yes No	Yes	Yes	Yes	Yes	No No	0	\$ 1,000,000.0	o s -	
Tourism	5829		Trees Please Bay St. Louis	surfaces, types a read of the coast, row in the resident policy of the coast, row in the resident policy of the the resident policy o	Hancock,Harrison	Yes No	Yes	Yes	Yes	Yes	No No	0	\$ 1,000,000.0		
Tourism	5850		BSL Downtown Amphitheater	The City of Bay Sant Louis would be an ideal location for an open air amphitheater. The venue could be used for enterationnet, mustical performance, and local festivals. The amphitheater could also be utilized by (city chools and local community organizations. An amphitheater is developed by a source of the sand an economic benefit for the whole community organizations. An amphitheater is developed by a source of the sand an economic benefit for the whole community.	Hancock	Yes No	No	Yes	Yes	Yes	No No	0	\$ 2,000,000.0		
Tourism	5851		Roadways and Infrastructure Improvements Project	went with necessive rantiful, rehabilistated repared projects on our of infrastructure would increase safe resocutions from the area. Additionally, a being connecting the bollated englishmoods would recrease using express price from flooded stores. If no missed stores are to see the second of th	Hancock	Yes No	No	Yes	50 Yes	No	No No	0	\$ 6,864,000.0		
Tourism	5871	2/11/2019	Faiggrounds Revitalization	The Microsoft County Fargrounds is stated on 180 cores of open and wooded fields in this Mississipe. Facilities include a 2000 x 300 (self) country commission areas, cellurary greating for a paper and a self-greating and a sel	Hancock	Yes No	No	Yes	Yes	No	No Ni	0	\$ 18,600,000.6	9 \$ 6,000,000.00	
				exponents take or parent. The control will per septione with to transferding acethetics and for successive purposes. Area and Watern Dept. 2447: The large-model's immulation parent area will be improved, and macroary repairs and enhancements will be made to enhance water entered to forestee over down by it 7.250 square foot, model of entered to forestee over down by it 7.250 square foot, model of enhancements will be made to enhance water states safety and comfort, as well as compliance to required codes and ADA regulations. A new \$0,000 square-foot watern up area will adjoin the expended areas. Stage 6'x 4, 10.00 square-foot, model open air stage will be constructed. Laws landscaping and lighting improvements will provide improved acethetics white accommodating a pressure range of consents and performances. Pade Ching New 24. "The 1,500 square-foot, confed open air stage will be constructed. Laws landscaping and performances. Pade Ching New 24. "The 1,500 square-foot, confed open air stage will be constructed. Laws landscaping and performances.											

	TOURS ATTENDED	34/3	2/22/2020 That Leaver Point New York and Water Delich Conversamental Recursion and Mascule Nami Berlin Conference of the Consely Advances in Picagonia	The book site for the proposal formonement discustor Center is the nationally reconsisted and award envirage places, the Crosby Arbosetum, which is offers a 50 across point conservatory and the size of the size	Paul noor	ns.	No	NO.		100		16	1		\$ 9,700,000.00		
	Tourism	5875	2,022/2003 That Leaver Plant How York and Public American Conference and Education and Marketin Plant How	location (Feyure, Mississippi International Conference on the princip Ageinst of this project and 11 according to the Conference on the Co	Pearl River	Ves	No	No	Yes	100%	Ves	Yes	NO NA	D	\$ 9,700,000.00	s -	
	Tourism	5877	3/14/2019 Coastal flourement Levil Protection	The Land Trust for the Ministegic Cascal Plant (LMCI) is an excended Land Trust debutied to the conservation, promotion, and protection of gene spaces and gene plants or of ecologics, cultural, or access dependent on the conservation (Land Land Land Land Land Land Land Land	Harrison	Yes	No	Yes	No		Yes	Yes	res Ye	5	\$ -	5 -	Land Acquisitio n
New	Tourism	5881	4/17/2019 Institute Expansion Parting Area	Along the beachinists, adjacent to the displays hashes, across from the sporning Aquarium stituation, and with access to developen's food and beergap, game, and bodging, the area amount Gulfport's source for the Previous has become the first him before trains. With the apparent of reconstituted activities and counters in the same, the City of outgreet has a immediate used for additional packing. Complimenting as adjusced to, the proposed expension of packing the season among the lower for packing and counters are packing and the counters to pack, and are provided access to the season and the packing and the counters and the packing and packing and the packing access to the season and the packing and reconstroal packing and packing access to the season and the packing and the counters are also as the packing and the pa	Harrison	Yes	Yes	No	Yes	75	Yes	Yes	res No		\$ 2,000,000.00		
New	Tourism	5882	4/17/2019 On-Site Animal Holding and Facility Operations Building	Development of on-sits facilities at Missiologic Aqualum to behavior amind collection that the aquarium sits for electrical coloration from the first thin aquarium and an interest the facility will also expend upon or sits at main indeed, and interesting coloration coloration from the mission and interesting of proper sits and provide agreed in materiseance despit to their development to increase life expectancy, formal difficult in pages for the materiseance tream and aquact team will also be included. This agree will provide opportunities to partie with Mississoppi regiver executions interactions of the sits of the disclosure of properture and an application of the sits of the disclosure of the sits of	Harrison	Yes	Yes	No	Yes		Yes	Yes	No No	0	\$ 1,750,000.00	s -	
New	Tourism	5884	4/17/2019 Marine Science Digital Command Center	building used (a port the Exception of the Mazanic Looks Building. Continued an while large the 1956 of GLC and Season Laboratory and its feet of receival with violator to the Aquarium through line and pre-produced video and intractivity by highlighting USN's research projects and calculated. In Prophosical programming used to me on the screen at the Mississipp Aquarium on a require basic including (1) Stories about scientists, and here they became engaged in subskying the district (1) Theories demand on a section, marine exception and excepting (1) Brighlight of the USN's district askerned hazbertow part indensity character in contractions are substantially excepting and the USN's district and contract hazbertow part indensity character resources in the region. Interpreting granks, and large screen data sets and maps would provide content for understanding the risk of specific research projects and needs in relation to challenges and opportunities in the of of Mission.	Harrison	Yes	No	No	Yes		Yes	Yes	No No		\$ 150,000.00	s -	
New	Tourism	5885	5/2/2619 Configured of	The ACR will had the body of browledge around the growing for in Health movement, a collaboration without of multiple health across professional ACR "settering medicine, havean medicine, environmental, will all and a professional activities and professional activities and the professional activities and the professional activities and the professional activities and help professional activitie	Harrison	Yes	Yes	No	Yes		Yes	Yes 1	No No		\$ 2,500,000.00	\$ -	
Now	Tourism	5886	5/14/2019 Ministration Aquarium Mobile Marine Unit (MMI)	The MMU will provide a bands on exclusion for both children and femilies with throughout the State Tackhers and declarate from gracks it to 1 will how the ability is use in the MMU at their children provided provided and in supporting the second provided provided provided and in supporting the apparatures coastal conservation missaging to provide the health and well being of the community. As the MMU moves throughout the community, new relationships will be made in supporting the apparatures coastal conservation missaging to provide the health and well being of the community. The MMU enhances an important community how relationships will be made in supporting the apparatures coastal conservation missaging to provide the health and well being of the community. The MMU enhances an important community hours applied the justiced conservation, and succlassion literally energy-leve it rolls. The MMU will connect educations through association with the apparature and will create a network of people parational about the conservation and sustainability in the State of Mississippi. This request creating the build out of the MMU (a 3 ft. Airsteam Talier that will be modified to look the a submarine), the webcies to pull the MMU, and staffing of the MMU for the 4 years of operation, surrounding regions.	Harrison	Yes	No	No	Yes		Yes	Yes	No No		\$ 450,000.00	s -	
New	Tourism	5887	5/20/2019 Inside Explorer Technological Programs	The lost legions or three victions in charactery gregores all generacy palic assessment about the internal systems of solars animals. Tacking our community about the different function of thing gives the community and purpose propriet or when they never to example the best firms and systems such as skeletal, muscular, circulatory and more. Knowing these indinate details provides a better understanding on what we can and should do to support a healthy environment and a sustainable dust.	Harrison	Yes	No	No	Yes		Yes	Yes	No No	0	\$ 270,000.00	s -	

To a					Justification for building and maintaining a recreational sports and leisure complex and multipurpose activity center for youths and adults with special needs.										6.500.000.00 S	30.000.00	
Now	Yourism	5895	9/10/2019	Complex Associated & Scientific & Scientific & Office of Partners and	The product of all the bud of configuration of the	Hancock\$t Tamman	ny Wes 1	So. No	No.	No	Yes	No	No	\$	2,006,123.93		
			1/24/2020		the Ministry Department of Mahrine Memorat's Counted Receiveds—"and to cought that restoration with a relax described originate trains a search service of the importance of the health of or natural systems to one quility for in the fact of the health of or natural systems to one quility for in the fact of the health of or natural systems to one quility for in the fact of the health of or natural systems. The project, as the polineary components. The reducation component will allow a recently operation, the cold and that assument to implement an aggressive restoration plan, resulting in manners acceptant many to importance the project and systems are interested particularly and project and the project in the project is public described eleverity, a decrease in movies species, higher quality widelfill health, and incread utility and security for refirstift. The stantard, and desputive reportance, component of the project is public described. We will create advantable, and outdoor discord will be constructed and the project in the project is public described. We will create advantable, and outdoor discord will be constructed and offer to get public described. We will create advantable and outdoor discord will be constructed and offer to get public described. We will create advantable and outdoor discord will be constructed and offer to get public described and outdoor discord will be constructed and offer to get public described and outdoor discord will be constructed and offer to get public described and outdoor discord will be constructed and outdoor discord will be constructed and offer to get public described and outdoor discord will be added and outdoor discord will be constructed and outdoor discord will be constructed and outdoor discord will be added and outdoor discord wi										2500.000.00 S	900,000.00	
Person	IONSH	3097	3,3 44,4 2000	Next record mount is 41 Cases	immeration in the natural word. The Content Complex, a combined 15,000 square their direction and extension pages and paging pagents, will be a supplemental interested that of extension and extension pages and paging patients, which pages are interested in the content of the pages it is calculated. If these pages are interested in the pages it is calculated. If the page and the pages it is calculated in the page and the pages it is calculated. If the page and the pages it is calculated in the page and the pages it is calculated. If the page and the pages it is calculated in the pages and the pages it is calculated in the pages and the pages in the pages it is calculated. If the page and the pages is the pages is the page and the pages in the pages is the pages and the pages in the connect communities to the page and the pages in the connect communities to the page and the connect communities to the page and the connect communities to the the pages and the connect communities to the the pages and the connect communities to the the pages and the connect communities to the page and in connection of the page and the page and the connect communities to the the page and in connections, the connection is paged in connections, the connection communities and the pages and the connection communities to the page in connections, the connection complicated page in the page and in connections, the connection complicated page in the page and the page and in connections, the connection complicated page in the page and in connections, the connection complicated page in the page and in connections, the connection complicated page in the page and in connections, the connection complicated page in the page and in connections, the connection complicated page in the page and in connections, the connection complicated page in the page and in connections, the connection complicated page in the page and in connections, the connection complicated page in the page and in connections, the connection complicated page in the page and in con	Jackson	•	ie. Nu	146	70	. 10	NO	TO.		2,500,000.00 5	960,000.0	
New	Tourism	5903		ISC Sustainability and Restoration initiative	The project will repeat door project from 2015 MSA Andreag received by Wint'RT Scores Center that would revealed in reportance of suctional by all revealed being as valuable aspect in a function of an extra control or will reveal or supplications. Exciting that is no requirement to see for such as of bear bear and the control of the project from a function of the control of the	Hancock	Yes 2	No No	Yes	SO Yer	s Yes	No	No	S	2,000,000.00 S	-	
Now	Tourism	5943		Testly dag Fark	Integrates in the contraction of an depart for local residents and others of the Mississips (and fact, it will resident excented use by specialize, should, packed, packed gas and set by the College packed and set of 15 college packed and 50 pt. 15 college packed packed and 50 pt. 15 college packed pa	Marrison	Yes 2	ka No	No	No	No No	No	No	5	250,000.00 5	65,000.00	
New	Tourism	5947	11/15/2020	PANS (Pers and Wildfel) Eightraberum	settled is constituted, a new certain price of the constituted, a new certain price of the constituted is new certain price of the constituted in the constituted is new certain price of the constituted in the constituted is new certain price of the constituted in the constituted is new certain price of the constituted in the constituted is new certain price of the constituted in the constituted is never and referred in the constituted in the cons	Harrison	Yes	No No	Yes	90 Yes	s Yes	No	Yes	\$	1,123,500.00 \$	224,700.00	

Tourism	5952 5953		Nations bload Tourish with tocrossed Monogeneric and Street-Dolp for fasch leading and Street-Dolp for fasch leading and Street-Dolp for fasch leading and Street-Dolp for fasch fasch for Street Motors Park Walter and Sewer Ontocomments.	The score Coast or Mississiph's Gulf Coast of their a mis of excentional activities that color to many typics of wistors and boosts, allies. Man made, public beaches, in Hancock, Harmlon, and Jackson County account for many 1961 of Mississiph's County and any proble processor. In our way, 1961 of Mississiph's County and any proble processor in the season and problem of the probl	Harmon, Jackson, Nanco Os	Ves No	No	No Yes		No 100 Yes	Yes	No No No			330,000.00 5		
				weggins and stone country's exceening waven and sewer ministructure.													
							_		_	_			_				
				PROJECT ALREADY FUNDED / TO BE FUNDED / OR VETTED THROUGH PAST SELECTIONS (CDEV CELLE)												
				PROJECT ACREADITION DED / TO DETONDED / OR VETTED TIMODOLI PAST SELECTIONS (JACT CELES,					e e			_				
						URSM	DRIF ORCE DEVELOPMENT	O REST ORATION	F RAST RUCTU RE COMPONEN	FASTRUCTURE_BUDGET_PO	SEARCH AND EDUCATION	0000	WLEUSINESS	T_OTHER	TIMATED_COST	INDING_AVAILABLE	MMENTS
Go Coast PROJE Tourism	UECT ID 1156	PROPOSAL DATE 9/26/2011	PROJECT NAME Point Cadet Preliminary Planning	DESCRIPTION DESCR	LOC COUNTY Harrison	Yes No	No	Yes	Z	Yes	Yes	No No		S 10.1	800.000.00 S	e -	8
				DISTURD, CREATED IN the Case is to be large years on the Case Case are to the part of the Case Case and the Case Case are to the Case Case and the Case Case are to the Case Case and the Case Case Case Case Case Case Case Cas													
Tourism	1159		- Aquadrium	(DRICHAE, CRISCOIL) The institute or Marine Marmed Studies of contract a \$75,000 spear both Coase Epo Aquaine Configure o \$15.5 sizes at the scuthwest quadword of the interaction of feetings of the interaction of the coase of the interaction		Yes No	No	Yes		Yes	Yes	No No				2,000,000.00	
Tourism	1160		Ocean Expo	[DRICHAE (BRIZZDI) Co-Venturing with Ocean Expo)[MMS is flutor phase of the Ocean Expo Aquarium and learning/Marrier Education Centre to help bails out this one of a - kind coast attraction. This region call indigates the influence of the indigate of the Ocean Exposition (and in the Indigate of the Ocean Exposition Centre of the Indigate of the Ocean Exposition Centre of the Indigate of the Ocean Exposition (and in the Ocean Exposition Centre of the Indigate Ocean Exposition Centre	Harrison	Yes No	No	Yes		Yes	Yes	No No			,000,000.00 \$	4,000,000.00	
Tourism	1260		Natural Resource Enterprises - Restoring Coastal Habitats and Economies along the Mississippi Gulf Coast	Conduct as serie of 8 descrizional workshops training coastal Indexioneus, sport Soling judics, commercial follows, recover agency and economic development professionals, and community leaders assign with SG off Coasta Indexion Recovery and economic Acquisity, Micropartment of Acquisity and the 4 water community agenciates. When all parties will be allowed to the SG off Coast Indexion (Soling Acquisity), Micropartment of Acquisity, Micropartment of Acquisity, Micropartment of Acquisity, Micropartment of Acquisity, Acquisit	Hancock, Harrison, Jackson	Yes Yes	Yes	Yes		Yes	Yes	No Yes		\$	165,094.00 \$	-	
Tourism	4336	3/9/2015	Stabilise Downcuting Streams in the Upper bourd an River watershed	The main trainers that make up the upper Jourdam New-waterhold are continuously democrating. This is contrainly train of inficiency cask and White Cypress Ceals. It no obtain species collaborate Creek Act There capes must be used in terms in the a final death of the contraining	Hancock	res No	Yes	; No		No	fis	Yes No		S	·		
Tourism	5379		East Mississippi Artificial and Oyster Reef Expansion and Enhancement Offshore Artificial Reef Creation, Monitoring	Angles and commonion agreement working with the TCP's deathly project to help receive and execute filterine using Mississippi's coast craft was in asserted Mississippi are success, and a second of the second of t		Yes No	Yes	i No		Yes	No	Yes No		\$	6.00 \$		

The continue of the continue	Variables	5430	40(2/2016	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,	Handana	W	lw	N	lv	or w	Wee	Wee	Wee	and a drop	6 45 000 000 00			
	Tourism	5420	10/2/2015	Gulf Coast Broadband Project		Harrison	Yes	Yes	Yes	res	85 Yes	Yes	Yes	Yes	agriculture	\$ 15,000,000.00			
Part																			
Part																			
Part					The Clies of Blook and Gulfport established a unified effort to promote development of a minimum 1-G gut at-high speed leterates connectively via a Tabler Opinis processing the entire Mississippin (Clic Cost. Subsequently, as of Costobar 2016; eight other costact clic casts and so of the three costact counters have joined with Blook and Gulfport to form the Gulf Cost Strobardam Initiative. With RESTORE Hunding assistance, the Tiber Ring will be implemented and administrated by the CGBI, thereby providing to all area residents and businesses an affordable, ubiquitous and timely utra-high-speed businesses with the contractive of the CGBI, thereby providing to all area residents and businesses an affordable, ubiquitous and timely utra-high-speed businesses with the contractive of the CGBI, thereby providing to all area residents and businesses and fordable, ubiquitous and timely utra-high-speed businesses and the contractive of the CGBI, thereby providing to all areas residents with the contractive internation and the contractive internation														
Part					The Gulf Coast Broadband Initiative has been created through an interlocal governmental cooperation agreement and is a separate legal and administrative organization with the authority to acquire any														
Part					In order to aliminate the #Codigital divided/Eand create equal opportunity for all residents and businesses to enjoy reasonably affordable access and use of ultra-high-speed internet service, the Initiative may contract with for profit and non-profit business and occid 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 business in the entity. For extractory.														
Part					To the fullest extent authorised 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 Gulf Coast Boosthank of initiative intended utilities intended utilities are include and are rever all of MississippidC ^{ext} s coastal cities and counties who choose to join the initiative (10 cities and two counties have joined thus fair) and to handful all those laws or revision believes the freedom.														
Column					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														
The second control of the control of	Tourism	5768	2/25/2018	Off-Bottom Oyster Aquaculture Advancement & Investment Program	companies monitoring in the percupsioning cases and community. Introduction to large or percupsioning cases and community cases on interimet service and community cases or percupsioning cases and community cases. The Mississippi Commercial Fisherines United, line, proposes of funding a Mississippi commercial Fisherines United, line, proposes for during a Mississippi commercial Fisherines United, line, proposes for during a Mississippi commercial Fisherines United, line, proposes for during a Mississippi commercial Fisherines United, line, proposes for during a Mississippi commercial Fisherines United, line, proposes for during a Mississippi commercial Fisherines United, line, proposes for during a Mississippi commercial Fisherines United, line, proposes for during a Mississippi commercial Fisherines United, line, proposes for during a Mississippi commercial Fisherines United, line, proposes for during a Mississippi commercial Fisherines United (Inc.). The Mississippi commercial Fisherines United (Inc.) are proposed to the Commercial Fisherines United (Inc.). The Mississippi commercial Fisherines United (Inc.) are proposed to the Commercial Fisherines United (Inc.). The Mississippi commercial Fisherines United (Inc.) are proposed to the Commercial Fisherines United (Inc.). The Mississippi commercial Fisherines United (Inc.) are proposed to the Commercial Fisherines United (Inc.). The Mississippi commercial Fisherines United (Inc.) are proposed to the Commercial Fisherines United (Inc.). The Mississippi commercial Fisherines United (Inc.) are proposed to the Commercial Fisherines United (Inc.). The Commercial Fisherines United (Inc.) are proposed to the Commercial Fisherines United (Inc.). The Commercial Fisherines United (Inc.) are proposed to the Commercial Fisherines United (Inc.). The Commercial Fisherines United (Inc.) are proposed to the Commercial Fisherines United (Inc.). The Commercial Fisherines United (Inc.) are proposed to the Commercial Fisherines United (Inc.). The Commercial Fisherines United (Inc.	Hancock, Jackson, Har	ris Yes	Yes	Yes	No	Yes	Yes	Yes	Yes		\$ 10,000,000.00	\$ -		
Part					investment capital to help jump start the off-bottom oyster aquaculture industry in Mississippi. The program would also help to increase Mississippi overall oyster production and provide stimulus to														
1					Currently, obtaining sufficient investment capital is a barrier to entry in the off-bottom oyster aquaculture industry. Preliminary estimates place the cost of entry into the industry at about \$50,000 per acre. The pregram proposed would give traditional oyster harvesters and oyster industry members priority to access funds that could be used to establish private off-bottom oyster farms.														
1	Tourism	5785	7/10/2018	Turkey Creek Land Protection	The Land Trust for the Mississippi Coastal Plain (LTMCP) is an accredited Land Trust dedicated to the conservation, promotion, and protection of open spaces and green places of ecological, cultural, or scenic significance in the counties of the Mississippi Coastal Plain. LTMCP utilizes both fee simple and conservation essenent tools in conserving land for the benefit of habitats, species, and recreation. This	Harrison	Yes	No	Yes	No	No	No	No	No		\$ -	\$ -	Land Acquisi	ion
No.																			
No.					waters. These flooding waters have a natural function of turnover and flushing of coastal wetlands. 3COProtects areas that provide clean water for our natural resources further down the watershed. 3COProtects areas that provide clean water for our natural resources further down the watershed. 3COProtects areas that provide clean water for our natural resources further down the watershed. 3COProtects areas that provide clean water for our natural resources further down the watershed and the surface of the provide and the surface of the sur														
March Marc																			
William State of the control of the	Tourism	5796	8/6/2018	Phase 2 Land Acquisition for expansion of Grand Bay National Wildlife Refuge and National Estuarine Research Reserve	This effort seeks to permanently priced tained identified by the U.S. Fish and Wildlife Service and the State of Mississippi as critical for acquisition and long-term management by the Grand Bay National Wildlife Refuge (NNR) and Grand Bay National Estuarine Research Resea	Jackson, Mobile	Yes	No	Yes	No	No	Yes	No	No		\$ -	s -	Land Acquisi	sion
William State of the control of the					permanent protection, and improved management of coastal wetlands, and adjacent upland areas. The Grand Bay WWW/NERS protect on on of the last expanses of wet pine savenan habitat in the country. Due to fire suppression and conversion to pine plantation, less than 5% of the original arrange of this habitat system remains-making it one of the most endangered ecosystems in the country. Because of the sport biological significance of this area, it is important to continue to expand the protection of both core and buffer areas, while enhancing management capabilities. The targeted 4,568 +/ areas														
William State of the control of the					consists of wet pine savanna, maritime forest, tidal and non-tidal wetlands, salt marshes, salt pannes, bays and bayous. Federally threatened and endangered species that occur at the Grand Bay Refuge/ NERR include the gopher foreiose, sandhill crane, and the manatee. Also, a number of migratory species utilize the habitats provided on this acreage for portions of the life cycle; including bis, Martins and Scalablow. Ralls Players: Confinions on Afhibiatness and Relicand Terms Johns with mount inflorence in control controls: This careas also markets call mount of extraction and provide call march of extraction for a public orders.														
William State of the control of the					occurring in the Gulf of Mexico. In addition to protecting critical habitat and ecosystems, expanding the footgrint of the Grand Bay NNR/NERR will also expand public recreational access, research, education, and training opportunities in this unique coastal environment. The Conservation Fund has initiated due diligence with financial assistance from the Knobloch Family Foundation, is in discussions														
Michigan and an analysis which come was already and a second and a sec																			
Accordance for the control of the co	fourism	5852	9/10/2018	Mississippi Coastal Improvement Program (MsCIP) Deer Island Ecosystem Restoration Program	scope or wors: It is respect with complement the ainstitute flesteral restriction or graphers. All their fishers are strained from the first flesteral restrictions of an aid-destinated 400 series of highly productive exectands, basich and disse and maritime forest habitat. Pleaned improvements include restoration of a partition of the northern and southern shorewises of the aid-and ever sorter training disses to prevent fluories erosion. Project will also restore emergent constall told marray, restore vital model connections of marrily fluories white the four fluories of fluories of the four fluories white the four fluories of fluories of the four fluories of the fluories of the four fluories of the f	Harrison	Yes	Yes	Yes	Yes	Yes	No	Yes	No		\$ 25.00	> 431,000.00		
And Depth Continues in the state of the continues of the																			
And Depth Continues in the state of the continues of the					Background and Cost: A floasibility study was completed in September 2009. The recommended total project, estimated to cost \$25,800,000 with an estimated Federal cost of \$16,770,000 and an estimated floasin onlyse dements with an estimated Federal cost of \$80,000. Of this amount. \$1,231,000 is estimated to be needed to conclude PED (design phase dements) with an estimated Federal cost of \$80,000 and an estimated														
Leading to the control of the contro					Europian Status: This project is currently unfunded. The next notact is character for funding will be from the EV 30 (October 2018) budget. About of this level one Endors's concernment with a Letter of														
depart a mark futing to form the marked and the second of the control of the cont					Intent will be needed. Would like to further discuss the LOI with you going forward.														
Next Continued in the continued of the c	Tourism	1172	6/13/2013	Graveline Bayou Restoration Project	[DBGIN44] (DBGGG) Graveline Bayou is located in the southwest corner of the City of Gautier. The bayou is an intricate network of waterways that contain marsh habitats, deeper water habitats, and adjacent constal habitat for native widdler. The bayou empties into the Mississips Sound which is a part of the Gulf of Mexico. Historically, the bayou provided direct easy accessibility to the Gulf of Mexico in the Commercial Commercial Entering and a very accessibility to the Gulf of Mexico. This allowed commercial Enterine to access the first marsh a valid as stallint, assisting, assisting and consistent when the Commercial Enterine to access the first prefer describes, such partner first skill or notal.	Jackson	Yes	No	Yes	Yes	100 No	Yes	Yes	No		\$ 7,200,000.00	\$ -		
Explained to contribution to the contribution of the contribution					have changed in character. What was once a thriving ecological, commercial, and recreational hub has been reduced to residences with a water view, without the benefit of the Gulf access. The main factors														
2. Extent of agreement was the control and the batter filters began was for a first flow, which the travel of the filters begin of the language of the and the batter filters and the filters and the second of th																			
Towards 120 Week Control of Control Co					Forsion 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 swent tilling in the rhannel and introducing the halfound in all mounths in tenth for navisation.														
Towards 120 May 1970 Control of Foreign Control of Cont					5. The Closure or the mouth or the bayou during the begowater Horizon but spit. Unice compounded the solutioner accumulation procosm removing any apparation of the bayous by pool traffic which may recognize the found of the found that place of the fear that sold in the bayous the blowout could damage engines. As a result, this shallow bayou did not receive the normal bottom sediment scouring associated with boat straffic and the subsequent flushing with the tolds cycle. Now that the														
support to training the layou. He so district between the layou and called duplish. Any comparisonal basis seed to be spalled and support to set of the layou and called duplish. Any comparisonal basis seed to be spalled and support to set of the layou and called duplish. Any comparisonal basis seed to be spalled and to see the layou and called duplish. Any comparisonal basis seed to be spalled and to see the layou and called and the layou and called duplish. Any comparisonal basis seed to be spalled and to see the layou and called and the l					bayou depth is less than three test, scouring is still minimal because boats can no longer havigate the bayou. During an average tidal cycle, approximately 40% of Graveline Bayou is Tushed and replaced. This wansit file-influe our incrisionent rescent in the water.														
Part 1.5 Am option of improvemental to improvement to growners in collisions. The collisions of improvemental to improve and or improvemental to improve and improvemental to improve and improvemental to improve					In order to restore the bayou, the sitation 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 stabilized														
Tourism 1189 117/2011 Natural significance of Property on Natural Section 1997 (Natural					and protection measures need to be implemented to prevent re-situation.														
Travision 1228 67/2021 Aquintion of Progenity on December 1229 (Section of Executive State	Tourism	4400	44 (0/2014			testere.	Wee.	No.	No.	Was.	20 11	V		No.			4 500 000 00		
beaches: Provide value arcset to the black by local residence and statistic large recognitions (black), [200] and a provide consider and markets and wildlife black and provide and was a relative and wildlife black. The large statistic and wildlife black and wildlife black and provide consider and wildlife black and wildlife b	Yoursm					Jackson .	TeS	No	No	.45	SU Yes	Yes	No	No			, 1,500,000.00		
Tourism 1004 \$1,04(2011) Acquisition of Progenty on Board Island Acquisition Acquisition of Progenty on Board Island Acquisition of Progenty on Board Island Acquisiti	rounsm	1228	9/7/2011	Beaches	renorman, neurons commune, a miles of concrete occurrance are secrete occurrant song the occur mortisgs. Presently their are at 10 miles of boardwalfs also ladge \$5 miles of boardwalfs and counts; my provide exident sond to be beach by care indeed sond counts; my provide and sond the present of beach user for exident and counts; my provide and sond their sond their provide and sond their provides and their provides an	narrison	Yes	No	res	res	No	No	No	No		\$ 9,600,000.00			
Upper Report Cantel or Davings Annual SEAD (2000 CD) Processings 3115 This Sead Sead (2001 CD) Sead (2001 CD) Processings 38 pages Chical Waterhalm Annual SEAD (2000 CD) Processings 38 pages Chical Waterhalm Annual SEAD (2000 CD) Processings 48 pages Chical Waterhalm Annual SEAD (2000 CD) Processings 48 pages Chical Waterhalm Annual SEAD (2000 CD) Processings 48 pages Chical Waterhalm Annual SEAD (2000 CD) Control 48 pages Chical Waterhalm Annual SEAD (2000 CD) Control 48 pages Chical Waterhalm Annual SEAD (2000 CD) Control 48 pages Chical Waterhalm Annual SEAD (2000 CD) Control 48 pages Chical Waterhalm Annual SEAD (2000 CD) Control 48 pages Chical Waterhalm Annual SEAD (2000 CD) Control 48 pages Chical Waterhalm Annual SEAD (2000 CD) Control 48 pages Chical Waterhalm Annual SEAD (2000 CD) Control 48 pages Chical Waterhalm Annual SEAD (2000 CD) Control 48 pages Chical Waterhalm Annual SEAD (2000 CD) Control 48 pages Chical Waterhalm Annual SEAD (2000 CD) Control 48 pages Chical Waterhalm Annual SEAD (2000 CD) Control 48 pages Chical Waterhalm Annual SEAD (2000 CD) Control 48 pages Chical Waterhalm Annual SEAD (2000 CD) Control 48 pages Chical Waterhalm Annual SEAD (2000 CD) Control 48 pages Chical Waterhalm Annual SEAD (2000 CD) Control 48 pages Chicago Chi	Tourism	1240	9/26/2011	Shoreline Protection and Sediment Removal	[OBGINAL ID91186] This project would consist of flood minimization, removal and disposal of obstructions, improve water quality, stabilize shorieline, sediment removal, increase access to natural resources; improve comm water unruntly, reduce flooding and improve fisherine, marine and widdle habitats. The baptors and watersheds areas involved with proposed costs are:	Jackson	Yes	No	No	Yes	No	No	Yes	No		\$ 3,396,087.00	s -		
Baylor Chicar Waterhinder Ave (1557,000.00) Pricegopals Charge Water Base (15,400.00) (Chicarge Charges) Helder Water Americal (15,400.00) (Chicarge Charges) Helder Water Americal (15,400.00) (Chicarge Chicarge				an various Bayous	Upper Bayou Casotte Drainage Area (\$808,000.00) Pascagoula 11th Street/Parsiev Street Watershed (\$972.514.00) Pascagoula														
History refile. Vitable-history (E.S. MASSO 200) Globales Alterial Medical Policy Annual Conference of Authors (S.S. MASSO 200) Globales Alterial Medical Medical Medical Policy Annual Conference of Authors (S.S. MASSO 200) Globales Alterial Medical Policy Annual Conference of Authors (S.S. MASSO 200) Globales Alterial Medical Policy Annual Conference of Authors (S.S. MASSO 200) Globales Alterial Medical Policy Annual Conference of Authors (S.S. MASSO 200) Globales Alterial Medical Policy Annual Conference of Authors (S.S. MASSO 200) Globales Alterial Medical Policy Annual Conference of Authors (S.S. MASSO 200) Globales Alterial Medical Policy Annual Conference of Authors (S.S. MASSO 200) Globales Alterial Medical Policy Annual Conference of Authors (S.S. MASSO 200) Globales Alterial Medical Policy Annual Conference of Authors (S.S. MASSO 200) Globales Alterial Medical Policy Annual Conference of Authors (S.S. MASSO 200) Globales Alterial Medical Policy Annual Conference of Authors (S.S. MASSO 200) Globales Annual Conference of Authors (S.S.					Bayou Olicor Watershold Area (\$825,000.00) Pascagoula Carb Street Barrier (\$1.250.000) Boscanniala														
Rating Massion Waterwindows (1500,000.00) Guader Tourism 1604 9,764/2011 Aquisition of Property on Round stand Operation (1611) Standard (1611) The Contral Property on Round stand Operation (1611) Standard (1611) The Contral Property on Round stand Operation (1611) The Contral Property on Round standard (1611) The Round					Hickory Hills Watershed (\$1,458,000.00) Gautier														
Tourism 1504 9/14/2011 Acquisition of Property on Round Island. IDES 1399 (This Land acquisition would present to D.S. server of Round Island. The property would be transferred to the Mississipp Coastal Preserve system where it would be managed by the incidence of Mississipp Coastal Preserve system where it would be made to the Mississipp Coastal Preserve system where it would be made to the Mississipp Coastal Preserve system where it would be made to the Mississipp Coastal Preserve system where it would be made to the Mississipp Coastal Preserve system where it would be made to the Mississipp Coastal Preserve system where it would be made to the Mississipp Coastal Preserve system where it would be made to the Mississipp Coastal Preserve system where it would be made to the Mississipp Coastal Preserve system where it would be made to the Mississipp Coastal Preserve system where it would be made to the Mississipp Coastal Preserve system where it would be made to the Mississipp Coastal Preserve system where it would be made to the Mississipp Coastal Preserve system where it would be made to the Mississipp Coastal Preserve system where it would be made to the Mississipp Coastal Preserve system where it would be made to the Mississipp Coastal Preserve system where it would be made to the Mississipp Coastal Preserve system where it would be made to the Mississipp Coastal Preserve system where it would be made to the Mississipp Coastal Preserve system where it would be made to the Mississipp Coastal Preserve system where it would be made to the Mississipp Coastal Preserve system where it would be made to the Mississipp Coastal Preserve system where it would be made to the Mississipp Coastal Preserve system where it would be made to the Mississipp Coastal Preserve system where it would be made to the Mississipp Coastal Preserve system where it would be made to the Mississipp Coastal Preserve system where it would be made to the Mississipp Coastal Preserve system where it would be made to the Mississipp Coastal Preserv					Rolling Meadows Watershed (\$160,000.00) Gausier De La Pointe/Frenchmans Dr. (\$91,330.00) Gausier														
Tourism 1505 9/36/2011 Acquisition of Property on Deer Island [CIRGINAL IDEL1199] This Lind acquisition would protect \$5 acres of Deer Inland. The property would be transferred to the Mississippi Cascalar Preserve system where it would be managed by the Mississippi Department of Mississippi Cascalar Preserve system where it would be managed by the Mississippi Department of Mississippi Department of Mississippi Department of Mississippi Cascalar Preserve system where it would be managed by the Mississippi Department of Mississippi Department of Mississippi Department of Mississippi Cascalar Preserve system where it would be managed by the No.	Tourism	1604	9/26/2011	Acquisition of Property on Round Island		Jackson	Yes	No	Yes	Yes	No	No	No	No		\$ 1,800,000.00	\$ -		
Tourism 1505 9/36/2011 Acquisition of Property on Deer Island [CIRGINAL IDEL1199] This Lind acquisition would protect \$5 acres of Deer Inland. The property would be transferred to the Mississippi Cascalar Preserve system where it would be managed by the Mississippi Department of Mississippi Cascalar Preserve system where it would be managed by the Mississippi Department of Mississippi Department of Mississippi Department of Mississippi Cascalar Preserve system where it would be managed by the Mississippi Department of Mississippi Department of Mississippi Department of Mississippi Cascalar Preserve system where it would be managed by the No.					Missisapp Department of Marini Recourses for the use and enjoyment of the obtainer of Missisappi. Such uses include bird watching, kepaling, recreational fishing, and histog. The Countal Processes System emanages over \$3,000 acres of countal lands in perpensity. The island contains a large interior slach pine forest, estuation and intertidal wetlands, and beach habitat. Gulf-wide countal island habitats are in decline due to enrotin, channelszation and geological charges in and courte availability.														
System managis over 83,000 zerse of coastal lands in perpetuity. The ideard contains a large instruct solarly pine forest, extuarine and interridal westlands, and basich habitat. Gulf wider coastal ideard habitat. are in ductine due to enscion, charmelization and anodescal character in sand course availability.	Tourism	1605	9/26/2011			Harrison	Yes	No	Yes	Yes	No	No	No	No		\$ 5,000,000.00	s -		
					System manages over 83,000 acries of costal lands in perpetuity. The island contains a large interior slach pine forest, estuarine and intertidal wetlands, and beach habitat. Gulf-wide coastal island habitats are in decline due to erosion. Channelization and ecolosical channels in cand source availability.														

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March Column Co	85,000.00 \$ -
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Control of the Section 1 and 1	45,500.00 \$ -
The first protect protect on the first of the control country and protecting in country. The first protect protect protect protecting country and the first protecting country and the first protecting country. The first protecting country and the first protecting country and the first protecting country and the first protecting country. The first protecting country and the first protecting coun	100,000.00
Tourism 206 11/1/201 Report of the second proposition by which the plans of the property of the reset will be a declarated and performed an	
Tourism 204 11/9/2012 Reposition intainance at the INFNITT Scorec Center provides a unique apportunity to monitor the impacts of the oil gill and educate the public about castalities in the Earth gallery, as well as interest or common and interpretate center under content criticis in the Earth gallery, as well as interest or common and interpretate center under content criticis in the Earth gallery, as well as interest or common and interpretate center under content criticis in the Earth gallery, as well as interest or common and interpretate center under content center in the content that it is made to the specific of the significant of the significant or common and the second content that it is made to the specific or common and the second content that is a province or common and the second content that is a specific or common and the second content that is a specific or common and the second content that is a specific or common and the second content that is a specific or common and the second content that is a specific or common and the second content that is a specific or common and the second content that is a specific or common and the second content that is a specific or common and the second content that is a specific or common and the second content to the common and the second content to	
Contine Countine	
Floor Environmental Monotoring Technologies in Adultation (and an adultation of the Committee and Management of Committee and Management (and adultation of the Ma	100,000.00 \$ -
Tourism 3209 11/14/1906 Oyser Neef Mapping and Habitat Monitoring SC Suggestions to Improve Commercial Wold Hascock,51	99,000 5
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coastal shabitory provide coolspace, cubused, and executive provided production. The provided production of the coastal shabitory provided production of the coastal shabitory provided production. The coastal shabitory provided production of the coastal shabitory provided provided production of the coastal shabitory provided provided provided production of the coastal shabitory provided p	9 -
The 2 and 5. Controlled monthly monitoring of or either grossion and scale to a controlled to measure changes in med diago, growth and health, based on account's backcatter data and passion entire changes in the rent final passion and scale to the passion data, the general idea is that more high pirch notice will indicate a more active and healthy rent do to a higher activity of benthic organisms in the rent making more sound. Monitoring of culcited	

				St. Louis Bay and Tributaries, MS			-	To:	To .	To the second			- 100	- Eu	 		
	outsm	324		Congressed in Restoration Program, Phase I	The Designation Fraction of updit Caused direct and agriculture flow to Musticoppied **1, 15, cold. Bay and the Musticoppied *	West, Forness, Harrison	no.	No	10	165	20 ,	is rec	. 110	NO	3 14,780,00000	•	
	ounsm	3222	11/15/2014	Gulf-wide Bird Monitoring Program	Best are a compounde and remarkable instant are compounded for Manica, where they within a deverse army of ballatise scores the region. Hundreds of a opecia, and million and ballatise properties by halatise and another the fort information, these courses between the exercise properties by halatise and another the fort information, these courses between the exercise properties of the secondary developed and the exercise properties of the exercise properties properties properties of the exercise properties properti	Hancock, St Tammany, Mobile, Jac n, Harrison, George	ves kso	No	Yes	Yes		40 Ye	i No	No	\$ 21,400,000.00	\$ 50,000.00	
	Fourism	327	11/15/2014	reagated Accessment of State Cauchty in Sept. Sci. Jose Jan Har Sept. of Halbard Society in the State Society in t	The overacting disperse of this project is to develop, a suit of from an any product to destrict and contact access, through a finishing, and off based reasons proposed finishing or application of the contact access, the proposed many and an any product to destrict and contact access, through a finishing, and off based reasons proposed finishing or application of the product and		Yes	No	Yes	No		ries Yen	E Yes	No	\$ 990,000.00	s .	
i	Fourism	4257	12/8/2014	Habitat Mapping the Waters of Mississippi Sound	Benthic Mapping of the MS Sound:	Hancock,St Tammany,Mobile,Iac	Yes	Yes	Yes	Yes	10 1	'es Ye	i Yes	No	\$ 4,515,000.00	\$ -	
					The group to a comprehensively may the Ministry Execution of the Ministry Execution (Inc.) and the Ministry	t											
	Tourism	4264	12/19/2014	Mississip Aguarum	Additionally, All systems provides an efficient remaind for collecting size shadling individually such transfer in the collection state of the collect		Ves	Ves	No	Yes		Yes Yes	i No	No	\$ 120,000,000.00	5 14,000,000.00	
	Fourism	4268	12/22/2014	iow Cool Arrive	Satisface was all annexes with research to support an increase in memoripa, and committee to began in support and increase in memoripa, and consideration in terms of where and accessible memoria. Satisface who have the fund that of committee and accessible memoria. Satisface who have the fund that of committee and accessible memoria. Satisface who have the fund that of which a current with the satisface designed and accessible memoria. Satisface who have the satisface which are satisface and accessible memoria. Satisface who have the satisface which are satisface and a Satisface which are satisface and a Satisface which are and a Satisface good and a Satisface good and accessible memoria. Satisface gooding is a consideration and accessible satisface and satisface good accessible satisface and accessible memoria. Satisface gooding is a consideration of the para after a fundamental and accessible memorial and accessible satisface and accessible memorial and accessible satisface and accessible memorial and accessible satisface and accessible memorial accessible satisface and accessible satisface accessible satisface and acce		Yes	No	No	No		res No	No	No	\$ 1,060,000.00	\$ 530,000.00	Similar to 4245

Touris	sm	4278	12/29/201	4 Restoring the Ditch	Aparty charmelized disch supplies a large amount of ranoff into the Mississippi Sound and cause persistent board closures in a very popular heach area. Although there is a low forested area adjustent to the desirage way, it provides limited ecological service for internal results. The geometry of the disch is straight and direct, and it has its ego losses, contributing sediment from ensisten of the barks, and reducing the persist of a strating and first reducing the contributing sediment from ensisten of the shorts, and reducing the contributing sediment from ensistent of the invite settled reaching part could be sufficient.	Hancock	Yes	No	Yes	Yes	Ye	s Yes	Yes	No	5	350,000.00	\$ 20,000.00	
					initially, the water quality (and quantity) will be monitored to determine the problem: is it animal waste, sewer issues, or other bacterial sources? We will work with the City of Bay St Louis Public Works and REACH, a program of Mississippi State University, to set up a water sampling program.													
					The proposed project will then address the specific problems identified. Actions may include: repair Ifs stations, enlarge drainage space, introduce setting areas for sediment, and replant stormwater drains to filter other undersizable contents. Water quality inventioning will also be performed after improvements to measure the changes. The outfall is located in proximity to MECQ Hancock County Sampling Station of IE(PAN-SESSFT2), which is frequently lates as water Center Advancys a view of the pile bacterial pulsage indicators levels.													
					Station 04 [EPA:MS356172], which is frequently listed as water Contact Advisory as a result of high bacterial pathogen indicator levels.													
Touris	em .	4289	1/5/201	5 Tourist Corridor and Gateway Reautification	Supportine facts	Hancock Harrison Izele	Yes	No	Yes	Yes	100 84	0 No	No	No.		600.000.00	\$ 60,000.00	
				5 Tourist Corridor and Gateway Beautification - Signage and Landscaping	Supporting facts 1.4 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 statistic our destination.	on										,		
					2.According to a recent visitor 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 cleaniness and the perception of Astribia recovery justices as a major reason. 3. This research also shows that one of the rescons cled for not visiting the Ms Gulf Coast is lack of a variety of things to do. With over 500 visitor amenties, attractions and activities available, it is clear that													
					1. In the resident has on bow, that con or the resource care for not visining the Ms court Coast is such a valency for things to ob. With coast or such an extension and the resource of the r													
					S.A. 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.													
					Sumproving the visitor experience will generate return visits and invaluable word of mouth advertising for our destination, especially in this age of social media when personal experiences and endorsements are the most trusted social contract of information for travelers. Justices and laborate for advertising the province of the province of information for travelers. Justices and laborate for advertising the province of the													
					S. A recent fully in a comparing market indicated that 20% of their victors past through one or all of our Count's counties on their way to their market, between them is very tittle directional piegage on the county of the victors past, the second of the county of the victors past, and the county of their victors past, and the v													
					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. 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													
					Major gateway signage and landscaping at MOOT approved and permitted locations on 110 and at selected Highway 90 intersections (20 locations x 2 exits) - 5600,000													
Touris		4290	1/5/201	S. Touriet Corridor and Gatourus Boautification	Supporting fuzz	Hancock,Harrison,Jacks	Vac	No	Vor	Vor	EO N	o No	No	No		825,000.00	\$ 75,000.00	_
Jours		-230	1/5/201	5 Tourist Corridor and Gateway Beautification Wayfinding signage and mobile app	Supporting facts 1.4 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 stall to our destination.	on					J. 101				,	023,000.00	73,000.00	
					2.According to a recent violeto 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 cleantiness and the perception of Catrina recovery issues as a major reason. 3. This cassars have downs that now of the recover cited for one visiting the Mix Guilf Food is bank of a visiting to the catrina of the recover cited for an advantage of the recover cited for a visiting the Mix Guilf Food is bank of the recover cited for a visiting the recover cited for a visiting the Mix Guilf Food is bank of the recover cited for a visiting													
					This research alough these that can be the research could for one obtaining the Mis Guil Coast is lack of a variety of things to do. With over 600 winter amenities, attractions and activities available, it is clear that we need to impose on communication of thorough communications of tracino diminings. Allow once, prister agrage will conceas awareness of tracino diminings, and increasa length of city and therefore economic impact. All provincy prister agrage will conceas awareness of tracino diminings and increasa length of city and therefore economic impact. A provincy prister agrage will conceas awareness of tracino diminings and increasa length of city and therefore economic impact. A provincy prister agrage will conceas awareness of tracino dimining and increasa length of city and therefore economic impact. A provincy prister agrage will conceas awareness of tracino dimining and increasa length of city and therefore economic impact. A provincy prister agrage will conceas awareness of tracino dimining and increasa length of city and therefore economic impact. A provincy prister agrage will conceas awareness of tracino dimining and increasa length of city and therefore economic impact. A provincy prister agrage will conceas awareness of tracino dimining and increasa length of city and therefore economic impact. A provincy prister agrage will conceas awareness of tracino dimining and an advantage of the concease awareness of tracino dimining and an advantage of the concease awareness of tracino dimining and a provincy and a provin													
					S.A. 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 byways appealing to visitors. Commission byways appealing to visitors. Commission byways appealing to visitors.													
					The first own trusted source of information for travelers. 7. Harrison and Hancock Country leads the new fluid developed plans with costs that include tourist friendly areas, signage, parking, amenities and more that would make Beach Boulevard and Hancock Country.													
					Integrance of the object of the control of the cont													
					9. 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: Continue and implement additional tourist way-finding and informational signage along Highway 90 and downtown areas, as well as historical and cultural markers and &Costony-boards&Clincluding a mobile app to supplement the printed brochure-\$750,000													
Touris	sm	4293	1/8/201	5 Pearl River Community College Hancock County Center	as a direct to ment the gameing higher education, decreases, according to community, development used of the colleges of streams of Facus Clauses, pand files of Community (daing decrease to basics) and the colleges of streams and the Community and streams and the colleges of stream	Hancock	Yes	No	No	Yes	100 Ye	es Yes	No	No	Higher Edu S	15,000,000.00	s -	
					Country Search of Supervisors and various citizens groups were also searching for ways to improve the Country's higher education opportunities. Working with a coalition of governmental, elecation and community leaders, PMCC leased classroom and office space in a converted Wal-Mart on Highway 96 in Waveland. The new Hancock for opened for the keying semester in 2005 and subsequently enrolled 199 students for the fall 2005 Semester. Just ten days later, Hurricane Estation's storm surge opcound 8 let of valent through the building leaving it in ruins. Official regrouped and classroom and community of the country of t													
					October 3, 2005, in portable classrooms at the Stennis International Airport.													
					By January 2007, the newly-refurbished Hancock Center reopened and has served as many as 300 students per semister. The potential for growth is present, but a permanent campus-type facility is needed to footer this growth. The campus environment would promote program growth and the ensuing student population increases that are expected.													
					Pearl River Community College proposes to build a free-standing campus on 20-30 acres of land in Hancock County. The facility would accommodate existing programs as well as those that are proposed for development to meet the changing economic climate in the County. The College's plan includes: (1) A classroom/administration building of approximately 50,000 square feet to house at least 20													
					sentingent to meet the changing connect clause in the County. The College's pain includes (13A Countrom)/amministration lasting of apparentainty 70,000 quart feet to house at least 20 connects, and the country of the													
					Campus.													
					Cost of construction for the Hancock County Center campus is estimated at \$15 million. This number is based on construction costs of \$150 per square foot; road and parking lot construction; and, furniture and equipment.													
					naments are sequence. This project would greatly enhance the higher education opportunities for the residents of Hancock County and the Gulf Coast region and would be a catalyst for the economic and community growth of the broad Gulf Coast region are would be a catalyst for the economic and community growth of the broad Gulf Coast region are would be a catalyst for the economic and community growth of the broad Gulf Coast region and would be a catalyst for the economic and community growth of the broad Gulf Coast region and would be a catalyst for the economic and community growth of the broad Gulf Coast region and would be a catalyst for the economic and community growth of the broad Gulf Coast region and would be a catalyst for the economic and community growth of the broad Gulf Coast region and would be a catalyst for the economic and community growth of the broad Gulf Coast region and would be a catalyst for the economic and community growth of the broad Gulf Coast region and would be a catalyst for the economic and community growth of the broad Gulf Coast region and would be a catalyst for the economic and community growth of the broad Gulf Coast region and would be a catalyst for the economic and community growth of the broad Gulf Coast region and would be a catalyst for the economic and community growth of the broad Gulf Coast region and the gulf Coast region and gulf Coast r													
Touris	sm	4303	1/20/201	5 Project Management in Support of MS RESTORE and NFWF Projects	Let a a triggeted encyclem motiving and modeling entered is, officed by understanding the interconnect of all encyclems, it is also critical to design, develop, and improved this ordered as a Comprehensive Integration Project. A facility Development and Integration Project form all the individual progress. Project the Annual Project was a relative system to make the individual projects. Project the Annual Project was a relative system of the individual projects. Project the Integration Projects are and integrated as a discission shared in a discission project with thread annual project was a flow an integration of the integration project was a flow an integration of the integration project with thread annual project was a flow an integration of the integration project was a flow an integration of the	Hancock,St Tammany,Mobile,Jackso	Yes	No	Yes	No	Ye	es Yes	Yes	No	S	2,000,000.00	\$ - mo	nitoring and Data Synthesis
					remounters on the summar summar successful and serves the needs on the resource management, registratory and emergency response community thereistafter referred to at decision makers). The project will follow a modified spiral development approach, where each proposal will represent a spiral. Figure 1 in the following attachment, highlights the complexity due to the number of organization performing research and implementation of funded projects in the Gulf. A large effort of coordination between all developing organizations will be required to minimize unwareted declication. Table 1 in the	n,namson												
					following attachment, provides the basis for the starting requirements for the observing system, and forms the project management basis for all further actions. A Requirements Traceability Matrix (RTM) will be established and maintained throughout the design, development, testing, and implementation phase of each spiral.													
					A key component of the Project Management Plan will be defining how the large amount of data being collected will be managed, and what information products derived from those data are needed by decision makers. Deep Water Horizon once again highlighted the need for a better understanding of the environment and ecosystem making up the Gulf of Mexico reason. Many assertics: at all levels of													
					government, universities, NGOs, and industry are more involved in understanding the complex environment of the Gulf. Resources from the penalties from the oil spill are being provided to NFWF, NAS, and the RESTORE Act and other for the restoration of the Gulf. These programs will generate large amounts of environmental data and information. These funding sources will direct how these data and													
					key composited of the Project Management Real and defining a beat to key a recover of that being collected with the managed, and what if demanded projects, deviced from the real collection mainter. Design Real real real collection of the Real Real Real Real Real Real Real Rea													
					Concess. It will be the responsibility for each of the following orders there will be the respect management a minimum or each of the respect management and													
					As part of the Project Management Pan, project personnel will interact with NGAA, the EPA, the MS DEQ and MS DMR to accurate what information products, or decision support tools, would be most useful to been from the subgroups monitoring data in the Gulf of Maxico. Where possible with existing resources these tools will be developed. If more resources are required, the development of these tools will be commended for future fundament.													
Touris	sm .	4304	1/26/201	5 I-10 Connector Road - Phase 1	The Jackson County Board of Supervisors is proposing the development of a new connector road parallel to Interstate 10 between Mississippi Highway 15 and Mississippi Highway 609. The proposed route	Jackson	Yes	Yes	No	Yes	100 Ye	is No	No	No	s	13,700,000.00	\$ 8,700,000.00	
					The better Courty Board of Separation is proposed the desirationment of any comment and profit in internate as the better Mensions in imports the Ministry in Figure 50. The proposed route will be located routed in the internate and well provided access count operating converted provings, where they get section of provings where they extract in developable of which the control of the other than a control of the proposed 10.0 convector Routed will be built initiately as a time the devided routedway with inflictent right of way for experience in the routed was control or the section of the control of t													
					regarded by Continuous eff from teach. The new role well for further size of the property of t													
					way will be acquired to provide a connection at Malitet Read and Dialy Vestry Read. On the east end, the route will diverge from the Cook Read right of way to connect to Tucker Read about 800 feet north of its current location. The signalized intersection at Cook Read will be relocated to the new intersection location with traffic control measures instituted at Cook Read and Tucker Read to control traffic movements. The new L-10 Connector Read will control traffic movements. The new L-10 Connector Read will continue north for about 1,000 feet in order to connect with Seaman Read.													
					The preliminary estimate for the construction of the initial phase is \$13.7 million which includes:													
					SC(95 million for Right of Way 4C(93 million for Construction													
					At this time, \$8.75 million has been assigned to the project through the following:													
					44 C@Boderal Funds through SAFETEA-LU Legislation of 2005 34 C@Bomard in PVD008 Transportation HIII) Appropriation 4:11													
					Schlieder Funds Through DASFTEAN Luispatibles of 2005. SCHLIeders and In PSOCIO Stereplates And Stereplates An													
					Therefore an additional \$5 Million is requested through RESTORE Act funding.													

		-1		I		I	le:	I. I		I.			I s 10,000,000,00		similar to ID
Tourism			Amongosi is a larger on the Missianger food Coast, dispate the loss of comprehensive average and relativy related training progressment to me both the accession of contribution of the progress of the contribution of the contri	Hancock	Yes	Yes	No	Yes	15 Yes	Yes	No	Yes	\$ 10,000,000.00	s .	
Tourium	5441 10/29/20	S. Turkey Creek Greenway Land Protection	Last Tract for the Nationage Counter than INTEXT prioring for the Counter's the Entering colonism securing with the claims as 2020 when Enclased meetings were held to district the properties of the Counter's Counte	Harrision	Yes	No	Yes	No	No	No	No	No	\$.	5 -	Land Acquistion
Tourism	5476 4/20/20	16 Horn Island	Appril of the Guil fishesh functional Seashow all available access on Horn Island needs to be purchased to preserve the natural importance of unfounded and, diversi dotted with sea cets, tail pines on receiling grows, and a few initial begions. This requirificant island is the result of an arvelously sich economis that arress as home and nursery for in economics array of our file. It is how to varied widelit including adaption, sports, softlands, darks, fair. He hours, and other registary lacks. This Sound and the Conf host immunicable spocks of as 8th. The Island is undevloped, and in a Toronto bearing destination for from the legisland and applications of the Conf. The Conf. of the Islands and the Islands and the Conf. of the Islands and Islands	5	Yes	No	Yes	No	No	Yes	Yes	No	\$ 2,850,000.00	\$ -	
Tourism	5503 7/18/20	16 Center of Hope	The Center of Hope "A Place Called Home" will be a facility coving homeless benifies and single mean and somer (some of them vetarant) on the Coast of Mississippi in Gulfoot. The Center will be a 28,500 and 16 center, providing 210 beds, multipopose mean and facility, animal information of the control of		Yes	Yes	No	Yes	No	Yes	No	No	\$ 5,700,000.00	\$ 4,500,000.00	
Tourism	5531 2/14/20	17 Atlantic Street Sewer Collection System	she hern be take needed to the can be enductive members of cover from results, grider stations, associated wakes and jump stations to connect approximately 75 entiring thouses to a liver pressure profess present properties in statistization of the contract survivary review from results, grider stations, associated wakes and jump stations to connect approximately 75 entiring thouses to a liver pressure grider seven or system. This collection system would allow for collections and trausment of sankings arease as to have large seven as some large seven as some large seven as some for some seven as the sanking seven as soft one continuously as the call was desired as a sanking seven as soft one continuously to the call we destine grade area wages in early software persons are some seven as a sanking seven as soft one continuously as the call was self-seven as a sanking seven as soft one continuously as the call was self-seven as a sanking seven as soft one continuously as some seven as a sanking seven as soft one continuously as a sanking seven as soft one continuously as a sanking seven as soft one seven as a sanking seven as soft one seven as some seven as a sanking seven as soft one seven as some seven as a sanking seven as soft one seven as some seven as a sanking seven as soft one seven as some s	Hancock	Yes	No	No	Yes 1	DO Yes	No	Yes	No	\$ 3,000,000.00	s -	
Tourism	5533 2/16/20	17 Hancock County Sewer Force Main Beach Crossings	The project consist of rejecting entiring above grade sever from own creating with borne in place creating that can separate the 21 existing should create a proper several consists and the several contract services are several contract services as well on the several contract contract several contract services and the several contract several c	Hancock	Yes	No	No	Yes 1	DO Yes	No	Yes	No	\$ 500,000.00	\$ -	
Tourism	5533 3/2/20	7 Land Between the Creeks - land acquisition	About Marks. According to the Control (ACT) is a most proper tool or application appared by a processing with the Parks of the Parks (act to process (ACT)) and a proper parks are also as a single good processing to the Parks (act to process and the Parks (act to process (act to process and the Parks (act to process and the Parks (act to process (act to process and the Parks (act to process (a	Jackson	Yes	No	Yes	No	No	Yes	No	No	\$ -	\$ -	Land Acquisition
Fourteen		Could Mexico Citions Scientist Institutive Overlagment of Mobility Age for Marine Assessment (MAMA)	Advances in reside place are choseney have made it procedule to criticate to extract the residence of the re	Hancock, Pearl River	Yes	No	Yes	Yes	Yes	Yes	Yes	No	5 1,711,190.00	5 .	Monitoring
Tourism		(7) Southeast Gautier Sewer and Storm Sewer Infrastructure Upgrade	The authorized protein of the City of Gooden has requirement important the fooding and server has to, in the design that copyrism, the City is processing to support to server and storm sweer systems. The contributions of the server processing server processing the server. The City also prepared for register desirrorated and understand disrapa pope, clear and costoned profited about discharge server processing. Server processing the server back up into the storm sweer system, increasing the copyring of atoms water root where acceptable and to retain stoms water at strategic foodions will reprove the water quality of the City (**) begans and the Mississipp Sound.		Yes	Yes	No	Yes	95 Yes	No	Yes	Yes	\$ 10,000,000.00	\$ -	
Tourism	5543 4/1/20	7 Graveline Bayou Indiër Resonration	Taxonin is part, in statisticy in wording debt extension in South Household in the wording with a debt extension of well that it is not in a consistent statistic for the graph and the statistic in the statistic	Jackson	Yes	No	Yes	Yes	Yes	No	Yes	No	\$ 6,000,000.00	s -	
Tourism	5549 5/1/20	Old St Martin Wastewater System Rehabilitation and Replacement Project	Centrol as are 7,000 LF gavin; seem challens on 65,000 LF or found in place gavin; seem regions on displaced since seption of special cell displaced since seption of special gavin	Jackson	Yes	No	Yes	Yes 1	DO Yes	No	Yes	Yes	\$ 10,000,000.00	\$ 1,000,000.00	

Tourisn		5552 5	5/11/2017 Pass Leg:	cagoula River Conservation Lands Forest acy Acquisition, Phase 2 - Griffith Tract	The goar of this project is to protect in perpetuhy a 1.17-cen text from a writing landowner of historisand bedword, ripsion troots and departed plant forest in the Pacagook River Basin in Jackson County, Missioger, The hear equilibrium of our of the remaining large forested basis from the Pacagook River will allow the Missioger, the lawage and add spartners, The Matter Commercing of Missioger, the lawage region from Lapsy Program than 6 from the Life Found Service of Bod Inhis pages of the resting plantical process than the Pacagook River Missioger, the lawage region from the Pacagook River Mission and Bod Inhis pages of the resting plantical formation than the Pacagook River Mission and Mission and Commercial Pacagook River Application and Commercial Pacagook River Applications and Commercial Pacagook River Williams and Commercial Pacagook River Applications and Commerci	Jackson	Yes	No	Yes	No	N	0 1	No N	lo N		\$ 2	,430,000.00	\$ 1,666,949.00	
					The Puragoals here it the largest, by unless, unmodele niner in the base off states. The Master Commons, the Missings Opportune of Width, Thinkness and have, the Missings Foreity Commission and they great member and one opportune has been working princing or control to the Commission and they great and part of particial control of participation of participation (and the control of participation														
					The was made of which on our 100 bid source, including exempted any growth that and the direct solubulate floor do not in the country prod of countrying of Research (as the budget exempted floor of the country of the														
					Doppler radar studies by the University of Southern Mississippi indicate a great number of neotropical regisant brish use bottomised hardwoods and obtion lakes in their spring/film registion along the Pacagopals the contribut. Other goeing of concerns such as the Anterior lake Eagle, Wood Stora and Louisiona Stora film contributed builder on the Inter. Muse body and susking of quotients with a state of the Contributed builder on the Inter. Muse body and susking of quotients with the Contributed builder on the Inter. Muse body and susking of the Contributed builder on the International Contributed professional to a white trained been contributed for great species such a white trained deer, furlying, and disks and decisional contributed professional as white trained deer, furlying, and disks and decisional contributed professional as white trained deer, furlying, and disks and decisional contributed professional as white trained deer, furlying, and disks and decisional contributed professional as white trained deer, furlying, and disks and decisional contributed for gene species such a white trained deer, furlying, and decision of the International Contributed professional and an advantage of the International Contributed Professional Cont														
					The USFS, through a Forest Legacy Program Grant to the MFC, is providing up to 75 percent of the land costs for this fee acquisition. Other partners in the project include the Mississippi Forestry Commission, The Nature Consensance, and the landowners.														
Tourisn	1	5820 8	3/10/2018 Low	ver Pascagoula Nutrient Reduction	Improve water quality by reducing nutrient loads to coastal watersheds. Develop conservation plans on agricultural land and rural communities that support them to address nutrient and sediment runoff; and implement conservation practices identified in the conservation plans.	George	Yes	No	Yes	No	N	0 1	fes N	lo Ye	s	\$ 2	.000,000.00	s -	
					The primary goal for this project is to improve water quality through notinest and adminent reduction. The health of the Guil of Mexico dispends upon the health of its estuaries, and the health of those casarie where is influenced by laid cases in the waterholder it is tributaries. In the five Guil States, one 80 periment of the average is in private ownering (SIGMHEST STM 4) and is used for foreign and applications. This waterhold case project motions was quality improved by the fiver is pully insecting on pully insecting the insection and investment in the intermediate and in														
					SIGN will provide contents and startical substance to evolutinary participant - respectify on the none vulnerable acres in the waterched-col develop convention pains. The project proposes to implement and extensive or convention pains and provide provide acres in the waterched-col develop convention pains and provide provide difference in water segue of the project proposes to implement approach is developed. The project proposes to implement the evolution participation and will office to reach the critical incurses within the waterched. The proposed conservation position water of the critical incurses within the waterched. The proposed conservation provide water device confirm focus from the budde, page, ender nurrient loads to strown and downstream receiving waters, and ender water qualify degradation in watercheds that would provide benefits to coastal watercheds and marrier resources.														
Tourisn	1	5854 10)/15/2018 Lift:	Station Repair at Ramoneda St.	Project consists of pump station upgrades to include new pumps, internal west well rehabilitation with new discharge pipes and valves, liner of westwell and bypass valves installed near the valve box. This pump station is continually in a state of disrepair and understoed to handle existing demand. Also, during heavy rain falls the pumps are over worked causing periodic bypass of sanitary sever into the nearby	Hancock	Yes	No	Yes	Yes	100 Y	is Y	res N	lo N	,	\$	250,000.00	ş .	
Tourisn	1	5859 1	11/5/2018 Mis		environment. This Storm Water Pitration Project is proposed to address the organing poor near shore water quality issues which continuously plague the Mississippi Gulf Coast. Each year, segments of our coastline have "Water Contact Advisories" posted or a result of elevated bacteria levels found within the near shore waters. These Advisories are to discourage includuals from accessing these areas and being a tourist.	Harrison	Yes	No	Yes	Yes	95 Y	es i	No Y	es N)	\$ 12	.000,000.00	s -	
			Qua	nty Project	destination, this overall perception has a negative lasting impact.														
					Although there are several aspects of addressing this problem underway, such as upgrading sanitary sewer systems and implementing Eco-Friendly "Green" solutions, they do not fully address all of the bacteria sources contributing to these periods of elevated bacteria levels within our near shore waters.														
					This Storm Water Filtration System technology is designed to capture the storm water run off during rain events, force through a treatment process to remove sediment and bacteria, retain the contaminants for disposal within the sanitary sewer system and return the treated storm water back into the discharging outfail.														
					Sale), the transmer Early should be positioned near the discharge outfall locations or as close a pega-gall-oily primitted to mainted the area of watershort treated. However, this schoolings can be adjusted in strategic schools and ore mainting confliction to their various segment throughout a watersheal. This flowability of an adaptable design specific to existing conditions, makes for an local approach to several conflictions watershow of the close acceptable near how water quality.														
		5865		tory Creek Headcut stabilization		Hancock													
			1//1013	any Carachine Control of Control	Lakey Clear, gaing with White Cyenics Contend and Catalhola Circle, and says the upges souther flow Withord Chines or discountering of Casar Indicates the April and Service Medical Contends of Casar Indicates (Service Medical Circle) (Service Med					163	ľ								
		1073		If River Weverhapiser Land Protection	incidentally all tributaries that enter the downcut streams have to downcut as well to reach grade. There are two main tributaries and one smaller one on the applicant's property that should receive simila treatment, although on a smaller scale.														
Tourism		28/3	(/20/2019 Wol		Table 1 To for the Ministry Coast Park (1971) is an accretical surf four declarate to the conversion, promotion, and protection of given seeps and green place of scopping, clubur, or making (spification) in the control of the Ministry Good Table 1, 1972 and 1972 a	Harrison	Yes	No	Yes	No	30		nes y	es Ye	•	•	- 1	-	
					Project 8 aciground												,800,000.00		
New Tourse		2 2889 2	5/28/2019 F10 Con	Lormoor Project - Hwy 53 to Hwy 513 nector	The Managing of Cost has experience the highway good a few of the Interests 10 condex on one has de several discales. Locations of horseady good high printed with chowever access are becoming cares and the possibility of the great and printed and the printed of the great high printed and the condex of the great and the great and the possibility of the great and th	Jackson	Yes	No	No	Yes	6000000 W	is i	NO N	io N		\$ 6	,300,000.00	, -	
					which go they whill helphany \$51 carries over \$7,000 whelice price by. The area has experienced greath out the year but discontently in the transportation returned connecting these contents have also from the year but discontently in the transportation returned connecting which are sufficient particular. But of contents provided present particular and the provided particular and the provided present particular and the provided particular and the														
					growth derived from this project would not be primary competing against either of those maniests 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 Copy. The LS Comford Project involves the construction of approximately 0.8 miles of new roadway along with the improvement and videning of approximately 0.3 miles of new roadway along with the improvement and videning of approximately 0.3 miles of neisting roadway. The total project cost is activated to be \$5.8 million. This total project cost includes the recovary environmental documentation and remediation, surveying, engineering design, right of way acquisition, and construction Agropous work will conform to federal procurement guidelines and state procedures.														
					PROJECT CATEGORIZED INCORRECTLY IN PORTAL (ORANGE CELLS)														
					PROJECT CATEGORIZED INCORRECTLY IN PORTAL (URANGE CELLS)			500		DNENT	IT_PCT	PANENT	NG.						\dashv
							ä	FORCE DEVELOPME	STORATION	STRUCTURE COMP.	STRUCTURE_BUDG	CONOMIC_DEVELO	ROH AND EDUCATION	8	BUSINESS	ž	MTED_COST	ING_AVAILABLE	EMTS
Go Co	ast PROJECT	D PROPOSAL	DATE	PROJECT NAME	DESCRIPTION	LOC_COUNTY	TOUR	2007	ECO R.	N. R.	N. P.	T. Yet	KES EA	SEARC	SMAL	į.	ESTIA	Pund	9WP

Yeardon	20	40.04.0043	Cohomono of the St. C. Alla Cohomo hand	The events surrounding the December Horizon oil soill stressed the need for having a well-informed citizenty regarding marine conservation and restoration. A key to this goal is to support education and	Hannock Harrison	W	In.	In.	w	r N.	Wee.	Iv. I	N.	6 3,000	200.00		_
- Constant			Gocation Programs	content by regions whose mission is to seat the polic shoot the great statusi reconnect the following following the policy of the Marine Statusies of Content to Marine Statusies of Content to Marine Statusies of Content to Marine Statusies of Mar	Jackson									33000			
Tourism	1178	8/19/2011	Environmental Impact Assessment at Gulf Island National Seashore for Bike Lanes	(DREGINAL DRESQ) This project consists of an Environmental Impact Assessment at the Gulf Stant National Seadone for bias lance (SEQ.000, for conducting a NRFA assessment to place safe bible moster along major ratins with full full stands National Seadone - a National first his Service facility - connect (place) with for Ministripps Sound, Park National Park Assessment to place safe bible moster along major ratins with full full stands National Seadone - a National Revision Seadone - a National Revision Revision Seadone - a National Revision Revis	Jackson	Yes	No	No	Yes	No	Yes	No	No	\$ 1,560,	000.00 \$		
Tourism	1219	3/27/2012	GSMFC Caoperative Regional Monitoring Project	CROTING CRITISES (When the MP driving of Despense Francise applied agreements) of lones such teast of the security of the Ministry of the CRITISES (MR of MR	Hancock, Harrison, Jackson	Yes	No	No	No	No	Yes	No	No	\$ 27,578,	000.00 \$ 5,53	30,000.00	
Tourism	1265	13/4/2013		Interpretation compares and associations when interest the colors to region or an artifact, or an artifact, and artifact the colors and artifact, and artifact the colors are artifact to the colors and artifact the colors are artifact to the colors and artifact the colors are artifact to the colors and artifact the colors are artifact to the colors and artifact the colors are artifact to the colors are artifact to the colors are artifa	Hancock, Harrison, Jackson	Yes	Yes	Yes	NO .	Yes	No	Yes	Ves	\$	- \$		
Tourism	1266	12/4/2013	MSGA Program Studie of Massissips May 12, 2021	The Nature Counterway is Micrograph protect for present the following Project Proposals that we feel are sighele for any NASO, huring based on patients provided in the "Transversion of Action (pink in Management based on Sigh Indiana"). These Projects upon the conversions of an international of control and the control of control and the conhabit pages including substances and the strong of the existing Counter from the Counter from the existing Counter from the Counter from the existing Counter from the existing Counter from the Counter from the existing Counter from the Counte	Hancock, Harrison, Jackson	Yes	No	Yes	Yes	Yes	Yes	Yes	No	\$ 51,535,	\$		
Tourism	1286	12/20/2013	Section and the projection deliverage houses projected from Expenditure of Section Col Sight to finishes in Courant Mississippi Reven	cleared transport for through these princip for the same of rights are included to the same of the same of rest, and of princip same of the same of th	Hancock, Harrison, Jackson	Yes	No	Yes	No	Yes	No	Yes	No	\$ 5,500,	\$		
Tourism	1634	4/30/2013	Flood Water Retardation Watershed Structure Rehabilitation	CRIGINAL (CRITISER) We have a work to reveals and form glock as to translate flood water relatation watershed districts. These dates were based in the 1906-1970 temp great to a set involved and proposed as the control of control of confirment, water and refusers from those was deep quite flower floor of floor of the control of confirment, water and refusers from those was deep quite flower floor of the control of confirment, water and refusers from those was deep quite flower floor of the control	Prentiss, Lee, Alcorn, Tishomingo, Chickasa Calhoun, Webster	Yes w,	No	Yes	Yes	IO No	Yes	No	No	\$ 400,	\$ 4	40,000.00	
Tourism	1637	5/16/2013	Wetlands use as nutrient traps	CRIGINAL CELETYT his project would be not to reduce moreone in stream waters by deriving waters from parting and completed, into created waters. This project was distincted intermedal workment in the case that the last of the complete water from the created water certain schemes the regular water from size the complete water from siz	Clay, Oktibbeha	Yes	No	Yes	Yes	Yes	Yes	No	No	\$ 110,	000.00 \$		
Tourism	1642	7/11/2013	Management Strategy Evaluation Model (MSE) to develop improved management strategies for fidencies and shellfisheries resources of Mississippi	a small and excitation for the strem instrument less after this outcome under. It starts quicked (a.g., one company), the throw of the short common and the street common and the relation is a few and the relation to the street common and the	Harrison	Yes	No	Yes	No	No	Yes	No	No	\$ 2,500,	000.00 \$		

							To.		I. I	1:			- 1	 		
Tourism	1657			Collec Collec La Stand L. 12 miles being and dama pertions of the Collec Language of the register of the Collect Language of the register of the Collect Language of the Collect Language of Language	Harrison	Yes	No	Yes	Yes	50 Y	is N	o Na	No	\$ 9,500,000.00	\$ -	
Tourism	1659	1/17/2014	Greenways	A strong pediction and law-join enterout of paths between parks, standard amends and community services will enhance access to nature, meeting again, throne opportunities, so understand the part of the part of the community person of the part of	Jackson	Yes	No	Yes	Yes	55 Y	as Y	es No	No	\$ 33,822,868.50	\$ -	
Tourism	1660	1/17/2014	Brickyard Bayou Restoration and Enhancement	Each yet dispose, the largest single diseases bearin a south Guilgert, Cheen conclused from 45th of an event 2015 foll of the very like process of the spect. This translation between price and search and confidence and region and region and individual composition of the spect and individual confidence and region and r	Harrison	Yes	No	Yes	Yes	Y	is N	o No	No	\$ 8,000,000.00	\$ -	
Tourism	1763	2/22/2014	Brick Bayou restoration project	Dates removal from the link Bayou streams which runs from the mouth of the excitatege after into the Pacagoua's niver and run along side of the Hay \$13. The city would like to restore links Bayou because it was through Sacreans Westmand Conditing of \$5 sizes of welfands which runs from Hay \$13 to Hay \$15. The project would include a wetfland delineation which would datermine the amount of last office and the cap because it is not the progress who an extra training project would include a wetfland delineation which would datermine the amount of last office cap the purpose was in extra training project, project the project was an extra training, project project which are the purposes was in extra training project. A project project was also extra training project project project which are the purposes was in extra training project proje	Jackson	Yes	No	Yes	Yes	50 Y	es Y	es No	No	\$ 300,000.00	\$ -	
Tourism	1763		Good Reyno scological Restoration	The Grant Depts Contigon Interaction project is not completed bytes above Code waterhold (NCC 13170001481) was of the Code of New	Hancock	Yes	No	Yes	No	N	0 4	es Yet	. No	\$ 9,600,000.00	\$ -	
Tourism	1772		Marsh Restoration	In project will use the self-content record from the larges within the larges. Constable A less Constable A les Constable	Jackson	Yes	No	Yes	No	N	o Y	es Yes	. No	\$ -	\$ -	
Tourism	1773		Graveline Bayou Oyster Bed Restoration	has project will becan on recitoring Growine Beyon's cycles reset though the planting of two excitor floatered, included and controlled and commission of each of planting and floatered and controlled a	Jackson	Yes	No	Yes	No	Y	as N	o Ye	Yes	\$ -	s -	
Tourism	1778		Seacliffe Bayou and Upper Simmons Bayou Restoration	This project will consider disablement removal that facility and relative properties by an and water quality remotine by a series as functional water front in environment. Entire the considerable provider and the project will be to relative and the series of the entire that the project will be to relative and the ordinary of the project will be to relative and the ordinary of the series of the project will be to relative and the ordinary of the series of the project will be to relative and the ordinary of the series of the project will be to relative and the project will be to relative and interest that the project will be to relative and the project will be to relative and interest the adjustment of the series of the se	Jackson	Yes	No	Yes	Yes	Y	as N	io No	No	\$ -	s -	
Tourism	1785		Ocean Springs Coastal Restoration	has project will amove undirent in provincy destribled imposeds extensive. This will reprove water quality and return the gave contribers amount Occase forings. The Count of Stormer in American and Management Inchine is Scoon and office with, purply and Proving with the amount of the County of t	Jackson	Yes	No	Yes	Yes	N	0 N	io No	No	\$ -	\$ -	
Tourism	1793		Educational Enhibits at the Proposed Marine Education Center	Taxes are in gain to construct a new 2.000 st. ft. MCT. Intility of CGV. 'Clast' here it training list. The new MCT. Centility is \$1.5. in flow for fair MCT. Intility of CGV. 'Clast' here it is placed a construction of the TSM. An intelligence of the control of the SCV. Intelligence of the CGV. 'Clast' here is a sixty of the CGV. 'Clast' here is a sixty of the CGV. 'Clast' here is the CGV. 'Clast' here is a sixty of the CG	Jackson	Yes	Ño	Yes	Yes	N	o Y	No.	No	\$ 2,782,000.00	5 .	
Tourism	1801		Pascagoula Inner Harbor	The hore instance - Pacagosabi's only public harbor for plasausor contr needs to be divelged and restored to a functional depth. The buildhoad around the perimeter is also in need of repair/registerament. The proposed work viewal freely to scurron engineting properties from reconsist, including moderable, restored and build professor a restored and build professor across contributed and build build build be a scurrent and a scurrent scale for many weeks during the oil spill event and recovery because boons were installed to protect inland areas from potential contamination. The lack of use contributed to the situation and current scale.	Jackson	Yes	No	Yes	Yes	60 N	0 N	io No	No	\$ 3,177,441.95	\$ -	
Tourism	1814		Gulf Coast Reef Fish reproduction with Fish Management	This project will have groupdock the find here were blink by the origin. This dud of Marcia has a management tool called (TV) he commercial industry both ducted have or Mer find had used have been desired by a disable or the find had used have been districted by all being the section of the district. As well as the contract had been districted by all districts the find to call which the find to call which the exist to opproached have been districted by all districts the find to call you find the section of the find to call you find the	Hancock, Harrison, Jackson	Yes	No	Yes	Yes	Y	es Y	es Yer	Yes	\$ 8,000,000.00	\$.	
Tourism	1824	5/13/2014	Bayon Yazoo	Procede automated for an area efficiency approximately 1/4 ispace in this (124 is zero or 1,500 000 is, 10). As a minutes 200-300 fixidents and business. The area floods during memoral candid, the conductors and business in the proceded and the form this your business of compress above. 3 Provides a contraction during form the proceded and the contraction of the contract	Jackson	Yes	No	Yes	Yes	50 W	N N	No No	No	\$ 1,500,000.00	s -	

Tanadam	4020	54272014	Cumulative Imacts Assessment Tool for		Hancock, Harrison.	N.,	N.	V		Iv	Wee	W	In.		7 500 000 00	,	
Ioursm	18.9	5/13/2014	Cumulative infacts Assessment Tool for Ecosystem Based Management	An interface instruction projects are imperimented in the northern Gold Mosco, there is a well to select and its part of the acceptant. When poster impacts are the acceptant with profession impacts and the complete and project and part of the profession in the profession impacts and the complete and project and part of the profession in the profession	Hancock, Harrison, Jackson	Yes	No	Yes P	0	Yes	Yes	Yes	No	>	7,500,000.00		
				management and 2) enhanced observations using a variety of glatform (scribits, acris, water borne (surbax and substantive), and field measurements) to assest project skills and sustainability. This combined approach will also for stadgles measurement, increpant on an interaction with other assessments (e.g., MCFIP), and provides a mechanism for public interaction for public interaction and the sustainability. This combined special states are sustained to the provides are mechanism for public interaction for public interaction. Recent and organic studies conducted by the Northern Guilf notificial (NOV) (N													
				Garlot Mexics. For example, MiCh is extrabilished Inpringment models with entogen modeling capabilities for lays. E. Loui, M. See of the Microsay South Canacha and Marcin. 2012. Modelship et al., 2013. These models in proceed possibles for Impringment General Encoderage Marcin Canacha and Marcin. 2012. Modelship et al., 2013. The sea model in proceedings of the Microsay Marcin Canacha and Marcin Agriculture. PROCM, and of 10th which have been applied in the region. This paperude is shad directly applicable to the Golf of Marcin Allono, Econystem integration and Association Principle South and Association Principle South Agriculture. And Microsay Marcin Agriculture. Additionally Additionally Additionally Additionally Additionally And Microsay Marcin Agriculture. Additionally Additional													
Tourism	1863	6/9/2014	Diamondhead Ecosystem Restoration,	Hardening the Bay of Saint Louis with cyster and clams; reintroducing sea grasses along the shoreline compatible with tidal hydrology and saining, monitoring both conservation and recovery are	Hancock	Voc	No	Vor.		No	Voc	Voc	No		740,500.00	e .	
roursm	1803	6/3/2014	Stabilization and Sustainability Project - Living Shoreline Protection and Marsh Restoration	Indicating the Say's Saint Cuses with replace and cumm, removed years along the reference companies of this gas assume process. By hardwarding the Bay of Saint Cuses with hyster and claim, water quality will be improved. Encion as seen on sides 4 and 5 should be reduced or eliminated and monitoring stations should show anticipated according to the same of the sam	Hallock	THIS	NO	Tes.	0	NO	Tes	res	NO	,	740,500.00	•	
				Conclusion, the project restores the shoreline, restores water quality and enables monitoring for both conservation and restoration progress. Stream restoration, edimentation control, 6tch bank restoration, habitat restoration, natural resource and monitoring both conservation and recovery are the components of this project.													
Tourism	1864	6/9/2014	Diamondhead Ecosystem Restoration, Stabilization and Sustainability Project - Water Quality Restoration Enchancement Project	Stream restoration will enhance the quality of water in adjacent waterways in addition to detention ponds and overflow discharge outfails located within the City.	Hancock	Yes	Yes	Yes P	0	Yes	Yes	Yes	No	s	1,688,000.00	\$ -	
				In conclusion, the project restores streams and drainage discharge areas to its original state with the addition of sediment traps which makes beneficial use of runoff.													
Tourism	1865	6/9/2014	Diamondhead Ecosystem Restoration, Stabilization and Sustainability Project - Bird Estuary and Nature Trail	by accessing an elevated boardwish the estuary becomes a living laboratory, information stations educate and monitor bird populations, next areas and health of various wettand plants and ultimately water quality. In conclusion this project stimulates public interest and support as well as education and participation in recreation information, seafond participation and water quality.	Hancock	Yes	Yes	Yes Y	ıs	80 Yes	Yes	Yes	No	S	5,720,500.00	\$ -	
Tourism	1866	6/9/2014	Diamondhead Ecosystem Restoration, Stabilization and Sustainability Project - Marine Education and Recreation Restoration	The project correct of a more education control. 2 in Biological control of a more education control of a more education control. 2 in Biological control of a more education control. 2 in Biological control of a more education control. 2 in Biological control of a more education co	Hancock	Yes	Yes	Yes Y	is .	40 Yes	Yes	Yes	No	s	1,370,500.00	\$ -	
Tourism	1867	6/9/2014	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	Yes	Yes	Yes Y	is .	80 Yes	Yes	Yes	No	\$	9,519,500.00	\$ -	
			Stabilization and Sustainability Project	makes beneficial use 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, next areas and health of various wetland plans and ultimately water quality.													
				By hardening the Bay of Saint Louis with cyster and clams water quality is improved, sea grasses will be reintroduced and erodion as seen in slides 4 and 5 should be reduced or eliminated and monitoring stations should show amongsted accretion.													
				This project consist of multiple activities that stimulate public interest and support as well as education and participation in increasion 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													
Tourism	1876	8/1/2014	The Economic Impact of Alternative Numeric Nutrient Criteria on Mississippi Communities	*Project Partner - Mississippi Farm Bureau Federation* Research Goal	All MS Counties	Yes	Yes	Yes Y	is .	Yes	Yes	Yes	Yes	\$	739,478.00	\$ -	
				The overall goal of this research is to better understand how Alternative Numeric Number Ceteria (MNC) can impact Mississipp (MS) communities, vite include agriculture, urban storm water, spots, municipal waterbaser, industrial and state resource agencies as the inflicted actors in these communities, for each sector, the cort of adapting to a review proposed NMC, will be entirely entered to expect the cort of adapting to a review proposed NMC, will be entirely expected to expect the cort of adapting to a review particular state or expected, put not inflinisted, now on, postportivery particular, order. The state costs in the beat aggregated review state a regional and state level excension general resource and as a regional and state level excension general resource and the state of the s													
				The Date of Michigologis (E.S. et al.) to do require one solution in programment (E.DDD into all diseases of the source of the solution of the													
				James Barnes (P) Assistant Extension Professor, Dept. of Agricultural Economics, Mississippi State University													
				Matthew G. Interis (Co-Pt) Assistant Professor, Dept. of Agricultural Economics, Mississippi State University													
Tourism	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 Credit, also provide an elevated access and an out door classroom for for North Gulfport 7 8.8 Grade Middle Schools and bish Frederick Head Start School studies to study insects, collect souther samples and study different species of bris said animals. Introduce Head Start students at an early stage in learning how to become better environmental stewards. Create an access goal for the middle school induces to colleg prefer these decipional opportunities.	Harrison	Yes	No	No Y	ĸ	40 No	Yes	No	No	\$	225,000.00	s -	
Tourism	2104	4/1/2015	Conservation Demonstration Working Farm	Thanks to numerous consensation innovation practices, as stewards of the land we are doing a much better job than in the past. As orban 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, Jackson	Yes	Yes	Yes Y	ıs	Yes	Yes	No	Yes	5	5,000,000.00	s -	
				Each for incollaboud to a state of multiple ways to enable; conservator a practice. Former would be shown college degree froming practices to that would be shown college degree froming practices to that would be shown to enable college degree from the state of the same from both or the same from the state of the same from													
				The CMSWCP would like the opportunity to establish a 3GxsConservation Demonstration Farm3GEThe 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.													
Tourism	2137	10/4/2014	Purchase of Katrina-flooded properties and management of properties for community	Officials thould 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 paris that line the Charles River in the Boston area. There could be running/biking/pad trails as well as pocket parks and other green spaces.	Harrison	Yes	No	Yes Y	is .	Yes	No	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. A well-developed system of parks and green space could provide economic benefits through increased nature and sports tourism (manathors, bile cases, etc.) and could support cases, flood trucks and other													
Tourism	2139	10/6/2015	Reduction in post hooking sea turtle mortality	small businesses. This proposal will develop new technology to reduce sea turtle mortality by developing methods to remove fishing line without removing endangered sea turtles from the water. This new method will be	Jackson, Hancock,	Yes	Yes	Yes Y	es .	25 No	Yes	Yes	Yes	\$	500,000.00	s -	
				designed for inshore finding from give and drights. The finding register figures designed and the stress of the st	Harrison												
				with these endangered sea turties. This device could be used as a midigation tool for a section 10 permit for the states. The data shows that these sea turties die from becoming entangled in the line that was out from the cole and left on the hook. A turtie can survive a hook but not fishing line, it causes them to drown and													
				get infection. The new device would did down the line and cut file in low off at the host without humaning the turist. This is a win for the turist, the fishermen and the economy because our piers were not closed and in will paging any appealable from testing, the stranger and discharges. When this is well in the full paging and the paging and the paging and discharges. When this is well included by pieces outside. A full import of the analyzed account of the even page will be provided to the Cod Codast states and IDAA. The project will include property one gape to the gape of the paging and the													
				the project was natured because the first to we first to weapon the transfer or such to the subject of sites to stranger in this biotic.													

Tourism	21.41	10/9/2014	Gulf of Mexico Alliance Restoration	The proposed project provides programmatic support for the Gulf of Mexico Alliance&C™s collaborative partnership to coordinate restoration-related activities among the various agencies, organizations,	Gulf of Mexico	Vac	No	Var	No		Voc V	oc Voc	No	¢ 2 227 500 00	¢ .	
roursm	2141	10/8/2014	Coordination	The propose project provides programmants support to the cut on transport of the cut of	Guil of Milesco	res	NO	res	NO		Tes T	is this	NO	\$ 2,337,500.00	•	
				Coordination provided by the Gulf of Mexico Alliance provides the initial core steps in addressing a concern that restoration projects and programs conducted in the Gulf are not being coordinated to maximum efficiency. While Council-level activities are highly coordinated by the RESTORE Council, the Gulf of Mexico Alliance provides the venue for on-the-ground resource managers, scientists,												
				consultants, and industry experts to communicate and collaborate on a regular basis regarding the activities that are being conducted by many regional partners. Deliverables include reports identifying the following:												
				de-going list of projects being implemented other as a reach of DWH-funded settlements or other non-DWH project efforts (an online feature could be added as appropriate); Rejects that may have overlap and duplicity with recommendations for solutions to leverage resources; and disgiouslinitatives that may impact or inform restoration.												
				Through the priority issue teams and the larger partner network as a whole, agencies and organizations involved in restoration activities will be better informed and able to make project implementation decisions with the maximum available information regarding one-going efforts in the region. As a result, priorities can be aligned, activities can be planned with minimal duplication, and leveraging opportunities can be idented.												
				The overall budget request is \$467,500 per year for five years or \$2,337,500 total.												
Tourism	2143	10/8/2014	Watershed Assessment Tool for Coastal Restoration	This project will utilize the resources described below to construct, maintain, and utilize a watershed assessment tool for coastal restoration. This tool will allow interactions with resource managers such as the Mississippi State Department of Environmental Quality and the Mississippi Department of Marine Science to assess both project and cumulative impacts of restoration activities. This tool will be	Hancock, Stone, St. Tammany, Mobile,	Yes	No	Yes	No		No Y	es No	No	\$ 3,200,000.00	\$ -	
				calibrated and verified with scientific field and laboratory investigations and in conjunction with ongoing monitoring conducted by the Mississippi Department of Environmental Quality and the Mississippi Department of Marine Recovery	Jackson, Pearl River, Forrest, Perry, Orleans Harrison, George,											
				improved water quality is essential to restoration of coastal habitats and is among the highest priorities identified by Mississippi state holders. An ability to assess watershed process that contribute to dispisade water quality is a necessity to identify activities within the watershed that can lead to improvements. Watershed management activities such as stream restoration, best imagement practices a regular paragrapher practices in under paragrapher practices in under paragrapher practices in under paragrapher practices in the paragrapher practices in under paragrapher practices in the	Washington											
				coastal systems is required to assess the sustainability of ongoing and planned restoration.												
				reactions it Microsop State university (MOL) site will experience with in New York (Annual State of Annual Sta												
				use by state and county-manager and busilenc could con for hydrologic modeling. Mississipp State Univery-researchers have entered engineers in evented management practices to improve water quality. For example, wetland construction and restoration to improve water quality and opinion arrane restoration for both hibitatic and water quality improvement are major components of applied research at MSU. The Watersheld Assessment Tool will be calibrated and werfilled with field and both control sucked and applied for search to device and applied for search of providers in the watersheld necessarily and restoration of the search o												
				with field and laboratory studies and applied to restoration projects in the watershed to evaluate effectiveness. Workshops will be conducted with state and local resource managers to ensure that onegoing and proposed projects are effectively evaluated for hydrologic assessment and potential for water quality improvement. Public outreach will be conducted with production of reader friendly brothures.												
				This is a four year project and will supplement ongoing planning activities as well as serve as decision support tool as new projects are recommended. The estimated cost is \$800,000 per year for a total cost of \$3,200,000.												
Tourism	2153	10/22/2014	Rehabilitation of Moss Point's Bayous	This proposal defines the current state of 10 residential bayous within the city of Moos Point, M.S., adjacent to approximately 150 residential properties, and last serviced for adequate and sustainable depth in the 1910-06 time period. This cylindrop is not believed with surface water. The Pazcagopial and Escatawapa News adjoin the north and west areas of the city. Numerous buyous within the city connect to those major waterways.	Jackson	Yes	No	Yes	No		No h	o No	No	\$ 500,000.00	s -	
				As the city has grown residential areas have evolved along these buyous resulting in several hundred eventronistics. Effective comparisons in controlled the controlled th												
				the class of the segal of the s												
				candidates for kayasing, bird watching, and associated activities. It is not be included bestime and fishion to be both the set is local transferred and beautiful to be the set of the se												
				Lest years down, waterfort propose in an tend or a higher row, validating the label of "waterfores". Indeed, the years waterfort propose is not tend or a higher row, validating the label or "waterfores". Indeed, the years waterfort proposely owners have depended on these layers for failings and have increased usage of arms. Also, over time many was of these waterways have endanned enroller and states on resulting in limitation or lock of formed denings and usage. Subsequent to Hurricane Eathful the Carp of Engineers cleaned deline without any dwelging for depth. Attempts in that regard through public entrols to be that he less without course.												
				With merging funds course on the horizon, now is the time to develop a study of Moss Point's multiple bayous leading to restoration of a more healthy and functional status by restoring stream depth and flow where indicated. Only then can the city's bayous possess improved water quality and marine habitat, as well as benefitting the community.												
Tourism	2154	10/24/2014	Projecting the Impacts of Restoration Activities in MS Coastal Waters	The overserhing objective of this project is to advance our informational basis of physical-biogeochemical linkages in the Mississippi Sound (MS) and northern Mississippi Bight (MB) region through	Hancock,St	Yes	No	Yes	Yes	15	Yes Y	es Yes	No	\$ 1,100,000.00	\$ -	
			Activities in MS Coastal Waters	The executing objects of the project is a device on informational basis of physical begandermost inleage in the Ministrya (bour of Ministry and Page 1991), and executing the second consists of the second consists of a feed and the consists of a feed and the consists of a feed and consist page 4 man and execution and second consist page 4 man and execution will execute become advantage to the consists of a feed and executing a feed and execution will be executed become advantage and execution will be executed become advantage and execution will be executed become and the execution of the execution will be executed become and the execution of the	Tammany, Mobile, Jack n, Harrison	10										
				activities, the enabling better glasmed refloration of ordist that have a higher failthroad of succinario access. Namerous coast and restoration progricts in the size of MIS have been progrictly on one RESTORE gragin goals http://www.morestoretam.com/ppp(overviewmpa.html. Sone of these efforts aim to restore hybridge) grattering, markets and barrier stated with the interest of milegating the sizes morted above, among others, in order to fully remainly have and endour risk to the situation resources of the decisionspit of the count or progressive understanded of the MIS is required without the understanding MISTOR appoint inverpretation exclude activities goal of the NIS required without the understanding MISTOR appoint may residue both color scales, the overpretation understanding MISTOR appoint may residue both color scales, the overpretation activities and the scale of the MISTORE and the scale of the MISTORE activities and the MISTORE a												
				relations reprinciply partitions, markes are starting as actions with the minimal or imaginary give assess related above, maning comes, in order to usely remery name and considerable and indicate partitions of the starting comes, in order to usely remery name and considerable and indicate partitions of the starting comes, in order to usely remery name and or the committee of the starting comes. The overarching goal of the combined observational and model synthesis approach we have proposed herein is to advance our informational basis through execution of a targeted field effort and integrate the acquired knowledge into												
				content deservations and model gentless, appeals he will be proposed bears in its advant our informational basis through execution of a target of the anti-ordinal content of the second proposed bears in its advant our informational basis through execution of a target of the anti-ordinal content of the second proposed bears in the leaf information of the second proposed bears in the leaf information of the second proposed bears in the leaf information of the second proposed bears in the leaf information of the second proposed bears in the leaf information of the second proposed bears in the leaf information of the second proposed bears in the leaf information of the second proposed bears in the leaf information of the second proposed bears in the leaf information of the second proposed bears in the leaf information of the content of the second proposed bears in the leaf information of the content of the second proposed bears in the leaf information of the content of the leaf information of the leaf information of the content of the leaf information of the lea												
				and uslade a model system that simulates the circulation, waves, sediment loadings and biogeochemistry of the MS and the hydrodynamic and material exchange with the MR. The resulting modeling system will be ideally usled as a tool for scenario exploration that provides assessments and neight into the viability of proposed restoration projects and resource management strategies, in particular, the model will provide temporally varying distributions of nutrients, dissolved onegon, sainly and supposed sediment, all of which contribute to viaility of ecosystem function in the MS.												
Tourism	2155	10/27/2014	Establishment of an Algae-for-Aquaculture Center for Mississippi	Hor this Project: Dr. Gordon Cannon, Vice President for Research USM The about completion is resulting and a mounted or supervised by the project of the property of the property of the project of the p	Jackson,Harrison	Yes	Yes	Yes	Yes		Yes Y	es Yes	Yes	\$ 12,000,000.00	\$ -	
			Server for insulatings	The global population is rapidly increasing and is expected to surpass rise billion by 2004. At the population continues to grow, the ability for the world to feed task will become increasingly may be increased and increased and increased and increased and increased and increased and increased production of the world. We expected production the world. We extraoring that the world. We extraoring the world will be expected and increased and increased and increased production of the world. We extraoring that the world will be extraoring that the world and increased and inc												
				In any amount of the process from a process from a part of counted from the process from th												
				expansion, a new source of protein for equallects that is not derived from the worlds. ⁵⁷ scenars and does not compare with trenstrail food production is urgenity resident. Algorithms of the contract of th												
				marine biology and aquaculture expertise necessary to understand algal biomass utilization and to ultimately validate algae as a fishmeal replacement in future aquaculture feeds. General Atomics (GA) proposes to beam 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												
				Secretal Actions; [Skill prospect to Seam with USM's to establish in all again for equivalither research content to demonstrate the value of again binoses; as in all physication ingrished in filtrate in content to demonstrate the value of again binoses; and physication ingrished with the common content of against the Action of the Content of the Con												
				expensions or USA. The resists of minute in most make were to execute modely against an assection and/or against own parameters as required to improve merower in an invention and growth rate observed in subsequent feed trials. The program will also allow UM to establish an aquafeed formulation and feed production capability which bridges the gap between algal growth and aquaculture feed and will amend to the program of the final program of the fi												
				The initial program is expected to run for 2-30 months. This will allow for construction and systemization of the algae growth facility and installation of the supporting analytical equipment and procedures, estimated to require 3-30 months, followed by operation of the facility for 5-20 months, for inflavored months of algae growth, the initial algal borness will be available for inclusion in feed formulations supporting for five that is. Fall and borness will be available for inclusion in feed formulations supporting for five that is. Fall aspects of interest school as Fall on Turn, White Sea Fallow, and Golds. Additional feed five will be conducted and enteress as additional algal formulations and the school of the sc												
				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. Benof of the unknown of short biomass are unknown being the produced with current fishmeal feeds.												
				Mississippi and of developmen in the U.S. and the world. The benefits to the State of Mississippi associated with stabilithment of an algae for aquaculture industry are many and include: [1] Estabilithment of a world-class algae for aquaculture resourced creater at USM, [2] Estabilithment of a new high-tenth parting industry that can be exported to numerous other areas in the U.S. and the												
Tourism	2156	10/28/2014	Synthesis and Decision Management Product	words (1) Bevilopment of new high story jobs associated with high-protein algae procursor, feet formulation and production, and apparatures, (4) Utilization on the Standard natural resources, This proposal for an Adaptive Management Decision Tool, in one of the 34 proposals in public NAT Comprehensive and integrated Observation, Monitoring, Mapping, and Modeling Plant for May We propose to implement management trategy evaluation (MRS) models consistent with the analytical needs of the monitoring program. ARS it is comprehensive another that includes the population MRS 1 as comprehensive models are controlled to a comprehensive and the standard of the standard o	HancockSt	Yes	No	Yes	No		Yes Y	es Yes	No	\$ 1,800,000.00	\$ -	
				We propose to implement management transactions and transactions of the control of the monitoring program. AMER as a comprehensive model that is closed, the population appears of the monitoring program. AMER as a comprehensive model that is closed, the population appears of the monitoring program. AMER as a comprehensive model that is closed that population appears of the monitoring program. AMER as a comprehensive model that is closed that population appears of the model appears of the model appears of the model appears of the population appears of the model appears of the population appears of the model appears of the population app	Tammany, Mobile, Jack n, Harrison	.0										
				We describe the examples of problem into wood in equity in a MEX mode for effective decision management. (I) Marine disease increasingly, effect the integrity of inspired, undercoded proposate, and consequent mode of the recognization of the recognization of the recognization of the recognization of inspired produces of proposate of produces of the recognization of the recognization of the recognization of inspired produces of the recognization o												
				spillcrast recommic and exclusing of damage, making the present—by wheted level of preparameters of networthy consons. Dumon in system is a statistic case wherein a disease is clipated or generator again with the consideration of the consid												
				dependent upon carbonate. The challenge of meeting a disensity of recourse goals depended upon wise use of the carbonate resource, but rarely can chost or long term outcomes be predicted in inems of carbonate halance, and more unfortunately subsequent retrospectives of then identify consequences of carbonate inhalance, that motivate further management measures of equally uncertain outcome. Therefore, the ability to model the ecosystem, to assess risk, and to develop management strategies all in terms of the carbonate hodget it a primary challenge from the management and uncommunities.												
				of the coastal zone. An MSF is a mechanism to evaluate host management neartires. One chould be implemented prior to the implementation of any large coale restoration or management plan. Thus, the MSF nerwides the												
				has for the in-extrement of BESTORE or other State or National recovers distinct for involunter in the extraction of the coastal ecology and for the management of the coastal recovers of Mississipsi. Involved companies of the coastal ecology and for the management and recovers of Mississipsi. Involved coastal ecology and for the management and recoverable economic companies that the economic benefit of various management and recoverable economic part of the economic convenient that economic benefit of various management and recoverable economic benefit and the potential for economic development.												

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Tourism	2162	11/5/201-	Enhancing Community Resilence with Social Media	Scot medical controllation in registration when from of communication based scotal capital ratio can have performed effects for influencial communication, under update place of processing the suppose		Yes N	io No	Yes	5	No Yes	No	Ves	\$ 450,000.00	\$	
Tourism	2163	2/2/201	Opder Bayou Restoration Propect at Beauvier	The purpose of this project is to implement the recommendations of the Nature Conservancy (TNC) assessment of Option Bapos. The plan is to assess the conditions within the Option Bapos and evaluate properties of the Conservancy (TNC) assessment of Option Bapos. The plan is to assess the conditions within the Option Bapos and evaluate and evaluate properties of the Conservance and the	Harrison	Yes N	io Yes	Yes		Yes Yes	No	No	\$ 1,000,000.00	5 .	
				would be added. An enteriors of the nutrie path throughout the property is also part of this project. All of this would be done in regards to the historic nature including interpretise enhibits, along the bayout that points to different annihily already plant on self-in the procurent would be blocated plant downstream of the continues would be blocated plant downstream of the continues would be blocated plant downstream of the continues and the continues. Option Bayou and its adjoining bayhand sevenge comprising approximately half of the beaunch 123 over extract in Billion, MS. Operated through a 505(1)(3) in opported organization, Beausenia's cover of two distributions of the continues of the											
Tourism	2179	11/11/201-	A Comprehense Consonic Inpact Time. Service Model of Tomism Activities in Coastal Miscospip The Comprehense Coastal Miscospip The Coas	Sent Tax. Accesspelational Control Plance F. Cit. Elizabeth Laffice, Bith. Laffice/growth and a 2,282,243,838 and Dr. Grogory brading-Grogory Brading-Group Standergib sum edu., 278,214,5402 Type of project: InfrastructuraEducational programe_Research programw. Workforce developmente_Economic developmente_Control Control Con	Harrison	You V	es No	No		Yes Yes	No	Ves	\$ 15,000,000.00	5	
Tourism	2180	11/1/201-	A Compenhance Gooden (must Time. A Comp	Bied Tites. Accomplishment Economic impact Time Series Model of Recordool Marine Accident Nationage of Nation (Control Massings). The ord of Centure, must all ord Priors B: Co. Bloades Latifuce, Bith Latifuce) during them. 401, 228-214-338 and Dr. Gregory broadings Gregory Broadwigh sum edu. 278-214-3402 Type of project. Type of project. Indication of Activation And decorption of Activati	Harrison	Yes W	es No	No		Yes Yes	Yes	Yes	\$ 9,500,000.00	5	
- wall bill	438	11/11/201	Sub-bettom profile, sediment characteristics of managing of the subsect of the subsect of managing of	relation for the proposal trainform with the production of the pro	menent, Pali 1960	70		140-	./0	165	100		\$ 650,000.00		development and purchase

Yamahan	2402	11/13/2014	The land of the black and the section		Hannah Ca	- 1	. D	N.	Max	Man	No.		- Iv	- 1		-	F00 000 00 C	F00 000 00	_
Tourism	2197		The impact of couldan restoration projects on the Ministrypp Sound, and Sharey south of the Ministry of the	Control Location has experienced adulational vertical for some of the control control of Ministrage fine review in the last \$100. This bard for a large of many help review and an activate of the last \$100. This bard for a large of many and a sharegoor of the last \$100. This bard for a large of the last \$100. This bard for a	Hancock,St Tammany,Mobi t n,Harrison Hancock,St	le, lackso	ines I	No No	Yes	Yes	No.	s N	o Ye	s No		\$ 1	500,000.00 S	500,000.00	
			Accounts and Sedimentological Technologies	Lower (1994), C. Cap Servey (1994), S. Ozaber Curve (1994), Ozaber Curve	Tammany,Mobilon	le, Jackso													
Tourism	3213	11/14/2014	University and College Volunteers for Restoration Projects	Community Solid Description International and Englay teams of invented year of college solutioners from amount this country to subcription in a week of service deviced to group a board of sprinting and community based organization supporting college. The college and the	Harrison		les 1	Yes	Yes	Yes	Yes	s Y	es Ye	s No		\$	410,000.00 \$	360,000.00	
Tourism	3220	11/14/2014	Development of a Gulf of Mexico-wide marsh bird conservation cooperative	Start at record remargement and regulatory agencia: Linked systematic species specific distribution or abundance data with could be used to evaluate the first the Deposted services OF Significant Health relievance or large and processing processing and processing resolutions or abundance data with resolution of the Significant Health resolution or abundance data with resolutions of the services of the Contract data remains common abundance data with resolutions of these servicing pages about the resource and meanth types from abundance data to different geographic researced meanth types from abundance data to different geographic researced meanth types from abundance data to different geographic researced meanth types from abundance data to different geographic researced meanth types from the data for the project is not Signature data to different geographic researced meanth types from the data for the project is not Signature data to different geographic researced meanth types from the data for the project is not Signature data to different geographic researced meanth types from the data of the project is not Signature data to different geographic researced meanth types from the data of the project is not Signature data to different geographic researced meanth types from the data of the project is not Signature data to different geographic researced meanth types from the data of the project is not Signature data to different geographic researced meanth types from the data of the project is not Signature data to different geographic researced meanth types from the data of the project is not Signature data to different geographic researced meanth the data of the project is not seen the data of the project is not seen and the data of the project is not seen and the data of the project is not seen and the data of the project is not seen and the data of the project is not seen and the data of the project is not seen and the data of the project is not the data of the project is not seen and the data of the project i	Hancock,St Tammany,Mobi n,Harrison	le, lackso	Nes I	No	Yes	No	No	. 4	es N	o N			2,500,000.00 \$	50,000.00	
Tourism	3223	11/15/2014	Ownstration for the committee change framework and the committee change framework for the change framework for the change framework	Exaggrant of Commerce through a paper titled (Assistance Studies (CURS), Notis a reason to provide a cleaning-lower of information regarding community score excorance profiles, changes in land Sequence of Commerce through a paper titled (Assistance Studies (CURS) is not found to the commerce of Commerce through a paper titled (Assistance Assistance A	Hances, lacked New Forest, P. ge, Ston, St. Tammany, Mobil ngton	,	Nes 1	Yes	No	Yes	Yes	, , , , , , , , , , , , , , , , , , ,	es Ye	s Ye	6	\$	467,187.00 S		
Tourism	3128		A Time derire Analysis of Invision Plant. A Time derire (and Card and Card	such spire species are recognised as one of the greatest threat is the serviced freely recipient, species. The first entire register is child grid description, and the service and servic	:		es I	No	Yes	No	Yes	5 9	PS Y	S		\$	900,000.00		
Tourism	3229	11/15/2014	A Stomward stacked Decision-Support (Support BISOSS) by a Stota and Local modern Managers in Minimaring Stock (Support Stock) and Control (Support Stock) and Control (Support Stock) (Support Stock) (Supp	The northern water is entired by water pollution, basing its undersoled increases in disease causing facilities (participant). Sectoral contentmentation of underso waters are an increasing conventred data and both water immaging because in property in the content of the participant of the property in the content of the participant of the property in the content of the participant of participant of the partici			les I	No	Yes	No	Ver	s Y	es Yu	No.		S	900,000.00		

Tourism 1330 International Power of the Continue of Tourism Contin	16 Yes Yes 5 - 5 -
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weap culture the as and feelings and values of better that parameters to present the surveyed at the feed and regional cultures to are also better feelings and collection making. Through the date of consideration and or feests from the properties of the consideration of the properties of the prop	NG NG 5 - 5 -
2 Bevoluping Sicial indicators to Guide and foundate Costal Reduced Costal Reduce	NO. 196 S - S -
Social indications are measures that disorible the context, capacity, stills, knowledge, values, beliefs, and behaviors of individuals, households, organizations, and communities at various geographic cables, Social indication are regardly upon of the social count contention as attainment of locating plants. Inclination of the social indication are regardly upon of the social count contention and attainment of location are regardly upon of the social count count indications. Inclination of the social indication are regardly upon of the social count count indication and procedure groups; and a social count count indications and procedure groups; and a social count count indications. In the social count count indication and procedure opposits of the social count indication and procedure opposits. In the social count indication are regardly upon of the social and and an advance in the social count indication and advance in the social count indication and advance in the social count indication and count indicati	No. 196 5 - 5 -
cool indications that can be used to goods and commentally evaluated in behalf and water qualify reducation and protection projects. In devilege to complete me to the SETORE Council	900 Yes Vgs 5 - 5 -
cool indications that can be used to goods and commentally evaluated in behalf and water qualify reducation and protection projects. In devilege to complete me to the SETORE Council	Voc. Voc. 5 - 5 -
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Tourism 2331 11/16/204 Regional Coastal face of the SEASTERN Consording to the Seaster of the SEASTERN Coaster of the SEASTERN Coastern Coaster of the SEASTERN Coastern Co	No. 196 5 - 5 -
Tourism 2331 11/16/204 Regional Coastal face of the SEASTERN Consording to the Seaster of the SEASTERN Coaster of the SEASTERN Coastern Coaster of the SEASTERN Coastern Co	165 Yes Yes 5 - 5 -
The project was created to effer igent and authalign to the MEXIDEC Council to assist in implementation of its Comprehensive Plan. This concept: 2221 11/16/2016 Regional Contract Land Great Numbers of the MEXIDEC Council To assist in international internation in international internation in international internati	No. Yes Vo. 5 - 5 -
Count discharged for Count and April 1992. Production of Count and April 1992	Von Von 5 - 5 -
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Interiories Land Grant Universities, List Quality invested processing states and consent state in a souriety of weap XF from conducting register to register discovery to on the ground applications for source of one of processing waters and processing of processing and processing of processing processing of processing processing of proc	
(dis) regularly collaborates on multi-state research and exhibition obscardator projects. Exhibition Security. This Semith-Lower of 25th the exhibition for discontinuous proteins that finisk the U.S. Department of Agriculture, the land grant university operate, and included countries. Extension, a set, in eff campus educational am or finish grant projects are set, in a set with offices in a dire most countries and trained staff to provide community discontinuous directions. In a minimal project and countries, the set of projects are set, in a set of project and provides and other set of projects are set, in a set of project and other set of projects are set, in a set of projects are set of projec	
(dis) regularly collaborates on multi-state research and exhibition obscardator projects. Exhibition Security. This Semith-Lower of 25th the exhibition for discontinuous proteins that finisk the U.S. Department of Agriculture, the land grant university operate, and included countries. Extension, a set, in eff campus educational am or finish grant projects are set, in a set with offices in a dire most countries and trained staff to provide community discontinuous directions. In a minimal project and countries, the set of projects are set, in a set of project and provides and other set of projects are set, in a set of project and other set of projects are set, in a set of projects are set of projec	
Through the growcom's reason-cased information, equipment, and scenedogy trainer focused on insect and needs or the cotomity of each state. Extension also seeks customer-invindip whotolist isological-delimit information in seeks; publications, reports and other outreach materials designed for its stakeholders. Extension is organized regionally, however, the Extension structure on the Gulf coast is separable into two regions.	
Introduje the provision of extended assessment assess information, equipment, and technology trainer trocused on rouse and receive of the contenty or each state. Lementon also heat customer-framenly evolution is cold-definitely market management of the scalar is separated into two regions. Cased is separated into two regions.	
coast is separated into two regions.	
Objective 1: Establishing processes for regished collaboration may gift of theseics but grap art unlevention and framework programs. Collective 1: a foundational component that establishes processes, through collecting dup grant unleverilips and processes from a processes for regisher to provide a program to grant seed under a great part powder and a feet an expectation of section of facilities and processes for section of facilities.	
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constal land grant windows and Catesion, and 3) year to be platform upon which to implement Objective 3 of this proposal plateau). Stack 1992, Separation (Separation Separation Separatio	
Extension	
Tourism 3336 11/17/2014 Community-based Environmental Planning and Design Assistance for Using Shorelines and Tidal Marsh Restoration. Am Design Assistance for Using Shorelines and Tidal Marsh Restoration. Am Community-based Environmental Planning and Design Assistance for Using Shorelines and Tidal Marsh Restoration. Am Community-based Environmental Planning and Design Assistance for Using Shorelines and Tidal Marsh Restoration. Am Community-based Environmental Planning and Design Assistance for Using Shorelines and Tidal Marsh Restoration. Am Community-based Environmental Planning and Design Assistance for Using Shorelines and Tidal Marsh Restoration. Am Community-based Environmental Planning and Design Assistance for Using Shorelines and Tidal Marsh Restoration. Am Community-based Environmental Planning and Design Assistance for Using Shorelines and Tidal Marsh Restoration. Am Community-based Environmental Planning and Design Assistance for Using Shorelines and Tidal Marsh Restoration. Am Community-based Environmental Planning and Design Assistance for Using Shorelines and Tidal Marsh Restoration. Am Community-based Environmental Planning and Design Assistance for Using Shorelines and Tidal Marsh Restoration. Am Community-based Environmental Planning and Design Assistance for Using Shorelines and Tidal Marsh Restoration. Am Community-based Environmental Planning and Design Assistance for Using Shorelines and Tidal Marsh Restoration. Am Community-based Environmental Planning and Design Assistance for Using Shorelines and Tidal Marsh Restoration. Am Community-based Environmental Planning and Design Assistance for Using Shorelines and Tidal Marsh Restoration. Am Community-based Environmental Planning and Design Assistance for Using Shorelines and Tidal Marsh Restoration. Am Community-based Environmental Planning and Design Assistance for Using Shorelines and Tidal Marsh Restoration. Am Community-based Environmental Planning and Design Assistance for Using Shorelines and Tidal Marsh Restoration.	No No \$ 200,000.00 \$ -
The four Cases Confirmed in Section Se	
buildings and fundancys, and 49 policy drawn decision laws. The GCDD operation was around 500,000 among part and contract income with mixture with mixture for the contract income with mixture of the contract income win the contract income with mixture of the contract income with mi	
studio has been working in partnership with other (activities and the support of HUICAT*) statistable Communities Intelligent to spend and PRISO propriately, a regional plan for a more resistable and activities and a	
The first have impressed by Supple actions along to design more territoric studies below.	
The Gulf Coast Community Design Studies is well experiment on its community-based restricted projects. Since 2010 the Gulf Coast Community Design Studies has been working in partnership with several other agreements are recovered by any based, an inner or light post file. The studies of the Studies are studies of the Studies are studies of the Studies and studies of the Studies and studies of the Studies are studies are studies and studies are studies are studies and studies are st	
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As a program of Mississipp State University, (DCCS on exchange through the Office of Sponsons of Programs, is reportenced at grant funded work and that the ability to badge to the medic of the project. In the years immediately following furticement carbins, when NICO Indice was an admission of the Complete and Accordance University to State (Complete State University (C	
Studio or contract to be able to provide professional review as a review for with home building organizations. ACCDS assisted fine one-profit building graphizations and provided house designs for over 30 house projects. By his long in independent contract for professional nerview (CCCD assisted the results and a final fina	
Tourism 1239 11/17/70564 Invanir Carly Told Stream Relationation on some City Told Stream Relati	fes Yes No \$ 90,000.00 \$ -
Scope Scope	
Much of the Islail habitat along the Minissippi Guil Closal is distributed in small waterways that flow through inner-city neighborhoods. A habitly inner-city riskil stream has four critical functions: nursery habitat for marine life, flood-way for sidal stream, discharge and treatment for storm water; and convenient public access to natural environments. Unfortunately, most of the inner-city field streams are	
seriously impaired, have been modified and degraded over time and are not providing the ecological services that these four functions support. Many of them have been reduced to drainage channels, thus	
only functioning to discharge process water ACT and other not driving that well. Rectaining inner city statist areams to graving all thour of the critical functions not only creates improve statem many manufactures and an amount of the critical function of the critical f	
Patracolog	
The proposal is submitted by the Gulf Contact Community Design Studio.	
The GLEF Count Community Seep Studies (SCCCD) was accelerated and the Micrological Count in 2005 to work in communities impacted by invitational below and the worked from financial recovery work in confidence on some recovery and developed the Section Section and an expense and developed section sections are sectional developed by Section S	
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North East Impacted by Super Etoms Sandy to design more resident future cities.	
ance zozu the dust coast community usegin atual has been working in partnership with several other organizations to restore Bayou Auguste, an inner-city bayou that connects East Billow to the Back	
Since 27010 the Guilf Coast Community Design Studio has been working in partmenthip with several other organizations to restore Buyou Augusta, an inner city shops that connects Sast Blook to the Back Bay, The GCCOS is the lead organization and brought together five partners to work together on the restoration project." The Land Trust for the Mississippi Coastal Plain, The City of Blook, Blook Public	Yes Yes \$ 35,000,000.00 \$ -
Tourism 3241 11/17/2014 College of Business building, USM Gall Park Bind Tible. College of Business building, USM Gall Park and the Center for Contact Analysis CIV. CV. and the Center for Contact Analysis CIV. And the Ce	
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				Highway 603 Corridor			-	To .	1		- 1.	-						_	
	Tourism	4277	12/29/2014	Highway 603 Corridor	Nation quality is a tremendous factor in the growth of a community, impacting excession stability frough toxing, properly values, a weelf as access to recreation and locally-harvested food. Although water quality in the Guil of Melecci is affected by many large water bodies, round scale improvements may have a positive effect on both the Guil and within the local community by providing access to natural spaces and improving loss for faiting and waimming as well as increasing community resilience.	Hancock	Yes	No	Yes	Yes	Yes	Yes	Yes	No	\$	570,000.00	\$ 20,000.00		
					Highway 603 is a major corridor to the community with high traffic speeds, long frontages, and loosely planned infrastructure. The low elevation of the readway and its proximity to multiple evider crossing causes multiple environmental and community resilience problems: poor vaster quality due to non-point source nunoff, persistent flooding, low dentify land use, and districts that occupy a large percentage of the right of wayer working alternative transportation parts control on impossible.														
					This project will analyze areas where improvements may positively impact water quality and community resilience along the Jourdain River and tributary waterways. Brand Bayou, Bayou LuCrois, Four Dollar Bayou, Careant Bayou, and Bayou Tala. The project will set up a water ramping program to determine current issues such as sweer concerns and effluent overflow, roadway and improvious surface runnful or overfelloristicn of brands.	r													
					This project will identify areas to address the problems identified, conserve lands in perpetuing, rectore landscape filters for saddments and pathogens, intercept runoff, provide access to water and the natural environment, and connect with alternative transportation pathways. Water quality monitoring will also be performed after improvements to measure the changes, as well as the number of days the consist included permy consistent of the changes of the changes are consistent or consistent or the changes are consistent or consis	2													
	Tourism	4316	2/19/2015	Bay St Louis stream restoration, canal dradging project and Removal of Derelict	Lay 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 designing and delete removal to cure the residual impacts of sediment and trash accumulated from decades of hurricane and flood deposits. Dredging the entire system would	Hancock	Yes	No	Yes	Yes	Yes	No	Yes	No	\$	15,000,000.00	\$ -		
				Boat Houses and Piers Project	have multiple benefits that would include but not be limited to improving water quality, fixed prevention with better drainage/nurolf, covigation, recreational stafety and useful byproduct/podiment removed coded stems a print replesiment memory dependent memory replesiment memory. 85.0 proposes to remove the numerous develot boat houses and damaged plant/plings from along the water front on Beach Bird. These structures pose a newlegational danger to boaters, fishermen and														
	Tourism	4329	3/5/2015	Neotropical Migratory Songbird Preserves fo	ass, propose to retroit or the common certains, count modes and an samplege persymptop error and great water from to deach now. Times activate point a verification of the country of the	Harrison, Jackson, Ha	nco Yes	No	Yes	No	No	Yes	No	No	\$	250,000.00	\$ -		
	Tourism	4332	3/5/2015	the Mississippi Coast Biloxi Flats - Tchoutacabouffa	important food resources for migrating songbirds. The southeast comer of De Stoto National Forest encompasses part of Harrison and Jackson counties in southern Mississippi. This area of the Forest contains the headwaters of the Tchoutacabouffa	ck,St Tammany,Mob Jackson,Harrison	Yes	No	Yes	No	No	Yes	No	Yes	5	3,038,000.00	\$ -		
				River/Tuxachanie Creek Watershed & Gulf Coastal Plain Savanna Restoration - De Soto	Rever/Eurachanie Creek Watershed. This watershed drains into the Back Bay of Blooi and is a vital part of the Mississippi Gulf Coast, influencing both water quality and coastal plain widdle habitat. Within the Tchoudscabouffa River Watershed there is an area now known as Blooi Flats. Blooi Flats encompasses 2,500 acres of coastal plain savanna in need of restoration. Bayou Billie drains a significant														
				National Potest	various filts in East. This is war once continued unlabe Missingly another part shabit, as well-worst by filts in East. This is war once continued unlabe Missingly another part shabit, as well-worst by rivers of cross updays and seat or Missingly and rever fact. Hobbs or her warm, or sharp to the same of														
					Restoration of coastal plain sevanna will promote recovery efforts for this species and provide habitat for many plants and animals (e.g. orchids, pollinators, crayficit) that depend on the existence of this exceptionin type. Ecception restoration work will also ensure consistent management across the bandcape by aligning the Forest Service with the US Fish and Wildlife Service as both agencies work toward restoring and managing the connectivity of habitat stilled by the Mississipsi sandful course.														
į					Longleaf pine rises in Biloxi Flats will also be restored and maintained in healthy condition to complement the savanna. Pitcher plant bogs and flats will be restored throughout Biloxi Flats and the rest of the Tichoutscabouths River/Tuoachania Creek Watershed as funding allows. Bestoration, thinning, and prescribed burning are part of the short and long term management plans for the entire watershed.														
į					installation of interpretive signage and significant trail improvements will be completed in the Tchoutacabouffs Rever/Tusachanie Creek Watershed to educate the public on the principles and practices of ecosystem restoration and provide better opportunities for recoration. Signage will also educate forest users about sensitive plant and animal species as well as threats to ecosystem health.														
	Tourism	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 service to currently un-served areas of Hamison County, Phase 1 would consist of installation of approximately 100,000 if of 12° PVC water line, the hydrates and associated values and fitning. This project will connect to an existing water transmission option installed as part of the Gulf Region	Harrison	Yes	No	No	Yes	Yes	No	No	No	\$	8,000,000.00	\$ -		
	Tourism	4335	3/8/2015	WHWSD - SRF Loan Payment	Program and provide much neceded customer basic on cegan utilization of the full region W-13 water Project. This project would utilize funds to pay off an existing SRF Loan for sewer collection system. The boat was made prior to Hurricane Katrina and was intended to be used to connect approximately 340 current. This project would utilize funds to pay off an existing SRF Loan for sewer collection system. The boat was made prior to Hurricane Katrina and was intended to be used to connect approximately 340 current.	Harrison	Yes	No	No	Yes	Yes	No	No	No	\$	500,000.00	\$ -		
					customers to a new sener collection system. The project was under construction when the huntranes came advise and the construction project was appeal due to the description of the Debte Community, After construction project was under construction from the Community, After construction project was supposed due to the description of the Community, After construction project was appeal due to the description of the Community, After construction of the Community of th														
	Tourism	5383	7/31/2015	MS Gulf Coast Economic Development Data Project	Project commany Southern Mississipp Planning and Development District will create and maintain a one-stop resource for consistent, accurate, up to date data across the Mississipp Guil Coast countries of Hancock, Haririco and actions. It will be designed with input from as for use by professional economic developers, local governments, fourties bureaux and others acrively seeling to create new jobs, grow-existing solutions and of multium one wealth and get these. A Factorized appropriate to data celebrow the Mississipp Guil Coast control in the Coast of the Coast	Harrison, Hancock, Jackson	Yes	Yes	No	No	Yes	Yes	No	Yes	\$	•	\$ -		
					Data collection imput and display. Our collected will be specially and maintained in a geospatially-enabled database management system. SMPOD will use a dedicated GS server and provide user large and provides and provides and provides and provides districtly and provides and provides and provides and provides database. The data management system and provides and provides districtly and provides a														
					Data categories and areas of research SMPO on the case report on the professional exnormic developers to determine the fields for the database. Some data may be available on a public domain and other data may be purchased. Topical areas may include but are reministed to \$4".														
					ACC Population and projections ACC Growth patterns ACC Balleting partners See Balleting partners														
					AC Building parmits 4C Workfording parmits 4C Workfording Page 4C Wor														
					Potential partners We will seek and anticipate cooperation with AC* SCC County and municipal governments														
					45 Coulty and mulcipal powrments 45 Coulty and mulcipal powrments 45 Coulf Coat Economic Council Allace 45 Coulf Coat Economic Covering mulcipal Allace 45 Coulf Coat Economic Covering mulcipal Allace 45 Coulf Coat Economic Covering Commission 46 Coulf Migrant Powring Commission														
	Tourism	5388	8/30/2015	Developing Grassroots Ideas for the Purpose of Building a Sustainable Economic Engine by Finding Innovative Ways of Restoring Gulf	Executive Summary The proposed plan outlines a multi-faceted approach to developing a Community-based High Technology Laboratory capable of producing an ACorEconomic EngineScilleculting in innovative approaches to	George, Jackson, Stor ancock, Pearl River, Mobile, St	e,H Yes	Yes	Yes	Yes	25 Yes	Yes	Yes	Yes	\$	10.00	\$ -		
				Coast Industry and Reinvesting in Existing and New Business Development	In the propose pain cultimes a must factore appoint to investigate particular interests and production of production of production and production of production and production of production and production of productio	Tammany													
					Inadequate predictable measures for warning exacuses and responders during disaster events. A multi-faceted approach capable of maximizing existing resources while creating an effective Afactionomic EngineAfilis needed to stimulate job creation in the targeted region. This engine has to be strong enough to 5 (accidented talk consistent level of development while creating tools that will produce short-term, mid-term and long-term results. The Transoccase and 8P settlements can be effective	8													
į					enough to Stadeholds consistent level of development while crasing tools that will produce short term, mild term and long term results. The Transcease and SE estiments can be effective. Aschrinives/Side orders to have created the Selektivity assess outcomes and effectively changes corner to achieve at orderives capable of statisting effective accorning growth. We believe the goal in the Castal range in should be to create a violet, productive and growing economy capable of maximizing its rich states. The Uning World High Technology Renewable Energy and Business Development Incubato INTRIBOIL cast be ready the ready the ender the Castal range of the Castal	r													
	Tourism	5424	10/28/2015	Graveline Bayou Land Protection	The Land Trust for the Mississippi Costal Plain (LTMCP) is an accredited Land Trust dedicated to the conservation, promotion, and protection of open spaces and green places of ecological, cultural or scenic significance in the countes of the Mississippi Costal Plain.	Jackson	Yes	No	Yes	No	No	No	No	No	\$	-	\$ -	Land Acquisi	ition
					For Graviline Buyou, the Cumbert, Whitehead, and Mahoney properties in Jackson County, when combined, present an ideal opportunity to conserve large tracts of land under heavy development pressure is addition, the Mahoney property effects a charact to provide access to posterior. But have been pressure as the provides are a grown or infection of the Graville Buyou and Buy area. These properties can be perchased as a grown or infectionally with the profit as department or provides and provides and the provides are also under the provides as grown or infectionally with the provides and the provides are also under the provides as grown or infection and the provides are also under the provides area and the provides are also under the provides are also														
					The period is not all groups of transferrable on the Curriers proposes on any currier. It is not provided to the proposes of the curriers proposes on the Curriers proposes on the Curriers proposes on the Curriers proposes of the Curriers proposes														
					and or vigroup trotted upsets. The property is appared to consensus alone here by Lossia invisiones and an within their adjustion country. Ecological Value: Ecolog														
					ACCHORACE immegrate upgated on any expectation below the unknown that provides values required for while the onest, exct, breed and feed. ACCHORACES critical stops were star for non-temporal improvement for the provided or star for the provided														
					Assigned in the Conference of														
									Max					No.			,		
	Tourism	5435	10/28/2015	Bluff Creek Land Protection	The Land Trust for the Mississippi Costal Plain (TIMCP) is an accredited Land Trust dedicated to the conservation, promotion, and protection of open spaces and green places of ecological, cultural or scenic significance in the counties of the Mississippi Costal Plain. LTMCP utilizes both fee simple and conservation easement tools in conserving land for the benefit of habitats, species, and recreation.	sackson	Yes	No	res	Nó	No	No	No	NO	\$	•	· -	Land Acquisi	tion
					The BMT Cost parcel encompasses as an ear of approximately \$1.9 it. a form borded at the eart of a furth band in Vanchesee, Missingon, it consists of a valve for diplend and extends following the contract of provided provided and extends following the contract of provided provided and extends following the contract of provided provide	,													
					attenuation. The small ponded areas on-site also provide conditions bavariable for the Minissippi dusky gropher fing and forticise frog. ALUS. Fish and Whitlife Biologist has obtained the owners/CPS permission to study the Minissippi dusky gropher fing in ponds on the site. In addition, the property provides access to Bluff Creek and scenic fundscapes, making it desirable for recreational use.														

Tour																		
100	ourism	5440	10/29/201	Old Fort Bayou Land Protection	The Land Trust for the Mississippi Coastal Plain (LTMCP) is an accredited Land Trust dedicated to the conservation, promotion, and protection of open spaces and green places of ecological, cultural or scenic significance in the counties of the Mississippi Coastal Plain. LTMCP utilizes both fee simple and conservation easement tools in conserving land for the benefit of habitats, species, and recreation.	Jackson	Yes	No	Yes	No	No	No	No	No	\$	- \$	- Land Acquisiti	ition
					This parcel is located along Cld Fort Bayou in Jackson County, Mississippi. It is currently undeveloped scrub/shrub wetlands. This property could aid as a put-in and take out point for those who layak and fain in Cld Fort Bayou, as there is no such place that serves this function in this area along the waterway. The parcels are part of the Old Fort Bayou watershelp, Located in the East Gld Cld Classal Paint acception of the outstands to Under State Sta													
					ecoregion of the southeastern United States, and is part of the Mississippi Coastal Basin and Streams. Native vegetation in this area includes species found in palustrine forested wetlands, estuarine emergent wetlands, palustrine scrub/shrub wetlands, upland scrub/shrub, and mixed forested uplands.													
					Ecological Significance: SECProtects emergent vegetation and subsurface vegetation that provides values required for wildlife to nest, rest, breed, and forage.													
					ACProvides critical witering and migratory stop-over sites for migratory birds. ACCProvides a munit buffer for sediment that, if allowed to enter the bay directly, will still waterways used for recreation and as habitat for wildlife. ACCCURRISE open provides that will provide a verse for people to whomes a clauser about their natural environment.													
					accurates open spaces that provide opportunities for low impact recreational activity, such as one distincting and other winder observation, intring, not-casting, and sayating. 34CPProtects near-by developed properties as a buffer area for storm surple by providing dispersal and displacement in a flooding event. These flood events have a natural function of turnover and flushing of													
					coastal wetlands. The protected open spaces create an offset to protect community infrastructure.													
Tou	ourism	5444	10/29/201	Delisle Bayou Land Protection	The Land Trust for the Mississippi Coastal Plain (LTMCP) is an accredited Land Trust dedicated to the conservation, promotion, and protection of open spaces and green places of ecological; cultural or	Harrison	Yes	No	Yes	No	No	Yes	No	No	\$	- s	- Land Acquisiti	ition
					scenic significance in the counties of the Mississippi Coastal Plain. LTMCP utilizes both fee simple and conservation easement tools in conserving land for the benefit of habitats, species, and recreation. This parcel is located along Deliste Bayou in Harrison County, Mississippi and is part of the Deliste watershed. This parcel encompasses a significant oak growt that is home to several 800-year old live oak													
					These, as well as waterfront across governments. Description of this parcel would be essential in maintaining green-space within the surrounding community. This property would also serve as an outdoor classroom for nearby schools.													
					Ecological Significance: accretistorically significant in protection of 800-year old live paks and habitats.													
					ACCHISTORIAN significant in protection of 800-year old five oaks and habitatis. ACCHISTORIAN significant in protection of 800-year old five oaks and habitatis. ACCHISTORIAN sopropulation of the product product in product p													
					3CCProtects emergent vegetation and subsurface vegetation that provides values required for wildlife to next, rest, breed, and forage. 3CCProtects emergent vegetation and migratory stop over sizes for migratory birds. 6CCProtects rest with vertical windering and migratory stop over sizes for migratory birds. 6CCProtects rest vegetation of the vegetatio	,												
					3c(Protects make by developed properties as a buffer area for storm surge by providing dispersal and displacement in a flooding event. These flood events have a natural function of turnover and flushing or coastal wetlands. The protected open spaces create an offset to protect community infrastructure.													
To	ourism	5447	10/29/201	Gedar Point Land Protection	The Land Trust for the Mississippi Coastal Plain (LTMCP) is an accredited Land Trust dedicated to the conservation, promotion, and protection of open spaces and green places of ecological, cultural or scenic significance in the countes of the Mississippi Coastal Plain. LTMCP will be shorth the simple and conservation essement tools in conserving land for the benefit of habitats, species, and recreation.	Hancock	Yes	No	Yes	No	No	No	No	No	\$	- s	- Land Acquisiti	ition
					This prosery located droig the North Basch adjacent to the lay of \$1.0 call in Hencot Course, Microsopy. The grower's part of the Saint Lock Bay water-help, Counted in the Cod Court Carcial Fall Recognition of the Saint Court Court Fall Recognition of the Saint Court Court Fall Recognition of the Microsopy Court Court Fall Recognition of the Microsopy Court Court Fall Recognition of the Microsopy Court													
					Ecological Significance: SECCreates open spaces that will provide areas for people to witness and learn about their natural environment.													
					ACCEPANTS Open spaces that provise opport runnings for one impact retreatment activity, such as one watering and other whom cover whom in immig, net-classing, and salyating. 35 CPP retreat to expectation and otherwise weetation that non-vides values consider for next rect hered and forces.													
					ACCProvides critical wintering and migratory stop-over sites for migratory birds. ACCProtects near-by eveloped properties as a buffer area for storm usage by providing dispersal and displacement in a flooding event. These flood events have a natural function of turnover and flushing or constall wintands. The protected open spaces create an offest to protect community inflastructure.													
Tou	ourism	5450	11/11/201	Longleaf Pine / Water Quality Restoration Project	A project that would look to restore/enhance and protect longleaf pine and bottomland hardwood habitat in the six coastal counties of Mississippi. The restoration and/or enhancement efforts would improve water quality and habitat for many species of wildfile including some listed and threatened and/or endangered.	Pearl River, Stone, George, Hancock,	Yes	No	Yes	No	No	Yes	Yes	No	\$	- \$	- Land Acquisiti	ition
Tou	ourism	5451	11/23/201	Markham Drive Land Protection	The Land Trust for the Mississippi Coastal Plain (LTMCP) is an accredited Land Trust dedicated to the conservation, promotion, and protection of open spaces and green places of ecological, cultural or scenic significance in the counties of the Mississippi Coastal Plain. LTMCP utilizes both fee simple and conservation easement tools in conserving land for the benefit of habitats, species, and recreation.	Harrison and Jackson Harrison	Yes	No	Yes	No	No	No	No	No	\$	- s	- Land Acquisiti	ition
					The Markham Drive Presents is located in Long Beach, MS. The remerts is under threat of development of an BV nark. The area is currently presented the neighboring residents enjoy for wildlife													
					habitat. This tract of fund is of lignificance to the entire God Courts one of the only remaining endewledges tracts of mind give habeded fixest level that dispersion St. tools Bay and Billing Bay. It is the lateling and take off place for iniginat briefs that pumps around the Gold of Mexico. It is write the next beauth and supplied that the contract of the contract of the court													
					(4.5 acres of wettind) act as a buffer for flood management. This land could be part of the Long Beach Strategic Plan for biking/walking trail.													
Tou	ourism	5485	6/1/201	Restore the Coastal Tree Canopy Strategies & Storm Preparedness and Mitigation	Restore the Tree Canopy will work with every city and county in the three coastal counties to identify perpetual 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 urban forestry is included in site development. The sites that we work with will be identified by either they city or approved	George, Harrison, Jackson, Stone, HancocHarrison	Yes	Yes	Yes	Yes	80 Yes	Yes	No	Yes	\$ 450,0	10.00 \$		
					restore project locations such as the conservation green ways or other projects approved.	, Jakson and Hanocok, Pearl River, Mobile, St												
					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	River, Mobile, St Tammany												
					The project will include benefits for people and wildife. The results will be a series of arbonitae 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.													
					Restore the Tree Connew Strategies													
					Habitat, Water Quality, Community Resilience Submitted by Donna Yowell, Executive Director of the Mississippi Urban Forest Council													
					601-672-0755													
					666 472 07055 Staffeton the Canego VictoragicalCh a project this meet all five of the overarching framework gold of Rector the Gulf. This project will focus on collaboration and such another three planting strategies and startificate for both government, claims, and MODICS**. The project will include way the community and individuals can activately participate, building browledge, restinces, conservation activities, and													
					GGL 477-0755 **Landardout hat Careyy Principles Stall a project the owners all five of the coverable previously again of better the Bull. The project that four on collaboration and sustainable for the advantage of the sustainable for the sustain	·												
					566 SET 2012 STATE OF SET ALTONOMY INTERESTINATION OF SET ALTO	r												
					Sold Rest 2015. Sold Rest 2015 or Control of Control o													
					Sold Rest 2015. Sold Rest 2015 or Control of Control o													
Tou	ourism	5487	6/1/201	OS Ambulatory Surgery Center Hardening	Scale factors the Curceys Strategics Sich a project that meets all five of the overacting framework good of featore the Guil. This project will focus on collaborative and sustainable the planting strategies and articlates for the Strategies permitted, colories, and Modificity. The project will include ways the community and individuals can activately participate, building Inconsigner, envisioner, conservation activations, and ownerships. Communities will be such that the second conservation activates and ownerships. Communities will be such that the second conservations which there ownerships in the second conservation activates and ownerships. Communities will be such that the second conservation activates and activate activates and activates and activates and activates and activate activates and activates a	Sackson	Yes	No	No	Yes	100 Yes	No	No	No	5 1,000,0	00.00 S		
Tou	ourism	5487	6/1/201	OS Ambulstory Surgery Canter Hardening	Edulation to Carego Vistaligad-Silk a project this meets all few of the overacting framework pool of Restore the Gult. This project will focus on collaborative and sustainable tree planting strategies and architects for body parentment, closes, and indicative. The project will focus on collaborative and sustainable tree planting strategies and architects for body parentment, closes, and fellow the planting strategies are consensus to the community and solvebulle can architely participant, building less closes and community and solvebulle can architely participant, building less solvebulle consensus and architects are consensus and architects and consensus and architects are described and architects are consensus as a land consensus architects are consensus architects are consensus as a land consensus architects are consensus archi	Jackson	Yes	No	No	Yes	100 Yes	No	No	No	\$ 1,000,0	00.00 S		
Tou	burism	5487	6/1/201	OS Anti-datory Surgery Center Hardening	Solidation to Same Change Strategies Silk a project this meets all five of the overacting framework point of feators the Gut. This project will focus on collaborative and sustainable tree planting costages and activation for both government, claims, and tracificate. The project will include ways the community and environment and environment on activate, and make the community and environment on activate particular, building browledge, rectifience, communities activate, and focus. There has proved their changes and particular to building and environment on activate, and focus. Then has proved their changes and particular to building and environment on the size of the community accounts on the community accounts on the project of the	Sackson	Yes	No	No	Yes	100 Yes	No	No	No	\$ 1,000,0	90.00 S		
Tou	ourism ourism	5487 5504	6/1/201 8/1/201	Grand Bay NWR & Mississippi Sandhill Crane	Solidation to the Curcopy strategies Silk a project this meets all five of the overacting flamework point of feature the Gut. This project will focus on collaborative and sustainable tree planting costagles and activates for two supportments, closes, and focus the first project will focus on collaborative and sustainable tree planting costagles are activated to two supportments, closes, and focus the first project will focus the first project will be formed to the focus on collaborative and sustainable tree planting costagles are activated to the focus on collaborative and sustainable tree planting costagles are activated to the focus of the focus	aackson aackson	Yes Yes	No No	No Yes	Yes	100 Yes	No No Yes	No No	No No	\$ 1,000,0		775.00	
Tou	ourism	5487 5504			Statestore the Canagy strategies Sick a project that meets all few of the overacting framework pool of feature the Gut. This project will focus on collaborative and sustainable tree planting strategies and actuation for body parentment, citosis, and indicates. The project will include ways the community and individuals can actively principant, building bronkings, entirests, conservation activities, and executive the community and individuals can actively principant, building bronkings, entirests, conservation activities, and executive the community and individuals of the control of th	Jackson	Yes	No No	No Yes	Yes	300 Yes	No Yes	No No	No No			775.00	
Tou	ourism ourism	5487 5504		Grand Bay NWR & Mississippi Sandhill Crane	Scale Ration See Carego Strategics Alls a project till, meets all few of the overacting framework pool of fectore the Gut. This project will focus on collaborative and sustainable tree planting strategics and actualise for two generatives, closers, and McGide**, The project will include way, the community and midwalus can active participate, building browledge, resilience, consensation activities, and consensation activities, and consensation activities, and consensation activities and consensation ac	Jackson Jackson	Yes	No No	No Yes	Yes	100 Yes	No Yes	No No	No No			775.00	
Tou	ourism ourism	5487 5504		Grand Bay NWR & Mississippi Sandhill Crane	Solidation to the Curcopy strategies Silk a project this meets all five of the overacting flamework point of feature the Gut. This project will focus on collaborative and sustainable tree planting costagles and activates for two supportments, closes, and focus the first project will focus on collaborative and sustainable tree planting costagles are activated to two supportments, closes, and focus the first project will focus the first project will be formed to the focus on collaborative and sustainable tree planting costagles are activated to the focus on collaborative and sustainable tree planting costagles are activated to the focus of the focus	Jackson Jackson	Yes Yes	Péo Péo	No Yes	Yes	100 Yes	No Yes	No No	No No			775.00	
Tou	ourism ourism	5487 5504 5553	8/1/201	Grand Bay NWR & Mississippi Sandhill Crane	Solidation to the Congression of	Jackson Jackson Jackson Marcock	Yes Yes Yes	No No	No Yes	Yes No No	100 Yes	No Yes	No No	No No		72.00 \$ 17,7	775.00	
Tod	ourism ourism	5487 5504 5533	8/1/201	Grand Bay NWR & Mississippi Sandhill Crane NWR Restoration Project	Scalestore to Carcey strategics Site is project till meets all five of the overacting framework pool of featore the Gut. This project will focus on collaborative and sustainable tree planting strategics and creditate for the outgeneration. Colonia, and Modificials. The project will include when the community and individuals can active participate, building browledge, resistance, consensation activate, and activate the community of the community of moderation and community of the community of th	Gardiscon Gardiscon Hardiscon Hardiscon	Ves Ves	No No No	No No No	Yes No No	100 Ves	No Yes	No No	No No No	\$ 2,902,7	72.00 \$ 17,7	775.00	
Tou	ourism ourism	5487 5504 5533	8/1/201	Grand Bay NWR & Mississippi Sandhill Crane NWR Restoration Project	Sold REF 2075 Adelitation to Europy strategies Alls a project fill meet all five of the overarining framework point of feature the Gut. This project will focus on collaborative and sustainable tree planting costagles are stretched for the output permissent, closes, and the Colifer. The project will recite a feature for the Colifer and Sold Ref 2004 (Sold Ref 2004) and the Colifer and Sold Ref 2004 (Sold Ref 2004) and the Colifer and Sold Ref 2004 (Sold Ref 2004) and the Colifer and Sold Ref 2004 (Sold Ref 2004) and the Colifer and Sold Ref 2004 (Sold Ref 2004) and the Colifer and Sold Ref 2004 (Sold Ref 2004) and the Colifer and Sold Ref 2004 (Sold Ref 2004) and the Colifer and Sold Ref 2004 (Sold Ref 2004) and the Colifer and Sold Ref 2004 (Sold Ref 2004) and the Colifer and Sold Ref 2004 (Sold Ref 2004) and the Colifer and Sold Ref 2004 (Sold Ref 2004) and the Colifer and Sold Ref 2004 (Sold Ref 2004) and the Colifer and Sold Ref 2004) and the Colifer and Sold Ref 2004 (Sold Ref 2004) and the Colifer and Sold Ref 2004 (Sold Ref 2004) and the Colifer and Sold Ref 2004 (Sold Ref 2004) and the Colifer and Sold Ref 2004 (Sold Ref 2004) and the Colifer and Sold Ref 2004 (Sold Ref 2004) and the Colifer and Sold Ref 2004 (Sold Ref 2004) and the Colifer and Sold Ref 2004 (Sold Ref 2004) and the Colifer and Sold Ref 2004) and the Colifer and Sold Ref 2004 (Sold Ref 2004) and the Colifer and Sold Ref 2004 (Sold Ref 2004) and the Colifer and Sold Ref 2004 (Sold Ref 2004) and the Colifer and Sold Ref 2004 (Sold Ref 2004) and the Colifer and Sold Ref 2004 (Sold Ref 2004) and the Colifer and Sold Ref 2004 (Sold Ref 2004) and the Colifer and Sold Ref 2004 (Sold Ref 2004) and the Colifer and Sold Ref 2004 (Sold Ref 2004) and the Colifer and Sold Ref 2004 (Sold Ref 2004) and the Colifer and Sold Ref 2004 (Sold Ref 2004) and the Colifer and Sold Ref 2004 (Sold Ref 2004) and the Colifer and Sold Ref 2004 (Sold Ref 2004) and the Colifer and Sold Ref 2004 (Sold Ref 2004) and the Colifer and Sold Ref 2004 (Sold Ref 2004) and the	Mediciale Mediciale Mediciale	Ves Ves Ves	No No	Yes No	Yes No No	100 Yes	No Ves	No No No	No No No	\$ 2,902,7	72.00 \$ 17,7		
Tou	ourism ourism	5487 5504 5503	8/1/201	Grand Bay NWR & Mississippi Sandhill Crane NWR Restoration Project	Scalestore to Carcey strategics Site is project till meets all five of the overacting framework pool of featore the Gut. This project will focus on collaborative and sustainable tree planting strategics and creditate for the outgeneration. Colonia, and Modificials. The project will include when the community and individuals can active participate, building browledge, resistance, consensation activate, and activate the community of the community and individuals can active participate, building browledge, resistance, consensation activate, and tour. For the participate colonia and consensation activates and co	Jackson Jackson Jackson Jackson	Ves Ves Ves	No No No	No No No	Yes No	100 Yes	No. Yes	No No No	No No	\$ 2,902,7	72.00 \$ 17,7		
Tou	ourism	5487 5504 5553	8/1/201	Grand Bay NWR & Mississippi Sandhill Crane NWR Restoration Project	Sold Restore the Changy strategies Citi. a project the ment all five of the overacting framework good of feators the Gut. This project will focus or collaborative and sustainable tree planting strategies researched. Commentally strategies and sustainable and sustainable tree planting strategies researched. Commentally strategies and sustainable and sustainable and sustai	Jackson Jackson Jackson	Ves Ves	No No	Yes No	Yes No	100 Yes	Yes Yes	No No No	No No No	\$ 2,902,7	72.00 \$ 17,7	775.50	
Tou	ourism	5487 5504 5533	8/1/201	Grand Bay NWR & Mississippi Sandhill Crane NWR Restoration Project	Solidation to the Carceyy strategies Silk a project fill mere all five of the overarining framework good of feature the Gut. This project will focus on collaborative and sustainable tree planting contegies and architects for but agreement, citizens, and tracellers. The support will focus on planting the common of the commo	Jackson Jackson Jackson	Ves Ves	No No No	No Yes	Yes No	100 Yes	Yes Yes	No No	No No No	\$ 2,902,7	72.00 \$ 17,7	775.60	
Tou	ourism ourism	5487 5504 5503	8/1/201	Grand Bay NWR & Mississippi Sandhill Crane NWR Restoration Project	Solidation to the Carcey's strategies Silk is project this ment; all five of the overarining framework good of feature she Gulf. This project will focus on collaborative and sustainable tree planting contegues and architects for but against the Carcey's strategies Silk is project that ment; all five of the overarining framework good of feature she Gulf. This project will focus on collaborative and sustainable tree planting contegues are all the content of the content	andream andream	Ves Ves	No No No	Yes No	Yes No	SOO Yes	Yes Yes	No No	No No	\$ 2,902,7	72.00 \$ 17,7	775.00	
Tou	ourism ourism	5487 5504 5553	8/1/201	Grand Bay NWR & Mississippi Sandhill Crane NWR Restoration Project	Scalestore the Carcey strategics Alls a project fall meets all five of the overacting framework point of feature the Gut. This project will focus on collaborative and sustainable tree planting categies are under to favo to apparentment, closes, and hockers. The project will include why, the community and individuals can actively participate, building browledge, resistance, consoruation activities, and focus. There has prove their calance capital to Souther and community accounter of an activate participate, building browledge, resistance, consoruation activities, and focus. There has prove their calance capital to Souther and community accounter or individuals can actively participate, building level participates and provided to the capital to Souther and Canadian and Canadi	Sadkoot Sadkoot Markoock	Yes Yes	No No	Yes No	No.	No. Wes	Yes Yes	No No No	No No	\$ 2,902,7	72.00 \$ 17,7	775.00	

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Tourism	5766	2/25/2018	Reef Fish Community Permit/ Quota Bank	The Mississippi Commercial Fisheries United, the progenite for funding a Mississippi Ref Fish Community Ferming Quotas Bank. Mississippi is the man under served state in the commercial cell and the Mississippi is the man under served state in the commercial cell meet fish. Mississippi is the last manuser of Colif Fish Agent in Agent	Hancock,Stone,Jackso Pearl River,George	n, Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	\$ 1,000,000.00	\$ 50,000.00		
				and restaurants would all benefit from this project. Similar programs have been implemented across the Nation to provide community protections for limited across commerced influences. Void: www.cutchinext.com one among another princip end and basis work. The need to deverify the income of sustance industry members is greatly needed due to the sweet decline in revenues generated from the local opter and dirting industry following the BP oil spill.													
Tourism	5767	2/25/2018	Seafood Traceability and Tagging Program	The Missings Commercial Fabriers United, rice, proposes for funding a Missingsip Sashoof Excellent year Tagging Program. This program would provide an electronic platform (is it, user) phone, tables, and comparing a depticit page for commercial foreignment to improve downers canded transability and tagging Program. This program and continues to the commercial provided in the case of the commercial provided in the commercial provided in the case of the commercial provided in the commercial provided in the case of the commercial provided in the commercial p	Hancock, Jackson, Harr on	s Yes	Yes	No	No	Yes	Yes	Yes	Yes	\$ 1,000,000.00	\$ 50,000.00		
				The program would provide electricate reporting and tagging capabilities for commercially have writed minimal equal to a specified by rout, red fine, fixeders, thinking, blue critical, and operate. Similar programs have been made to a specified by the contraction of the contract													
Tourism	5786	7/10/2018	Bayou Acadian Land Protection	This Last Trust for the Mississips Counter Here. (TMCP) is an accordant for the disclarated to the conversation, previously, and practice and gives piece or disclarated. (In this piece of countering disclarated in the conversation for the countering date for the best of piece of countering date of the best of piece of countering date of the best of piece of countering date of the best of the best of piece of countering date of the best of the best of the piece of countering date of the best of the best of the piece of the piece of the best	Harrison	Yes	No	Yes	No	No	No	No	No	\$ -	\$ -	Land Acquisition	
Tourism	5788	7/11/2018	Cedar Lake Island Land Protection	This Last Trust for the Ministrys Count Her (TMCF) is an accordant of ser Fund declarated in the convention, purposed, and greated and great powers of embrgate, collinate, or connecting services are the countries of the Ministrys Count Here. It is a contractive of the Countries of the Ministry Countries	Harrison	Yes	No	Yes	No	No	Yes	No	No	\$ -	\$ -	Land Acquisition	
Tourism	5789	7/11/2018	Ocean Springs Land Protection	This Last Trust for the Mississiper Counter from LIMOTy is an accordant surface designed to the conversable, personable, and present some grows given grows and expensive from the conversable surface from the conversable	Jackson	Yes	No	Yes	No	No	No	No	No	\$ -	5 -	Land Acquisition	
Tourism	5790	7/11/2018	Tchoutacabouffa River Land Protection	This can be trust for the Mississipe Counties from EMDOT; is an accordant found the dischards to the conversion, personate, and practice and give pieces as of gene pieces of enough, contient, as concern displication of the conversion for the conversion. The process of personates of personates for the conversion for the conversion for the conversion of personates for the conversion for the conversion for the conversion of personates for the conversion for the conversion of the	Harrison	Yes	No	Yes	No	No	Yes	No	No	\$ -	s -	Land Acquisition	
Tourism	5791	7/11/2018	Sandhill Crane Land Protection	The Last Trust for the Microscope Council Princi ThUT(2) is an accordinate four Trust declarate to the conservation, promotion, and present our draw species and green prices or developed, colorated, and principles of the conservation of the Council Principles of the Council Pri	Jackson	Yes	No	Yes	No	No	No	No	No	\$ -	s -	Land Acquisition	
Tourism	5792	7/11/2018	Latimer Land Protection	The Last Text for the Mississips Coust Princip (Lind) is an accordant Jave That declared to the conservation, promotic, and presention of one poses and gene place of ecological collusts, or concessing information in the control of the Mississips Coust Princip (Lind) will be simple and conservation occurrent tools in conserving land for the benefit of highbars, species, and recordant. This particulation of programmating 4-5 zero of species pair forces. Ecological Industry-index entitions the second place and amount country to this industry, as well as improved excellent to the second place and amount country to this industry, as well as improved to the control of the second place and amount country to this industry, as well as improved to the second place and a se	Jackson	Yes	No	Yes	No	No	No	No	No	\$ -	s -	Land Acquisition	
Tourism	5793	7/12/2018	Gulf Hills Land Protection	This is an Time for the Ministeger Counter from (TMOT) is an accordant surface for the designate of the Counter for the Ministeger Counter for the Counter from (TMOT) is an accordant from (TMOT) is accordant from (TMOT) is an	Jackson	Yes	No	\$ -	5 -								
Tourism	5795	7/20/2018	Urban Natural Resource Job Training	That Extract Found General developed anymort is 1950 with DR. According prespons to the group public both about severs in the group including any provide job straining account on the contraction of the several provided provided and provided a		Yes	Yes	No	Yes	Yes	Ves	No	Yes	\$ 323,000.01	\$ 75,000.00		

Part	Too	urism	4248	11/25/2014	Point Aux Chenes Marsh Shoreline Protection	The area of the Grand Bay National Estuarine Research and Reserve (NERR) around Point aux Chenes Bay has Southward facing shoreline against the Mississippi Sound which needs protection from wave	Jackson	Yes	No	Yes	No	No	No	No	No		\$.		
Part						action. Every time I visit in my kayak the area has receded some, especially the eastern point of the entrance to Bayou Cumbest. Rock jettles like they have used in Louisiana at Fourthon or any type of barriers to help reduce wave action could do a lot to help prevent these Southern shorelines from receding. I have written a blog post regarding the erosion I have seen in this area. It can be viewed here:													
Part						Hurricane Camille reduced Grand Batture to nothing more than fragmented shoals. This effectively removed any barrier for coastal erosion in Point aux Chenes Bay and accelerated the rate at which land													
March 1975 1985						There is evidence to support this erocion over the years in a study published in 2007. This study can be viewed at the following limit: http://grandbaywerr.org/up-content/uploads/2010/12/Grand-Bay-National-Estuarine-Research-Research-Research-Brist Draft 01:0c12007.pdf													
Windows Wind						Continental Shelf Research. December 2015, supports the fact that erosion has progressively increased in the Grand Bay NERR due to a lack of a tidal barrier. This study can be found here:													
Procedure Proc						Finally, the United States Geological Survey provided a time lapsa video showing the effects of this erosion. This time lapsa video is compiled of shots from a 5 month period. It gives a glaring example of how fast the coastal erosion is taking place in Point aux Chenes Bay. The video can be found here: https://twites.com/u/videou/8874495844771921927embed_source-facebook	v												
March 1987						This coastal erasion not only affects the amount of viable marshand within the Grand Bay NEBR, it also affects some significant archaeological sites within the NEBR. Indian mounds made of cycler shells are boated throughout the NEBR. Several of these have been taken away by wave action, and more are in danger of being wished away as well.													
The second secon						Bay home.													
March 10 10 10 10 10 10 10 1	Now To	urican	5005	10/7/2010	CTORM CHRISE BARRIERS FOR BAY CT MILE		HARRISON INCVSOR	l Voc	Vac	No	Vor	Vac	Voc	Voc	Voc	COMPLET	\$ 100.00		
March March Conference on the process of the proces			3050	10,7201	& BILON BAY	HOME PHOSE 65 (\$150.04 AT 7-23.5 MT ANABHES ARE A ASSESS OF SALMOS ARROSS THE 64 MT MOUNTS. SEPARATION THE LAMASO ARE CONCRETE COLUMPS. WITH AT BOTTOMS A FLORE AS THE MAN THE MAY FLORE THE MAY REPORT AND THE MAY FLORE AS THE MAY REPORT AND THE MAY FLORE AS THE MAY REPORT AS THE MAY FLORE AS THE		, 152								ON FROM STORM	, 1000	, -	
Prompt for some or agreed great or many great of the transport of the control of	Too	urism	23	10/20/2013	Beach & Marsh Restoration	Allowing for beach spots placed where parking is now available so that less "imported" sand would be used would eliminate having to remove so much sand from the roads saving millions in maintenance	Hancock Harrison, Jackson	Yes	No	Yes	No	Yes	No	Yes	No		\$ -	s -	
Section 1980 William Process of the Conference o						Flatting the marsh in a taggared pattern running parallal for the back would allow for boat pacage, help with come ware, protect the beach from the wind, provide schany for animal and plan life, increase production of all forms of satistics, for excess production of stacks of water of pollution, man or brackers for the contract of the packet of the p													
Section of the product of the produc	Too	urism	89	10/29/2013	Gulf Coast Prescribed Fire Cooperative	Thousands of zeros of private and public lengthed prior forests; severans and coastal manuface within the three coccusts causes are not of management schielding rescribed burning and exert. part control to create hebitation of rather within the or diparts and also in crimina within any objectively-owned freest lands for reconstroll us and extres products. The region statistical and organization of products of the product	Hancock Harrison, Jackson	Yes	Yes	Yes	No	Yes	Yes	No	No		\$ 25,120,000.00	s -	
Industrial 1997 Total Conference Confer						spectra, our type 6 engine with ongsine between any three types 1 foreigness. Stated on funding a maniform of three states with the extinition. Traven may work independently or in conjunction with each often or with extinition for towns from both, calls of finder algorized to proportion for fining support and private private for the support and private for													
State of the control	Too	urism	94	1/1/1900	Bayou Grand Shoreline Stabilization		, Jackson	Yes	Yes	Yes	Yes	20 Yes	No	Yes	No		\$ 7,350,000.00	s -	
There are the contract of the text to the Contract of the						16-18 bot does sat level. Cover these minimum height requirements, most options for the laid are not fascible as the capital required to abid by those mandates. Solid, we would list to form analyzing the contractions of the co													
includes including of the executing ficility and complication with find in executing proved many frequent than on the bits being an expert of the execution of the term of the security and confidence of the execution of the exec	Too	urism	95	10/31/2013	Point Clear Island restoration/preservation and coastal access project	The Point Clair Hand grapest is former DMI approved mispisson size for a casion opport which was new that. At the seare of the laked and adjacent missional set I have ought partners from the City of Gosder, Land Traval and Consensation From the opport and proper set of properties of the City of Gosder, Land Traval and Consensation From the opport and properties the restoration and consensation from the opport and properties and consensation from the consensation from the City of Gosder, Land Consensation From the City of Consensation From t	Jackson	Yes	No	Yes	Yes	62 No	Yes	No	No		\$ 490,000.00	s -	
Touches 1922 - Complete the proposed actions on improvement and the complete date and one of the base of the section and complete date and the complete da	Toi	urism	1287	1/2/2014	Pascagoula- Moss Point POTW Relocation	Includes relocation of the existing facility and consolidation with Escatages PCTIV, MS0021521. The consolidation of the workfactive would move both to higher ground away from the floodpoin 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 county to supplement the raw water intals structure on the Paccagoula River. The reuse of the water would remove 5 6 MSD of treated diffuser wastewater from the Escatagous and Paccagoula River.	Jackson	Yes	No	No	Yes	100 Yes	No	No	No		\$ 400,000,000.00	s -	
Towards 1846 122/7/2011 Minocipage in readors of Perf Contrible Towards 1847 122/7/2011 Minocipage in Contribution of the Contribution of th						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.													
Counter in Mississipal and this becomes an extremely service programment and Sci Gelf Counted Counters. Counters of Mississipal Activated Sci Coun						expanding availability of sewer to other areas currently served by onsite wastewater treatment systems.													
Index of Guil Counting and Guil Counting and Counting Program ACT Treatment of active expenses and the counting programs operate is very important in the suppression of the non-native plant species. With the average cost being 51773 acro for treatment, it is, up also expenses and county publishelve for many backwards and of the formation, and in the county of the	Toi	urism	1614	12/2/2011	Mississippi invalve Plant Control Program- Congongrass Eradication Effort	contain in Mississips and has become an extremely surious problem in NS colf Coastal Counties, Copengous regulately affects state ecosystems by constain; a monoculture of fast affect wherever & count, it is sufficient to a mission of the complex of the county of the c	Jackson, George, Har n, Jackson, Mobile, Ha ck, Hancock, Stone, St Tammany, Mobile, Ja n, Pearl	nco ckso	Yes	Yes	No	Yes	Yes	No	Yes		\$ 10,000,000.00	\$ 300,000.00	
capación quality. As is, Culiforet troist sousheaveur et les castatiq feint not activate de la comit WWTF. The la comit and soush W						said of Gall Casada decoptions and force; Transferred of active copporate spots is very important in the suppression of this non-native plant spots. With the average root tamps 5579 Jose for transment, it is quite aspective and cost probabilities for many bundaments to find the standards. And the funding for this project will be used to fund transment programs in Hancock, Featmont and Joseph Coastack. With the state many long spots and possible for the project will be used to fund transment programs in Hancock, Featmont and Joseph Seatmont Seatmont and Seatmont Se													
enhancements, etc.	To	urism	1664	1/20/2014	Gulfport North Wastewater Treatment Plant Departision	easily. As it, disport next vascus was not at it is eating from this South WWTh. The North and South WWTh are permitted to bundler 7.7 MiCD and 10.5 MICD responsible plants monitor nutries and with funding mile interluctaged in the mast it than "The North WWTh WTh and so to see 50 million datases." This wouldn't address aging structure, plant, etc. or in and wouldn't posteller impact treatment capacity for the nutries, it is the "The year off South WWTh" could cot one 50 million datases. This wouldn't address aging structure, plant, etc. or in and wouldn't posteller impact treatment capacity for the nutries of a market regulates of the South WWTh and the south WWTh and count to be south WWTh and so the north WWTh and the south WWTh and so the north WWTh and the south WWTh and so the north WWTh and the south WWTh and so that the nutries of the north WWTh and the south WWTh and so the north WWTh and so that we will not a south WWTh and so that the nutries of the north WWTh and so that the nutries of the nutries o	Harrison I	Yes	No	No	Yes	90 Yes	No	No	No		\$ 102,000,000.00		
Next lags Trails. Guildon's proposes a Buyun sels park complete with kepair most facility and other amendment promoter recreation, puller across, and east-courism. This benefits the existing golf course and bost comp as well. Land Leases and tax revenues from private development on the remainder of the passed could continuely benefit the City for year.						enhancement, etc. Demolishing the South WWTP potentially has job creating & economic benefits. This allows for the redevelopment of a centrally-located 90 acre parcel. Benrard Bayou is designated a "blueway" by Heritags Trails. Culfyout proposes a Bayou side park complete with Juryak rental Excitly and other amenties to promote recreation, public access, and economics. This benefits the existing golf course and	5												

	1734 6/13/201	3 Water Clarity and Filtration System	In August 2115, the disaster Crys Control adopted a Clarar Water Filtration Peru that cities is one inchange filtration inchnology in order to provide clarar distinguisties with manifestation and control and co	Jackson	Yes	Yes	No	Yes	100 Yes	No	No	No		\$ 4,500,000.00		
			So. Cas (Hex.) De Locardo Macerian). On Ame Derects 1. An institution, and casted environment that have been expetively impacted by human and natural owners. This information will complement therefore spatial information about there is subsequently information about the research and information about the research and information and control owners. This information will complement therefore the natural information prime their informa		Yes	No	Yes	No	Yes	Yes	No	No		\$ 200,000.00	5 .	
	11/7/20:	Biological Financia: Using Spongus to Amendate Gut of Mesco Coastal Concentration	Coastal more ecosystems are crousif we environments of this Guiff of Mackac, and this Mississipp doub, this rincide important commercial filter graphs; as well as the treatment and unique spaces. Record in a contract and an artificiary of the cross problem in the resulted or against a form and a contract and an artificiary of the contract and artificial and artificial artificial and artificial artificial and artificial artificial and artificial artificial artificial artificial and artificial art		Yes	No	Yes	Yes	30 No	No	Yes	No		\$ 311,763.00	\$ -	
	11/7/201	Court of New York (1997) (1997	secret year, after and indirect attributogens impacts on Graff Mones, and the Missianage Sound, casal acouptemb has rescribed trick levels. In addition to the recent of large flow reporting and indirect and production for application and offer design design and indirect and indirect plants and indirect plants and production for general production from the control of community waterwater. These multi-clinears emphasis that as a standarder and future generation of circuits dark with these increasingly compile on environmental issues, they will reside plant and production of production of the control o		Yes	Yes	Yes	No	No	Yes	Yes	No		\$ 391,457.00	\$ -	
:	11/7/201	Altonooning the health of Countat Guf of Mississippi Hard Bottom Communities	consideration method are confident and consideration of the consideration of the confidence of the con		Yes	No	Yes	No	No	Yes	Yes	No		\$ 294,392.00	\$ -	
	11/7/201	Monotoning the Health of Coestal Gulf of Monoto Oryster Reafs.	Option reflex are counted renovements for the Guilf of Mexico, and this findings found, that ingreated reportant commenced father special residence of the Guilf of Mexico, and the Ministry found. The support respects to commenced residence and engineers of these critical commenced resources. Thus, the restdenced and resignate commenced resources are commenced to the control of the Sindings of the Ministry found on the Control of the Cont		Yes	No	Yes	No	No	Yes	Yes	No		\$ 287,192.00	· \$ -	
		2165 11/7/201 2167 11/7/201 2160 11/7/201	11/7/2014 Biological Filtration: Using Sponger to Memoria Guide Guide of Memoria Classification of Memoria Classification of Control C	1/20 1/	The contraction of the contracti	The contract of the contract o	120 In 1970 And the second control of the first of the control of	100 100 100 Person and an about the second of the second o	100 100 100 100 100 100 100 100 100 100	The contract of the contract o	The second control of	Column C	The second control of the control of	The second process of the control of	The content of the	The company of the co

ourism	2172	11/7/201	Monotoring the Health of Coustai Guif of Monoto Seagrass Beds	Lagge table in excision environment of the Gelf of Medica, and the Ministrya (South An Ingressent examinal but the many reported in themy species as well as the instance marked (N, bological state of Indiana and American Control (Indiana) (Indian		Yes	No	Yes	No	No	Yes	Yes	No	\$ 287,19	.00 \$ -		
ourism	2178	11/7/201	Integrate polytect - polytect Journal Prince	Independent of the Management	Hancock, Harrison, Jackson	Yes	No	Yes	No	Yes	Yes	Yes	Yes	5 125,00	.000 \$		
ourism	4248	11/25/201	Point Aux Chenes Marsh Shoreline Protection	The area of the Grand Bay National Estuarine Research and Reserve (NERR) around Point aux Chenes Bay has Southward facing shoreline against the Mississippi Sound which needs protection from wave action. Every time I visit in my kavel the area has receded some, especially the eastern point of the entrance to Bayou Cumbest. Rock letties like they have used in Louisiana at Fourchon or any type of	Jackson	Yes	No	Yes	No	No	No	No	No	s	- s -		
				barriers to they index awas action could do a lets to help prevent when these Southern shoulders from receiving. I have welfare a billing port regarding the section I have seen in the se													
our lists	4258		Remediation of Oli Spills and Gas Release by Boschar Activated at Line Temperatures.	International content of the content		765	105	105	, no	Yes	Yes	Y62	No.	\$ 300,00		develops product and c	могоомиту и нФ.
ourism	4263	12/19/201	Costal Workforce Development and Training	The Workfeet Golfann recommends developing it see year intending camping broaded in privating workfeet development and training in the firms contact counter of training. The firms contact counter of training camping the counter of the private of the counter of training camping the counter of training camping the counter of training camping		Yes	Yes	No	No	Yes	Yes	No	Yes	\$ 2,000,00	5 -		

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To	ourism	4368	5/25/2019	Hancock County Sand Beach Screening Project	This project will consist of deep covening (24°) of existing sand basis in Hancock County, Approximately 6.5 miles of sand basis undergoes extensive maintenance and re-nourishment projects quill requestly. These projects and delays, bulk, rocks, or. Lot the basis hystem which require consistent maintenance to remove from the surface of the basis. Deep screening, similar to projects in order a vasi- t from the Office of the Office of the Policy Sale, in these the sander (crown as of the Sale). The sale is the sale of	Hancock	Yes	No	Yes	No	Yes	i Ni	o No	No		\$ 3,000,000.00	\$ -	
To	ourism	4369	5/25/2019	Hancock County Sand Beach Shoreline Protection Project	public con. The Restort County Basic system experiences approximately \$15' of binorise loss per year. This displacement of sand, puts the concrete sexual at rich as well as reduced the sand basich area altisected for public such reviews report; product by the Ministry Department of Conference County English approximately \$75' of the device less in the 10 bits of Ministry and Conference County English approximately \$75' of the device less in the 10 bits of Ministry and Conference County English approximately \$75' of the device less in the 10 bits of Ministry and Conference County English approximately \$75' of the device less in the 10 bits of Ministry and Conference County English approximately \$75' of the device less in the 10 bits of Ministry and Conference County English approximately \$75' of the device less in the 10 bits of Ministry and Conference County English approximately \$75' of the device less in the 10 bits of Ministry and Conference County English approximately \$75' of the device less in the 10 bits of Ministry and Conference County English approximately \$75' of the device less in the 10 bits of Ministry and County English approximately \$75' of the device less in the 10 bits of Ministry and County English approximately \$75' of the device less in the 10 bits of Ministry and County English approximately \$75' of the device less in the 10 bits of Ministry and County English approximately \$75' of the device less and the 10 bits of Ministry and County English approximately \$75' of the device less and \$75' of the 10 bits of Ministry and \$75' of the 10 bits of the	Hancock	Yes	No	Yes	No	Yes	N	o No	No		\$ 1,500,000.00	\$ -	
To	ourism	5370	6/4/2019	Hancock County Sand Beach Drainage Modifications	The industrial of the state of	Hancock	Yes	No	Yes	Yes	85 Yes	. No	o No	No		\$ 2,500,000.00	\$ -	
To	ourism	5374	7/2/2019	West Harrison Water & Sewer District - Sewer Collection System	Project consists of installation of PVC sever force mains, approximately 100,000 LF, fittings, valves and required pumping stations to provide sever collection to currently un-served areas of Harrison Count. This project will convect to an existing sever collection system, installed as part of the Gall Region Program and provide much needed customer base to begin utilization of this Gall Region 5.1.2 Sever Project. This system will also provide much needed rised and belief for the Gall Region Program and provide much needed made and the Gall Region 5.1.2 Sever Project. This system will also provide much needed rised and belief for the content disreage to the content of the Gall Region 5.1.2 Sever	. Hancock,Harrison	Yes	No	No	Yes	90 Yes	. No	o No	No		\$ 9,000,000.00	\$ -	
To	ourism	5375	7/2/2019	West Harrison Water & Sewer District - Sewer Connection Project Phase I	the surrounder area. Project consists of militation of associated small disender, low-pressure sever force make, gravity makes, gender pumps and residential connections to provide sever services to currently un served areas, appointments; 1,000 new customers. This project will connect to an existing sever collection system installed as part of the Gulf Region Program and provides amount needed customer base to begin admitted to the Cell Region of Services and provides amount needed customer base to begin admitted to the Cell Region of 1,500 new (2014). Services the Cell Region of 1,500 new (2014) and (2014)	. Harrison	Yes	No	No	Yes	90 Yes	. Ni	o No	No		\$ 5,000,000.00	\$ -	
To	ourism	5376	7/2/2019	West Harrison Water & Sewer District - Sewer Connection Project Phase II	Project condists of installation of PVC sever force mains, low pressure service lines, gravity main and residential connections to provide sanitary sewer service to approximately 1,000 new sewer customers. Phase is would consist or installing approximately 9,000 of PVC sever makes and associated pump stations. This project will connect to an existing sewer collection system installed as part of the Gulf Raggion Program and provide a much needed constorme base to begin installation of the Gulf Raggion Program and provide a much needed constorme base to begin installation of the Gulf Raggion Program and provide a much needed constorme base to begin installation of the Gulf Raggion Program and provide a much needed constorme base to begin installation of the Gulf Raggion Program and provide a much needed constorme base to begin installation. See The Section 1997 of the Secti	Harrison	Yes	No	No	Yes	90 Yes	N	o No	No		\$ 4,000,000.00	\$ -	
Te	ourism	5377	7/3/2019	Habitat Restoration Stewardship Fund	Tablest recordant in count discouples to larged behind habitat recordant in other states, we when owe gives the habitat recordant in the habit recordant in private the habitat recordant in the habit recordant in private the private that recordant is recordant in the habitat recordant in the habi	Hancock, Harrison, a Jackson, plus others as appropriate	Yes	No	Yes	No	Yes	Ye	s Yes	No		\$ 20,000,000.00	\$ 20,000,000.00	
To	ourism	5380	7/13/2019	Reef Fish Barotrauma Reduction, Education and Outreach Program	Left the suit is expect, grouper, embrophs and sometimes sed don't cought in water despire the 10 feet on a lifer from betterans. Reprictive assess, cree first and can be the same that the second of the same that the same that the second of the same that the second of the same that the second of the same that		Yes	No	Yes	No	No	Ye	is Yes	No		\$ 1.00	\$ -	
To a	ourism	5419	10/1/2011	Gof Count Economic Development Lear Fund	Facilities 1000, Revisious, 2.5 (1)(1)) one-print Community beolegomen's fracción institution fracticity, sex established by a group of committatic community sexies with the first institution of the size and exception of the size and the s	Hancek, Harrison and Jackson	8 Yes	Yes	No	No	Yer	. No	O Yes	Yes		\$ 12,000,000.00	\$ 5,000,000.00	
r.	ourism	5460	13/24/2011	National Diabete, and Obesity Records in extraction and observed in extraction and observed in extraction and observed in extraction.	Debugged 2, 2015, the belowed blookes and Cheskyl beasened. Confer as of Traction Medical City submitted Project 6 4500 to the 827006 Project Front. The information bease as a supplied to Project 6 4500 bear of the 100 bea	George, Harrison, Fornest, Pearl River, Jackson, Mobile, St Tammainy, Stone, Hancock	Yes	Yes	No	Yes	S1 Yer	· Ye	No No	Yes		\$ 57,000,000.00	\$ -	
To	ourism	5483	5/17/2014	SRHS Hospital Beds	Was an absoluting a request for capital instructioning to regions 4.54 model trapp becapatifished as 2 or 20 and 4.54,000,000, as 0.52,000 and 5.50,000,000, and 5.50,000,000,000,000,000,000,000,000,000	Jackson	Yes	No	No	Yes	Yes	. No	o No	No	Healthcard	\$ 5,100,000.00	\$ 5,100,000.00	
To	ourism	5484	5/18/2014	Hurley Clinic Hard enting	selected between development of the process of the	Jackson	Yes	No	No	Yes	Yes	. No	o No	No	Healthcare	\$ 900,000.00	s .	
To	ourism	5486	6/1/2016	Singing River Hospital Storm Drain Replacement	One of our primary acutes care bucilities, Singing River Hooptal, located at 2800 Denny Jennue, Passagoula, MS, has storm drains located amount the facility, on our campus, that are collapsing due to again additionation. This cell drains, mode of creams the, were installed to long ago that we have no surviving records showing the region installation less. Whom region table in locate. Whom many table in locate the drains show the designation of the college and collegating tom could be used in acting participation. Bucked drain using significant in the passagon to humanize well to substitute and forthis making the college of the college and collegating controlled and the collegation of the	Jackson	Yes	No	Yes	Yes	100 Yes	No	o No	No	healthcare	\$ 500,000.00	\$ -	
To	ourism	5493	7/5/2016	Pascagoula Clinic Exterior Hardening	Single Rev moth System own and particular metric direct. In English, in Institute Castra, adjusted to English, the System Castra, adjusted to English, the System Castra, adjusted to English, the System Castra, adjusted to English, and the System Castra, and the System Castra an	Jackson	Yes	No	Yes	Yes	100 Yes	No	o No	No	Healthcare	\$ 900,000.00	\$ -	

Tourism	5494	7,4,220	S SRHS Infrastructure	Portions of the environmental inflicativiture of our two hoppitals are in excess of this years old and are falling. Other environmental inflicits such as water utilization, electrical world in good produced or flowards of debtars a year one of the third produced produced or flowards of debtars a year one of the third produce, engineering and resource efficient convergences. The first produced produced by the control produced or flowards or flower convergences are the section of the control produced and extended and exte	Jackson	Yes	Yes	Yes	Yes	100 Ye	s Ye	s No	No	healthcare	\$ 7,800,000.00	\$ -	
Tourism	5507	8/16/2016	Mississippi Gulf Coast Region Utility Board Restore Plan	The strate pile not well find recommended variety projects for the Stem Ministrype counters fearous, it benefits a few and 50 me. There are projects that can be a spiritual recommendation from the region of stem find on the spiritual recommendation from the region of stem find on the spiritual recommendation from the region of spiritual recommendation from the region of spiritual recommendation from the recomme		Yes	Yes	Yes	Yes	50 Ye	s No) Yes	No		\$ 500,000.00	\$ -	
Tourism	5562	5/17/201	Macter Sewer System Study	Someofficials of these and the entire of the	Hancock	Yes	Yes	No	Yes	Ye	s No	yer Yer	Yes		\$ 100,000.00	\$ -	
Tourism	5578	6/22/201	Anthropogenic and Biological soundscape assessment of the Mississippi Sound using passive acoustics	ANA Project DR 1822 Feature access is a very restrict tool in valvelying that after projecting looks in the Cauding and an all biological (fifth, more in amount, investiblence) involved interaction of produced concrete an interaction of produced interaction of produced concrete while also monotonic than the concentration proportion in a concentration of the concen	Harrison, Hancock, Jackson	Yes	No	Yes	No	No	Yes	s No	No		\$ 60,000.00	\$ -	
Tourism	5592	6/23/2013	Association in Place Strategy for the Ceep-sec. Sec. Biotem Seeming Council of the Ceep-sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec.	SIGAT Project (EM2000 The desposate revision (EM2000 The desposate revision (EM2000 The desposate revision) (EM2000 The despos		Yes	No	Yes	No	Péc	Yes	s No	No		\$ \$2,000,000.00	\$.	
Tourism	5799	8/8/2018	Pascagoula Tributaries Nutrient Reduction Project	and of the booked." In shall not ground-chip's dentity and agentization primaries for the quality and quantity of front was delivered by an efficiency to the part of the pullips and quantity of front in many features of the pullips and quantity of front in many features of the pullips and quantity of front in many features of the pullips and quantity it is necessary to start in these tributary (nex and washerded. The Pit territors between pullips and quantity it is necessary to start in these tributary (nex and washerded.) The Pit territors between pullips and quantity and administrative mechanisms to conditionate found and example agency activates to impose where quality and equatity in the Pitzagoula between and example agency activates to impose where quality and equatity in the Pitzagoula between the county and of systematic in the Book, call and children and the pullips and th	Jackson, George	Yes	No	Yes	No	Ye	s Yer	s No	No		\$ 5,000,000.00	\$ -	
Tourism	5819	8/10/2014	Not Creek Nutrient/Fadement Reduction Program Stoom and Coping Counties, Mich Verwer Paccagous Research (New Drainage, Miss	The Control of Google Country has been informing from water quality problems due to provide, selection of the google and the providence of	George	Yes	No	Yes	Yes	SO No) No) No	No	Enforcema	\$ 500,000.00	5 -	
Tourism	5826	8/10/2018	Middle Eccatawya Nutrient Reduction	improve story by selecting native that is consisted automatical. Develop consensation paids on a significant consensation paid or the project is storied better connection plant. The privacy paid for this project is storied better connection plant. The privacy paid for this project is storied better connection plant. The privacy paid for this project is storied better connection plant. The privacy paid for this project is storied better connection plant in the privacy paid or the project is storied possible. The privacy paid is not better connection plant in the privacy paid in the privacy paid is not better connection plant. The privacy paid for this project is the privacy paid in the privacy paid in the privacy paid is used for forested and application. The hard the privacy paid is used for forested, paid as used for forested application, and application. The hard the privacy paid is used for forested, paid as used for forested application, the satisfant development controlled privacy paid as used for forested paid is used for forested that are privacy paid and paid in the hard the stories of the privacy paid and the stories paid application. The hard the stories and of the stories paid intensity and the stories of the paid in the paid of the paid is paid and the stories of the paid intensity and the paid intensity and the paid intensity and the paid is the paid of the paid intensity and the paid intensity and the paid is the paid intensity and the paid intensity and the paid intensity and the paid intensity and the paid is the paid intensity and the	Jackson, George	Yes	No	Yes	No	Nec	Yes	No.	Yes		\$ 2,000,000.00	\$ -	
Yourism	5827	8/10/2018	Topper Existrança Nutrient Reduction	upon we are quality by efficiency and not back to contact warmforth. Develop conservation plans on applicatural and ordinary communities. That support from the address underest and sedement resulf, in implement conservation plans. The privacy again for this privace is to impress water quality (trough national and addressed reference. The hands of the local of Mexico deposits, open the hands of its education. But hands of the contact waters in filteration in the privacy and addressed and a sedement of the deposits and addressed	George	Yes	No	Yes	No	No	Yer	s No	Yes		\$ 2,000,000.00	\$ -	

				Improve water quality by reducing nutrient loads to coastal watersheds. Develop conservation plans on agricultural land and rural communities that support them to address nutrient and sediment runoff;												
				and implement conservation practices identified in the conservation plans.								1				
				The primary goal for this project is to improve water quality through nutrient and sediment reduction. The health of the Gulf of Mexico depends upon the health of its extuaries, and the health of those												
				coastal water's is influenced by land uses in the watersheds of its tributaries, in the five Gulf States, ower 80 percent of the acreage is in private ownership (USDA-NRCS 2014) and is used for forestry and agriculture. This watershed casis project restores water quality impacted by the Oblivio of pile by reducing numbers and the sediments carrying them into coastal waters. Ruseff from copiedad, gasture, greateding from use an account of the acreage is an account of the Gulf William States are consistent and coastal waters. But off through the company of the Gulf William States are consistent and account of the Gulf William States are consistent and account of the Gulf William States and account of the Gulf William States are consistent and account of the Gulf William States are consistent or account of the Gulf Wil												
				agriculture. This watershed-scale project restores water quality impacted by the DWH oil spill by reducing nutrients and the sediments carrying them into coastal waters. Bunoff from cropland, pasture, providing the project restores water quality impacted by the DWH oil spill by reducing nutrients and the sediments carrying them into coastal waters. Bunoff from cropland, pasture, providing the project project restores water quality impacted by the DWH oil spill by reducing nutrients and the sediments carrying them into coastal waters. Bunoff from cropland, pasture, providing the project project restores water quality impacted by the DWH oil spill by reducing nutrients and the sediments carrying them into coastal waters. Bunoff from cropland, pasture, providing the project project restores water quality impacted by the DWH oil spill by reducing nutrients and the sediments carrying them into coastal waters. Bunoff from cropland, pasture, project project restores water quality impacted by the DWH oil spill by reducing nutrients and the sediments carrying them into coastal waters. Bunoff from cropland, pasture, project project restores water quality impacted by the DWH oil spill by reducing nutrients and the sediments carrying them into coastal waters. Bunoff from cropland, pasture, project pro												
				leading contributors) of nutrients to coastal waters, there are opportunities to address nutrient related resource concerns at their sources across multiple landuses in the Hobolochitro Creek watershed.												
				IISDA will accorde outcomb and technical secretaria to valueto a restriction to undustrial according to the most understable secretarial to the understable secretarial according to the secre												
				USGA will provide outreach and technical scristance to outstrap participants - expositally on the most valuarizable cares in the waterbuffer-to develop conservation plant. The project proposes to implement custers of conservation practices within the smallest waterwise practicable with the goal of making a discorrenable difference in water quality at the waterbuff of level. While this trayest and concentrated approach is divided, the project proposent understands the voluntary nature of landowner participation and will strive to reach the critical sources within the waterbuff. The proposed conservation												
				approach is desired, the project proponent understands the voluntary nature of landowner participation and will strive to reach the critical sources within the watershed. The proposed conservation practices would reduce nutrient losses from the landscape, reduce nutrient losds to streams and downstream receiving waters, and reduce water quality degradation in watersheds that would provide												
				practices would require missions from the amongs upt, reduce not mission to streams and observations receiving waters, and reduce water quarry degrapation in watersheets that would provide benefits to coastal watersheets and marine resources.												
urism	5876	3/4		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, floods	George, Harrison, Washin	Yes	Yes Yes	Yes	72%	Yes Yes	s Yes	Yes	s	3,250,000.00 \$		
			Disaster Relief and Response	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.	gton,Orleans,Perry,Forr											
					River,Jackson,St											
				Ummand Aircraft Systems (UKS) are capable of providing high-quality, prioritized and persistent aerial largery for sustained periods. Today's UAS technologies can provide:	Tammany,Stone,Hancoc k.Mobile											
				-tip to 1 Diseard animatemystics, tip-production imaging or communications raisy capability in a raisy's mission; -tip to 1 Diseard animatemystics, tip-production imaging or communications raisy capability in a raisy mission; -the disearch or communication and a raisocration and an animatemy capability or the disearch or communication and animatemy capability capabil												
				Delivery of medical supplies and support to areas that are inaccessible to first responders; Bellet from airrow limitations due to the ability to matter cross over the direction of a cincle filleth: and												
				- Reduced operating costs per flight hour when compared to many manned aircraft.												
				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.												
urism	5879	4/17	019 KHSA Assault Landing Strip	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 force. The ALS supports Keesler Air	Hancock	Yes	Yes No	Yes	100	Yes No	No.	No	s	7.627.318.00 S	766.500.00	
				The GOD X RC courses Assembliating Trip (ASS) will be contributed adjacent to the Amperts noway and provides recently triple (ASS of Courses Assembliating) triple (ASS of Courses Assembliating) and American American Assembliating (ASS of Courses Assembliating) and American American Assembliating (ASS of Courses). This provides course in the Assembliating (ASS of Courses) and American Assembliating (ASS of Courses)												
				training & readiness training. This project supports Naval Special Warfare (Special Boar Team 22 (SBT22), Naval Small Criaft Instruction & Technical Training School (NAVSCIATTS), and WARCOM) at NASA's Light C. Sternier Special Grain of Sternier Special Warfare (Special Boar Team 22 (SBT22), Naval Small Criaft Instruction & Technical Training School (NAVSCIATTS), and WARCOM) at NASA's Light C. Sternier Special Warfare (Special Boar Team 22 (SBT22), Naval Small Criaft Instruction & Technical Training School (NAVSCIATTS), and WARCOM) at NASA's Light Instruction & Technical Training School (NAVSCIATTS), and WARCOM) at NASA's Light Instruction & Technical Training School (NAVSCIATTS), and WARCOM) at NASA's Light Instruction & Technical Training School (NAVSCIATTS), and WARCOM) at NASA's Light Instruction & Technical Training School (NAVSCIATTS), and WARCOM) at NASA's Light Instruction & Technical Training School (NAVSCIATTS), and WARCOM) at NASA's Light Instruction & Technical Training School (NAVSCIATTS), and WARCOM) at NASA's Light Instruction & Technical Training School (NAVSCIATTS), and WARCOM) at NASA's Light Instruction & Technical Training School (NAVSCIATTS), and WARCOM) at NASA's Light Instruction & Technical Training School (NAVSCIATTS), and WARCOM) at NASA's Light Instruction & Technical Training School (NAVSCIATTS), and WARCOM) at NASA's Light Instruction & Technical Training School (NAVSCIATTS), and WARCOM) at NASA's Light Instruction & Technical Training School (NAVSCIATTS), and WARCOM) at NASA's Light Instruction & Technical Training School (NAVSCIATTS), and WARCOM) at NASA's Light Instruction & Technical Training School (NAVSCIATTS), and WARCOM) at NASA's Light Instruction & Technical Training School (NAVSCIATTS), and WARCOM) at NASA's Light Instruction & Technical Training School (NAVSCIATTS), and WARCOM) at NASA's Light Instruction & Technical Training School (NAVSCIATTS), and WARCOM) at NASA's Light Instruction & Technical Training School (NAVSCIATTS), and WARCOM) at NASA's Light Instruction & Tec												
				Mississippi State University's ASSURE Center for Unmanned Aerial Systems (UAS, Vertical Take-offs & Landing Platforms (Both CV-22 & helicopters) and horizontally launched spacecraft as the Hancock												
				County Port & Harbor Commission seeks Mississippi's first and only Federal Aviation Administration (FAA) Space Port License.												
arism	5892	7/31	019 Hancock County Utility Authority - Kiln / Delisle Phase 3	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 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.	Hancock	Yes	No Yes	Yes	70	Yes No	Yes	No	\$	2,529,550.00 \$		
			Desaw PTMW 3	Rotter Baryout for the PA list of Impaired waterways. The variety restricting the Care will then be transported for the Transport of the PA list of Impaired waterways. The variety restricting the transport of t												
uricen.	5053	12/3,	020 Waste Water Treatment Changes		Indepen	Voc	No.	Voc		Voc	Ver	Voc				
mall!	5957	12/3,	water water treatment changes	This project focuses on the water treatment plants on the Lower Pascagoula River in Gautier and Pascagoula. Both plants are antiquated and in need major improvements and/or relocated to a more 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.	AND	162	No No	Yes		No.	Yes	145	S	- s		
				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.												
urism	5987	7/16	021 Springwood Sewer Collection System	This project would provide santary sever service for the Springwood Subdivision. The project will use individual grinder systems at each residence that will discharge into a small diameter sever collection system. A proposed sever lift station at the corner of Oak and Kingswood will pump the sever through a 4-inch sever force main to the nearest fit station by Cypress Street on US Hwy. 90.	Hancock	Yes	No Yes	Yes		Yes No	Yes	No	\$	2,573,150.00 \$		
urism	5988	7/20	021 Bay St. Louis Lift Station Upgrades	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 waterwater going out into	Hancock	Yes	No Yes	Yes		Yes No	Yes	No	s	600,000.00 \$		
urism	Sgen	6/17	021 Water System Rehabilation and Replacemen	the Bay of St. Louis. Also, pipes and valves will need to be replaced. Install 50,000 LF of new 12" and smaller water distribution system including valves, fittings and fire hydrants.	Jackson	Yes	No No	Vac	100	Yes No	No.	Yes	c	6,500,000.00 \$	650,000.00	
	3,390		Project O21 Colonial Estates Area Septic Tank Abatemer				NO NO		200				3		. 0.00,000.00	
ırism	5992	7/16	021 Colonial Estates Area Septic Tank Abatemer Project	t 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 existing	Jackson	Yes	No No	Yes	100	Yes No	No	No	s	2,800,000.00 \$		
			,	was my individual onsite wastewater treatment systems (IOMOS) and connect them to public sever. The new collection system will provide immediate service to existing												
الالالالا				public sever. The new collection system will provide immediate service to existing homes and allow abundancement of approximately 115 systems septic sources. The												
				homes and allow abandonment of approximately \$15 existing septic systems. The collection system would be sized to accommodate connection of the approximate												
urism	5993	7/20	021 Jackson County Septic System Abatement	Soft remaining lots should future development occur. This project is of 2 phases with the 2nd phase abandoning another approximately 150 septic tanks. Extension of sewer collection systems to underserved areas of Jackson County including Vancleave, Hurley, Three Rivers, & Helena Areas while allowing for the conversion of approximately 900 residences.	Jackson	Yes	No No	Yes	100	Yes Ver	s Yes	No	9	4,500,000.00 \$		
		1,544	Project - Phase 2	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.										4,510,000.00		
				PROJECT COVERED UNDER PROGRAMS OR TOO BROAD TO BE IMPLEMENTED (GREE	(CELLE)											
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o Coast PR	PROJECT ID 52	PROPOSAL DATI	PROJECT NAME O13 Graveline Bay Preserve Land Acquisition	DECERTION The following is from the Department of Marine Recourses web site:	LOC COUNTY Jackson	L'OURS W	NO Yes	ECO RESTORATION S INFRASTRUCTURE COM	INFRASTRUCTURE_BUE	ACT_ECONOMIC_DEVEN	RESTANCH AND EDUCATE SEAFODO	SWALL BUSINESS	ACT_OTHER	STIAM TED_COST	FUNDING_AN ALABLE	COMMUNIS
io Coast PF urism	PROJECT ID 52	PROPOSAL DATI	PROJECT NAME D13 Graveline Bay Preserve Land Acquisition	The following is from the Department of Marine Resources web site:	LOC_COUNTY Jackson	W Sainot Yes	NO Yes	ECO RESTORATION ON INFRASTRUCTURE COM	INFRASTRUCTURE_BUE	MCT_ECOMOMIC_DEVEL	MESILARCH AND EDUCATI	ON ALL BUSINESS	wcr_oner •	B TAMPIED_COST	FUNDING AN AILABLE	COMMITTEE
io Coast PF urism	PROJECT ID 52	PROPOSAL DATI	PROJECT NAME D13 Graveline Bay Preserve Land Acquistion	The following in from the Department of Marine Recourses web site: HEID://www.dmr.ms.gov/poortals/in/des.phg/missialpipg.gmm/215-graveline-buy	LOC COUNTY Jackson	W SanOt Yes	No Yes	ECO RESTORATION S INFRASTRUCTURE COM	INFRASTRUCTURE_BUC	NO YES	MESEARCH AND EDUCATE SAV. COC.	SWALL BUSINESS	WCT_OTHER	ESTINATED_COST	FUNDING_AVALABLE	CONNECTED
io Coast PF urism	PROJECT ID 52	PROPOSAL DATI	PROJECT NAME OT 3 Graveline Bay Preserve Land Acquisition	The following is from the Department of Marine Resources web site:	LOC COUNTY Jackson	WSSIPOL Yes	No Yes	ECO RESTORATION ON INFRASTRUCTURE COM	INFRASTRUCTURE_BUC	NO Yes	SEA COO	SAIAL BUSINESS	MCT_OTHER *	ESTINATED_COST	FUNDING_AVALABLE	(A.1999)CC
io Coast PF urism	PROJECT ID 52	PROPOSAL DATI	PROJECT NAME 213 Graveline Bay Preserve Linds Regulation	The following in from the Department of Marine Recourses web site: HEID://www.dmr.ms.gov/poortals/in/des.phg/missialpipg.gmm/215-graveline-buy	LOC COUNTY Jackson	WS00001 Yes	No Yes	ECO RESTORATION S NPRASTRUCTURE COM	INFRASTRUCTURE_BUC	NO Yes	S ARS AND BOUCAT	SMALL BUSINESS	ACT_OTHER	STIMMTED_COST	FUNDING JWARJABLE	COMMENTS
io Coast PI urism	PROJECT ID 52	PROPOSAL DATI	PROJECT NAME D13 Growline Buy Preserve Land Acquisition	The following in from the Department of Marine Resources web site: http://www.dmr.mu.gov/joonfails/index.phg/mississippi.goms/215-graveline-bay Coostal Zone Management Mississippi Department of Marine Resources	LOC COUNTY Jackson	WS8IPO.	No Yes	ECO RESTORATION S INFRASTRUCTURE CON	INFASTRUCTURE_BUC	NO. Yes	MESILANCH AND BUILDING	SWALL BUSINESS	ACT_OTHER	STIMMTED_COST	FUNDING JWAILABLE	синамос
io Coast Pi urism	PROJECT ID 52	PROPOSAL DATI 10/24/	PROJECT NAME PROJECT NAME Graveline Bay Preserve Land Acquisition	The fibroway and from the Department of Marine Resources will size stap_//www.adm.cmm.gov/powrits/findex.gits/prints/sispip-gams/215-gravefine-bay Cases 27 on Management Mailsippip Citys American Marine Resources Mailsippip Citys American Marine Resources	LOC COUNTY Jackson	Yes	NO Yes	CO RESTORATION ON NEASTRUCTURE COA	IN IN STRUCTURE BUC	NO Yes	MASS ARCH AND BULCATI	NO SWALL BUSINESS	MCT_OTHER	STIMMTED_COST	FUNDING AVAILABLE.	COMMETER
io Coast PI urism	PROJECT ID 52	PROPOSAL DATI	PROJECT NAME DT3 Gravetime Bay Preserve Land Acquisition	The following in from the Department of Marine Recourses web site: http://www.dmr.mg.gov/poorfast/sir/des/phg/mississippi-gems/215-graveline-bay Coastal Zone Management Mississippi Department of Marine Recourses Mississippi GRMS Formulate it in Vinderson	LOC COUNTY Jackson	WS9/FOLL Yes	Yes	ECO RES TORA TION O INTRA STRUCTURE CON	INFRASTRUCTURE_BUILD	NO Yes	NESTANCH AND EDUCATION SEA OOD	NO ON WIT BUSINESS	ACT_OTHER	STIMMTED_COST .	PRIVAY N° DIGNA	GLHWWCC)
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Section P	MORET TO SZ	10/24/	07.3 Graedenia Buy Preserve Land Acquisition	The Situating is from the Department of Marine Recursors with old in the Control of the Control	Jackson George, Harrison,	Vos	No. Yes	NO JANUARIA COLI	200 Tell Charles Varies	BAGE WASHINGTON TO THE	COMPANIES NO.	SS BALGOR TOPACE NO	Ly s	1.175,855.00 S	7870 W (WOOD)	LANNOCI
or County	SS	10/24/	07.3 Graedenia Buy Preserve Land Acquisition	The Situating is from the Department of Marine Recursors with old in the Control of the Control	Jackson George, Harrison,	West West	No. Yes	NO WILD WASHINGTON ON THE WASH	and and constraints	NAC Yes		SS BALGOS TRAVAL	Ly s	1,175,855.00 S	78************************************	GLAWADO)
do Cossi P	MORCE to SZ	\$00744	07.3 Graedenia Buy Preserve Land Acquisition	The Sibility of Part of Department of Marine Recursors with pile of September 1997. The American September 1997 of September 1997 of September 1997. The American September 1997 of September 1997 of September 1997. The American September 1997 of September 1997 of September 1997 of September 1997. The American September 1997 of September 1997 of September 1997 of September 1997. The American September 1997 of Septemb	Jackson George, Harrison,	Vos	No. Yes	VOLUMENT STATE OF THE STATE OF	306 Tell Challa Strate	TO THE PROPERTY OF THE PROPERT	CONTROL VIOLENTIAL VIO	SS BALCHE THYPAG. No.	Ly s	1.175.855.00 5	7860,000.00	LANGO

Та	urism	1575	6/22/2011	Acquirition of Private Coastal Lands for Proservation Proposed RST/DRF Fund Land Acquisistors	CORDINAL (2013) and equation with the need of basiquedin, and excellengely agrificant blank in any of the free count outwists Mississippi finances, basins, and frameroid. Properties will be promotived to the Mississippi Country Brain was questioned to the Mississippi Country Brain Was and the Mississippi Research of the Country Brain Was and the Mississippi Research of	Hancock, Harrison, Jackson	Yes	No	Yes	Yes		No I	No	No	No	\$ 5,000,000.00	s -	
Ta	urism	1716	2/6/2014	Proposed RESTORE Fund Land Acquisitions	This Last Trust for the Mississipe Count Plan I MOVE) as a screenfal Last Trust disclared in this community, promotion, and protective of grow pages and grows plans of enginged, colland or counter agriculture of the mississipe counter of the Mississipe Counter Plan I Trust Plan I Move Plan I Plan I Trust Plan I Plan	Harrison, Hancock, Jackson	Yes	No	Yes	Yes		Yes	Yes	No	No	\$	5 -	
To	urism	1723	2/7/2014	Restore MS Endangered species	way programs it is becase where camera on some of the princh florings in our castal communities to help document the interaction of any latrice with fixing gaze. April ong to all will high product dus to the school center to subject is case for the contract with the fixing gaze. April ong to all will high product dus to the school center to subject is case for the contract with the fixing floring the gaze. While fixing from those pairs / Endings, i.e. an aware of £1 or 2 pair valves fixing means are contract with the format product or more fixing pairs gaze of strings and the contract with the fixing floring from the pairs of the first and any accordance of the first	All MS Counties	Yes	No	Yes	Yes		No '	Yes	No	No	\$ 15,000,000.00	s -	
ro	surism	1733	2/10/2014	Gulgori Urban Estaviris Enhancement	Testing Consideration Covers agreementably 12,000 zero on collegate, using beautiful continuents. The second of the process of	Harrison	Yes	No	Yes	Yes		No	Yes	No	No	\$ 13,000,000.00	s -	
To	surism	5490	6/24/2016	Land Anaphiten for reposition of Grant Bay Stational Wintles feel, and extra dealership Estuarine Research Reserve	The difference of the State of Management of the Count of the State of Management of the Count of the National Association of the State of Management of the Count of the National Association of the State of Management of the Count of the National Association of the State of Management of the Count of the National Association of the Nati	Jackson	Yes	No	Yes	No		No	Yes	No	No	\$ 2,000,000.00	\$ -	
Ta	urism	5491	6/24/2016	Land Acquisition- Jourdan River Coastal Preserve	This offer issels to permisently present used, asserted to the existing burster floor Coastal Preserve, which is severed by the State of Mississipe and management of Marine Resources (DMI). The severed by the State of Mississipe and management of Marine with the Coastal Preserve, along the Bay of St. Louis and the Sounder Rev. Coastal Preserve, along the Bay of St. Louis and the Sounder Rev. Coastal Preserve, along the Bay of St. Louis and the Sounder Rev. Coastal Preserve, along the Bay of St. Louis and the Sounder Rev. Coastal Preserve, along the Bay of St. Louis and the Sounder Rev. Coastal Preserve, along the Bay of St. Louis and the Sounder Rev. Coastal Preserve, along the Bay of St. Louis and the Sounder Rev. Coastal Preserve, and the Sounder Rev. Coastal Preserve Rev. Coastal Rev.	Hancock, Harrison, Ha on, Hancock	rris Yes	No	Yes	No		No I	No	No	No	\$ 2,000,000.00	\$ -	
To	urism	S508.		Seegan See, Water Water Tradeurs First Group Committee for the Confection and Treatment of Seafood Industry Octobergo Committee of Seafood Industry Octobergo Committee Committee Committee Committee Committee Committee	supporting apparation of the local authority of the local authority and properties of the local authority of the l	Harrison	Yes	Yes	Yes	Yes	100	Yes	Yes	Yes	Yes	\$ 25,000,000.00	s .	
To	urism	5509 5526		Santary Sewer System Rehabilitation Project Magnolia Bayou Acquisition and preservation /research center	Insect for fivers Experiments yeard and Consolidate Academic Acade	Hancock	Yes	Yes	Yes	Yes	100	Yes '	NO Yes	No.	No.	\$ 15,745,027.00		Land Acquisition
					them how to be environmentally conscious from a young age, and to preserve a very important piece of Hancock County for years to come. The contest is facilities but the incorporative or in conscious from a young age, and to make a very important piece of Hancock County for years to come.													

This project is flooible, 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.

Tourism	3337	Project	and as a proprietion of the control
Tourism	5814	8/20/2018 Due Diligiese for MS Land Conservation	Implied Microscopics (Contraction of Concentration (piled Partnersholp) is a collidocation of 34 excepted test from the contraction of the contrac

larkson

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and. The anullers that the City utilizes for its water sunnly are highly