TOURISM RESTORE SUBCOMMITTEE

The Tourism WHITE spreadsheet represents all of the coded WHITE projects from the first spreadsheet sent to the committee.

As a reminder - white cells represented projects that were still in consideration after initial cursory vetting of whether they were being implemented, were better suited in another committee or were too broad to be implemented These projects have been placed against the criteria provided by the Tourism Chairs,

Grayed out projects at the bottom of the list are projects that were determined not to be primarily tourism projects as their primary objectives.

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						etforT	Colimate	Lability or C en that crea	k Impac	244	and Co.	adirea	Offeria	100	WF VEF	
					ā.	100	palue of	Depend at correct on t	Aprop	bround and	undpal xtfor p	ovelRa	y other	WITD 1	W SNG W	SINGA
Go Coast 10	DATE 16/18/20	PROJECT NAME	CESSERTION MCCD has been created size 1920. We are a nonewrift emun out attribut, burdy state of the road of Management in addition we monitor these reads	LOC COUNTY	3	8		a g g g g g g g g g g	e autorida	53	2 8	a 3 MCCS has normite		5 1,000,000.00	\$ \$2,000.00	80
		013 Offshore Reef Restoration, Establishment	Mich has more a final series of the series and series of the series of t	Hancock Harrison, Jackson						Unknown whether matching funds are still available		for some offshore reefs	Offshore reefs being created by MDMR			
		and Monitoring	Narine Resources. MGRB is the permit holder for fourteen ()4) approved neel value. We have worked hand in hand with the MGNs (inco their inception. Together we have established an extensive neel system both within state waten and federal water off the coast of Maussippi. Unfortunately, we rely estively upon domations. Since Hurricane Ratina these revenue streams have died up. Any funding received from the Raters of the coast of Maussippi. Unfortunately, we rely estively upon domations. Since Hurricane Ratina these revenue streams have died up.													
			volunteers. Our financial statements and monthly minutes can be found on our website. We pride curvelves on being good stewards of not only the environment but our financial resources as well													
			The habitat provided by these neefs greatly enhances the marine fisheries in our coastal waters. This has a direct and positive effect on many different aspects of fishing and during in South Mississipi. This includes indiadad, commercial and Screened charter fisherman. AddScreatly, this entends to local businesses such as marinas, bait, tackle and loce uses and boat and field sales.													
			Our oganization has a long track record of being good stewards of the resources allotted to us. We will continue in that vein with any funds received as a result of this request.													
Tourism 1	10/18/20	013 Ocean Springs High School	Add crape myrtle shaded walking, jogging, bike path between Gulf Park Estates along Biddlu Ewans Road to Ocean Springs High School;	Jackson N	'es	Y	Local	Unknown	Local	None mentioned	Urknown R	Require permit, E&D, likely some	N/A	\$ 697,000.00	s -	
Tourism 2	10/18/20	Bike Path DL3 Gulfport VA Inshore reef	The Gulfport VA need is a productive inshere need. It could be greatly improved and restored by adding more quarry store and surrounding it with a signag breakwater rock pile. According to research has a surrour. Gulfoot needs to breakwater rock With the investion non-deduct of investor and other small.	, Harrison Y		Y	local	unknown	Local	None mentioned	Urknown	land acoustion Permitting would he lenghty	DMR working on comprehensive inshare reef project	s -	s -	
		enhancement	The collect the start is predictive inference of a could be perify represented of intervels (of express pars) rates and countered perify a specific the start is predictive intervels of the start is the counter of the start is the start is the counter of the start is the													
Tourism 2	2 10/19/20	013 PVRV Resorts	Solar-Powered RV Resorts described in attachment.	Hancock Harrison, Jackson	'es	N	unknown	Unknown	unkrown	None mentioned	Urknown M	N	Budget issues	\$ 1.00	s .	RV upgrades would have to happen on state owned or publicly owned grounds. No connectivity or support as written from a specific public RV ground
			Build PV caparts high enough to park motorhome, trailers and even mobile homes in the shade. The idea is to make money from thesus and from renting recreation spaces in the shade.	Jackson												
Tourism 4	2 10/23/21	EL3 Linear Park on Beach Boulevard	Same recent could be used for notes memory basely for serior rithers induster moldar baselyr. The concept is the enged in adapt database and hereine for its establish a maker plant transformation for databased of all count's 24-mile mano-made basels here a flow thing lower park along the data of a base. A large with the Wite states haves for transit, engineering with some fact all count and and all parts and and an and are plant to another the state of Manualogia with a preventionet receivant	Harrison	**	Y	Urknown	Unknown	Harrison County	None mentioned	Urknown /	N	Requesting conceptual layout funding	\$ 100,000.00	s .	Project brought up in either economic development and/or infrastructure. This thought might have changed given CTA's Pass Road centered focus
		ROUNNES	austration. Linear Park on Basch Baulward perfectly complements the region's tourism landscape. Perhaps more importantly, the Mississipp Gulf Cast will see a transformation from a "budget beach" to a Transmedert park netled between scenic Basch Boulward and the Gulf of Mexico - a traily unique and premire landing-place developed with the environment, travism and storm preparednes in													
			transcendent park nestied between scenic Beach Boulevard and the Galf of Mexico - a truly unique and premier landing-place developed with the environment, tourism and storm preparedness in mind.													
Tourism	1 10/24/21	DL3 Seafood	The processed location for this Workine Waterfront Seaflood Receiving. Processing, and Distribution Dock is the site of the former Galf Div Dubering which is invated on the away inde of the	Jackson		Y	Urknown	Unknown	Jackson County	None mentioned	Yes	Unknown		\$ 4,881,792.00	s .	
		013 Seafood Receiving,Proce using, and Distribution	The proposed location for this Working Waterhoot Seatood Receiving. Processing, and Diatribution Dock is the site of the former Call Chy Robertse which is located on the east side of the Pracegoals have just not in the Highway Birchige. This factory will process and end on the end of the manufactory states are used as well as while added processing which counted statis locations the hase ISO's to be 1999.								ľ					
	1	Dack	This is a sincere effort to revisalise the local conversional fishing fleet which has been at-risk since Harricane Katrina and further negatively impacted by the BP of split. A thorough hand copy of this proposed project has been forwarded to MGEQ Director ML. Trudy Fisher.													
	1		Thank you,													
Tourism 115	9/26/20	011 Hiller Park	Bace W. Manhan [DMIGH4]. DB1120()Hiller Park Environmental Enhancement Project is designed to increase public awarments of the Caset's natural resources such as wetland plant and asimal species unique to the bace second s	Harrison 9	es.	Y	Urknown	City	Local	None mentioned	yes i	Unclear		\$ 2,900,000.00	s .	
	1	Enhancement	the upper schapters included in the property in the starting to restart respect or the transmission through the property included in the property in the property included													
			The sine for the last set of the													
			net, and learn about nature. The boardwalks will increase public access throughout the park and will have benches, lighting, and educational signage describing mather plant and animal species as we as other resources of coastal and bayou ecosystems. The existing builbaned will be replaced to provide safer access to onshore fahing in the park. The Massiappi Renaissance Garden is a public													
			geden and horticulture center that will promote horticulture therapy, sustainable healthy lifestyles and economic growth to the residents, volunteers, and visitors of the Musicopi Gall Coast. It will include walkways, garbots, yearbins, garbons, water features, outdoor classroom, fetchial area, benches, generhouse, composting areas, and pervisos participating lots. The City also proposes to perform anticipation execution is short to hortical fields are add source in a feature feature lander and the residents.													
Tourism 116	2 7/8/20	013 French Market	where in control was registric bases of the factor and the factor is the base interest of the single space of the factor and the factor is the	Harrison Y		Y	Urknown	City	Local	None mentioned	City 0	Unclear	No budget provided on this project	s -	s .	Unclear what they are asking for; read like they would like the acquisition of land (14 acres)
		Conference Facility	Iand (B4 acre) at the former Dilavulle middle school site would form the core assemblage along with other cirp owned property. This location now houses the Town-Green(Nitotical Center and will soon be home to the first phase of the CTA Transis Center. This location is one block from the CTA's waterfront and together with the proposed commercial searbod hashos; D'Bernille hopes to complete the middle faceted entotation of the downtown. Roads and stillibus have been upgraded threqubout this area to support raiser proved in the downtown to concide with planned cashos	•									project			
			south of Racettack Road. The centerpiece of the French market is a meeting facility with attached hotel and decked parking to grow the conferencing portion of the tourism trade that complement gaming and overall tourism development. An asset of this type will help develop our economy and act as a catalyst for rebuilding this area. A 20,000 square foot meeting facility scaled to meet the scholar bandwork and the investigation and the tourism development in band deplecements on an even scholar band tourism to the tourism tourism tourism tourism tourism tourism tourism.													
Tourism 116	7/8/21	013 Fountain Beach Public Access	All the second	Harrison	es.	Y	Unknown	City	Local	\$200,000 mentioned	City I	Permitting sand E&D prior construction		\$ 4,000,000.00	\$ 200,000.00	
Touring 115	2/1/2	and Wetlands Restoration DDS Gautier Town Contex	to make Footshi Banch apopular hup hort park for the palke. In large palk for human set of the p	lariana a		v	linknown	(Dev	local.	Note mentioned	(Pr. 1	construction	Constration themwater	\$ 7,500,000,00	¢ .	Come components of the town norther residefication result been been funded simpler. Similar to review 4274
		Center Revitalization	Project, located in GautierR ⁴ s cretral business district just 12 miles from the Alabama state line, consists of two master-planned plases. 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-comput busing for the adjacent MS Guil Coast										Eco-restoration stormwater treatment // Sanitary Sewer work could be complete			Some components of the town center reviatization could have been funded already; Similar to project 4274 and 5542
			icading control participation of the control control of rest, inducting set of need-set control developments including eff charges having the major of rest, inducting set of need-set control control participations in the control control participation of the set of													
			The Day Cardinan your of the citous to Malanage DaY card the issues to staffing data the payse of the payse 1 and the payse data the sectors and the data the sectors of the payse of the p													
			acres entrief an existing regional mail, big box retaines, and the Community College. The readways will facilitate new Town Center mixed-son matter-planned development in close proximity to internate U0, and will also provide a connector from Gautie-Vancleaw Road to Ready Road- a dead-end road that currently provides the only ingress/egress for the County/E ^{res} landfil, municips buildings, resident an eligibectrood, and heavy commercial uses.	4												
			interest-pair, of the presentation and that is because provides as a formation areas to appropriate to a second an advanced of the provides and advanced of the provides advanced													
			and the Compressed Natural Gas Faeling Station. The City&" sinfrastructure plans are also included in the Gulf Coast Planning Commission&"'s Regional Transportation incoverents.													
			The properties in the properties when he is produced as much to indice when the other wave interface and the produced as a strategistic of the													
			creating a much needed &Cardowetowing/kires. The projectivel economic effects of the project included expanded employment, increased real extate values and municipal tax revenues, more affordable housing, and enhanced transportantizes. This project along with the Town Commons Park Project will result in improved livability and enhanced sustainability for the City of Gardeleff's "michaits and vitions.													
Tourism 117	6/1/20	005 Waterfront	[DNGINAL ID#11215] The City of Gautier assumed the daily operations and management of Shepard State Park in January of 2012. Shepard State Park is a 395 acre park located south of US 90 on	Jackson 1		v	Urknown	City	lecal	\$100,000	City U	Unclear		\$ 6,000,000.00	\$ 100,000.00	Some components if not all of the project has been recently awarded funds for completion; Unsure if City is still in charge could be back with MDWPP; funds allocated for restoration and management
		Shepard State Park and Riverwalk	SIRIAN-ROLLING THE OF COMPARISON OF THE OFFICE AND ADDRESS OF THE OFFICE ADDRESS OFFICE AD													ten moninge open of teach were reported, teach and tracked on metodated and metoderers.
	1	Riverwalk														
	1		In addition, Gualier devines to preserve the 32 waterboot scree just couch of Pappard Park, owered by the Pappard family, souch of Graveline Road. These tidally-influenced lands would be preserved and a riverwalk constructed for eco-tourism, to increase the out-of-state visitors who already-visit the park annuals. The park's stalk, wellands, and widdle offer unique educational opportunities.													
Tourism 117	9/26/21	011 Dantaler Street Bridge	(2005) BUILDING The Transport Revealed on the large intervention of the strength of the The The strength of the revealed on the strength of th	Jackson Y	es.	Y	Urknown	Unknown	Local	None mentioned	Urknown M	No	Several logistics - raising road, as well as utility lines	\$ 651,000.00	s -	
Tourism 117	9/26/20	Elevation 011 Marina Purchase	aparaches will need to be rained as will existing city utility lines. (DMGINK). (DM1200) Purchase of the River City Marina in Moss Point with frontage on O'Leavy Lake and Escatawga River. The purchase includes boat sign, restaurant and sports bar, warehouse, and deex.	Jackson 1	**	Y	Urknown	City	Local	None mentioned	City	Unclear		\$ 3,400,000.00	\$ ·	2011 submission unclear if this still remains a priority of the City
Tourism 117	\$ 9/26/25	Acquisition to	(2020). Control (2020) exchange of the local field	Jackson		Y	Urknown	City	Local	None mentioned	City	No	Land acquisition process; unknown cost	s -	\$.	Unclear # a City's priority still
		Complete Waterfront Walkway														
Tourism 117	8/19/20	E01 Fort Bayou Boat Launch	Old for known blann yn bei i kwn hingennentin actionu far falle falle fallen fanel arllen. Anwin yngelyn i o fal kana dawret la naing blan ang ard ger o fal falle a gena arlleni. Ber for 2000 falle e sonae dditoo gena gellanae gelanae yn action ac Andriana (2000) ar wolf e degl far bai fal Ber for 2000 falle e sonae dditoo gena falleniae gellanae fal ger an ar Andriana (2000) ar wolf falle falle falleniae falleniae falleniae Deeff yn ddit falleniae fal	Jackson		Y	Urknown	City	Local	None mentioned	City	Permitting needed	Permitting	\$ \$00,000.00	s -	Land Acquisition
	1															
Tourism 117	\$/19/20	011 East Beach Sidewalk	(DAIsANA, IDHEG) East Beach Sidewalk (5620,000). The City has bid specifications ready to go. This is a showni-ready project for placing a sidewalk just south of the seawall on East Beach Drive for safe addention access to the water and beach.	r Jackson 🛛	es.	Y	Urknown	City	Local	None mentioned	City (Unclear	Project could be complete	\$ 1,000,000.00	s .	Project or multiple components could be complete; private landowner issues possibly
Tourism 118	8/19/20	Ramp Repair and Parking	(DRIAK): DRIAK) (Steen) (Steen)), The Cyh with gendration was to ge. This is a short-hadroging for price prices assessed as a steen of the second and the se	Jackson 1	-	Y	Urknown	City	Local	None mentioned	City 0	Unclear		\$ 1,000,000.00	\$ -	Unclear If its still a City priority
	1	and ranking	The provide state of the state													
Tourism 118	8/19/20	011 Old Fort Bayou Walking Towik/	A sector of the sector of the molecular sector of the sect	o Jackson 🛛	es.	Y	Urknown	City	Local	None mentioned	City	Shovel Ready	Project sponsor believes proejct is ready to bid in three months	\$ 3,000,000.00	s .	Unclear if Its still a City priority
		001 Old Fort Bayou Walking Track/ Piec/ Park/ Kayak Launch/ Restrooms/	mile of printine bayou front property and enhancing low-impact public access. This project would be ready to bid in three months.													
		bird-watching Pavilion/														
Tourism 118	8/19/20	Parking 011 Front Beach Sand	(DRIGNAL DRESS) Facet Basch Living Shoreline and Upstream Improvements to Increase Resilience. Employ a Living Shoreline sevenaris to sectore annues on End Baud - 414	Jackson 9	**	Y	Urknown	City	Local	\$32,000	City	Unclear	Project, or multiple components could be complete	\$ 4,000,000.00	\$ 32,000.00	Project, or multiple components could be complete
	1	Replenishment / Extension to	Reading, Replace failing drainage excitally into the MS Sound with strategy to miligate the flow of water from through squark planting satisficant constants are used within a strategy to miligate the flow of water flow flow squares are replacing traditional constants are flow flow squares (squares squares squa													
Tourium 114	8/19/2	Create 'Living Shoreline' 011 Acquisition 2nd	pipeline, Gellin, Hernischer Liege States ein displansen improvement is interna Faceline. Denye Liege Darwise apraze is apress is andere ansiste andre eligibility apresses and the set of the States and the States an	Jackson		y	Urknown	City	Local	None mentioned	City	Land Acquisition		\$ 4,500,000.00	s .	Land Acquisition + comstruction
	1	Restoration of Harbor Landing Boat Storage Facility and	has indicated they would sell this to willing buyer. City could acquire it and put out RFP for an operatory, aiready built - could be done immediately - City aiready has letter from NEMR that they would be willing to sell at this price. Would restore parking and boat storages for 180 boats and office/restauran/baster supply facility at harbor, thereby restoring tax base and public access to acrive the water as moder acrossing for motione boaters with hor trades the harbor.								Ľ					
		Facility and Restaurant														
Tourism 118	8/19/20	Marice Facility and Boat Ramo	(2012/INAL IDHIG2) Manicipal Marine Facility and liose Ramp Parking Lot at "Altman Site" between likes Ilay lindge and CSX Rulinoad. The project has a 5.2 million budget and preliminary engineering design has been completed. This economic development project would allow the City to attract existauents and other amenties. The project could be ready to bid in six months	Jackson Y		,	urknown	cay	LECAL	wone mentioned	City 1	E&D and Permitting		> 2,300,000.00	· ·	unskey that the preliminary engineering and design is still good for this proejet
Tourism 118	6 8/19/20	Parkine Lot at DL1 County Fishing	(DAGNAK, LOHES) This project consists of networking the County fishing pier near bills in Jay Bridge on larger concrete pillings (\$200,000). Project mobilised, immediately showil ready. This project tes in the wilking path on Front Bands and parking for ideal access to Blical Bay and Manisoph Scand. It is a the of children's fabling radies.	Jackson Y		Y	Urknown	City	Local	None mentioned		E&D and Permitting		\$ 200,000.00	ş -	
Tourism 118	8/19/20		ten its walking path on Front Bases and parking for ideal access to Block Bay and Municippi Sound. It is a site of children's fubling reduce. (DRIGHAL MORROW) This population of a short permanent restriction to the base) have been been been been been been been be	n Jackson 🛛		Y	Urknown	City	Local	None mentioned	City	Unclear		\$ 150,000.00	ş .	Land acquisition
	1	Restroom for Dearth Assa	Porter to meet FEMA regulations, and building appropriate public restrooms.	1		1										

Touri	are :	1188 \$/19/2011	Purchase of Fayard	CRIENCE, CRIERELY, Just of the front Name Park, Davis Single and Siness to acquire payors praint pra	Jackson	Y.	Urknown	City	Local	None mentioned	City Land Acquisit	20	\$ 2,850,000.00	s -	Land acquisition
			Property	purchasing land, \$1.5 million for improvements). Improvements will consists of a Bulkhead and pier/dock for transient boaten; Structures for Seafood Restaurant and for special events space. City has Conceptual Design and preliminary agreement with land owner of this former seafood plant to purchase property pending funding. Once developed, the site will accommodate beachgoen,											
Touri	ian :	1191 11/8/2011	Lowry Island	olocica and social events, seasonal blev, kavak and peddeboard rentals and potential fresh fish/shrimo market. Protect can be ready to bid in 3 months. (DBIGBNA: ID#11448) This project would assist with the redevelopment of the Lowry Island Marina. An interpretive boardwalk would be constructed with appropriate width and length to	Jackson 1	n. Y	Urknown	City	Local	\$3,601,000	City Unclear		\$ 12,312,848.00	\$ 3,601,000.00	
			Marina	(DISDAX_DISDAX) and the second of the second of the second of the second of the second second											
				as parents with restrooms and storage, werting areas to nature troaum dosts and style suncting facilities will be added. A war would be pasted adoing the river for intening points, and viewing, Harbor improvements would provide water, sever, fuel, and power for boat slips, lighting of piers and walkways, and construction of a multi-level dry dock structure. The road to the northern tip of											
Touri	ian 1	1193 12/8/2012	8.8. Jennings Park Ecological	na international approximation bases or an investigation international (DBIGMAL DBILLING) paragoula is pursuing a chyside invitational instantegy to reconnect neighborhoods to their waterhorts on bayous and wetlands, the Paragoula River, and the Mississippi Control In the Date River has the Chysides Billing Billing and the bishor's insulation and approximation for and extended on the matching or reconnect neighborhoods to their waterhorts on bayous and wetlands, the Paragoula River, and the Mississippi Control In the Date River has the Dividentified Billing and the bishor's insulation and addressed as a neoestable for resident the axis as understanding of the matching control or context.	Jackson Y	n Y	Urknown	City	Local	\$50,000	City Unclear	A lot of components in the	\$ 2,781,250.00	\$ \$5,000.00	
			and Wetlands Education Center & Blueway Connection	hydrology and ecology. The Mississippi Department of Marine Resources chose the park as a demonstration project for its Coastal Smart Growth initiative and provided funding for conceptual reference. Parenet activities at B.B. ineminer Park include: J. A citywide nature education center where without and local school children will be introduced to the resion's starts, animals and								J			
			Center & Blueway	ecosystem processes. 2. The stabilization and restoration of a natural streambed via marsh and wetland habitat plantings and erosion prevention measures. 3. New green infrastructure to include a nature trail, arreen parties and stormwater management best practices. These posicits will demonstrate the use of these water quality strategies to the quality and erospanse wider use. 4.											
			Connection	Connections from Pascagoula's Complete Streets blocke and trail network to the Park's interpretive nature trails. 5. Property acquisition to expand habitat and visitor capacity. 6. Creation of a Pascagoula River Blueway connection from R.B. lennings Park to the Pascagoula River. Environmental benefits include marsh and wetland restoration in the Pascagoula River watershed, which											
				uffers from numerous water quality impairments. The bayou flowing through this park is part of a larger system that traverses manshand and drains from Krebs Lake into the Pascagoula River. The demonstration of best stormwater management practices and acquisition of adjoining undeveloped parcels will produce measurable water quality benefits cesite and in the region. Reducing											
				stormwater poliution will improve water quality for fish and widdlife and support economic development through the area's growing eco-busism industry. Increased amenties also serve Pascagoula's economic development goal of retaining professionals, who cite local quality of life as a key reason for relocation. Mississippi ranks highest is the nation in obesity, and community											
Touri	ium :	1230 9/7/2011	Reach Access	benefits to the ansiect include expanded recreational opportunities for physical fitness through hiking logating and boating. (DBIGNAL DielDB2) The Harrison County "Sand Beach Master Plan" envisions parking areas south of Hwy. 80 with some type of shade structures (pavillon, etc.) to provide access to and increased	Harrison 1	r. Y	Unknown	County	Harrison County	None mentioned	County E&D and Permitting		\$ 7,500,000.00	s -	2011 estimate on budgets
			Parking with Shade	is particular the intermediate of the control of th							Permitting				
Touri	ian 1	1231 9/7/2011	Reach Pavilions	calculations to which a second sec	Harrison	n Y	Urknown	County	Harrison County	None mentioned	County E&D and Permitting		\$ 2,700,000.00	s -	2011 estimate on budgets
				concerning, parking areas, we reacting senses or in carbon grains requires in on since opting grainer correr adjuspage parkins to backing in man, during and park correctly (20) unaller parkins (able to serve 20 people) in various locations and the backets in Hamilton County. The large parkins will be able to serve large gatherings (chic events, family reactions concerning and the able to serve large gatherings (chic events, family reactions and each county of the able to serve large gatherings (chic events, family							Pennang				
Touri	ium :	1232 9/7/2011	Protection of Exposed Outfalls	(DRIGINAL IDRIDG7) Harrison County has approximately 180 outfull pipes that direct stormwater from areas north of New, 50 (commercial and residential land use) to the Mississippi Sound. A similicant number of the outfull pipes are exposed and are a source of and accretion, ension and sizine of downstream end of outful pipes. The exposed outful pipes are subject to domain from	Harrison	r Y	Urknown	County	Harrison County	None mentioned	County E&D and Permitting		\$ \$,000,000.00	s -	
			Outfalls	storm surges and maintenance activities on the beach. The exposed outfall pipes are also aesthetically unpleasing to beach violitors. These exposed outfall pipes have been an issue raised by both locals and tourists when public input was sought during the preparation of the "Sand Beach Master Plan" in 2008. This project will design and construct protection over the outfall pipes that will be											
Touri	ium :	1235 9/6/2011	Comfort/Restr	aesthetically pleasine will blend with the surroundine area will prevent damate to the existing plans and will control beach explosing and siltation around the ends of the outfall plans. (DBIGINAL IDH2065) Provide additional comfort/restroom stations as amenifies along the Harrison County beaches. There are presently 4 comfort/restroom stations along the beach in Harrison	Harrison	es Y	Urknown	County	Harrison County	None mentioned	County E&D and		\$ 10,250,000.00	s -	Unsure if these facilities have been upgraded or created since 2011
			oom Stations along Sand	Courty, One confort/hetricom table (Indenburg Aemue) has not been repaired risks for Hunitane Katrina. Additional tations are needed to make the basches attractive to users and additional funct (32000) are needed to supplement TUAM funck obegrund to repair the Adeburg Aemue control/hetricom tation. Additional inations are eased near Edynastie Mall, Bluck Phrit www.p. Crier Aemue and Preservation Galas Paring Tacomorphismer controls with the designed to areas as to transit points for the Court Transit Authority (21.1). The proposed							Permitting				
Tr		1241 6/36/3***	Channel	Avenue, Finet Avenue and Preservation Oxia Faving The control (vinterior mation will be designed to save as to a trans point, printer Court Transit Judnety (PLC). The proposed control vinterior and the event business and water cleanser - will be avenue of the save the save and mater heater and the save the save and the save and the save and the save the save the save and the save	Jackson		Unknown	County	Jackson County	None mentioned	County EAD and	+	\$ 2,022 300 ~	s .	
roun	1	N 28 261	Protection, Graveline	to the natural resources of the area. This project would help keep the movement of and from impacting the channel. The letty would parallel the channel.	read State	ľ	C INCOME.		- account to any		County E&D and Permitting		, .,,	1	
Touri	ium :	1244 9/26/2011	Barou Jetty Pascagoula	(DRGNAL (DB11110) This project would consist of the construction of a new jetty at the west end of Easch Roulevand providing protection to the shipping channel to keep the movement of sand out of the channel and improved guidic access.	Jackson a	а. т	Urknown	County	Jackson County	None mentioned	County E&D and Permitting	+	\$ 1,225,000.00	s .	
			Channel Protection and	out of the channel and improved public access.				1			Permitting				
			Public Access Project					1						I	
Touri	iare 1	1248 9/26/2011	Lake Mars Boat Ramp and Jetty	(DB/GINAL ID#11177) This project is in the construction/improvement phrases. 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 situation. Seymour Engineering has stated it will cost approximately	Jackson Y	Y I	Unknown	County	Jackson County	None mentioned	County E&D and Permitting		\$ 350,000.00	\$.	Unsure if these facilities have been upgraded or created since 2011
Touri	are :	1259 12/3/2013	Ocean Springs 1MCA Expansion/Ren	ansusses to consert the entries. This facility is very assaultar because it is only a 10- to 15-minute ride to Horn Island. The Washings Guil Coast MAX located in Ocean Springs and Tradition serves the entries Guil Coast region with our facilities and outreach programs. The 7,000- members between our two	Jackson 1	n Y	Urknown	Usknown	Jackson County	None mentioned	Unknown E&D and	Unknown Budget	s .	s -	
			1MCA Expansion/Ren	SIGNED SIGNED TO THE HEAD THEAD TO THE HEAD THE HEAD TO THE HEAD THE HEAD TO THE HEAD THEA				1			Permitting		1		
			water Han	premenses programs, more many suggests. The Mossespp Latt Coast YMLA server over support parts parts annuary west spool or troop deing under the age of 18. In the last 5 yean, the Mississippi Galf Coast YMCA has provided over \$500,000 in free and subsidiated programs to youth, families, and seniors seeking health and community.				1							
				manager and a more implementation from the and balances on the data Care of the Minking of Lange Care. Minking of Lange Care of the Minking of Lange Care of the Minking of Lange Care o				1					1		
				and social needs that affect the area including diabeter, hypertension, youth obesity, and arthritis with our chronic disease prevention programs, youth engagement, and after school and camp and social needs that affect the area including diabeter, hypertension, youth obesity, and arthritis with our chronic disease prevention programs, youth engagement, and after school and camp and social needs that affect the area including diabeter, hypertension, youth obesity, and arthritis with our chronic disease prevention programs, youth engagement, and after school and camp and any other and any other and any other and any other				1					1		
				their families in managing their total health and well being through a variety of services such as adult and childred4C*s land and water-based fitness classes, reduced programming fees and other family-oriented activities and special events.				1					1		
				opportunities, choose disease prevention programs, youth programs, and social opportunities (K" all areas that can improve the overall social and physical health of residents thus, improving the				1					1		
				Manufactures and the second se											
				facility can increase the number of these programs by increasing awareness of the programs to individuals, schools, and employers. Guilport is a centrally located area along the coast that also brings coastal residents who may not reside there to the area for work. These outreach programs include programs to improve physical and social health as well as youth development.											
				The following is a list outlining the current health statistics among residents, according to the Behavioral Risk Factor Surveillance Survey: BCCBUN of residents are overweight with 27% of those being obere,											
				ACCBYN have diabetes and an additional 20% are at risk, ACCBYN have hypertension, and											
				ACODYs are considered understay in Health District XI which includes the coastal counties.											
				The Mississippi Gall Coast YMCA offers programs that can address all of these health issues as well as before our workforce and increase safety in water which is a large part of our culture. The Evidence-Eased Health Initiative offered at the YMCA currently include the Diabetes8C** Prevention Program, Healthy Weight and Your Ohid, and EnhanceA* Finess. These programs are											
				And an example of the second										L	
Touri	iare 1	1261 12/4/2013	Mississippi Gulf Coast	The MS Liftan 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 state and have been certifying arboretums in Mi for over 30 years.	Hancock, Harrison,	Y	Unknown	Unknown	Coastwide	\$50,000	Unknown E&D and Permitting		\$ 420,000.00	\$ 50,000.00	
			Arboretum Trail Coastal Arboretums for Restore Canopy and Reduce injury					1					1		
			Restore Canopy and	The particular set is set of the				1					1		
			Reduce injury	Intergration and statementary, we can use more than a total gratical a terr grate a terr approximation of protocol and statementary as the matrix axet approximation and the protocol and terrary as the protocol and terrary as the matrix axet approximation and terrary as the terrary as t											
				will be identified and cretified as arboretures.											
				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 inited as green way, tourism and promotion of communities and other											
				sites. The arbonetum 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 i-Tree formulas. The project has four basic components. 1. The key objective is to establish healthy Ms Gulf Coast Arbonetae in every city in the 3 counties of the											
				Misikaippi Gulf Coast; Hamison, Hancock and Jackson. 2. MUFC already has an established and working network of communities on the Mis Gulf Coast; through the Scenic Communities and Tree Ot USA programs. 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 Guil 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 kills, develop a long term inventory of trees, replant the											
				We have a set of those the set of				1					1		
				provide inscuring, training and traininges, working with occar communities, provide advanced bog term training on tree maintenance and use or tree inventories to tester manage trees and dentry 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.											
				their actions within their own community. A includes policy implementation on local and regional level as well as storm preparedness and mitigation for landscapes.				1					1		
				Value). The faulty quality complete development of Ladoration in the as caused control. Hope devenes scalar planting sure 20 active quests then (2-1) in the development of Ladoration in the second control is the development of Ladoration in the second control is the development of Ladoration in the second control is the development of Ladoration in the second control is the development of Ladoration in the second control is the development of Ladoration in the second control is the development of Ladoration in the second control is the development of Ladoration in the second control is the second control is the development of Ladoration in the second control is the second c				1					1		
Tauri	ian :	1264 12/4/2013	Family Life Center	St. Michael is also known as the fisherman's Church and has served the people of Block's Point since 8 was established as a mission in 1907. The Dwark is still avian through nutrenting, reconstructing, served the people of Block's Point since 8 was established as a mission in 1907.	Harrison 1	n r	Urknown	Usknown	Local	None mentioned	Unknown E&D and Permitting		\$ 3,000,000.00	s -	
-		1273 12/8/2013	Center Adaptive Sports	nn mennen ein gering mit weiten eine Freihen eine eine erweiten gener weiten einen. We alle alleig für funds für füller freiher. Der henne het Einste lich eine für die die eine Erweiten auf Derkine Lot. Mit der dem het Freiher eine für	line or b		Urknown	Unknown	local	None mentioned	Permitting	No hodest provided on this	e		
roun	1		Program	in they deem adout it, they can do it? Provide a means for all people to enjoy inlet waterways and adout multi-use facility to accommodate mobility impaired citizens and wounded warriers.	Hancock, W Harrison, Jackson	ľ	C INCOME.					No budget provided on this project and facilities engaged and interested		1	
								1					1		
Touri	are :	1275 12/10/2013	Framework for	New and existing multi-use facilities needs to built or accided to for accommodating mobility impaired clasms and wounded warrow. To exable Community actions underscenaris of Lendo Classical Biocrassical Activities (Educational/Diseasethio arcsants for all area arean abusic du accorditioned Classic Recormenditions from Namin Esturing Namin (Accepted Valuesa) builts in Manine Manine (2011)	Hancock,	r Y	Unknown	Unknown	Coastwide	None mentioned	Unknown Unclear		\$ 280,016.00	s .	Unsure to the request on this proposal
	1		Natural Tourkm	On September 13, a group of professionals from the coast next to discuss how to move forward with ecotosulum development and marketing on the Musicuppi Gulf Coast. the Nature Summit was indeed by representatives from nature destinations, umail busineses, isourium professionals and non-partic centers.	Harrison, Jackson			1							
								1							
				Eco-tourism (herewith rynonymous with nature tourism) efforts on the Minuisipi Gulf Caast have been evolving over the past (Piteen years. The first serious look at a nature tourism industry for the Minusipi Gulf Coast started with the Pascagoula River Ecotourism Study and Hancock County Greenway Plan (completed in 2003).				1					1		
				Building on past efforts and recognition the need to move past negative perceptions, the coalision of nature destinations, tourism professionals and outfitters will work together to develop products, services and marketing campaigns using the term "instant out" instand of "icotourium".				1					1		
								1					1		
				Coast wide, our nature destinations are plentiful and diverse. We will create a collaboration of nature designations, natural resource managers, local-owerd businesses, tourism professionals and non-profit creaters to develop, statian and promote the Missiskipi Guil Coast as a destination for the nature enthusiant and connoisseur of local culture.				1					1		
				Missispi cost nature tourium efforts as presently organized and capitalized are not competitive in the market (compared to Louisiana, Florida, and Alabama coasts). We have the assets but need better collaboration as a diverse group of stakeholders to gain and hold a common vision. The population of touries will recognize and pursue "authentic" Mature Tourism.				1							
								1					1		
				The balance handless is taken in a second and the Manings of GC and a thready a hay, all contrained from a physical physical physical and a second a				1							
True	ian '	1567 1/1/1993	Acquisition of	conservation efforts that are also a part of the heritage presents' management plan. (DRI/RAR, IDR7) Acquisition of an existing damaged marksa, removal of existing structures, and site modifications to provide for a public boat bunch facility.	Hancock Y	n v	Urknown	County	Hancock County	None mentioned	County Land Acquisit	an Unknown Budget	s .	s -	
			Acquisition of Marina and Jourdan River					1							
Touri	ian :	1583 7/7/2011	Boat Launch Mississippi By-	(DIVGINAL IDIS22)43 miles of eco tourism by-ways connecting the INFINITY Science Center to the outdoor laboratory to re-establish the water market for the gulf coast region	Hancock 1	et. Y	Urknown	Usknown	Coastwide	None mentioned	Urknown Unknown	Unknown Budget	s -	s -	Project is an idea without any possible Scope.
			Mississippi By- ways to Space & Mississippi Scenic Beach					1							
			scenic Beach Roulevard By-					1					1		
Tauri	ian :	1589 8/2/2011	Maritime &	SIGNAL RESERVANCES MAINTER SANDEL MARKET IN SANDE TANDATE IN CASE TO A SANDE MAINTER CASE, MAINTER CASE, MAINTER CASE AND A SANDE MAINTER CASE AND	Harrison 1	n r	Urknown	Usknown	Harrison County	None mentioned	Unknown Unclear		\$ 7,549,904.00	s -	This project may be complete. Submitted in 2011.
			industry Museum	representation of the second				1					1		
			Expansion with	schoners, the educational programs, the schoner pier complex, and the research collections have proven instability to extra research. Other instability of the instab				1						1	
			Initiatives	Katrina. The new three story 20,000 sp. ft. maximum reopened in August 2014 at a cost of approximately 500 million.				1					1		
				and cononic impact within the community, the region and the state has made the Markime and Seafood industry Museum a destination of elegyment and a significant economic contributor. Seaf cononic impact within the community, the region and the state has made the Markime and Seafood industry Museum a destination of elegyment and a significant economic contributor. Seaf million espansion would build a state of the an Exhibit hill that will day hout to world class transition. The Museum is consistent that welfare hout to world class transition within the monitories that welfare hout to world class transition.				1							
				Museum experience and enhance the regional economy through the distribution of admission dollars and funds raised from sponsored traveling exhibits. It would also enable the Museum a larger				1					1		
				Tourism is frequently seen as a way of creating new employment opportunities in regions which have suffered from devastating hurricanes or oil upils. Mississippi&"s Gulf Coast has embrased the tourist industry, bringing in major casinos and support services to keep tourist engaged. Visitors stay at hobels, eat at restaurants, visit cultural sites and consume goods and services within a local				1					1		
				near for constraining see for on eight entrit says from the claims. The claim is the eight ensure of claim of claims and the claims of the claims of the descated phoreases or claims. Managed ⁴⁴⁴ , Gold Carel to entripse of the second second seco				1							
				their neturn. Recently gublished reports from the American Alliance of Maseum, show indisputable evidence that maseums are true economic engines for their communities, supporting jobs and wages that are				1					1		
				vize to the nearm of their nometawns. And, as an industry, Museums have widespread public support that transcends political affiliations and geographic locations. Along with the revenue generated from pattorn visits, museums have a wider economic impact as they purchase goods and services from local vendors jusch as caterent, whibit designers, and window washend, and provide				1					1		
				where the head of the forestreams. And a can indextly, Namen has endergreed paids support the transmerse point or efficience and graphic locations. Among the the revenue endered fore protocols in the maximum has a relation compared to graphic location of the transmerse point or efficience and and analyzes of the transmerse community approximation and a relation of the second statements of the transmerse point or efficience and and analyzes of the second community approximation and an analyzes of the second statements of the transmerse point or efficience and and analyzes of the transmerse community approximation and an analyzes of the second statements of the transmerse point or efficience and analyzes of the transmerse and and cancers and approximation and an analyzes of the second statements of the transmerse of the financians and ficuations and analyzes of the second statement of the second statements of the transmerse of the financians and ficuations and analyzes of the second statement of the second statements of the transmerse of the financians and ficuations and analyzes of the second statement of the second statements and the second statements and transmerses of the financians and ficuations and the second statement of the second statement of the second statements and the second statements				1							
		1	1		1		1	1	1	1		1	1	1	

Tourism	1595 8/	/31/2011 Ohr-O'Keefe Musuem of Ar	(DRIGNAL IDRRO) in 2010, the Oh-O'Keele Nuseum 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 Nuseum site Frontier the Missission Sound. The eround of the Nuseum will be restored with notive plants. The site becoming a livin laboratory for	Harrison Ye	π. Y	Urknown	Unknown	Local	None mentioned	Unknown Uncle		\$ 800,000	o \$ -	Aethetics to Ohr Keefe museum could be complete. Provjct submitted in 2011
		Native Habitat	coastal resonation projects including heritage plantings and wetlands restoration. The site will serve as a microcosm of naturalized coastal landscape and topologs. The project will provide a nermonent uses within forum increasing while supersonant discovery and increasing increasing the supersonant transition of the Mississien coastal and scape as an experimental access to a supersonant transition of the Mississien coastal and scape as a supersonant transition.											
		Project	educational tool coordinating a permanent exhibition documenting the coastal habitat restoration areas of the Museum grounds with a key and written material available to school groups and other volters to the Museum Da. Ob. Objections are school of La. South in-											
			with a team of geologists, wellands scientists and botanists completed the master plan for the landscape architecture of the One-O'Keefe Museum site. This plan is an overview of restoration plantings of native species. Including replacement of Live Daks trees and other site species. For usiand, freshwater welland and beach/dure habitats as well as addentian circulation and											
			human impact. The landscape master plan was approved by the Museum Board of Trustees Executive Committee in June 2011. The projected start date for the project is September 2013, when construction of all buildings has been completed. The time frame for the project is 30-34 months; the total budget is \$800,000.00. Benefits derived from this project include stabilization,											
			Decide California control for the balance in the result balance in the formation balance in the formation of the balance in the balance											
			the Museum's living laboratory as a visual learning technique integrating the Museum grounds and information into their lesson plans in academic subjects required by the Missispi standard course of revenues											
Tourism	1597 9	9/7/2011 Sealife Hatchery	downers (EXENUE DETECTION To project address the section design data by the Desperime instance event as instant instances, many full, rydens, and drives. Section 3, the project evaluation in the section of the secti	Hancock Ye	Υ Y	Unknown	Unknown	Coastwide	None mentioned	Unknown Uncle		id S -	s -	Dyster Hatchery has been funded.
Tourism	2566 1/	/20/2004 Three Rivers R Widening	coasta mes. Submitted contexts context or a los near survey clader. Well year wat well of the option year. Located immediately north of a 0.5 mile stretch of a four lane section of Three Rivers Rd (from Circosote Rd to Seaway Rd), the built of the approximately 1.25 mile stretch of Three Rivers Rd Instruments in the stretch of a soft of the section of Three Rivers Rd (from Circosote Rd to Seaway Rd), the built of the approximately 1.25 mile stretch of Three Rivers Rd Instruments in the stretch of a soft of the section of three Rivers Rd (from Circosote Rd to Seaway Rd), the built of the approximately 1.25 mile stretch of Three Rivers Rd	Harrison Tr	н Y	Urknown	City	Harrison County	None mentioned	City E&D a	f Road Improvem ng ROTW	nts \$ \$,000,000.	o \$ -	Unclear if this road project has occurred or not
			access between the Gulfport-Biloxi international Airport and many commercial developments, and between the airport and Dedeaux Rd.											
			This project seeks to widen this 1.25 mile stretch from the existing two lane road to a proposed four lanes with a center turn lane. Combined with the Dedeaux Rd widening project currently under desim. with recent constructed projects, and with other already-funded design projects in the area. This project will be the last let of 5-lanies all main collector roads on the heavie-											
			commercialized north side of the aisport. The economic benefits of the road widening in this area will be realized with the potential for new businesses and tax revenues also bringing needed jobs to the area. 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-resilience due to increased											
			The paper can be adden to 12 and entrols for all the management in marks a paper for law into a start or the start of the start of the marks and the start of the											
			This project improves public access to increational activities by providing a connecting sidewalk between Seaway Road and Dedeaux road. These pedestrian and bike paths will be the last section needed to connect the Beach all the way to the Crossroads development.											
Tourism	1657 10	/20/2004 Hewes Ave		Harrison	. v	linknown	(b)	Harrison County	None mentioned	(m. 660)	0 Doorf Improvem	nts \$ 5,000,000		Unclear if this road project has occurred or not
		/20/2014 Hewes Ave Widening	Lacated immediately adjacent to the east side of the Gulfport-Blask international Airport (SPT), the bail of the existing 1.5 mile stretch of Heaves. Ave from Pass Rd to the Air historial Guard Base is a two laws mode with the context trunk laws. This project proposes to widen this 1.5 mile stretch to a proposed four lawse with a center trunk laws/inied median. This section of read will match the remainder of Heaves. He enrolback to be lawsered on which the stretch to a proposed four lawse with a center trunk laws/inied median. This section of read will match the remainder of Heaves. He enrolback to be lawsered on which the stretch to a proposed four lawse with a center trunk laws/inied median. This section of read will match the remainder of Heaves. Heaves the enrolback to be lawsered on which the stretch the stretch trunk lawser. This section of a lawser trunk lawser in the remainder of Heaves. The enrolback to be lawsered on which the stretch to a proposed four lawse with a center trunk lawser. This section of a lawser trunk lawser in the remainder of Heaves. The enrolback to be lawsered on which a stretch to a proposed four lawser with a center trunk lawser. This section of read will match the remainder of Heaves. The enrolback to be lawsered on the stretch to be appropriet on the stretch to a stretch the remainder of Heaves. The enrolback to be lawsered on the stretch the stretch to a proposed four lawser. The stretch the stretch the remainder of Heaves. The enrolback to be lawsered on the stretch to a proposed four lawser with a stretch to a stretch to be remainder of Heaves. The enrolback to be lawsered on the stretch to a proposed four lawser with a stretch to be lawsered on the stretch to be remainder of Heaves. The enrolback to be lawsered on the stretch to be a stretch to be a stretch to be remainder of Heaves. The enrolback to be lawsered on the stretch to be a							Permi	f Road Improvem ng ROTW		-	
			This infrastructure project will immediately benefit the Gulfport economy. It will also improve public access to recreational areas by providing safer and more efficient routes between the airport											
			and the baches along Hay 90. This section of Howers Ave is the primary north/loadh coadway located on the east tide of the aligont. Howers Ave connects the local businesses and industries east of the aligont with the heavily traveled Paus Rd. It is the most direct north/loadh road connecting Hwy 90 and its beaches to the aligont, and will be the most direct roads between Centernial Plaza											
Tourism	1668 1/	(20/2014) Interstate 10	and the angless. The increased times to will capacity of this section of road will encourage table industrial, commercial, and respectively of the by alleviatine consention of commuters and commercial/industrial table. It will also intersee the quality of life by alleviatine consention of commuters and commercial/industrial table. The intersection of law of and it for the subance the attributions as informer commercial all with a literature to substant reservoirs the same the lawst	Harrison Xe	. v	linknown	(b)	Warrison County	None mentioned	(m. 660)	0 Doorf Improvem	ata \$ 10,000,000		Unclear if this road project has occurred or not
		Frontage Rid/24th Ave	which is a final that a method is to instantiate and which place As. In a final that a method is to instantiate and the place of the place and the second is the second in the second is the second i							Penni	f Road improvem ng ROTW		-	
		improvements	Intersection with Hwy 49, where it then becomes Crossroads Parkway.											
			In order to improve public access to this commercially viable area as well as Gulport Sportsplex and Gulf Islands Water Park, this project proposes the following: extending the frontage road nearer to Hwy 48 and creating a new intersection with Landon Rd, widening 24th Ave between the frontage road and Landon Rd to two lanes with a center turn lane, and widening Landon Rd from 24th											
			Ave to way evince two unes to nour uses paus a center turn lane (environmental phase and engineering design are underway for this portion of the work). In doing this, the City will poside easy access to over 100 acres of virtually undewloaded prime commental real estate and better access to the Cuty port (portpile), (which has a planned expansion). This improved access will allow for the common set of the set of the common set of the common set of the common set of the set of t										1	
			revenues to the City. Encouraging such economic development in this area will also benefit community-resilience due to increased flood nick associated with sea-level rise as it is within portions of the City.											
Tourism	2669 1/	/20/2014 Dedeaux Rd Widening	Currently, Dedeaux Road is four lanes plus a center turn lane for approximately 1.5 miles between US 49 & Three Rivers Road. The bulk of the remaining 2.6 mile stretch between Three Rivers Road & MS 405 (Cowan-Lorraine Extension) is only two lanes wide with no center turn lane. This showle-ready project (poster and environmental review complete) proposes to wides this stretch from two	Harrison Ye	N Y	Urknown	City	Harrison County	None mentioned	City E&D a Permi	f Road Improvem ng ROTW	nts \$ 17,500,000.	0 \$ 7,500,000.0	Unclear If this road project has occurred or not
			An other to present adjustments that the second sec										1	
			This paject is vital to provide an important early-west connection between US Hay 60 and MLGOS which will in turn decongent clogged traffic notes north of 1-10. It will increase community- milience by providing a critical lish behaven US B and MLG GOTo memory exacutions proparatives. It will all benefit community-milience due to homewalf find his associated with sea- lend in the yescarcing wednogenets in priorate of the critical seal and the COS Automation and the common second seal of 1-0.										1	
			resurce by providing a critical link between US 49 and MS 405 for emergency evacuation preparedness. It will also benefit community-resilience due to increased flood risks associated with sea- level rise by encouraging development is portions of the city that are generally located outside the FBMA-established floodplains more common south of 1-10.										1	
			This project will also provide an economic development stimulus for this section of the City connecting existing and proposed recreational activities. The benefits of this infrastructure project were identified by Scott Delano with the development from DDB in a recent interview. DDB own 90 acres of property that its on the north and south idea of Indexana Dood want of MCGIC. In this										1	
			Interview, Delano said EcoAnytime you have an increase in traffic flow it is a great seed on new development and a higher demand for businesses to locate in the areas. AEDelano pointed out this addits a Ecoincrease tax base for the area [and] uses taxes for the areas. ECOINTER & Councilman R. Lee Flowers tak commented Ecothere in to doubt in amount """ which we have an										1	
Tourium	2677 1/	/20/2014 Gulfport	The particular distribution of the second se	Harrison as	v v	Unknown	City	Coastwide	None mentioned	City Uncle		\$ 15,000,000	o s -	Project components could be completed; others could still be needed to complete the prosjct
		/20/2014 Gulfport Sportuplex Expansion	Fields, 4 Multipurpose athletic fields (i.e. soccer), associated buildings (procession, matmome, maintenance, etc.), associated infrastructure, and an area leased to Guil Islands Waterpark. In 2013, this facility directly produced nearly \$100,000 in revenue and is estimated to have had a \$23-\$25 million total economic impact. The built of this impact came from the \$2 tournaments across 6										1	
			different sports hosted at the Sportspins in 2013 alone. Danote its execution success that for Elizar size and finder finders from the host of the mean of the mea										1	
			Despite its organing success, the facilities use and field offering limits the types of tournaments and other opportunities it can handle. Routinely, regional tournaments consider the Mississippi Gulf Case for its centralized location, but ultimately are relocated to competitive markets due to the lock of facilities. This proposed project consist of three concurrent phases. First, after its 14 years and an effective sector of the sector of the sector of the sector of the sector of facilities. This proposed project consist of three concurrent phases. First, after its 14 years and an effective sector of the secto											
			or openition, a growing number of regions and reprovements to existing factoria in required. Secondry, the Cargo Counterport annualy owns encough und to add tome factorial; current parameter of the second of the											
			All portions of this work would be designed to complement the weekarplorear in appropriate work on the meaning with a unit in the second or they complement in this project would be designed to complement the weekarplorear in the portunities associated with this project would be designed to complement the weekarplorear in the portunities. The opportunities associated with this project would be designed to complement the weekarplorear in the portunities. The opportunities associated with this project would be designed to complement the weekarplorear in the portunities. The opportunities associated with this project would be designed to complement the weekarplorear in the portunities are associated with this project would be designed to complement the weekarplorear in the portunities are associated with this project would be designed to complement the weekarplorear in the portunities are associated with this project would be designed to complement the weekarplorear in the portunities are associated with the portunities are as											
			portions of the city generally located outside the FEMA-established floodplains that are more common south of 1-32. Really, 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 Widening	ment at monitorial management is a substrate the second se	Harrison Ye	Y	Unknown	City	Harrison County	None mentioned	City Uncle	Road Improvem	nts \$ 10,000,000.	o \$ -	Unclear if this road project has occurred or not
			Branch is a two law road with no center turn lane and no curb and gutter. This project proposes to widen this heavily developed stretch to a proposed two lanes and a center turn lane with curb and gutter on both sides. This road section would then match the road section to the west from Hay 40 to Rat Branch Creek, completing road widening between Hay 40 and Three Rivers Rd.										1	
			The quality of The improvements for commuters in this area would be malized immediately by improving traffic speeds and eliminating dargerous left-hand movements from travel lanes. For them one, the increased traffic flow and capacity would entice new development and provide for future tax inverses for the City.										1	
			Nutstermony, the increased startic flow and capacity would entice new development and provide for future tax inversion for the City.										1	
			This poject is vital to provide an inportant ent/west connection between US Hay 40 and ML GOV which will in turn decongent clogged traffic notes north of 1-10. It will increase community- miliance by providing a citcal list blowness US and MS GOS for mergency executions programmers. It will hale benefit community-miliance by and the citcal and and the citcal and and the citcal a										1	
Tourier	3582 17	/24/2014 Land	Another addresses of the second	Harrison Te	v v	Urknown	County	Hancock County	None mentioned	County Law	quisition	\$ 17,500.	o s -	Unsure if this acquisition has occurred or not
		/24/2004 Land Acquisition adjacent to	be held at the same time), RV park, additional parking, running or obstacle course, and live stock holding pens Property does not have infrastructure but would want to develop.										-	
		Harrison County	Potentially 255 acres are available for purchase.											
Tourium	2695 2/	Fainerounds /11/2004 Pass Christian	1. DESCRIPTION: This project will consist of the replacement of an existing concrete buildnead wall which forms the west wall of the Paus Oristian Small Craft Harbor. The wall is approximately 755	Harrison Ye	u Y	Urknown	City	Harrison County	None mentioned	City E&D a Permi	1	\$ 1,868,625	o \$ -	Unclear if this project has already occurred and influence of Zeta on status
		Small Craft Harbor	linear feet long. The wall separates South Heen Avenue from the small carlt harbor basis. Inside the basis are given used for commercial fishing and pleasure carlts, a netsuance establishment, an excursion pler used for commercial charter weeks. Small commercial fishing basis commonly use this areas to offload sefaced into trucks. The basis concerned that experiments are concerned and list at solid de heaver that water of the axisting failure and a face to it is a result. After the neuronal is complete and							Permi	ne -			
			properly tied back, the space between the existing and new walls will be filled, and the top of the existing wall removed. A vicinity map is also attached, depicting the proposed project area. 2. EXISTING CONCITIONS: The exact age and character of the existing wall cannot be determined from available sources, but local residents have advised that it is approximately 60 years old. The											
			cap wall of the existing wall has broken at many locations, allowing the concrete sheet plies to 3Katieand/Ebut toward the harbor by amounts which vary from OKEDs approximately 12KEI We have no information regarding how the wall was originally supported with a system of 3Katie-backs/KEBs would be normal for this type of wall. Backfill material is leaking through the open joints											
			between the concrete sheet pile sections, as evidenced by numerous sinkholes behind the wall, which the city is continuing to backfill. 3. BINEFICIARES: The designated beneficiaries for this project are the commercial fishermen who utilize the small craft harbor, charter fabing captains, recreational fishermen as well as the											
			adjacent netwaret owner and those local residents who frequent the establishment and the seafood dealers and processors who occupy the leased parcels in the project area. As stated above in Section 1, the wall directly adjoins structures (i.e., pier used for mooring commercial fishing boats as well as offloading seafood from the wall; a restaurant; and, a pier used for mooring charter											
			Training vessels used for commercial endowares for approximately such of its length. It could therefore be argued that the commercial ownees enterprises coercively using each of the project and the individual recreational finitement adjust the remaining ADX of the project area. A INDIX (ADXIT)/TOP Training-an endowards relations and the price instance have remembered. Circli dealers will be undertained have been survival and should remain											
			approximately aix months, including acquisition of environmental permits. Bidding and construction could realisically require an additional twelvements. It is proposed to implement the project by seeking competitive written bids from qualified contraction, based upon plans and a Project Manual prepared by the Consultants for the City. Because the										1	
			City has score funds available through the Tidelands Toust Fund, a small section of the work part of the failing wall has been completed and is going to be bid in the very near future. For the remainder of the project area, a single construction contract is contemplated, assuming that it can be fully funded, thus avoiding any future & Gosphaning/KBr the project. No Monin-bound&/Dir										1	
Tourism	3699 2/	/13/2004 Pass Christian	Markere accountil/Mark is creating additional parking on the west tide of the Small Craft Harbor. This parking lot would serve the needs of the general public for use both at the adjoining playground area	Harrison Ye	r Y	Urknown	City	Harrison County	None mentioned	City E&D a Permi	-	\$ 375,000	o s -	This project is likely complete
	1355	West Harbor Parking	EUCOMPD: The approximation of the significance of a control provide balance of the significance of the	Marrison		1000000	Circu II.	Marrison Count-	Nine manife and			ats a particular	o 6	Horlass # Hits has occurred
Tourism	2/	Cedar Avenue Widenice	as and as the thore is implementing the spectra soft holds (Figs but waves, halfing interacts are and adult of the case, product per sense y tange and holds and a sense that are in all of the spectra soft holds (Figs but waves, halfing interacts are and adult of the case, product per sense y tange and holds and and adult of the spectra soft holds (Figs but waves). The spectra soft holds (Figs but waves) are an adult of the spectra soft holds (Figs but waves) are provided in the spectra soft holds (Figs but waves) are advected in the spectra soft holds (Figs but ho			o no low 1				Permi	ng, ROTW			and a second sec
		Widening Project	storm or humicane events. It will also serve to ease existing traffic concerns on neighboring stretch from noch of CSX Railroad traveling to the south. This will provide device access to U.S. Highway 50 for the neighent on the vent side of town. This wash would inclue installation of a granular base material, sobalt surface cores and the mecanary incident or refer concerns.											
Tourism	1711 2/	/12/2014 Pass Christian Fieltas Park	Dro he means on the use to de orsee, in se debravious mover vanisations of a private instance, sound under condust are ne necessaria instance in the second and the second	Harrison Ye	Y	Urknown	City	Local	None mentioned	City Uncle		\$ 850,000.	o s -	Description says Design is 90% complete. Is this project complete? If not design is likely out of date.
			recreational director's office, storage, concessions area press box and dugsets at adjacent youth baseball field that is part of the Complex. Connecting sidewalks, sod and parking are required. Design is 90% concelete										1.	
Tourism	1719 2	2/6/2014 Harper- McCaughan Wetland	Danienis kills consident As awar of welfen in bloefend by intryne-McCaughan Elementary School to the east and a Prover line constor paralleling Canal Number 1. We would like a naised boardwah/rature trail with education stations built. The area has a variety of trees and plants along with a multitude of Binds.	Harrison Ye	Y I	Unknown	cay	socal	wone mentioned	Lity Uncle	No budget provi	ea 5 -	s -	
		Roardwalk/Na ure Trail												
Tourism	1722 2	2/6/2004 Expand Long Beach Sports Complex	We currently have 4 baseball fields, would like to add an additional 4 baseball/uotitaal fields to our Sports Complex. The additional fields would provide a venue for tournaments in the west Namion County area. This would generate tourism and economic growth to our area. The infrastructure for additional fields in already in place.	Harrison Ye	Y	Urknown	City	Local	None mentioned	City Uncle	No budget provi	id S -	s -	Project could be complete already
Tourism	1727 2	2/7/2014 Restore and	Long Beach proposes to make significant restoration and improvements to its unail craft harbor that will enhance the functional, aesthetic, and environmental components of the City's most vulde	Harrison Ye	N Y	Urknown	City	Local	None mentioned	City Uncle		\$ 57,210,000	o s -	Project could be complete already
		2/7/2004 Restore and Improve Long Beach Small Craft Harbor	The second secon										1	
		Cratt Harbor	The management of the sense of										1	
			composents necessary to maintain the integrity of the infrastructure within the harbox resulting in much geneter than expected damage after even minor togolar sectors. Long Beach does have a termendous advantage in executing BESTORE Act funds. The Long Beach Poot Commission and a team of consultants have completed a Harbor Master Plan funded by CIAP										1	
			grant. These Master Planning efforts can be leveraged so that a majority of any dollars upent will be used for actual construction - the plans and initial engineering will have already been completed. The Handor Master Plan addresses the improvements of the harbor's existing infrastructure, upland areas and connection to the downtown, and the cost-effective expansion to the south of the										1	
			current harbor to provide additional protection and functionality. The harbor infrastructure improvements will harden the harbor to minimize future huncane damages, improve water quality and environments for marine habitat, and provide for economic and fourient developments.										1	
Tourism	1728 2	2/7/2004 Jim Simpson, Sh Maran	Create an artificial reef near Im Simpson Pier to enhance recreational failing.	Harrison Ye	n Y	Unknown	City	Local	None mentioned	City Uncle	No budget provi	ed 5 -	s .	Project likely rebuilt post Katrina; now waiting on 2eta funding
Tourium	1738 6/	2/1/2004 Jim Simpion, SR. Memorial Fishing Pier (13/2003 De La Pointe	De La Pointe is a street on the north side of Highway 90 that splits off of Highway 90, curves northenly then loops back listo Highway 90. The segment of the street north of Hishway 90 is	Jackson 34	v v	Urknown	City	Local	None mentioned	City E&D.	mitting.	\$ 4,300,000	o s -	
		/13/2013 De La Pointe Streetscape Improvements	So Laboras and each work work and explored for a spin of explored for a spin of explored for a spin or explored for explored for a spin or explored for explored for a spin or explored for explored foreexplored for explored for explored for explored							ROTW	-		T I	
			and vacant land with the potential to develop if the street were improved. The City intends to revitable the street with a streetscape project adding curb & getter, drainage improvements, decorative lighting, sidewalks, street trees, pockets of landscaping hanging baskets, and seasonal banners. In addition, the City plans to improve access for boat trailers and delivery trucks and										1	1
			Improve signage directing visitors to the park and recreasional area. See the attached Typical Section Exhibit for the proposed improvements. We strongly believe that these improvements will increase visibility, access, and use of this public recreasional facility and promote economic development along the roadway.										1	
Tourism	1740 2/	/17/2004 Camp Wilkes	Comp Wilker, Inc., a SOI: non-portl, is useding funding for restoration and enhancement of its 89 acm waterfront size on the Back Bay of Bloui for the dual purpose of conserving its natural resources and expanding tourism attractions on the Guilt Coast. Development of project plans is underway.	Harrison Ye	n Y	Unknown	Usknown	Local	None mentioned	Urknown Uncle	No budget ment	sned \$ -	s .	
Tayrian	1749 3/	Environmental Enhancement /18/2014 City of	resources are expenses sources accessed accessed on the source case, severapresent or project plans is underway. The score of our project is to build a football complex and recreational versal that will support over 200 children on a weekly basis and to provide a sete and service for four values articulars.	Hancock		Urknown	City	lacal	None mentioned	Urknown Under	Budent in-me	5 3	s .	Unclear if this project has already occurred and sportsplex uperaded.
rear 67	4/	/18/2004 City of Waveland Sports Comple and Entertainment Venue	The space of the space is the label facility and we determine some the space is a determine in the space is a determine space is the space is a determine the space is a determine the space is the space is a determine the space is the space is a determine the space is the space is a determined of the space is a determined of the space is the space is a determined of the space is a deter					-			- segn could		T	
		and Entertainment	The land is situated along one of the chiple"s major thorough-fares and is also located less than a mile from over 1100 Section 42 apartments. The proposed site, we believe will have far reaching effects on all of the chipders in our community as well as creating some long term economic benefits to our area. The fields could be used in cooperation with other recreational facilities in our area										1	
		Venue	to support larger tournaments and providing a huge economic impact to the entire county. The Bay-Waveland football League has acquired a long-term lease of approximately & acres of cleared property at a rate of \$1.00 per year from the Bay-Waveland Housing Authority. The property										1	
			prior to August 2005 was a public housing site, the site was destroyed during Hunicane Katrina and the housing authority chose to rebuild the homes at a different location. The authority agreed at that time it was in the best interest of the community to use the land for recreational purposes and entered into a contract with the football league to support the development of the children in the										1	
			area. The land was previously developed and is believed to have no environmental issues. All debris and rubble have been nemoved, and the land has been out and some maintenance and repains to the fence along Waveland Avenue have been completed.										1	1
							I	I	I	I		I	1	

Touri	n 1753	2/18/2064	Mass Paint River Frant	The project and provide that declarities and modern to appear have their test charge projections. And they are been accesses and the interest with the charge methods on widdles and program from the label test charge accession constraint will charge and the constraint with charge access the constraint will charge access the constraint will charge access the constraint with charge accession accession of accession of the constraint with charge accession accession of the constraint with charge accession accession of the constraint with charge accession accession and charge accession acces	Jackson	Yes	Y	Urknown	City	Local	None mentioned	City Uncle	ear 3	No budget provided	\$.	\$.	
			Maintenance and	surround the Escatawpa River. Electronic technology will be used to create and stimulate the culture and atmosphere that surrounds the Escatawpa River part of the facility will also support the maintenance of this technology and other physical necessary to maintain the riverfront.													
Terrel		1000004	Building					listerer	~	land	No	(h) linds		in bodiest months and	,	,	
roun	1/5	2/19/3004	Point/Escatawp	We establish a neer beach as the northern end of the signature were. We consist of campgrounds, parking facilities, and a land the adong the signature invert Also, there we be revention boats activities and wildlife gaming activities.	E TROUDU			Unknown	CEY	LOCH	None mensored	City Unce	ear 7	to sugget mentioned	· ·	· ·	
Touri	m 1771	3/20/2004	a River Outpost Rangs Lake	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 paulion, failing pier, and have dealed by the bibliothetic the area by the bank of the bank of the bank of the area by the bibliothetic the area by the bank of the	Jackson	Yes	¥	Unknown	County	Local	None mentioned	County Uncle	ear P	No budget provided	s -	s -	
			Viewing Pier and Park	In an entrol to provide inclusive scores to statute resource, one andige care values given and values and to reaso and the second provide access to be located as and the statute resource of the second provide access to be located as and the second provide acce													
Touri	n 1774	3/20/2014	Channel	states application de land in the part in the Land of an entry of the constraint constraint of the constraint constraint of the constraint constrai	Jackson	Yes	Y	Urknown	County	Local	None mentioned	County Uncle	ear P	No budget provided; in water	ş .	\$.	
			Marker Replacement and Jetty	siting, in an effort to increase recreational boat traffic, channel markers within the bayou will be updated and replaced. This designation allows for management of preservation areas like the oyster neets and expedites travel in and around Graveline Rayou. Jetty construction will stabilize the mouth of Graveline Rayou and limit the risk of shifting, as well as focus both tidal and bayou									5	permitting required			
			and Jetty Construction	sing interfacts or determined and carrier and an and and	τ.												
Touri	1773	3/20/2014	Gulf Park	This project will renovate the existing finding pier, while expanding the boart bunches to accommodate a wider range of vessels. A park area will house organized parking, boardwalks, lighting improvements, inducaping, and amendies such as restrooms and fish cleaning tastion. The current pier is located along the Galf outside of Blass Bay. This area is optimal for fishing and recreation	Jackson	Yes	¥	Urknown	County	local	None mentioned	County Uncle	ear P	No budget provided; in water semitting required	s -	s -	
			Estates Fishing Pier Expansion	improvements, landscaping, and amendes such as restrooms and fish cleaning station. The current pier is located along the Gulf outside of Blosi Ray. This area is optimal for fishing and recreation activities. the reparsion of the current fishing pier along with the creation of additional amenties will increase and enhance the Gulf Park estates community quality of life, provide additional									5	permitting required			
				vertices the segmination of the current fishing pier along with the creation of additional averables will increase and enhance the Gull Park estates community quility of His, provide additional access to the rotation increases along the Gull, and enhance oversil neurosciences. Within the areas surrounding the fulling pier, additional information of piper, and implice anothing water eight ensurements. The guid of the projects to increase excessional opportunities available to the additionet communities and along and access to taxate interactions.													
Touri	1781	3/21/2004	Transportation	and years of symposis and years the gain term of the symposis is a second symposis of the symposis and years and yea	nd Jackson	Yes	Y	Urknown	County	local	None mentioned	County Uncle	ear A	Road Improvements; No budget provided	s -	s -	Unsure if project has been completed already
			improvements	the existing 2-lane to a 4-lane road in order to create a strong retwork of transportation roates from 1-10 to the Sportspiles. Tucker Read Improvements will expand the existing 2-lane to a 3-lane road between McCleiland to Dairy Vestry. Seman Road improvements will expand the existing 2-land to a 3-lane road between Tucker and Jordan. The 1-10 Colifer for project will create a new road between McCleiland to Dairy Vestry. Seman Road improvements will expand the existing 2-land to a 3-lane road between Tucker and Jordan. The 1-10 Colifer for project will create a new road to the source of the sourc	d								F	provided			
				to promote of the concerning development through infrastructure improvements. The project will help connect tourists and tournament guest to other shopping and diving areas a well as allow for summittee of the content charged on the state of the state													
Touri	1782	3/21/2004	Mass Paint Greenway	Harmonic to an other buckets and other matic see paths along the existing city streets in Moss Point. The proposed greenway will connect to assime my proposed in the Cit of American City and a first Refer City City and the matic see paths along the existing city streets in Moss Point. The proposed greenway will connect to assime my proposed in the City of American City and a first Refer City City and Ci	y Jackson	Yes	¥	Unknown	County	Local	None mentioned	County Land	Acquisition L	and acquisition process; unknown cost; no budget provided	s -	s -	
			a second	or rearrange law. In grain to involve runs interventing is concrete access to instance and generations, promote several of these amendes and generate development of new projects. Scottaring a large number of parks, green spaces, and access points to water; the proposed generatory network will connect several of these amendes and generate development of new projects. Scottaring access the provide several access and access points to water; the proposed generatory network will connect several of these amendes and generate development of new projects.									5				
Touri	1783	3/21/2064	Riverwalk Park and	This project will construct a Riverwalk Park and Educational Boardwalk Trail. The park will be located across the street from the Jackson County Ski area. It will consist of a park with pavilion and restrooms, and a boardwalk pier cancille to MS SLI that will allow for fish feedmant hithing ratio grade and cubush history of Bearddee Lake. This project will promote tourism to Moss Pair	Jackson 1	Yes.	Y	Urknown	County	Local	None mentioned	County Uncle	ear P	Vo budget provided	s .	\$.	
			Educational Roardwalk Trail	and the County, generate local ecosystem education outreach, provide additional recreation opportunities along the generates, and stimulate environmental cultural itewandship, tying the unique cultural associ of the community with the ecosystem alone Beachine Lake. The ecol of the park will be to create an invities and functional waterfront environment in Moss Point that restores the													
Touri	1784	3/21/2014	Mass Baiet	In proton section development the up in the structure inprovement. The grant of the lap constructure is then in the structure of the structure is the structure	Jackson	Tes	Y	Urknown	COunty	iocal	None mentioned	County Uncle	ear D	Vo budget provided	\$ -	s -	
			Open-Air Market	picnic area, and restroom facilities. The market will serve to showcase local artisans and small businesses, enriching the quality of IIIe in Moss Point as well as promoting economic development along the Genemuay. The market will serve as a point of interest and generate tourism. The goal of the Moss Point Open-Air Market will be to serve as an anchor in the community by providing													
Touri	1783	3/21/2004	Jackson County	access to free locally aroun food, we enable support for the local economy, and increase healthy lifestive opportunities. This traithead project will consist of a trail head with public boating access, walking trail, heritage maseum and outpost. The Carter Lake Febling Outpost will restore Carter Lake and provide	Jackson	Tes	Y	Urknown	County	Local	None mentioned	County Uncle	ear P	No budget provided	\$ -	s -	
1 [1	1 1	Scenic Water Trail, North Trailhead	recreational fabing near the Northem Traihead. The Pascagoula Water Trail Cultural and Research Center will create an interactive culture and science center. The cultural center will focus on the native American culture for which the region derives its name and the science center will highlight conservation effects of natural wildlife mainly the efforts of the Pascagoula Wildlife Management			1		1		1						
	1		Trailhead	Ama. This center will serve as the primary information center for the entire trail. The North Trailhead Walking Trails will consist of walking trails adjacent to the river trail and Research center. This provides violan not going on the water trail a small gimpse into the natural beauty of the Pascagoula River. North Trailhead Water Craft Outfit will develop an extension service that provides			1		1		1						
	1			kayak, canoe, and other watercraft rentals to visitors. North Trailhead Boat Launch will create a boat ramp from which visitors to the Northern Trailhead can start down the Water Trail. Pascagoul River Scenic Water Trail Campground will create a campground along the water trail open to both texts and Rivi, extending the stay of visitors to the area. Old Americas Road and Cedar Creek will	•				1		1						
	-		L	be improved from the existing 2-lane road to a 3-lane to handle increased traffic volume to the North Trailhead. Pascagoula River Trail Road will be constructed as a new road tying Ceder Creek to the North Trailhead.			L		1								
Touri	1790	6/1/2014	Restoration	An oper descent, the market all more as great the sector all provides that the the sector and the sector all more all provides the sector all provides the sector all more all provides the sector all	Jackson		ľ	Unknown	Unknown	socal	None mentioned	Unknown Uncle	ear		> 200,000.00	» ·	
	1		- 1941	non-non-neuronaument in the weat-stopp source tastes. However, there are two species of crawinsh which can only be found in George, Green and Jackson Counties in Massispip and Mobile County in Alabaras, the dward crawiths and the least crawiths. Gobally, Naturative in lists their status as vulnerable while on the State/Province Conservation list they are considered imperied. Hope COA resume the dward crawiths implementation of the least crawing in the state of the st			1		1		1						
	1			reports some six we representation of an environmental cumural stewardship program which would educate students and spir ecotourism using the crawfish as motivational symbol. DBUCTIVE: - Unders Education			1		1		1						
1	1	1 1		A moment subsenses a. Educate summer and afterschool program students on environmental stewardship and the importance of crawfish and other animals in maintaining the ecological balance of this river system. b Founda description on the sustantian of the thread-management practices desimed predictable for the project activity.			1		1		1						
	1			Matchief. Tableri Alasonie Tableri Alasonie T					1								
	1			2. Student Restantion and Research Project 3. Student Westernion and Research Project 5. Student Will come it and reliable more than transment practices for the critical habitat of the research well-the winners and share includes har not looked to minimum charts					1								
	1			a. Students will clean site and implement best management practices for the critical habitat of the crawfuh and other animals and plants including but not limited to planting shade trees. b. Take new totawa along the Paragoula Bive: 1. Studente Abitat configure Taylor Tay			1		1		1						
				 Lacar Markan and San Turnin. Soman and turning the approximation provides a construction synthal and also native along from from: Soman and turning the approximation provides a construction synthal and also native along from from: Soman and the approximation provides a construction of the approximation of the app													
				a. According to prove moments are represented to a service contracts. c. Students will develop a virtual eco tour on the Hope CDA website describing actual sites marked by numbers 1-10 on the "Crawfish Restoration Trail (Tour)." A show an end in the number of this the halos CDA website will be developed on their travities and the actual trave from markers. In D will be balan without added by indexes there are noted video.													
				A process approximation in the the maps care weather wine severaped to this care to a care the accurring intervent of a wine are growing power by sources are growing intervent with a process of a several seve several several se													
				preventations about a extension. Biochners will be provided to the Convention and Regional Visitori Bureau. pornoste Tail during the Pascagoula River Nature Festival OUTCOMIS													
				On Lournes 1. Suderte William fast biodivently is a natural hertage and take responsibility for threaddhip of vital subural resources. 2. Crawfus pacels (Just and Gwarf) listed as imperied and the elevated to scenes in their conservation ranking. 3. Durium will be increased through the instruction of the Cauchy Microardon Taul.													
Touri	n 1798	4/3/2014	Mississippi	The divergence of the second process of the	Harrison,Hanco	Yes	Y	Urknown	Unknown	local	None mentioned	Unknown Uncle	ear P	No Budget provided	\$ -	s .	Unclear if this project is complete
			Native American	tribes. A central focus of the Ohe-OAE [®] Keefe Museum and an important part of the American indian culture, dating from pre-historic times to the contemporary tribes of Mississippi (a pottery. The Museum 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	α				1								
	1		Heritage Program	traditions, thereby enabling local and out-of-own Museum violors of all ages to discover and expices the practices and contributions of past and present Musissippi Nather Americans. Development of these programs will involve consultation with Musissippi Inbal representatives, the Musissippi Department of Aschives and History, the Musissippi Department of Marine Resource					1								
1	1	1 1		and the National Museum of the American Indian in Washington D.C. The program, which will show a continuous flow of pottery tradition and culture on the Gulf Coast linking the Museum with Mississippi Native American Hentage, will include:			1		1		1						
1	1	1 1		Methods for the stratight formal or the design of the strate free parts in the strate free parts in the strate free parts in the strategies of the strategie			1		1		1						
				historical and contemporary topics of concern and interest to Native proplex and the general public SCODemonstrations, loctures, workshops, and films that will highlight both traditional and contemporary Native American arts and artistans													
				SCOMer school and summer youth programs teaching Mississippi American Indian crafts and lore to children in a local venue SCOMsture tourism relating to nearby Deer Island intes to tell the story of Mississippi American Indianal C ^{as} tribal art and way of Ife. Not only is Deer Island home to various eco-systems, but also I													
				is home to Native American shell-midden, pottery shards and firing pits. ACCBraditional and contemporary art objects from Mississippi tribes will be professionally exhibited and interpreted in a Museum gallery													
				ACOProfessional development opportunities for teachers through workshops that span a range of topics and enable teachers to discover analytical approaches to connect the museum's collection and content with classroom teaching strategies will be held at the museum for educators in all subject areas	·												
				The Mississipi Native 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,													
	1			The Makalapi Native American Hestage Program will benefit the community in numerous ways, localing the prevention of patheonitys with state and local entities, creation of join for antiax, to such manufacture to the programming watert of the project, extended apart for visitors to the Gad Casel, publicational development apportanties for area educator, and regarding of numero to interform 2 and with the Native American Native manufacture (Development and Casel).			1		1		1						
	1			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.			1		1		1						
Ta		4/5/30/+	Propert-	With complete of this space there will be defaulted plane space is deviate to the Maningto Native American initizing Program in the planeers on the Mananica seque. Property several by the Natician bracky has to be deviated as an industrial oblysed on some of the main attractive waterfoort propenty in the Cay. This project propous is acquire the propenty, memotion, and does: Alter Mananica Cardina and an and and an and and and and and	lacksor	Yes	v	Urknown	City	lacal	None mentioned	City I and	Acquisition	and acquisition	\$ 10.199 mm m	s .	1
	-64		Acquisition East Pascagoula	remediate, and clear it for further development.					[.	1							
	1		River (Fletchas Acquisition)						1		1						
Touri	1904	4/5/2014	Pascagoula Riverfront	The proposed property acquisition will allow the Rivertrant Redevelopment project, started with NRA/COBG Funding to continue to grow both north and south. The project includes acquisition and infrastructure approxes.	d Jackson	Yes	Ý	Urknown	City	Local	None mentioned	City Land	Acquisition	and acquisition	\$ 6,538,900.00	\$ -	
Touri	1921	4/5/2014	Acquisition Live Cak Recreation		d Jackson	Yes	Y	Urknown	City	local	None mentioned	City Uncle	ear S	ignificant budget request	\$ 37,001,250.00	s .	
			Recreation Center	A combined recreation center, indoor and outdoor aquatics center, banquet facility and performing arts center would be constructed at the same site as the newly built Senior Center. Parking, roa Improvements, and stormwater management facilities could be dual-purposed to provide a state of the art necessitional facility just off Havy 90.													
Touri	1900	4/5/2004	IG Levy Sports Complex	Addres separations to loce on the the existing GL way and is no updates providing a contract, separationary consistent and associations counts in the highway BL Understand In the analysis of contract and and address of contracts. The character lists in a neural start for indirect inter a list in a neural start for indirect of the character and the neural start for highway BL Understand and and a start and the neural start for highway BL Understand and and the start and the neural start for highway BL Understand and and and and and and and and and	Jackson	144	Y	Unknown	City	Local	None mentioned	City Uncle	ear		\$ 10,028,000.00	\$	Sportsplex related project; unclear if components have been completed
Touri	1 1907	4/5/2014	East Pascagoula	Adding a sportspiles to land north of the existing Tillman Street Soccer Complex is one option in providing a central, comprehensive sports complex with reasonable access from Highway 90. Undeveloped land is available and could be acquired and developed for this purpose. The City would like to pursue either this project or the FG Levy Sports Complex project (submitted separately).	Jackson	Tes	Y	Urknown	City	Local	None mentioned	City Uncle	ear		\$ 11,778,300.00	s -	Sportsplex related project; unclear if components have been completed
Touri	1926	4/5/2014	Sportspiex Spinnaker Point	This materia will advance along a structure and inferences in the control of the structure of the structure and the termination of the termination of the structure and termination of termination	Jackson	Yes	Y	Urknown	City	Local	None mentioned	City Uncle	ear		\$ 2,645,000.00	s .	Unclear to whether this project has been completed
Touri	. 1811	4/17/2014	Pascagoula Beach Blud	The properties of the section of the	t Jackson	Tes	Y	Urknown	City	Local	None mentioned	City Uncle	ear		\$ 424,940.00	\$.	Unclear to whether this project has been completed
	1		Eulkhead	we revolve to ware ware of water overtopping the was oung normal too and weater conditions. A water and the back rock with a dead man anchorage system is being designed to be added to the wall. This will also allow fahermen to use the wall as a point to fish and public access. These two areas are the outfails for two major watersheds.	1		1		1		1						
	1		and Public						1		1						
Touri	2117	\$/18/2014	Park Park	Currently Pat Humison Watewary district owns and operates eight parks. These parks provide camping, cabins, and securational facilities for both locals and tourist to enjoy. As part of the Paccagoda River Basis Enhancement Program a renewed focus will be taken on maintenance and restoration of these parks to enhance encruational opportunities for the community.	Stone, Jackson, Pearl River,	Yes	Y	Urknown	Usknown	Multiple Counties	None mentioned	Urknown Uncle	ear P	No budget provided	s -	s -	
1	1	1 1	Restoration and Expansion		Pearl River, Perry, Harrison, George		1		1		1						
1	1	1 1		The goal of the park restoration and expansion initiative is to mech 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.	and be		1		1		1						
	1			By providing new pavilions, boat ramps, updating cabins, adding watercraft rental outposts, educational trails and interpretive stations, the existing parks can be improved to increase tourism and improve quality of life for the community.			1		1		1						
	1						1		1		1						
	1			As part of the park reasonation and sepansion initiative, community outreach is imperative. Allowing the community to identify needs and concerns ensures the intended necipients of these improvements are statisfied. Event programming and outreach to increase tourism will be initiated in parallel with restoration efforts as well as updating the multi-media facilitation of park information.			1		1		1						
Touri	m 2118	\$/22/2004	Pascagoula	The Pascagoula River Basin Enhancement Program has the opportunity to capitalize on the watt ecological treasures that the Pascagoula River Provides. The Pascagoula River Witter Trail Project	George, Perry.	Tes	Y	Urknown	Usknown	Multiple Counties	None mentioned	Urknown Uncle	ear 3	No budget provided	\$.	\$.	
11	1		River Basin Enhancement	The Pulsaged here fails Determined fragments fragments to regulation to the use conjugated instance that the Description here involved. The Pulsaged Netwer Networks and Pulsaged Networks and Pu	Forrest, Jackson, Stone		1		1		1						
1 1	1		Program- Pascagoula River Water	areas along waterways. Also serves to increase access to outdoor recreation on shorelines and waterways.	1		1		1		1						
1 1	1		River Water Trail	Using the established major tributasies to the Paucagoula, the Paucagoula Water Trail seeks to unlise the Patikanison Waterway District with a cohesine gasi of recensional access and restoration of the mineries explores. The Traiphane would establish the Lard, Chicksawhay, and Paucagoula Xiews as water trails. The second phase would regard to include other tributasies in annus that community obstands and support in strong.			1		1		1						
1 1	1						1		1		1						
	1			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 ^{Ces} s Fall and new facilities that will include water-sports outposts and convenience stores.	1		1		1		1						
1 1	1						1		1		1						
		1		Pert of the development of the water trail will be the establishment of safe watercaft bunches, camparounds, waiking trails, fishing outputs, and educational bunches). There is an opportunity to develop a cultural intringe means at own of the trail-back that would increase the tourism traffic to be trail. Additional infrastructure to connect the new facilities to estimp randoways will built as well as improvements to ending reference that the.	1		1		1		1						
				The grant of the event real to its invester the endpoint of the indepoint endpoint. The endpoint endpo					1		1						
				ngrouger the nutoocal significance of this unimpeded water system. Each water trail while designated nationally is locally managed. With community support the Pat Harrison Waterway District, Pascagoula Water Trail will provide recreational opportunities, educate the public about the value of water resources and cultural heritage, provide opportunity for conservation of waterway					1		1						
					1		1		1	1	1	1 1					
				health, provide the public with accessible and understandable water trial information, maintain the routine and long term investments on the water trail, and plan for the future vision of the Pascagoula River Basis.													
Touri	m 2121	8/22/2014	Pascagoula Diver Dania	healt, provide the public with screabile and understandable water risk if formation, maintain the ractive and long term investments on the water risk, and plan for the future widers of the program also be also that the public with a constraining of the program and the ractive and long term investments on the water risk, and plan for the future widers of the program also be also that the public with a constraining of the program and the public of the public widers of the program also be also the public with a constraining of the public of t	Stone, Jackson, 1	Yes	Y	Urknown	Unknown	Multiple Counties	None mentioned	Unknown Uncle	ear P	No budget provided	s -	ş .	
Touri	m 2121	s/23/2014	Pascagoula River Basin Enhancement Denemo-	This pages will usek to establish a monitoring and glanning pargesm that will increase and maintain the habitst of species resters to the Pancagoula New and its titbutives through streamdhig activates. The interarching pages will be care a complex of another particular to gradient that the management practices to secure sensitive habitst and reduce human was and insular approximations and the sensitive to the sensitive sensitive to the sensitive to the sensitive habitst and reduce human was and insular approximations and the sensitive to the sensitive sensitive habitst and reduce the sensitive habitst and reduce human was and insular approximations and the sensitive to the sensitive sensitive habitst and reduce the sensitive habitst and reduce human was and insular approximation of the sensitive to the sensitive sensitive sensitive habitst and reduce the sensitive habitst and reduce human was and insular to the sensitive sensitive sensitive sensitive sensitive sensitive habitst and reduce human was and insular the sensitive sensitive habitst and reduce human was and insular the sensitive sensitive sensitive sensitive sensitive sensitive sensitive sensitive habitst and reduce human was and insular the sensitive sensitive habitst and reduce human was and insular the sensitive sensitive sensitive sensitive sensitive sensitive sensitive sensitive habitst and reduce human was and insular the sensitive sensitive sensitive habitst and reduce human was and insular the sensitive s	Stone, Jackson, 1 Forret, Perry, George	Yes	¥	Urknown	Unknown	Multiple Counties	None mentioned	Unknown Uncle	ear P	Vo budget provided	\$ -	ş .	
Touri	m 2121	s/22/2004	Enhancement Program- Pascagoula	This pages will usek to establish a monitoring and glanning pargesm that will increase and maintain the habitst of species resters to the Pancagoula New and its titbutives through streamdhig activates. The interarching pages will be care a complex of another particular to gradient that the management practices to secure sensitive habitst and reduce human was and insular approximations and the sensitive to the sensitive sensitive to the sensitive to the sensitive habitst and reduce human was and insular approximations and the sensitive to the sensitive sensitive habitst and reduce the sensitive habitst and reduce human was and insular approximations and the sensitive to the sensitive sensitive habitst and reduce the sensitive habitst and reduce human was and insular approximation of the sensitive to the sensitive sensitive sensitive habitst and reduce the sensitive habitst and reduce human was and insular to the sensitive sensitive sensitive sensitive sensitive sensitive habitst and reduce human was and insular the sensitive sensitive habitst and reduce human was and insular the sensitive sensitive sensitive sensitive sensitive sensitive sensitive sensitive habitst and reduce human was and insular the sensitive sensitive habitst and reduce human was and insular the sensitive sensitive sensitive sensitive sensitive sensitive sensitive sensitive habitst and reduce human was and insular the sensitive sensitive sensitive habitst and reduce human was and insular the sensitive s	Stone, Jackson, Forret, Perry, George	Tes	Y	Unknown	Usknown	Multiple Counties	None mentioned	Unknown Uncle	ear P	No budget provided	\$ -	ş -	
Touri	m 2121	9/22/2014	Enhancement Program- Pascagoula	The program is not in tradition to motion optimizing paper the cell is come and monitor the ball optimized by motions. The second lippoint of these company cells of the motion optimized by the program ball to be provided by the second seco	Stone, Jackson, 1 Forret, Perry, George	Tes	Y	U riknown	Uskrown	Multiple Counties	None mentioned	Urknown Uncle	ear 9	No budget provided	\$ -	ş -	
Touri	m 2121	9/22/2014	Pascagoula River Basin Erhascement Program- Pascagoula River Species Sowardship Program	This pages will usek to establish a monitoring and glanning pargesm that will increase and maintain the habitst of species resters to the Parcagoula New and its titbutives through interaudibly activates. The interarchitegraphic multiple cardinal constraints activation gradiented but in management practices to secure sensitive habitst and reduce human was and insulais appears through and decode them advertes to tourse and indexing decode activates the sensitive habitst and reduce human was and insulais appears through and decode them advertes to tourse and indexing the sensitive habitst and reduce human was and insulais appears through and decode them advertes to tourse and increases and the sensitive habitst and reduce human was and insulais appears through and decode them advertes to tourse and decode grade to appear and the sensitive habitst and reduce human was and insulais appears through and decode them advertes to tourse and decode grade to appear.	Stone, Jackson, Forret, Perry, George	Tex	Y	Urknown	Unknown	Multiple Counties	None mentioned	Unknown Uncle	ear P	to budget provided	\$ -	\$ -	

Touris	2123	9/23/2004	Pascagoula River Basin	Pascagoula River Basin Waterfront Development Program	Stone, Jackson, Forrest, Peny,	Yes	Y	Urknown	Unknown	Multiple Counties	None mentioned	Urknown	Unclear	No budget provided	\$ -	s -		
			Enhancement Program- Waterfront	This jub is intended to develop a management program for future waterfrost development within the Par liverison Waterway District. A waterfrost can be the most devisable location for future of development. Proper planning and adopted management programs for waterfrost areas and Indiantemia when the need to ativitie neurone venicomental analiship is an ecologically devena region. The "Associatio New Waterfrost evenice Mediparted Parage with elicibath has be processed and development the development and and adopted management as algo canasion are adopted and adopted paragement programs for waterfrost exceeding and adopted paragement and the development adopted paragement and adopted paragement and adopted paragement and adopted paragement adop	George													
			Development Program	responsibly achieved in a way that mitigates environmental impact.														
				Waterfrost properties and recreational development can enhance the quality of life for communities. Geneways and neuwalks become tourist that upots and can enliven a chip4C ⁴⁴ seconomy. The Paucagoala New Basis Notestimet Development Program will maintain environmental locus while property ensatisting Laue Advectment advectment advectment of educational Extended Actionment, There and generous all a part of waterfrom development of calculations. The development of educational Extended Actional Extended Actional Extended Actionment, There are advected advectment adve														
Touris	2124	30(4/20)4	Maskaine Gal	educational boardwalks, farmers markets, and generways all a part of waterfront development programs will promote tourium, economic development, and expand recreational options.	Marrork.		v	Uningen	liningen	Constaide	Note mentioned	litingues	lister				Litter mitigation project currently being fund	4
i u u u	21.55	2014/2004	Mississippi Gult Coast Litter Control	If "This poject would provide for a permanent effort is control libre in the three castal counties and the near shore emircoments for the purposes of ecosystem restantian AID increase Eastrian. Permanent and "would be hirde to work with class, counties, libe emfortances, private business and community groups to identify and implement a neare of Three eduction strategies lickling on propertical information constraige, increase Eastronment, private business and community and education strategies lickling on propertical information constraige, increase Eastronment of Three education strategies in the education strategies lickling on propertical information constraige, increase Eastronment of the education strategies in t	Hancock, Harrison, Jackson				Children	Cusumor		Changer	Citorea				contracting and project carriery being rand	
				All of our readways, waterways, and drainage areas have plastic items, cigarette batts, fast food wrappen, drisks cans scattered along them. These items leach dangerous chemicals, harm widdlie and polities our waterways. They consist an undrawrable impression for vision.														
Touris	2149	1/1/2005	Edible Forests of the MS Gulf	This spectral develop hat enables have related and sources in the time county of the MEGT Case, themas, makes and acknoscication. The Managing Datas Food and and and the spectra of the s	Jackson, Harrison and Hacnock	Tes	Y	Unknown	Unknown	Coastwide	None mentioned	Urknown			\$ 450,000.00	s -		
			Coast	ochards. Oversight for long term maintenance will be provided. Correct thruk varieties for the avea, soils and climate will be taken into account for unlection of species. This project will provide model onchards, encourage more local thruk production, provide education to implement sustainable onchards, improve healthy eating and provide sources of value added products for local citizens.	Hacnock													
Touris	4245	11/18/2004	Air Service	With similar an anti-manifestion in the siding industry, the convertion for all senses is hereming increasingly learn. Smaller markets like Gifford, Binal instant to the Giff oil still are	Harrison	Tes	Y	Unknown	City / County	Coastwide	None mentioned	County	Unclear		\$ 2,500,000.00	s -	A version of this project is funded.	
			Development Incertives- Mississippi Gult Coast Affordable Air Service	competing for service against markets with much larger population bases and significant resources. Dometrically, four airlines now control approximately BOK of the muniest than and 90% of the revenue and communities from across the country are wring for a limited amount of new service. To ensure the viability of new air service offerings at a smaller market like the Mississippi Guff - Country and the service approximation and services the services and the services of the service offerings at a smaller market like the Mississippi Guff - Country and the services and the services of the services of the services of the services of the service of the services of the service of the service of the service of the services of the service of the services of the														
			Coast Affordable Air	between 12 to 26 months would allow for a new dry to become self-substable. Two examples where this type of collaborative efforts has worked in the Gulfport allow market has been the addition of all service to Mineseolul 28, Joul (Mark and CHAL). The warmples where this type of collaborative efforts has worked in the Gulfport allow market has been the reading of all service to Mineseolul 28, Joul (Mark and CHAL). The warmples where this type of collaborative efforts has worked in the Gulfport allow market has been the reading of all service to Mineseolul 28, Joul (Mark and CHAL). The Wark was stated with a small revenue aurantee from the US Department of Transportation. The work														
			Service	was for \$350,000 and approximately \$387,000 has been utilized to date bringing in service for the past three Fall seasons. This seasonal operation has contributed approximately \$3 million to the local economy based on the \$717 speed Figure per passenger for a 3-night stay noted in the 2013 air service study, incentives offened by the State of Mississippi also led to the initiation of recent														
				service to Orlando-Sanford. The economic impact of adding any new service to the market is significant. The Minneepolis example above shows what a smaller seasonal program can contribute to the local economy. For an example of a larger program, if two times per week service to a new market were to be added for the period of one year utilizing the following assumptions (MD-80														
				aircraft 366 seats operating with a load factor of 70%) the program would generate 12,084 new passengers to the NS Gulf Coast. Using the spend figure of \$717, the economic impact for that one year would be approximately \$6.6 million.														
				* Cashy Mexawed - Panseger numbers can be quantified and each has an average speed in the market. * Community support - Sequer a derived fram Visit MG GLC (Cass), Califord - Nacio Hermitistica Maport, the casing ganding Industry and the general public. * Casha valide Inspirat, - Increase access to an artistic on a Myroling on Visitati valide general availation of davis to the market davis da datacos.														
				Supporting facts														
				* Additional air service will be needed to support an increase in meetings and convention business as well as enhanced tourism. * When a low-cost air service offering enters a marker, it not only provides an affordable way for visitom to access your market and locals to be able to travel, it also lowers the fare structure at														
				the airport increasing savings for local companies who fly on a negular basis * Our current air service lags comparable and competitive destinations in terms of volume and accessible markets.														
				Instant wave wave more instant waves wave all, tay longer according to a water may conducted in August ALLs. However, have not water currently arise to the MS Gulf Coard by car or bail. * An air vervice study conducted in October 2013 reported that air valutors upped 50% more than wiskow who arrive by car or bus because of a 30% longer stug and 20% higher spend. Based on current values conditions. For example, it is an air vervice study conducted in Controls to a resolution of the MS Gulf Coard by car or bus decause of a 30% longer stug and 20% higher spend. Based on current values conditions. For example, it is an air vervice study be a listed to any versare of 5712 for each or the victoburd based ensures. For examplement with course have have a low to the window.						1	1							
Touris	4261	12/19/2004	Convention Center Complex	Advanced amount of the sended to append to create in meeting and consertion bearing and an advanced town. A defaund are more than a meeting of the sended to append to a meeting and consertion bearing and a defaund are more than a defaund are mor	Harrison	Yes	Y	Urknown	Unknown	Coastwidde	None mentioned	County	¥		\$ 5,000,000.00	s -	This project and most components are comp	ete and already funded
		1	Complex	Guil Coast. By purchasing the 20 arce plot of land on Beach Boolevand, Musicippi Coast Collevan and Convention Center would accure the integrity of the footprint of the complex and would be able to then offer developers a lass of the land without it being an additional inventment to then. The Coast Convention Center and the Musicipi Guil Coast Education of the Complex and would be						1	1							
				marketing and sales dollars toward attracting convention and meeting groups that would utilize the facility.						1	1							
		1		Property value is estimated at 55,000,000. The conversion center complex would						1	1							
				2. Contraste pha Contraste pha Contraste phase developer charact Investment & Contraste phase data salt scalar annerum						1	1							
										1	1							
				Supporting Sects. 1. 2005: of meeting and conventions that can be accommodated by Guil Coast facilities will not even consider the NS Guil Coast because they require a Consention Center Histopaters Morel 2. 2014 ACCENCE and Coast Coloure I. 2 Convertion Center and Thane tracked more trans 327 million in buil potential revenue over the put 2 years due to soft having a Convertion Center 2. 2014 ACCENCE and Coast Coloure I. 2 Convertion Center and Thane tracked more trans 327 million in buil potential revenue over the put 2 years due to soft having a Convertion Center						1	1							
				2. The MSCRCVB and Coast Collisium & Convertion Center staff have tracked more than \$27 million in lost potential revenue over the past 2 years due to not having a Convertion Center having a Center having						1	1							
				headquarts hald Door ability is accompains these additional meetings and conventions will expose our destination to new visitions, increase much needed midweek occupancy when these meetings and convertions are hypically held and outdappointially translate has an incremental \$20 million in direct spending concording to pair research Christoppice words on segmentame (block in the hand, direct per despendiblemest adappoint contracted space.														
			Course	4.This project would create permanent jobs in the hotels, diving and shopping establishment along with construction jobs.			-	listerer	listanos	Construction			Hadam		, ,			
Touris	4265	9/11/2005	Coast-wide Marathon	Nothern covers trand to sor, they do lead doid, 24 miles of well-expendences and particle transits for answhork. The Galaxies Manufacture has the Galar estimates and they have been earling to be typical and as the Galar earlier and they and well-estimate. The Galar estimates and another of the Galar estimates and an opport of the Galar estimates and they and the Galar estimates and another of the Galar estimates and an	Harrison,Jackso n,Hancock,Hanr	T es.	Y	Unknown	Unknown	Coastwide	\$200,000	Unknown	Unclear		\$ 350,000.00	\$ 200,000.00		
				adjust even protein a support and post and a support and the event of the second	19441													
				3. Mayors and Police Chiefs in all Harrison County communities support hosting the marathon that would begin at Henderson Foint and end in the MGM stadium. The half marathon would begin in Joney Park and end in MGM Park.														
				toons Park and red in MGM Park. 4 Allow, immany to Cruinde ⁴⁴ the Coast, a promoter would be hird for the first few years at least to coordinate and manage the event while simultaneously assembling and training local staff and volunteen.														
				5.5% runs will be coordinated with Stennis running club in Hancock County, and with Ocean Prings running club in Jackson County.														
				8 Economic Impact and budget are attached below:														
				C Project attributes														
				C Bejor atribute 1. Saturatio 2. Saturation (chi														
				Caling the United States of Caling State														
				Likolarishe Zafornis joh Zafornishy specific Zafornishy specific Cafornishy specific Cafornish and lacit ta romana														
Touris	4266	12/15/2014	Tourist Corridor and	Likolarishe Zafornis joh Zafornishy specific Zafornishy specific Cafornishy specific Cafornish and lacit ta romana	Hancock/Harris on/Jackson	Yes	¥	Urknown	Unknown	Coastwide	None mentioned	Unknown	Unclear		\$ 9,600,000.00	\$-	Multigle components could have allready bee	Nurded or implemented or complexed
Touris	4266	13/19/3064	Tourkt Corridor and Gateway Resut Fication Profestrian	Likolarishe Zafornis joh Zafornishy specific Zafornishy specific Cafornishy specific Cafornish and lacit ta romana	Hancock/Havis on,Jackson	745	¥	Urknown	Usknown	Coastwide	None mentioned	Urknown	Unclear		\$ 9,600,000.00	s -	Multiple components cauld have already bee	n funded as inspiremented or completed
Touris	4266	12/19/2004	Tourist Coniderand Gateway Resutification Pedestrian Areas	Likolarishe Zafornis joh Zafornishy specific Zafornishy specific Cafornishy specific Cafornish and lacit ta romana	Hancock/Hamis on,Jackson	Tet	Y	Urknown	Usknewn	Coastavide	None mentioned	Urknown	Unclear		5 9,600,000.00	\$ -	Multiple components could have already bee	thurded as implemented or completed
Touris	4266	12/19/2004	Tourkt Corridor and Gateway Beautification Pedestrian Areas	Likolarishe Zafornis joh Zafornishy specific Zafornishy specific Cafornishy specific Cafornish and lacit ta romana	Hancock/Harris on,Jackson	Tes	¥	Unknown	Unknewn	Coastavide	None mentioned	Unknown	Unclear		\$ 9,600,000.00	\$ -	Multiple components could have already bee	shalad ar mgianente for completed
Touris	4255	12/19/2004	Tourist Corridor and Gateway BeautFication Pedeptian Areas	Likolarishe Zafornis joh Zafornishy specific Zafornishy specific Cafornishy specific Cafornish and lacit ta romana	Hancock/Harris on,Jackson	Tec .	¥	Unknown	Unknown	Coastwide	None mentioned	Urknown	Unclear		\$ 9,600,000.00	s -	Multiple components, small have should be	Standed ar Inglemented et a congletend
Touris	4266	13/19/2004	Tourist Corrisor and Gateway Beautifustion Areas	Likolarishe Zafornis joh Zafornishy specific Zafornishy specific Cafornishy specific Cafornish and lacit ta romana	Harcock/Harris on,Jackson	16.	Å	Unknown	Unincern	Castwide	None mentioned	Usknown	Linclear -		\$ 9,609,090.00	\$ -	Nullipie components, casili have almedy bee	Tudel ar Ingeneende er conglead
Touris	4266	13/15/2004	Tourist Contidor and Gateway Resuffication Podertian Areas	Likolarishe Zafornis joh Zafornishy specific Zafornishy specific Cafornishy specific Cafornish and lacit ta romana	Hurcock Jiami or Jaduon	766	Y	Unknown	Utinteen	Castwide	None membraned	Unknown	Linclear		\$ 9,600,000.00	\$-	Multiple components cashed have advestig here	field ar nglaneriet ar cingleset
Touris	4266	13/19/2014	Tourkt Corridor and Gateway Resuffication Areas	L Balaniania Zahanna jak Zahanna jakupat La Guastanat La Guardana Jakupat La Guastana Maraka La Guardana see Jaka and kaa Jaka menana	NancackUlarris anjadkon	16	Y	U rénoves	Ustroen	Casetwide	Rive metioned	Unknown	Undear		\$ 9,609,000.00	\$ -	Maltiple components could have already low	rhunded ar ingenerated er congenerat
Touris	4266	13/18/2004	Tourist Corridor and Gateway Beautification Pederatian Areas	I Bacada I Bacada Manual Agent I I I I I I I I I I I I I I I I I I I	NancackUlarris onjadkon	16	Y	Uskoan	Uskrown	Castwide	Row mediated	Usknows	Undear		5 9,600,600.00	\$	Multiple components casall from shready bee	Nadad ar regioneries ar complexed
Touris	4266	13/18/2004	Pederatian Areas	I Manada Mana	Hancock/Harris on,Jackson	-	Y	Untroven	Unknown	Candida	Nove mentioned	Usknows	Undear		\$ 6,000,000 3	£	Mange angeren und tes dash be	Solid in regimente in congress
Touris	4265	2/18/2004	Tourist Contidor and Gateway Beautification Pedestrian Areas Family Foreidly Amostiles	I Manada Mana	Hancack/Harris on,Jackson	Pers	Y	Unknown	Udineen Udineen	Costado	Figure mentioned	Urknown J Urknown	Listear	Luge matching construction	\$ 6,000,000.00 \$ 15,000,000.00	\$	Malaja composets scal has alma has	fluebal or inglemented or completed
Touris	4266	2/18/2004 22/18/2004	Pederatian Areas Family Friendly	I Manada Mana	Hancaski Hansi on Janduon	for .	Y Y	Unknown	Unknown	Castrolo Castrolo	No.w meetioned \$7,560,000	Unknown	Undear Undear	Lage matching contribution	5 8,400,400.00 5 11,000,400.00	\$	Weight comparent, such has arready bee	hadd o reginners for congress
Touris	426	2)/16/2004	Pederatian Areas Family Friendly	 La Montibio La Montibio Montibio Mon	Rancack/Harris on/Jackson	Pes -	Y	Urboars	initizian Uniteran	Gaatwala Gaatwala	Non metanet	Urknown	Undear	Logo antibiog contribution	5 6,000,000.00 5 15,000,000.00	\$ -	Weight components and have arrang bee	Successful as implemented as complement
Touris	4365	33/38/2004 33/38/2004	Pederatian Areas Family Friendly	 La Montibio La Montibio Montibio Mon	Hencock Herris an Jackson	Per	Y	Untroven	Unbeen	Casevile	Note method	Urknown	Undear	Lage multiling carefuldion	5 8,600,000.00 5 15,000,000.00	\$ - \$ 7,500,006.00	Malay sugarat sail for and a for and a for a final final for a final fin	huld a regenerata conject
Touris	4365	33/15/2004 33/15/2004	Pederatian Areas Family Friendly	 All Andream Operation in Anterior Control Control	Hencost J Havis on Jackson	196 196	Y	Urbouen	Unbeen	Grantaulo Grantaulo	Non metional	Unknown	Unclear Unclear	Coge on the owner water	5 9,600,000.30 5 15,000,000.30	5 5 7,500,000.40	Notion compared, and have area, here	Noted ar regimented ar congress d
Touris	4365	2 33/15/2004 7 33/15/2004	Pederatian Areas Family Friendly	 All Andream Operation in Anterior Control Control	Nancack/Aarris Gauladkon	ne.	Y Y	Untropes	Unlegan	Gastwole	Nore inscisioned	Ustrours	Unclear	Crap autorg contracts	5 8,600,000.00 5 11,000,000.00	\$ -	Adapt conjugate to self for share, for	fundad a inglome tad er congened Tudad av inglome tad er congened unave Phone gift
Touris	4065	22/18/2004 22/18/2004	Pedestrian Areas Family Friendly Arneolities	 Anomine in the second se	Reinc Act Juans an Jackson	700	v	Urdinaues	Uiteat	Castrolo Castrolo	5138,00	Utbook	Lisclear	Lige reting and balan	5 8,600,000.00 5 11,000,000.00	\$ - \$ 7500,006.00	Multiple comparent, scale have arready bee Multiple comparent, scale have arready be	-hold a reference for completed
Touris	4267	12/18/2004 12/18/2004	Pedestrian Areas Family Friendly Arneolities	 Anomine in the second se	Inanciad Johnson ang Jockson	19	· · · · · · · · · · · · · · · · · · ·	Unitedeen	interport	Castrolo Castrolo	Non motional 51366.000	Udooan	Undear Undear	Sign nativity and the for	5 5.600,000.00 5 11.000,000.00 5 2.500,000.00	\$	Weight composent and here strate, here being composent and here strate, be- solved composent and here strate, be- solved composent and here strates	Audeld ar Inglemented er completend
Touris	4366	12/11/2004	Pederatian Areas Family Friendly	 Anomine in the second se	Hences Herrs en Jackson	Ten	Y Y Y	Untropes	United and American	Castada Gastada Gastada	51.00.000	Uritorium	Utolear Utolear	ing nonquestique	5 8,600,000,00 5 15,000,000,00 5 2,500,000,00	\$ \$ 7,500,006.00 \$ 1,750,000.00	Weight compared and hav already be Medige compared and hav already be Medige compared and an already Medica complete and a second	footed or registerated or completed
Touris	4366	12/38/2064	Pedestrian Areas Family Friendly Arneolities	 Anomine in the second se	inest/Join sylation	***	Y Y	Untropen	Unicase Unicase Unicase	Gastada Gastada	Normaniand	Udooun	Undear Undear	Lege mitting antibasis	5 8.60,000.00 5 15,00,000.00 5 2,500,000.00	5 5 7.500,000.00 5 1.350,000.00	Malays compared, and have attack for Malays compared, and the attack for Malays compared and the attack for manifed patch on attackation	foold or regimented or completed
Tools	4265	12/19/2014	Pedestrian Areas Family Friendly Arneolities	 All Andream Constructions and the second and the seco	Hereat Justi ayuddon	764	v v	Untropped	Unboon	Gaarbacks Gaarbacks	513600	Uritopen	Undear Undear	up niting units for	5 15.000,000.00 5 15.000,000.00 5 2,500,000.00	5 5 7.500,000.00	Malign compared, and has already be Malign compared and has already be Malign compared and the already be	Noble or registerente for completed
Texts	4265	12/18/2014	Pedestrian Areas Family Friendly Arneolities	 All Andream Constructions and the second and the seco	TeresciJuan Ariadan	789	r r	Uninces Uninces	University	Grantendo Grantendo	51/600	Uritonen	Undear	Lige mitting and balan	5 8,000,000.00 5 11,000,000.00 5 2,000,000.00	5 5 1.00,00.00 5 L50,00.00	Multiple comparents used have arready bee Multiple comparents used have arready by Multiple comparents used have arready by	-hold a regimentar a conjund
	4267	12/73/2864	Pedestrian Areas Family Friendly Arneolities	 All Andream Constructions and the second and the seco	Noroskjäsen ekjäkkön	16	Y	United and a second sec	Unicest Lineari	Castrado	1238.00	Uthous Uthous	Under	Gip nating antibalan	5 5460,000.00 5 15,000,000.00 5 2,000,000.00	5 5 1.00.00.00	Malight surgrowth such have strong has been strong to the strong have strong to the been strong to the strong have strong have strong have strong to the method of strong have	Nordel or regionerolet or compleme
	4367	2/2/2/2014	Pedestrian Areas Family Friendly Arneolities	 All Andream Constructions and the second and the seco	Recoldens	700	v v	Untrouver	Universe	Granicale Granicale Granicale	51.50.00	Utbook	Unitar	ing nonq antidato	5 5.000,000.00 5 15.000,000.00 5 2.000,000.00	5	Maliph comparent such har areas for Maliph comparent such har areas for maching to a second and and the maching to be an efficient of an adder	hold a regimentar conjunt
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	4265	12/14/2014	Pedetan Assa Rasa Forada Rasa Forada Assachis Makaling Ma	 All Andre All Andre All	Record, Hann so, Lakan Jakaton	10 10 10 10 10 10 10 10 10 10 10 10 10 1	·	Linear Linear	Urbean	Castrada Castrada Castrada	51.36.00	D Urknown	unter -	Say webby and hades	 UNUMB 100,06,0 100,06,0 100,06,0 	\$ 1,250,000.00	Malign composed and four shadpen	Noble or registerente for completed
	4365	12/18/2014 12/18/2014 12/18/2014 12/22/2014	Pedetan Assa Rasa Forada Rasa Forada Assachis Makaling Ma	 All Andre All Andre All	Investation organization	769	Y	Linear	Universe	Granoute Cranoute Cranoute	\$1,350,000	D Urknown	Under	Lage multing contribution	\$ 1,500,000.00	\$ 1,250,000.00	Next contract of autom?	hold a regimentar complete
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	4367	12/14/2014	Pedetan Assa Rasa Forada Rasa Forada Assachis Makaling Ma	 All Andre All Andre All	Successfunct Apartal Apartal Anton Anton	767 768	r	Langer	University	Gradouds Gradouds Gradouds Gradouds	\$1,350,000	D Urknown	Uniter	Lage multing contribution	\$ 1,500,000.00	\$ 1,250,000.00	Next contract of autom?	
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Landon Land	4365	12/19/2014	Pedetan Assa Rasa Forada Rasa Forada Assachis Makaling Ma	 A besting in the second of the	Investionen Kontonen	795	v v	Linear	United Internet	Granouto Granouto Granouto	\$1,350,000	D Urknown	Udar	Lage multing contribution	\$ 1,500,000.00	\$ 1,250,000.00	Next contract of autom?	-hold a regenerator complete
	4365	12/12/2014	Pedetan Assa Rasa Forada Rasa Forada Assachis Makaling Ma	 A besting in the second of the	Interactions	700	· · · · · · · · · · · · · · · · · · ·	Likeya Likeya	Unicest	Castrada Castrada	\$1,350,000	D Urknown	Udar	Lage multing contribution	\$ 1,500,000.00	\$ 1,250,000.00	Next contract of autom?	Noted of implemented or completed
	4355	13/14/2014	Pedetan Assa Rasa Forada Rasa Forada Assachis Makaling Ma	 All Andre All Andre All	Investadore A particular Industria	700	• •	Linger	United T	Granula Granula Granula	\$1,350,000	D Urknown	Uniter Uniter	Lage multing contribution	\$ 1,500,000.00	\$ 1,250,000.00	Next contract of autom?	hold a regenerator complete

Tourism 4271 13/22/2864 E Petrovalise and House House	Lines we threat data that was not be used approximate indexing and the stream in a new other program can approximate in the stream approximate in th	Jackson	Yes	¥	Unknown	County	Jackson County	\$700,000	Unknown Unclear		\$ 1,908,080.00	\$ 700,000.00	An matching funds off available?
	La Balancia Dana da Carlo da Car Carlo da Carlo da Car												
Teurise 471 3/2/2013 Goate Teurise Pro Generative Project	The close the colore trapic boards approximately service barrenses descripted in the close that the close that the close the close trapic barrenses descripted in the close transes descripted in the close tr	Jackson	Yes	Y	U riknown	City	Local	Note metitioned	City Unclear		\$ 3,500,000.00	\$ -	Welging project components south for hear hear implemented. Stellar project to 1329 wet150
Trans 473 1250214 Kate hard Pages	The matching of the spin of th	Hencockjacko n	14	Y	Unknown	Usbean	Contrade	\$1,000,000	Unknown Unclear	Matering from of available?	5 6,000,000.00	5 1,000,000.00	Valen normhaður að svalaðir
Tranine 4/74 12/27/2014 Minimigra Alternative Alternative Alternat	Angle or question of excellant the Manage Caracter Intege TeM (XOT), 100 mer and/or a performance integer to the Caracter Caracter Manage Manage Man	Hancock/Harris on,Jackson t	Yes	Y	Urknown	Usknown	Coastwide	None mentioned	Unknown Unclear	Large badget request; land acquisition likely	\$ 25,775,000.00	\$ -	
Tearine 402 U/2/2011 Conversion A Reserved A	Interest Control of the lates have been been provided to use provided by an experiment of the lates been been been by a series of the lates been been by a series of the lates been by a series b		Yes	Υ.	Unknown	Usknown	local	None mentioned	Unknown Unclear		5 5,000,000.00	ş -	
Teuries AB ULGARS Found Control and Control and Control and Control Co	Supports from Supports from Supports from Supports for an and support of the state and conducting bands characterized and state from the state data of the state of the	Hancock/Harris on/Jackson	Yes	Ϋ́.	Urknown	Unknown	CDastravide	None mentioned	Unknown ELG and permitting		\$ 5,000,000.00	ş -	Carda Antonicus, existencial, ognategin Sechaufini / conting existin er.
Tranto 424 U/V2055 Tranto Control of Control Veterant Annua Per	Lamber by the second se	Rarrison	Tee	A.	Urknown	Usingwn	COsthwide	None mentioned	Unknown Unclear		5 1,000,000.00	s -	The gamma have been required and a new waiting for 2 km holding
Teurise 403 4/2020 Teuris Control and Cont	Landership in the second secon	Harrisos,Hanco ck,Jackson t	74	×	Unknown	Ulskopwn	COstheide	None mentioned	Unknown Unclear		\$ 1,750,000.00	s -	Statis a scoring on entrification of an algorithm
Tearline Alle LACIALE Tearline Control T	Search No	Hancock/Harris on,Jackson	in .	¥	Unknown	Unknown	COstravide	None mentioned	Unknown Unclear		\$ 7,500,000.00	s -	Son trade that A Addedy local participants of 120/011
Taurine AID U/CHSS Taurin Control of Control of Control Back Control Parliers	Landowships. La	Hancock/Harris on,Jackson	Yes	¥	Urknown	Unknown	COastWide	None mentioned	Unknown Unclear		\$ 2,700,000.00	\$ -	San Handhan Cauda puganal (20)

																	
Touri	rr 4288 1/5/2	Corridor and	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	Hancock,Harris on,Jackson	Yes	Y	Urknow	s Usknow	m (COsttwide	None mentioned	Urknown U	Unclear	\$ 10,250,000.00	s -	Unclear how many of these comfort stations h	we been constructed since project was added to the portal
		Gateway Reautification -	generates that to our destination. JAccording to a recent vikito procession study, the beauty of the area is an attribute that drives vidors satisfaction. Of those that were not satisfied with their visit, 26N noted cleanleses and the properties of Attrian recovery issues as a migor reason.														
		Stations	perception or tartitute recovery uses as a major mason. Tarpring they which requires our Wigness relativity to a second s														
			ereconservents are the most trusted source or information for traveers. 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 - \$10,250,000														
Touri	m 4292 1/8/2	015 Gilliont	Gilfrort Dawsteam Tourist Destination/Alley Streaturese Design 1 a. Medial Steat Alley Design 601	Marrison	Yes	v	linknow	. (Pr		acal.	\$317.00	0	linder	\$ 1500,000,00	\$ 317,000,00	This replact is likely complete in City of Gulfman	
		005 Gulfport Downtown Tourist	In the tradition of Distant Allau is Nacholla. Distant Allau and Darhama Disra is Nace Ordense and the Allau Onton is Montenenary. Al. Guillent MCIs support to develop the downtrown siles					,							,,		
		Tourkt Destination/All ey Streetscape	In the tradition of Printern Alley in Nashville, Pratern Aley and Exchange Places in New Orleans, and the Alley Station in Montgomery, AL, Gullport, MG is usering to develop the downtown alley between EDA Avenue and 27th Avenue into a trave outdoor public entrationents and a stat derivation. Correctly used for allity and watter enroval papports. He skelly has necleined a definition for the Montgomery and the Print Mania Spile Internet, MG and Range Villand Correctly used for allity and watter enroval papports. He skelly has necleined a definition of the Montgomery of the Network State and the Mania Spile Internet, MG and Range Villand Correctly used for allity and watter enroval papports. The Mania Spile Internet, MG and Range Villand Correctly and Range Villand	v													
		The Half Street Alley Project	Redevelopment designers. The team has repurposed and designed alleys in New York City, Austin, TX, Seattle, Portland, Chicago, and Atlanta and are now focused on opportunity in Gulfport, MS. Their assumment is that the location is listen to Downtown Galfbort will have a transformational affect in the baset of the anterbarraneet district creatine a rate. Attraction and Nakle designable														
			appeal to the character of downtown. Major design queues will be to streetscape the surface with new brick paven, drainage systems, anched signage at each entrance, various and electic lightin treatments creatian and unions and inclusion and inclusion and and an and union and inclusion and and an and an and an and an an an and an	ε													
			Tan McDeward and the time basis basis basis to the strength mean effect of the strength basis. Can be a strength of the strength basis to the strength bas														
			which are assess providing events access or water his or minormality replace or excentions on a samplane. Inservice incluming automatics are replaced in the case of the alley walls, fenced off on a concrete pad with sever drainage and hot and cold water for safe clean up and maintenance of the away walls.														
			This new attraction will directly investor traffic is this mediantian friendly years to 6 locally named maturates that will have have door and/or countered areas to the much transformed Mediant														
			The new stream of the set of the														
			worst maintained area in all of Downtown Gulfport. With the development of MoxHall' Street AlleyAGinot only will we correct and clean up a blighted area, we will create a destination that young and old will be able to skill to skill be set on the street and next investment in the next of the correct and clean up a blighted area, we will create a destination that young														
			To accomplish the transformation of the alley. Gulfoort has dedicated approximately \$217,000 from CD66 monies from the Mississippi Development Authority to the above around alley project														
			To acceptible the transformation of the safes, Gulfyon has deducated approximately \$117,200 from CGGC mores from the Makasaga Development Authority to the above ground alivy project which wand before generation and the safes, Gulfyon has a deducated approximately \$117,200 from CGGC mores from the Makagaa Development Authority to the above ground alivy project which wand before generation and the foreignment of the safes and the safes and the safe and the safes														
			Currently, there are 33 locally owned restaurants and entertainment establishments that are all and small businesses that have opened or renovated and reopened since Hurricane Katrina. The Cit has used over \$10 Million in CDBG for one of the nationAC*s largest streetscape and fak§ade grant projects resulting in a resurgence and rebirth of Downtown Gullport. The Acaviait Street Alley!	r ici													
	m 4298 1/9/2		Currently, there are 31 blockly exact instances and extensioner estabilishers that are all of and balances that has expend or subsolet deformances for the segment or subsolet deformances in the local balance in the loca								None mentioned			5 2.019.250.00			
roun	70 4298 1/8/2	005 ONE COAST Scenic By-ways and Relocation Campaign		on, Jackson	Tet		Unknow	s county		Hancock County	None mensored	County 0	Uncear	\$ 2,019,250.00	s .		
		Campaign	A decade in the making, Beach Boulevard in Hancock County, is the cety shoreline along the MS Gulf Coast that has received the designation as a Mississippi Scenic By-ways. The vision for a scenic byway did not stop at the 13 miles of shoreline in Hancock County. The 30 miles in and annual MAGMA ^M 's Sternis Space Center buffer zone, an untracked natural green space that can rever be														
		1	opprovements and a set of the lawayers of the source of th	1								1			I		
		1	voloci is unlerway now to contect the balan bolaward by-way bit the red of the Gar Caste by naming regress you in namina and access occurres as cares ay-way, to creates the access the Aniversary of the Volo Spanish Trait. Dway 2005, the by-way there in internet into Caste and in Balan, agreentation may be required to care out the Caste Data Data Data Caste Data Data Data Data Data Data Data Da	1								1					
		1		1								1					
			through visitual points on server a summary income ways weekset postection; Community recognition as a source or prior; Koronic development/bashim through visitual points to serve tourist; Community visioning to address readway contiden and land use lower; Partnering by bringing unidviduals, land owners, the public and private server to notice for batterment of the accessible. Second land use and the amark transfer to be address to ad	1											1		
			protecting historical and cultural resources. The more control by ways is to preserve, enhance, project and enhanced instruction and related instructions and enhanced instruc	1											1		
			Alkalangia Good heya higisala sak bardi a samundi ja kunci dima dala saga. Fanazi pandisa Camangi magdita sa kunci di diga daga daga daga daga daga daga	1											1		
				1											1		
			ACEBalog advantage of the NGNUTY Science Center, a Missinapi Tier I tourist attraction that opened in mid April 2012 that has a facua on the science of land, was, and outer space. ACEBalog the Syvays Its Space and the Bauch Bouleward Science Syvays, and the intrinci revoluces along these Syvays, as an Sdaouxtide laboratorySGBahne people can have a hands-on experience with what here have have a lands-on appearies on the space of the second	1											1		
			Nagements was warming new reasons and warming a service of the service service and the service ser	10											1		
			ACOBsolving the public in the potential expansion of the byways to provide more of a seamless visitor experience.														
			Promoting the cultural and heritage tourism of the area is the catalyst needed to increase visitation, new business income, tax revenue and jobs for the region, using the INFINITY Science Center as the mechanism to draw the estimated 200,000 annual visitors off the interstate and into the communities surrounding the Center. Connecting the Science Dyways to Space to the Beach Boulevand	1											1		
Touri	m 4307 1/770	005 Old Fort Barrow	Alleboxed for all particular particular of the service barry service for the service and service and service service services. The service and service	Jackson	Yes		Link	.				+		 \$ 7,000.000.00	s -		
		Road Improvements												,			
			Old Fort Bayou Road as it exists today consists of a two-lane undivided roadway, classified as an urban collector. Its typical action includes 12-foot travel lanes, no shoulden and open disches. Th roadway extends from Mississipsi Highway 600 in St. Martin northeasterly for approximately 30.6 miles where it terminates at Jim Ramsay Road in Vanciewe.														
				1													
		1	The proposed improvements for Old Fari Bayou Read include widening the existing readway for a distance of 1.6 miles to accommodate three 13-foot to well have and 6-foot paved shoulders that will be striped as take laws. The spical vection will include readed address to meet standard Adacians zone& Cleaguimments for driver safety. The three-lane section includes a center two-way in thru turn for for careful to meeting and focus and in the area.	1								1					
			The Jackson County Based of Supervisors have 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:														
			The preliminary estimate for the acquisition of right of-way and construction is \$7.8 million which includes: IAGEI million for Sellips of Villay Acquisition IAGEI million for Construction														
Touri	n 4312 1/28/2	005 Improvements	ACCEP million for Right-of-Viray Acquision ACCEP million for Construction	Jackson	Yes	Y	Urknow	1 COunty		lackson County	Noce mentioned	County	Unclear	 \$ 3,800,000.00	ş -	Unclear If portions of this project have been co	mpleted already
Touri	m 4212 1/28/2	005 Improvements to Existing Jackson County		Jackson	Yes	Y	Unknow	n COunty	L.	lackson County	None mentioned	County 1	Unclear	\$ 3,800,000.00	\$ -	Unclear If portions of this project have been co	mpleted already
Touri	m 4312 1/28/2	005 Improvements to Existing Jackson County Recreational Complexes	All draft on the financial financial field of the second s	Jackson	Yes	Y	Urknow	n COunty		lackson County	None mentioned	County 0	Unclear	 \$ 3,600,000.00	\$ -	Unclear If portions of this project have been co	nginted almady
Touri	n 4312 1/28/2	005 Improvements to Existing Jackaon County Recreational Complexes	All draft on the financial financial field of the second s	Jackson	Yes	Y	Urknow	n COunty	1	lackson County	None mentioned	County 1	Unclear	\$ 3,800,000.00	\$ -	Unclear If portions of this project have been co	ngéréd already
Touri	ri 4312 1/28/2	005 Improvements to Existing Jackson County Recentional Complexes	Ald minute frequency spanness Section for the Constant of Constant The project enterthesis actions: Constant-Toeoromous Constant on Constant of Cons	Jackson	Yes	Y	Unknow	a COunty		lackson County	None mentioned	County 0	Unclear	\$ 3,800,000.00	\$ -	Unclear If portions of this project have been of	ngletad zinady
Touri	m 4312 3/28/2	005 Improvements to Existing Jackson County Recreational Complexes	Ald minute frequency spanness Section for the Constant of Constant The project enterthesis actions: Constant-Toeoromous Constant on Constant of Cons	Jackson I	Yes	¥	Unknow	s COunty		lackaon County	None mentioned	County 0	Unclear	 \$ 1,000,000.00	s -	Unclear # portions of #N project have been oc	ngintad almady
Touri	n 4312 3/28/2	005 Improvements to Existing Jackson County Recreational Complexes	MED mission freque https://www.amathanews.com/organization/com/organizatio	Jackson	Yes	¥	Unknow	n COunty		lackaan County	None mensioned	County 0	Unclear	\$ 1,600,000.00	\$ -	Unclear II portions of 915 project have been co	nglend linedy
Touri	m 4312 3/28/3	005 Improvements to Existing Jackson County Recreased Complexes	Ald minis fight the spatial Section for Constant Constant Constant Constant Constant Constant Constant Constant Tay page 1 dealers for Constant Con	Jackson	Yes	¥	Unknow	n COunty		lackson County	None mensioned	County	Unclear	\$ 3,000,000.00	\$ -	Conclose If goritons of this project have been ed	ngend desde
Touri	m 4312 3/28/3	005 Improvements to Existing Jackson County Recreation Complexes	MED mission flor gen vitys spanna See Sinn her Grannen (Samper) The project effects a start Cardy H- Nonething Cong does of the central system in the second of gen (Samper) the start of additional for the second H- of gen (Samper) and the central system is the start of the second H- of gen (Samper) the start of start of start of the second H- of gen (Samper) and the central system is the start of the second H- of gen (Samper) the start of start of start of the second H- of gen (Samper) and the start start of the second H- of gen (Samper) Samper (Samper) and Samper (Samper) Samper (Samper)	Jackson	Yes	Y	Unknow	n CDunty		lackson County	None mentioned	County	Unclear	\$ 3,800,000.00	\$ -	incluse of particles of the project have been ex	ngland dinada
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No. 10.																		
I I	Tour	um 525	9/1/2001	S Point Cadet Waterfront	Through implementation of this comprehensive project to improve public access and balance public-private development along Point Cader's southern waterfront from the Bloai-Ocean Springs Bridge to the Bloai-Small Craft Harbor in downtown Bloai, the general public, the State of Minissippi, the City of Bloai and private developers will benefit.	Harrison	1 11	Y	Unknown	City	Harrison County	None mentioned	City	Unclear		\$ 35,000,000.00	s -	Multiple components of this project have been completed
I I				Roardwalk, Marina and	The project includes upgrading the existing Point Cadet Marina and expanding it west and constructing an ADA-compliant public boardwalk with amenties that will meander along the waterhost to the Bloxi Schoper Fier Condex, where a linkted crosswalk will provide safe pedestrian access across Histwarv 80 to Tricentennial Park and the Oth-O'Keefe Maxwum. In the same area, the													
I I				Small Craft Harbor	public boardwalk will connect with the existing seawall walkway to provide pedestrian access to the Biloxi Small Craft Harbor in downtown Biloxi, which also will be expanded and upgraded to uncoord ensuith of the charter boat industry, and expanded and upgrade bilow to example a set of the water dependent articular that will be expanded and upgraded to the set of the charter boat industry, and expanded and upgrade bilow to expande a set of the water dependent articular that will be expanded and upgraded to the set of the charter boat industry, and expanded and upgrade bilow to expande a set of the set of t													
I I				Expansion an	The Point Cadet Marina upgrade and expansion component will provide new slips to meet market demand to accommodate 75-foot and larger recreational and sports-fishing yachts													
I I				Park	recreational boats. The project involves recomfiguring and upgrading finger piers and existing boats slips, constructing new boat slips and finger piers to the west and installing a new breakwater to													
I I				Improvemen	Increase the realiency of shoreline improvements and the expanded marina by protecting them from wave action and storm surge. The public boardwalk, which will include open-air pavilions, lighting, educational signage and a northern docking area to support the State's shuttle service to Deer Island, will be constructed to													
I I					support public enjoyment of the waterhort, to expand family-oriented activities and to provide small business development opportunities. The public waterhort area due south of the Bilosi-Ocean Springs Bridge enjoyed considerable public use for a wide variety of family-oriented activities prior to Humicane Katrina, including fahing.													
I I					tournaments, festivals, concerts, educational programs, observing marine life and shore birds, and just generally appreciating nature. Since 2005, the State fishing pier and shoreline boardwalks have not been replaced and the seas yours inferty barrants to the few who attempt to access the waterform to fish or to acies the union. Thereast this moder the Chie of Block will martine and access													
I I					through construction of the ADA-compliant boardwalk that will include amendies to support a variety of public waterfront uses. Low-profile, all-weather signage will be installed to educate the													
II					public adout native marke species, native and migrating one species and restoration of other natural resources including nearby over mand, suiting surface parking north of the voint cable Manta will support increased public usage in the project area; a portion of the parking area will be restricted in support of educational and research vessel staff and operations. The existing green space													
II					between the parking area and the new obstrowaik will be enranced as an open space for space events and the public "s daily enjoyment. Through the boardwalk, the waterfront park will connect to the Point Cadet Marina and the Biloxi Small Craft Harbor, expanding opportunity for small business growth through boat rentals and													
II					tours and special events such as boat shows and festivalis. Redevelopment of the Point Cadet project area will spur revitalization of this unique waterfront resource that affords unobstructed views of Deer Island and the Mississippi Sound, offers direct boat access to maightional channels and vehicular access to Highway 90, and is in close proximity to the Tricentennial Park and Ohr-O'Keefe													
					Museum. In addition to installine a crosswalk to provide pedestrian access across Histway 90. Tricenternial Park improvements will include uniform landscapine. Listine, investion and wellowsy.													
					educational signage and kinsk exhibits and rebuilding a berm to support a band-shell/guarebo for outdoor concerts and other activities. Additional parking spaces will be installed on the northeast protion of the site and the surface and a surface exhibits and rebuilding a berm to support a band-shell/guarebo for outdoor concerts and other activities. Additional parking spaces will be installed on the northeast													
Image: Problem in the state of the					Blow Small Craft Harbor improvements will reconfigure and expand the area to allow all Blow based charter basts to berth together in one central harbor located on the Biloxi Lateral Channel													
Image: Problem in the state of the	Tour	un SS	9/1/2001	5 Public Acces	with direct access to Last and west Channes. Project activities include expanding the narbor easi to provide approximately 40 hew supi and improve narbor accessionity; constructing new public The City of Blick is partnering with the State of Misskeippi to revolve sufe access to the Point Cadet waterfront area south of the Highway 50 kindge with an ADA-compliant boardwelk to support a	Harrison		Y	Unknown	City	Harrison County	None mentioned	City	Unclear		\$ 4,000,000.00	\$ 1,000,000.00	Multiple components of this project have been completed
Image: Problem in the state of the				Improvement and Point	s variety of public waterfront uses. Signage will be installed to educate the public about the Missispipi Coast's natural resources and restoration activities at a nearby system reef and Deer Island. Sediment will be removed from the Point Cadet Marina to improve safety.													
I I				Cadet Marin	Directo licentrana listeira this ansa animad considerable mbit: ma for a suble variety of femily-oriented activities including fishing-transments factions, concerts advectional reserves fluing													
I I					kites, observing marine life and shore birds, and just generally appreciating nature. Since the storm, the State Fishing pier and shoreline boardwalks have not been replaced and the area poses safety													
I I					boardwalk that will include lighting and seating to support a variety of public waterfront uses. Low-profile, all-weather signage will be installed to educate the public about native marine species,													
I I					native and migrating bird species and restoration of other natural resources including Deer Island. Implementation of the project will encourage residents and wistors to rediscover this public asset and will spur the revitalization of this unique waterfront resource.													
I I					Project design is being coordinated with the Mississippi Secretary of State's Office and Department of Marine Resources to most efficiently restore safe public access to this Tidelands area and to													
I I					maximize public benefit through appropriate land uses that support a broad range of family friendly and educational activities. Existing surface parking north of the Point Cadet Marina will support increased public usare in the project area: a portion of the parking area will be restricted in support of USM research wesel staff and poperations. The existing mene page between the parking													
I I		1	1	1	area and the new boardwalk will be enhanced as an open space for special events and the public's daily enjoyment. Removal of marina sediment will restore boater safety; dredging also will accommodate desearcheft have serverational boats. Literates to marina forer size without size will support the CPU's research efforts to the							1						
I I		1		1	and fishing tournaments.													
		1		1						1	1						1	
		1		1	voint Laber Manna. Ine boardwark eventuary will connect with the Sand Beach, Biloui Schooner Pier Complex and a Highway 90 crosswalk to provide safe access to the Ohi-O'Keefe Museum of Art.													
		1		1	The project site is just north of Deer Island and south of the Maritime and Sealood industry Museum, an ideal site from which to host special public programs and events to showcase and celebrate					1	1						1	
I I	Torre	un 520	9/1/2001	5 Billoni Sma®	Missiolizative marine-misted natural resources and on-exise State and local efforts to preserve, conserve and enhance them. Through this project, the City of Bilosi will renovate and expand the Bilosi Small Craft Nation to allow all Bilosi-Based charter boats to berth together in one central hadron located on Bilosit's interval	Harrison		Y	Urknown	City	Harrison County	\$1,000.00	00 City	Unclear	Are matching funds still available?	\$ 6,000.000 m	\$ 1,000.000.00	Unclear if this project has already been completed, and/ or matchine funds still available?
I I		1	1	Craft Harbor	Channel 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 addine size and of the harbor and reconfigurine existing size of accessing and a size of the harbor and reconfigurine existing size of accessing and accessing size of accessing accessing size of													
Image: Section 1.1 Image: Se		1		- sporterull	news and the second sec													
Image: Section 1.1 Image: Se		1		1	converse, we wanted a wanted wanted and its participation and its participation and encoded and a second presence on Highway 50. Rather than being tucked away from sight as it is now, the new harbor will attract tourists													
Image:		1		1	and residents to enjoy public improvements that showcase the waterfront, offer a variety of marine-related services including boat charters, and offer educational information about Biloui's marine heritage.													
Image:		1		1	In addition to approximately 60 new slips, the renovated harbor will have public restrooms and facilities to weigh, display and clean fish. Other public amenties will include staging areas for sports													
Image:		1		1	Tribling tournaments and other marine-related events such as children's flibling rodeos. Space also will be available for "off the boat" seafood takes and retail venues for ice and other typical supplies to support charter boat flibling. Educational information about Gulf of Mexico deep-water species. local ecolow and the cultural bittory of deeo-sea flibling in the Minimized CounceLuit he													
Image: Note 1 Image: Note 1<		1		1														
Image: Note 1 Image: Note 1<					The new Biloxi Small Craft Harbor will be a prominent link in a chain of amenities located along Highway 90 from central Biloxi to Point Cadet, which includes the historic downtown district, the													
Image: Note 1 Image: Note 1<					secon cover, the Unit-case "Reare Musican of Mit, the schoorser Her Complex, the proposed incentennial Park, Hamanak."'s waterroint park versas, sc. Michaer's Charch, the Maritime and Seafood industry Musican and the new Biloxi Waterhort Park and Fabing Per. During development of Biloxi's Post-Katrina Comprehensive Plan, citizens identified expansion of recreational													
I I																		
I I					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 waterfront sacce and respurses through consolidation of charter boats into one location and expanded family-oriented tourism activities. The project will support boating and finiter, freed space													
I I		1		1	made available in other Alloui marines as a result of the charter boat consolidation will benefit not only the recreational boaters that will relocate from the small craft harbor, but also transient boaters and other recreational boaters.													
I I		1		1						1	1						1	
No. No. <td></td> <td>1</td> <td>1</td> <td>1</td> <td>efficiency improvements, modern waite disposit methods and best management practices for stormwater management.</td> <td>1</td> <td></td> <td>i i</td> <td></td> <td></td> <td>1</td> <td>1</td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td>1</td>		1	1	1	efficiency improvements, modern waite disposit methods and best management practices for stormwater management.	1		i i			1	1	1					1
No. No. <td></td>																		
N N					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													
N N	Tour	un 53	85 9/1/2001	5 Tricentennia Park Publir	The regional scancery will benefit through a more successful charter fishing industry that will result from consolidating the beats into a none visible, estructive, conveniently-accessed locations. Adv Tronsmore Jane, located on the senth side of Highway 500 tast likes, was perturbated to prevene pathic access to aslander workering or property that located the Transmon, Nation Table Transmont, Pathice Table Transmont,	Harrison N		×	Urknown	City	Harrison County	\$90,0	00 City	Unclear		\$ \$40,000.00	\$ 90,000.00	Multiple components of this project have been completed; and or currently funded for implementation
N N	Tour	ur Si	85 9/1/200	5 Tricenternia Park Public Improvemen	The significant assessing with benth through a stress second of shoring backgroups that will have associated provide the site is a stress shoring. Solve the site is a stress shoring with the site is a stress shoring the site is a stress shoring the site is a stress shoring with the site is a stress shoring the site is a stress. Shoring the site is a stress shori	i Harrison N		Y	Unknown	City	Harrison County	\$90,0	00 City	Unclear		\$ 840,000.00	\$ 90,000.00	Nultiple components of this project have been completed, and or currently funded for implementation
I I	Tour	un 526	9/1/2001	5 Tricentermia Park Public Improvemen	Treatment plack, locate on the critical of influency bio is table, uses partnerstein proven palks access to adulate whether papersy the locate of the critical of adulated by the locate of the critical of th	i Harrison h	*	Y	Urknown	City	Harrison County	590,0	00 Cay	Unclear		\$ 840,000.00	\$ 90,000.00	Multiple components of this project have been completed; and or currently hunded for implementation
I I	Tour	ur 535	9/1/2001	5 Tricenternia Park Public Improvemen	Treatment plack, locate on the critical of influency bio is table, uses partnerstein proven palks access to adulate whether papersy the locate of the critical of adulated by the locate of the critical of th	i Harrison h	**	Ŷ	Urknown	City	Harrison County	\$90,0	00 City	Unclear		\$ \$40,000.00	\$ 90,000.00	Multiple components of this project have been completed, and or currently funded for implementation
V V	Tour	ur 53	85 9/1/2001	5 Tricentermia Park Public Improvemen	Treatment plack, locate on the critical of influency bio is table, uses partnerstein proven palks access to adulate whether papersy the locate of the critical of adulated by the locate of the critical of th	r Harrison n	**	¥	Urknown	Cay	Harrison County	\$90,01	00 City	Unclear		\$ 840,000.00	5 90,000.00	Multiple components of this project have been completed, and or currently funded for implementation
V V	Tour	un 53	9/1/201	S Tricentennia Park Public Improvemen	Amount of the stand of the stan	e Harrison n	**	Y	Urknown	Cay	Harrison County	590,0	00 City	Unclear		\$ 840,000.00	\$ 90,000.00	Multiple compared in the project have been completed, and or controls have do by supported down
Image: Note: Note	Tour	ur Di	9/1/201	5 Tricentennia Park Public Improvemen	Amount of the stand of the stan	Harrison N	*	r	Urknown	Cay	Harrison County	\$90,0	00 City	Undear		\$ 840,000.00	\$ 90,000.00	While concerns if its point too loss control of a control factor in address in the substantion
	Tour	un 536	as 9/1/2001	5 Tricentennia Park Public Improvemen	Research of the stand and	- Harrison N	*	Y	Uskown	City	Harrison County	580,00	00 City	Unclear		\$ 840,000.00	\$ 90,000.00	Welge angeven. If the population time and pool of a current hadd to represente
	Tour	un 535	9/1/201	S Tricentennia Park Public Improvemen	Teaments of the control and implementation of the control and implementati	r	**	Y	Unknown	City	Harrison County	596,0	00 City	Unclear		\$ \$40,000.00	\$ 90,000.00	Malign compares of the projection last completel, and a contrast to date for regularization
No. No. <td>Tour</td> <td>ur 135</td> <td>9/1/201</td> <td>5 Tricentermia Park Public Improvement</td> <td>Teaments of the control and implementation of the control and implementati</td> <td>Harrison N</td> <td>**</td> <td>¥</td> <td>Unknown</td> <td>Cey</td> <td>Herrison County</td> <td>590,00</td> <td>00 Chy</td> <td>Usclear</td> <td></td> <td>\$ \$40,000.00</td> <td>\$ 90,000.00</td> <td>Welge comparem of the polycology laws compared, and is convert hand for implementation</td>	Tour	ur 135	9/1/201	5 Tricentermia Park Public Improvement	Teaments of the control and implementation of the control and implementati	Harrison N	**	¥	Unknown	Cey	Herrison County	590,00	00 Chy	Usclear		\$ \$40,000.00	\$ 90,000.00	Welge comparem of the polycology laws compared, and is convert hand for implementation
No. No. <td>Tour</td> <td>535 535</td> <td>HS 9/1/2005</td> <td>5 Tricesternia Park Public Improvemen</td> <td>Teaments of the control and implementation of the control and implementati</td> <td>t Harrison N</td> <td>**</td> <td>Y</td> <td>Unknown</td> <td>Cey</td> <td>Herriton County</td> <td>590,0</td> <td>00 Chy</td> <td>Usclear</td> <td></td> <td>\$ 840,000.00</td> <td>\$ 90,000.00</td> <td>talağı caşınan 2 mi gəyrtər bəs caşındı, və z aranış talafı vəşənəndə</td>	Tour	535 535	HS 9/1/2005	5 Tricesternia Park Public Improvemen	Teaments of the control and implementation of the control and implementati	t Harrison N	**	Y	Unknown	Cey	Herriton County	590,0	00 Chy	Usclear		\$ 840,000.00	\$ 90,000.00	talağı caşınan 2 mi gəyrtər bəs caşındı, və z aranış talafı vəşənəndə
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Image: Note: Note	Tour	un 536	as 9/1/3001	Improvement	Noncentral data species and state of the species of	Harrhos 1	**	Y	Urknown	Chy Chy	Harrison County Herrison County	590,00	Chy Chy Chy	Undear Undear		\$ 840,000.00 \$ 35,000,000.00	\$ 90,000.00 \$ -	
Image: Note: Note	Tour	un 53	85 9/1/2005 88 9/1/2005	Improvement Point Cadet Revitalization	Internet of the spectra of the spect	Narrison I	86. 88.	Y	Unknown	City City City	Harrison County Harrison County	590,00	City City City	Undear		\$ 840,000.00 \$ 36,000,000.00	\$ 90,000.00 \$ -	
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Image: Note: Note	Tour	90 92 90 90 92	85 9/3/2001 99 9/3/2001	Improvement S Point Cadet Revisibilitation S Point Cadet Revisibilitation	International space is a special speci	Narrios	**	Y	Urknown	City City City	Harrison County	596,0	Chy Chy Chy	Undear Undear		5 840,000.00 5 %5,000,000.00	\$ 90,000.00	
Image: Note: Note	Tour	ur 53	95 9/3/2003 96 9/3/2003	Improvement S Point Cadet Revisibilitation S Point Cadet Revisibilitation	International space is a special speci	Narrison 1	16	Y Y	Urbount	City City	Harrison County	580,0	City City City City City City City City	Undear Undear		5 846,000.00 5 85,000,006.00	\$ 90,000.00 \$ -	
Image: Note: Note	Tour		95 9/3/2005 99 9/3/2005	Improvement S Point Cadet Revisibilitation S Point Cadet Revisibilitation	International space is a special speci	Nerrison I	n n	Y	Urdingweit	Cay Cay	Number County	58,0	Cny Cny Cny Cny	Undear		5 840,000.00 5 35,000,000.00	5 90,000.00 5 -	
Image: Note 1	Tour	en 23	85 8/1/2005 99 8/2/2005	Improvement S Point Cadet Revisibilitation S Point Cadet Revisibilitation	Noncentral Approx. Second area method and impacts for balance wave branching parson parks a second wave branching parks	Narrison I	**	Y	U dinoues	Cay Cay	Partian Courty	56,0	Cny Cny Cny	Undear		5 840,000.00 5 35,000,000.00	5 96,000.00	
Image: Note:	Tour	526 526 526	as 9/1/2005	Improvement S Point Cadet Revisibilitation S Point Cadet Revisibilitation	Noncentral Approx. Second area method and impacts for balance wave branching parson parks a second wave branching parks	Namas 1	85	Y	Urknown	Cu Cu	Norman Courty	Sec.04	Cny Cny Cny	Undear		5 840,000.00 5 35,000,000.00	5 90,000.00	
I I	Tour	536 97	9/1/2005	Improvement S Point Cadet Revisibilitation S Point Cadet Revisibilitation	In the second part of the second second part of the	Harrison 1	**	v	U dinove	Cy Cy	Partian Courty	Sec.0	Cny Cny Cny Cny	Undear		\$ 840,000.00 \$ 25,000,000.00	5 96,000.00	
I I	Tour	in 53	as 9/4/3665 99 9/2/2665	Improvement S Point Cadet Revisibilitation S Point Cadet Revisibilitation	Internet of the second	Narnos 1		v	Udrowe	Cry Cry	Handoo Courty	540,0	Cny Cny Cny	Unclear		5 840,000.00 5 35,000,000.00	5 90,000.00 5 -	
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I I	Tour	in 533	as 9/4/3001 99 9/2/3001	Improvement S Point Cadet Revisibilitation S Point Cadet Revisibilitation	 Note that is a start of the sta	Harmas I	84	Y	Urboows	Chy Chy	Mention County Mention County	SHLOR	Chy Chy Chy	Undear		5 846,000.00 5 25,000,006.00	5 00,000.00	
Image Name Name <t< td=""><td>Tour</td><td>un 530</td><td>95 8/3/2001</td><td>Improvement S Point Cadet Revisibilitation S Point Cadet Revisibilitation</td><td>Internet provide service of the serv</td><td>Harrinos I</td><td>99 99</td><td>v</td><td>Udoows</td><td>Chy Chy</td><td>Hanton Courty</td><td>Sec.0</td><td>80 Dry Chy</td><td>Undear</td><td></td><td>\$ 840,005.00 5 35,000,006.00</td><td>5 90,000.00</td><td></td></t<>	Tour	un 530	95 8/3/2001	Improvement S Point Cadet Revisibilitation S Point Cadet Revisibilitation	Internet provide service of the serv	Harrinos I	99 99	v	Udoows	Chy Chy	Hanton Courty	Sec.0	80 Dry Chy	Undear		\$ 840,005.00 5 35,000,006.00	5 90,000.00	
$ \left[$	Teal	er 53	85 9/1/2005 98 9/1/2005	Improvement S Point Cadet Revisibilitation S Point Cadet Revisibilitation	Internet service of the service of t	Narrison I	80	v	Untroom	Chy Chy	Hermon County Hermon County	Sec.0	20 Cay	Undear		5 846,000.00 5 95,000,000.00	5 00,000.00 6 -	
$ \left[$	Tour	60 520 00 520	8 9/1/2007	Improvement S Point Cadet Revisibilitation S Point Cadet Revisibilitation	Internet service of the service of t	Harrinos I	**	Y V	Untropys	Coy Coy	Hermon County	Sec.2	80 Dry	Undear		\$ 840,000.00 \$ 36,000,000.00	5 60,000.00	Weight compared of the projection last complete, and a convery tasked for replaced one
$ \left[$	Teal	en 520	0 9/1/2015 90 9/1/2015	Improvement From Cadet Revisition State of Minute State of Minute Sta	Internet service of the service of t	Narrisos 1	n	Y	Urknows	City City City	Hermon County Hermon County	Sec.0	80 Day 93 Day 94 Day 95 Day	Undear Undear	Lad approverse	5 840,000.00 5 91,000,000.00 5 20,000,000.00	5 00,000.00 5 -	Mellige composed of the projection laws complete, and a converse fielded for replacementation
Num ADD Variation Varia Varia	Tead	in 540	10 N/V2001 10 N/V2001 10 N/V2001	Improvement From Cadet Revisition State of Minute State of Minute Sta	Internet products of the second secon	Ramba I	n n 1	Y Y	Uritoreen	64y 64y	Section County	Sec. P	80 Cry	Unclear Unclear	Total improvements	5 840,000.00 5 95,000,000.00 5 26,000,000.00	5 96,000.00 5	Mellige composed of the projection laws complete, and a converse fielded for replacementation
Num ADD Variation Varia Varia	Tearl	535 540 535 540 535	0 9/1/2005 0 9/1/2005	Impowerent Revisition State of the state of the state State of the state of the state of the state state of the state of the state of the state of the state Water have a state of the stat	Internet products of the second secon	Nartina 1	90 m	Y Y Y	Urðingens Urðingens	City City City	WHINE CAUNY	96,07	60 Cay Cay Cay	Unchear Minchear	Rad Inprovements	5 840,000.00 5 95,000,000.00 5 20,000,000.00	 90,000.00 90,000.00 	Weigh composed of the projection laws complete, and a commit field for replaced one
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Note	Taul	ver 535		Improvement Improv	Internet products of the second secon	Norman I	8 6 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 9 9	Udinous Udinous	City City City City	Hermon County Hermon County Hermon County Hermon County Hermon County	16,07	10 Cay 10 Cay 10 Cay 10 Cay	Uniter Uniter	Rad Inprovements		5	Nalge compared of the project two laws completel, and it as a merely loaded for replanemation
Image: Note 1 Image: Note 1<	Taul Taul	in 530	IC M/V2001 IC M/V2001 IC M/V2001 IC M/V2001 IC M/V2001	Improvement Improveme	In the second se	Netaria Netaria Netaria	n	v v	Unknown Unknown	CAy CAy CAy	Norman Cauny	Sec. 27	80 Cay 80 Cay 80 Cay 80 Cay	Uniter	Taxad improvements		\$ 4,00,00 \$ \$ \$ \$	Nalge compared of the project two laws completel, and it as a merely loaded for replanemation
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Touriers	5453 12/1:	11/2005 GoCoast True 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 return on equity investments; and [2] grants to public agencies for urgent public projects that do not generate meanue directly, expectally eco-maternition projects. The Trust Fund will provide a long	Hancock, Harrison and	Yes	Y	Unknown	Unknown	Coastwide	None mentioned	Unknown Unc	Sear		5 100,000,000.00	s -	
			term, economically sound framework to stimulate regional economic recovery and growth that serves long-term public interests, and it will have the flexibility to adjust to market-driven changes in the regional and world economies.	Jackson												
			The GoCoast 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													
			The GaCast Trust Fund will be governed by a three-member Board of Trustees, composed of one resident from each of Hancack, Harricon and Jackson counties. The Gavernor shall appoint the trustees, tables to the appointed of the Minisiogi Sensita and House of Agometratives, for Euroyean terms, catererisions with the Gavernor. All actions of the Board Trustees must be by vanismas varies the Trustees. Destances generatives provide fundamentary fundamentary for the Gavernor. All actions of the Board Trustees must be by vanismas varies the Trustees. Destances generatives and the Board Board and the Counties of the Board Trustees must be by an earlier to the Counties. The Counties of the Ministry of the Mondel from Thour Hand Counties and the Ministry of the Board Trustees must be by an earlier to the Ministry of the Ministry of the Ministry of Trustees must be by an earlier to the Ministry of the Mi													
			On or before September Jat of each year, the Trustees shall submit to the Governor, the Legislature, and MDEQ [1] a StarPlan of Investments/Effor the next state focal year iterating all proposed													
			To a short Systemetric to if an intry, the Truneses that labert to the Gormon, the spatiations, not UGC(11) is AddPoint of Instanton-Like Term that you in the first provide a proposed instantonese. The spatial is a spatial of the spatial is a spatial is a spatial interpretent spatial in the spatial spatial finance of the spatial is a spatial interpretent spatial is a spatial interpretent spatial interpretent spatial interpretent spatial is a spatial finance of the spatial is a spatial interpretent spatial is a spatial interpretent spatial interprete													
			representatives upont an expection in writing to any specific in the was, then that project that the development infrastructure, eco-extoration: rewards and education; walfood; tourism; or The Trust will operate in the nature of a public investment bank to fund projects that address economic development; infrastructure, eco-extoration; rewards and education; walfood; tourism; or													
			The Trade win operator is the table of a pace constructed table to the project that a date is exceeding encoding consequences of the table of a pace constructed table to the project table and tables to exceed tables of the project tables and tables to exceed tables of the project tables and tables to exceed tables of the project tables and tables to exceed tables of tables of tables to exceed tables to exceed tables of tables. The tables													
			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 Marker Tax Credits, Tax Increment Financing, Mississips Tourism Relate Program, Public Improvement Districts, Basiness Improvement Districts, and Community Development Financial Institutions, like the Guil Coast													
			Renalissance Corporation.													
			Each project will demonstrate it has an economically sound basis for regaring the investment and, where feasible, yielding an appropriate return on investment. Although heading and investment criteria will be designed to propriate and grow the Tota Ford, the Basic of Totates will have the flexibility to set terms that may be less than market rate in order to incert timely, qualified projects that market operations that the region correspond and grow of the Mark.													
			projects that make long-term, systemic improvements to the regional economy and quality of life.													
Tourium	5455 12/10	16/2005 PGA Tour	The MG of Based Class Products Provide the Instance of the provide technical of the MG of Class II and Y and	Harrison	Yes	¥	Unknown	Unknown	Coastwide	\$2,350,000	Urknown Rea	dy	:	4,200,000.00	\$ 2,350,000.0	0 Are matching funds still available?
		Event -	Treen our concertaint of training partner businesses who have to this part functed the businement working a "war" running busits. I ne businements economic impact annuary is 55-27 Million, drawing wildow to the Coast and providing live and replay coverage of the businement through Golf Channel. The businement new requires a "lead" funding source to continue its mission to provide the Coast and providing live and replay coverage of the businement through Golf Channel. The businement new requires a "lead" funding source to continue its mission to provide the Coast and providing live and replay coverage of the businement through Golf Channel. The businement new requires a "lead" funding source to continue its mission to													
Tourism	5459 12/2	Resort Classic		lackann	Yes	×	Linknown	liningen	local	Note mentioned	City IIIn	lear		5.000.000.00	ε.	Unclear if a tourism welcome center has been created or is still a priority
		Center / Trucken Cart	Develop a site and construct a welcom/hourian creter for the City of Pascageula. The City has much to offer, and several large employen bringing visitors to the area. Offer, these visitors miss the jewei of Pascageula and Jackson Courty in two of larger facilities in tother rearby cities. A welcome / tourism creter would provide meeting space, information abour local attractions and invitiance and weather convertioned have an evidence and an evidence of tourism creter would provide meeting space, information abour local attractions and invitiance and weather convertioned have an evidence and an evidence of the converting space.			-										
Tourism	5464 1/25	25/2006 Highway Connectivity Project for Cr of Moss Point	the jewel of Pacageaia and action Gauny is favoral larger facilities in other nearby coles. A welcome (fourism center would powde meeting pace, internation about local attractions and Centers out want welcommon and nucleation and more than favore Apopted to provide uses of transportation, accessibility and safety along the internate 50, lightway GL and lightway GL centions from Old Sanzensia Read north of 1-30 to Micros Avenue and Generations and the old.	Jackson	Yes	Y	Unknown	City	Local	None mentioned	City Unc	lear	No budget provided		s -	
		Project for Ci of Moss Point	1. Interchange improvements and extension of service roads along with service road improvements along the 1-10 and Hay. 63 and 613 corridors.													
			2. Transform the Parcagoula Street, Riser, Road/Golffin Street, Dantaler Street corridor into a major improved connector between Hwy-90 and Hwy-613, with widening, turning lanes, improved disingage, resultacing, lighting, etc.													
			 Widening and Improvements along Grienzon & Mclimix Ave. From Hwy-Gi to Main St. [Once Hwy. 60] to create greater access and increased flow to downtown from the east. Also include a stop light and cross walk at McImix & Main and straightening and widening of McImix in front of City Vall with added parallel parallel parallel. 			1										
			4. Turning lanes and a traffic light at Hwy-613 and Dutch Bayou Road to create a new main entrance and exit at the Pelican Landing Conference Center, at the Intersection.			1										
			5. Extend Audubon Way eastward across Main Street to Morris, creating a new interaction and creating commercial development opportunities.			1										
Tourism	5466 3/3	/2/2006 Lone Berech	This project consists of the development of a baseball complex designed specifically for handicapped and Wounded Warrior persons. These will be these Alizavie Leasue Easter one recoversion	Harrison	Yes	Y	Urknown	Unknown	Harrison County	None mentioned	Urknown iller	lear		2.000.000.00	s .	
(and a	A/.	/2/2006 Long Beach Handicapped and Wounded	Its project consists of the development of a builded complex despendence in the development and filterers arounds. There will be three Matacia Langue Fields, one concession around two programmes and a signed and buildeaped entrouxs. The tatal cost of the project will be approximately 22 million.			ſ					1 1 1 1 1 1 1 1 1				· ·	
		Warrior Raseball	1 Concession Standig 12(000 2 Puning Annual 20(000 Signal and Lancage Granned 200,000													
		Complex														
Tourism	5468 3/21	28/2006 Rutherland	The ancient will be located on sublicly owned land at the relation site of the Lone Beach Senior Center and baseball cark. Bay St. Louis proposes to construct/extend the Rutherford Fahing Per which is located at the Municipal Harbor. The existing pier is approximately 1,200 LF in length and is well known in Hancock		Yes	Y	Urknown	Unknown	City	None mentioned	City Unc	lear		1,500,000.00	s -	This pier may have been constructed and repaired and is now waiting for Jeta funding
		Fishing Pier Extension	The prior manufacture consists on more and a manufacture and a second and the Macipal industries and a second and the Macipal industries and a second and the Macipal industries and sec												1	
Tourism	5469 3/21	29/2006 Day Pier Extension	ner ligt in spice the second s		Yes	Y	Unknown	Unknown	City	None mentioned	City Unc	Sear	:	\$ 300,000.00	s -	Unclear If this project update has occurred or not
			additional 400 LF of docking space and enhance and support local and resional tourism efforts											\$ 150,000.00		This project we believe is complete
- Carlon	3415 42	29/2006 Pedestrian Access Ramp	Bay St. Louis proposes to construct an pedentian access ramp near Demonstrain St. which would privide ADA access from the downtown area to the RS. Harbor and Ratherford Fibling Pier. This access point is necessary to allow a safe method for tourists to access the harbor and fibling pier. The access name will provide public access to enjoy the recreational benefits of the harbor and indexe safe:				CINCIDAIN	Chicken	City	ALL PROPERTY.	City Unic			1 12,000.00		The project we delete a subspace
Tourism	5472 4/14	14/2006 Bay St. Louis Natatorium	Allow were seen to construct a public natatorium to consist of handcap 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, usim lessons, partnerships with local school districts for use by swim teams, increase tourist attractions.	Hancock	Yes	Y	Urknown	Unknown	City	None mentioned	City Unc	lear	:	\$,000,000.00	s -	Landacquistion
Tourism	5473 4/14	14/2006 Ray St. Louis	for visitors as well as hosting state and regional savim meets and provide additional activities for local youths Ray St. Louis proposes to construct public access points along Beach Bied to the public sand beach at Canoli Ave and Liman Ave. These access points will be ADA accessible and consist of concrete	Hancock	Yes	Y	Urknown	Unknown	City	None mentioned	City Unc	lear		\$ \$00,000.00	s .	One access point we believe has been constructed and completed
		Public Reach Access														
Tourism	5474 4/14	14/2016 Martin Luther King Park Improvement	Bay St. Louis proposes to implement improvements to the existing MLK in, Mcdonald Park, Al Smith Park, Lanoux Park, 7th Stevet, BSL Athletic Complex, Foster Commagnee Park and Carl Vegas (Chy Park). These improvements include lighting, paviliom, walking paths, playground equipment, landscaping, tennis courts, basketball courts, security fencing and parking. These parks are utilized	Hancock	Yes	Y	Unknown	Unknown	City	None mentioned	City Und	lear	:	\$ 4,000,000.00	s -	Unclear to whether any components of this projects have been completed
		Improvement	In the Scale approach to implement operation that is a strengther and interfaces													
Tourism	5482 5/0	/4/2006 USM Ocean Enterprise at the Mississipp		Harrison	Yes	Y	Unknown	Unknown	local	None mentioned	Urknown Unc	Sear	:	\$ 28,000,000.00	s -	This project suggests USM Ocean Enterprise will be built with the aquarium. There is an existing Ocean Enterprise building funded and builts constructed at the Enter of Galitout.
		the Mississipp	Background The mattime KC and EconomyRC ⁴⁴ is the largest sector of Musingpa economic activity and locider objektiong, beging (and mixed, foling, traving, defense (and mixed, activities range main genes), we are drawing upga investment as the large match to applicable and particular Musing particular data and and and and and and and and and an													sinterprise building handled and being constructed at the yort or sumport.
		Paparian														
			were Given the magnitude of the investments made by both the state and the University, there is not a centrally located access node to intersect needs of economic development with the intellectual research of the instancies. The notice is full of economic where refer is many has been reached homewider for little at the name of industry, wedenic and service: reached these internations													
			Here it many particular of the treatment much by both the states of the bitment, there is not a carefully located access table to interest stated of access chevel power of the bitment bitment access and the													
			Opportunity Through Doess Telepise, UDM will develop and concentrate expertise in the areas of marker ensemble, economic development, entregenerating basis, telepised and the angle of the second and the second development and planets baking in the facility and the second development and planets baking in the facility and the second development and planets baking in the second development baking in the second development baking and the second development baking in the second development													
			research and education spaces for training tomorrow/R ⁴⁴ 's leaders, collaborative spaces to solve the regions most critical problems and community spaces to bring all of the citizency to the table.													
Tourium	5489 6/2	21/2006 Clermont	Clement 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	Hancock	Yes	¥	Unknown	Unknown	local	None mentioned	Urknown Land	d Acquisition	Land acquisition	\$ 250,000.00	s -	
		Harbor Acquisition an	Contract in the text matter is a starty from a mean mean mean mean course of a starty mean barry, a starty provide provide text of the starty mean starty is a starty of the starty mean starty of the starty means the starty of the starty of the starty means the starty of the starty of the starty means the starty of the s													
		*************	The harbor connects to the Mississips found through large culverts, instead of the open channel for boats that is once sported. However, it still acts as a marine nursey for fish and shellfish. Restoration of the marsh edge, buffer plantings to fiber iscomwate; and information of the site will improve the marine and human habitat along its edge.													
			The project request is for acquicition 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-inpact improvements including: reconsidical trails, a pavilion, interpretive signage, vestoration of the Ciermont Hardor plane, and a kapak burch.													
Tourism	5492 6/30	30/2006 Pass Christian Harbor	The proposed project is to construct an elevated pedestrian walkway over U.S. Highway KD in Pass Christian, MS. The walkway would connect the downtown business district to the Pass Christian Nathor: This project would not only enhance ecocomic development in the Chy but would also premote new development at the harbor:	Harrison	Tes.	Y	Urknown	City	Local	None mentioned	City Und	lear		\$ 2,400,000.00	s -	Project has an element of tourism but maybe better suited for economic development
		Elevated Walkway	Note: The special watch of a phone access development the Graph and all approximate rate development of the badds: the watching watch all and a phone lacess controls the transmission of the special													
Tourism	5496 7/12	12/2006 Establish and	Levened menows would attract more local attraction to both the harbor and the adjacent businesses by having understanding and use a major vehicular thorough face. The Wiles Group (TWG) is correctly working with MDA to promote tourism within the State via its two initiation inhows along to over 30 million busehold in most major cities. Guil South		Yes	Y	Urknown	Usknown	National	\$60,000	Urknown Rea	dy	:	138,000.00	\$ 60,000.0	0
		Nationally Promote Mississippi	versions regregent reasoning wave-on a verself larging from mining to transp, to sayaring and even eco-dourser. The companyar,"s second show, Hook it & Cook it, focuses on safe seafood featuring seafood caught in state waterin, cooled, and even eater on the show.													
		Tourium Packages	For example, after watching a show featuring one of the Misuissippi Coastil (**s fishing guides, viewers will be able to book a package including lodging and meak to fish with the very guide they just watched on the show.													
			Landing term this project, will enable from these to focus as a well-array of public sectors. In this wesser (of them thing, handing, hayding, publics, existencies and existence and ex													
						1										
			Activity-based video vignettes will be produced that are specific to tourium packages. Some will be incorporated into shows while all will be used in internet promotions. The show casts Mississippi in a favorable light heiping viewers across the nation to learn what we have to offer while combafing negative stereotypes.	1		1					1 1				1	
			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:												1	
			ECEPtate additional video vigneties focusing on specific tourism activities for use on the companyIG ^{C®} two television shows, as well as in the companyIG ^{C®} and state#C [®] intermet marketing, and ECEPtaneous to define a section to define a section of all intermets and the base of the state to the state from a section of all intermets and the base of the state to the state from a section of all intermets and the base of the state to the state from a section of all intermets and the base of the state to the state from a section of all intermets and the base of the state to the state from a section of all intermets and the base of the state to the state of the state from a section of all intermets and the base of the state of the stat	1		1					1 1				1	
			IdDense addition idea spinets toxing an uport toxing in the addition for our on the companyCe ⁺ tase belokses how, is well as in the companyCe ⁺ tase take is a toxing and the addition of t			1										
Tourism	5521 11/1	Development	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 Coustal Plain to place a strip of permeable parking on the outer edges of the baseball field multiplex on their property. Build naived boardwalk interpretive trails through	Jackson	Yes	Y	Urknown	Unknown	Local	None mentioned	Unknown Unc	lear		\$ 650,000.00	\$ -	
		(LID) at Ocean Springs Sports	preservation area to increase public access and enhance public awareness of natural resources.												1	
Tourism	5524 12/1	/\$/2006 Provide Daily	a@The project will provide daily graphic display of Coean and atmospheric conditions in the Massissippi sound and shelf to the local harbor masters and coastal managers and the public. Ocean-	Hancock,St	Yes	Y.	Urknown	Unknown	Coastwide	None mentioned	Urknown Rea	dy	Unsure to what category this project fits into	\$ 200,000.00	s -	1
		Ocean- Weather	The paper of provide day path independent of the set demonstrates with the bias and particular day of the transmission and constraints of the path. Constraints are path of the path constraints are path of the path constraints and the path constraints are path of t	Tammany,Mobi le,Jackson,Pearl		1							proyect nits into			
		reports to loc news channel and Harbor	a consigning some some sources of the second s	www.parrison		1					1 1				1	
		Masters along the Mississipp	b (Bur local coastal community will be provided with local ocean-weather conditions for the Mississippi coastal waters to support commercial utilities such as fisheries, recreational boating, beach			1										
		coast.	Ball-solution and commonly will be produced with built areas weather conditions for the Manningle condition were the support commonly and the produced and the support commonly and the support common locating and the support commonly and the suppo			1										
															1	
			Local water quality will be reported to the Missioppi Department of Environmental Quality and Department of Marine Resources, so they can inform the news and public about water safety conditions along the coast. Unsafe conditions could be related to public safety for beach users and fisherman include harmful algol blooms or contaminated waters. The Ocean Weather Laboratory			1										
			at the USM will assemble satellite products and model products to provide a unique capability for visualization of ocean activity in the Mississippi Sound, Shell and offbore waters. These ocean- weather coations will provide the packic a new capability for mosting and ownersing our coast and provide improved and pack and magnetize operations. These coasts water data can be undo to pack to easing more front adding movement of data and support each activity in the Mississippi Sound, Shell and offbore waters. These coasts water data can be undo to pack to easing more front adding movement adding and support each activity in the cast shell that support each adding and a shell.			1										
			ocean weather data can be used to support the coast guard for tracking movement of debris and support search and rescue in the Miss sound and shelf.	I			1		1						1	

Tourism	\$525	1/1/2018	Nature Tourism Proposal for	Tools and channels takes have sendered to enable of configst an environment of contrastic of personand informations (Configst)), and is enabled of the Deservole internet of the Configst and the	George,Harriso N n,Pead		Y	Urknown	Unknown	COastwide	None mentioned	Unknown Unclear		\$ 10,000,000.00	\$	
			the Mississippi Gulf Coast	that is a most promising method to protect natural resources and promote environmental stewardship while stimulating new economic development. Across the world, nature tourism is recognize as a significant effort to provide responsible travel to natural areas and promote conservation. Nature tourists are looking for original and authentic experiences to high-quality environments with	d River,Jackson,S tone,Hancock											
			Region: A project and	historical and cultural significance. These travelers are more lakely to be well educated and travel often in multi-generational groups with extended families. They are seeking safe, well-connected communities that place emphasis on environmentally and culturally responsible travel with low visitor impact to natural areas.												
			project and budget plan based on the 2006 process and strategy	The initial Gal cash 2020 separt, commissioned by the subcashe brear or downing him singler, include tocal or statistics - is automatical test and substantial instance for inclosing, reasonable, tourism, and economic development. In separes to the worthwhile efforts of the Gal 2020 Final Report, a Nature Tourism Task Force was created and adopted the ModiFramework for Nature Tourism Film Annual Science (Science) and the Science and Science (Science) and Sc												
			and strategy document,	To be interested as a second s												
			uccurrent,	NBT Plan for Coastal Musicippi (NBT Plan).												
				Accepting the charge to implement a nature-based loarkin plax, this Missiospi Galf Coast National Heritage Area - Nature Tourism Proposal for the Missiospi Galf Coast Region outlines the framework to manage, operate, justing market, and implement the recommendations with a budget of 510 million over the next five years. This proposal outlines management and administration, operation, planning, markets, and implementation.												
				Nanagement and Administration: The MACNINA will provide general management, even gift, and coordination of day to day operations for the nature-based tourism program. It will provide Inadmitty to local official and partners to implement the MIT Plan. So, IEA and Assagem will be cleaned yeard of the six caset counters to arrest and indicators and priorite for each of the outlines are being cantide out the countersy, and the matchined gains are being met.												
				Operations: The MGCNHA will implement the recommendations outlined in the NBT Plan, as they are aligned with the mission of the MGCNHA to conserve, enhance, and promote understanding of the heritage resources in the six counties of the MS Guil Coast. Office and travel related expenses are included in the proposal.												
				Planning Team of collaboration between a diverse group of stakeholders, including tourism professionals, small business owners, natural resource expent, Chambers of Commerce, and NGDM®*s Ministriggi culminated in the 2026 Natura-Easter Tourism Plan for Casual Malausippi developed for the six custal Section Manager, and we arranger a transmost for developents in the Manageria Plan and Malausippi Del National Herzager Area.	in d											
				South Mississippi, as well as provide a framework for development in the Mississippi Hills and Mississippi Deita National Heritage Area. Different stages of development have been identified, and this proposal includes planning for the following initiatives: public education; public outreach and marketing: small business and workforc												
Tourium	\$529	2/8/2017	BSL Harbor Pier c	Different stages of development have been identified, and this proposal lockdes planning for the following initiatives: public education, public sources and marketing small basiness and workloss The Ohy of Bary R. Louis (RSL) proposes to contract PR er 2 India the KSL wither located at 120 Lody Compared Dries, new Downtown KSL. The population of the Development and accordination with marketon searching and the MSR and encoderation of the MSL wither located at 120 Lody Compared Dries, new Downtown KSL. The population to the Development and accordination with marketon searching and the MSR and encoderation of the MSL without the MSL and the Development and the MSL and the Development and the Development and the Development and the Development and the population of the Development and the population of the Development and the Development	Hancock Y		¥	Urknown	City	Hancock County	None mentioned	City Unclear		\$ 1,500,000.00	\$ -	This project could be complete already based on upgrades to BGL Marina
				The Ling of the given Load (pol) proposes to contract net is not the two streams control at Ling Dep Compress stream, east Control at Ling Dep Compress streams provided as Ling Dep Compress and Ling Dep Compress streams provided as Ling Dep Compress streams provided as Ling Dep Compress and Ling Dep Compress streams provided as Ling Dep Compress and Li												
Tourism	55-60	6/1/2017	Tourism	approximation and the set operator of the set operator of the set operator is present in present or the set of the set operator of the set operato	t Jackson Y		v	Urknown	City	Coastwide	None mentioned	City Ready		\$ 100,000.00	\$.	
			Marketing Strategies	at hy locations to hylpight the Cup/A ^{ref} , wispes stands attraction, buging opportunities, weak any next and other amenties. This international packet would include any paper way directions are sub-totes. It is attractioned that kloaks could be strategically placed that would aid tourists in Ending their desived declarations and to inform of other packet of treasmet. The Cup down act have a durbative of composition to the sub-totes.												
				destinations and to inform of other paints of interest. The City does not have a chamber of commerce to help with such items.												
Tourism	\$541	6/1/2017	Shepard State	The City of Gautier has assumed the daily operations and management of this 385-acre park, which is located south of U.S. 60 along Graveline Road. Currently, the park consists of eight miles of	Jackson	es	Y	Urknown	City	Local	\$100,000	City Unclear		900,000	s -	Similar proposal to 1170
			Park Recreational and Ecological	they park by the addition of these amenties and has hosted national archery tournaments, bringing tourist from all over the United States to parkiplate, as well as state high school anchery teams and Serior Obmois tournaments. SEC collese archery has also expresent increments in the facility for its conference chamiltonistic. The facility is one of few within the state of Multivacia and												
			Enhancement	unique to the state due to its surroundings. The City is already home to the Mississippi Sandhill Crane National Wildlife Refuge and offen birding and wildlife eco-tours of its swamps and bayous, resulting in eco-tourism visitors from all 50 states and numerous other countries each year. The City seeks to add amenities and upgrades as set forth below to Shepard State Park to further												
				enhance, capitalize on and increase the number of tourists for its eco-tourism attractions. The City plans to expand the recreational opportunities available at Shepard State Park to assist in developing this priorise park into one of the southMC ⁴⁴ s premier nature destinations. Expansion of												
				the existing nature trails will be implemented to reach additional areas of the park. Shepard State Park is home to a variety of widdlife native to the coastal area, such as great white egrets, pelican eagles and oppry. Additionally, other woodland creatures reside in the area, including deer, wild rabbits, opossums, foxes, raccoors and more. In the surrounding bayous, visitors can see turities,												
				angacon, wird gene, and a wale variety of fish. Strategically placed resting areas and observation decks will be constructed for creating an environment for optimal opportunities to monitor the wildlife and bird watch, as the park is lated on the Massingpi Coastall Roding Trail.	1		1		1							
				The message sourcements unsugenous we pairs of in Deeb of regards. The Urby is proposing to Competent such repairs, chair unconstraints and remove invasive species of vegetation. Furthermore, new watter and server lines will be placed to upgrade and expand ulter within the park with such amenities to support additional restrooms, pavilions and playground areas. Power lines and park friendly liables with both the approximation for upgrade and expand ulter within the park with such amenities to support additional restrooms, pavilions and playground areas. Power lines and park friendly liables with a both the approximation for update and the approximation for update and expansion and playground areas. Power lines and park friendly												
				The table and the park, many signades are needed, and this project would include walking trail upgrades, including new foot bridges in low-lying areas prone to flooding, trail clearing, a new billing of units of the park, many signades are needed, and this project would include walking trail upgrades, including new foot bridges in low-lying areas prone to flooding, trail clearing, a new billing of units of the park, many signades are needed, and this project would include walking trail upgrades, including new foot bridges in low-lying areas prone to flooding, trail clearing, a new billing of units of the park, many signades are needed, and the park of the pa												
				The object of the second secon												
				Coast Community Collegal/C*s lackson County campus located within the City, and other educational institution using the previor activery measurements without the Mississipal Will Rescue has also expressed interest in utilizing Departs Caractum Mississipal Will Rescue has also expressed interest in utilizing Departs Caractum And other education is Rescue has also expressed interest in utilizing Departs Caractum Mississipal Will Rescue has also expressed interest in utilizing Departs Caractum And other education is Rescue has also expressed interest in utilizing Departs Caractum And other education is Rescue has also expressed interest in utilizing Departs Caractum And other education is Rescue has also expressed interest in utilizing Departs Caractum And other education is Rescue has also expressed interest in utilizing Departs Caractum And other education is Rescue has also expressed interest in utilizing Departs Caractum And other education is Rescue has also expressed interest in utilizing Departs Caractum And other education is Rescue has also expressed interest in utilizing Departs Caractum And other education is Rescue has also expressed interest in utilizing Departs Caractum And other education is Rescue has also expressed interest in utilizing Departs Caractum And other education interest in utilizing Departs Caractum And other education is Rescue has also expressed interest in utilizing Departs Caractum And other education i	1		1		1							
				House, and is relocating the house to the entrance of Shepard State Park to serve as a welcome center, wintoold ^{ex} scenter and general store for park winton/compent. That project is currently underway. The park also has another large home on adjacent land that is in need of repair. The City has plans to upgrade this house for community meetings and small events. The City plans to	1		1		1							
				leverage Tidelands, Recreational Trail Program and Land Trait for the Mississippi Coastal Plain funds and other available funding opportunities to complete some of the amendies in its long-term plan stated above.												
				This project would promote long-term economic growth and increase economic development through eco-tourism and recreational opportunities that are unique to the coastal area. The Chy already has an established eco-tourism base, and othere additions would encourage these tourists from all over the United States and other countries to stay and play in the Coastal aregion of our			1		1							
Tourium	\$542	6/1/2017	Gautier Town	per next down. The prior analyzers that the prior and p	Jackson Y		v	Urknown	City	Local	None mentioned	City Unclear	Three projects similar request	\$ 15,000,000.00	s -	Multiple project components could be have been implemented. Similar project to 1167 and 5542.
			Gautier Town Center (The Commons Park)	development for the City, lackson County and the outlying areas. The proposed development being considered would include an open air mail, box stores and national tenants to attract interstate commerce. Jackson County does not contain a mail; however, there was one within the City of Gautier prior to the BP oil spill. It has since been torn down and suffered greatly as a result of the c												
							1		1							
				The Gaudier Town Center Project is located in GaudiedC ⁴⁵ s central business district. The Town Center is anchored by municipal buildings, commercial strip centers, MGZCC, and the mail project. Due to Gaudier being situated along Highway 80 and being a #GauguangKERp, it has no downtown areas. Furthermore, Gaudier is home to a Waste Pro-home office, and a transfer station is												
				• Control of the state of th												
				wasawy to ac. The salative Towin Lenser violect incorporates us mise or robativity and a mise or man-use participation introduction and recreational and recreational anex. It will also provide the transportation infrastructure necessary to accommodate the industrial type development nearby.												
				The Only is any approximately 2 among drapped provided in control for Decay test and provided in the Only and provided in												
				develop a large recreational area and public park in conjunction with the Commons Development. A great portion of the property consists of wetlands. Throughout these areas, nature trails will be constructed to permit public access throughout this privile ecological area. Small parallelon and tree houses will be placed along these trails to provide resting areas and opportunities to yiew the												
				The center portion of the park will consist of a Great Lawn and feetival grounds that will be a focal point for large crowed gatherings. The City of Gautier has an annual Mullet and Muule Feetival, which is held in conjunction with CrusinB4 ^{ee} the Coast. The City of Gautier anticipates becoming an official stop for CrusinB4 ^{ee} the Coast. The City of Gautier and salveady an event destination. The												
				Manimality comparison of constants, the case, they or standard analysis methoding as instantiation of constants, we working in the term and and the standard analysis of th												
				features, tenting municipal, and as an amphibiater is proposed for the sace and of the laws and work the utilized as an auditor entrainment wave. Positioner adding the north-edge of the same tenting the multi-law tenting from tenting includes cars, and municipal programs ands. The edites in tenting is an auditor tenting and the same tenting												
				Tertival grounds to support special events. In addition, the property currently has a small saw, which we de expanded and entranced, in the detail Laws and a portion or nodeway and train are strategically positioned as such to provide immediate access to the small lake. Enhancements for the lake would include adding benches and a musical water feature to create a servere recreations are a for uniform.												
				area na venusis.												
Tourism	\$546	3/10/2017	Waveland downtown elevated	Contract-lead in the Network of the Network of Convention was of Toward and a share Cap table and to capacity to the Instead of the Network of the Network of Convention was of Convention and the Network of Convention	hancock Y		Y	Unknown	City	Local	None mentioned	City Unclear		\$ 10,000,000.00	s -	
			eeusted Roardwalk/Mar ins/Boatlaunch Multi-Use Path-	businesses on the boardwalk with a walkable space and seating as well as taking care of the ADA kuses at same time and creating a destination spot in Waveland.												
Tourium	\$\$\$7	\$/16/2007	Multi-Use Path- Ocean Springs to Gautier	Agrowing trend has been for more pedestrian and transic-objected development is cities. Only mixutes from downtown Ocean Springs and Gastier, and with quick and away access to recreational amenties to polyticity 40 and beaches to the south, this seven mile path is usingely positioned to attract innovative recreational activities as well as restaurants, batels and distortive shops, mixing for an exiscit a topping sparefrace.	Jackson Y	ins.	Ý	Urknown	City	Local	None mentioned	City Unclear		\$ 5,000,000.00	s -	
			to Gautier	manife to a model support parameter. The particle status is the status is thand as the status is the status is the status is th	1		1		1							
				amentises and provide recreational opportunities to residents and visitors. MDOT is currently in the design stages for the widening of US Highway 90 from Vermont Avenue in Ocean Springs to Dolphin Road in Gautier. The addition of the multi-use path will provide both safe and efficient access for pedestrian and cyclists to this newly reconstructed corridor.												
				Walking and biling trails are a nice quality of life enhancement, but there are also substantial economic benefits to be gained from this type of infrastructure investment. Recent studies indicate th walkable suburbs have a greater economic output and higher incomes, attract more highly educated people and more high-tech industries. It has also been reported that residential real estate	it.											
				price increase in communities that are welcoming to Biophoid and padentrian. According to research by the Urban Land Institut, Append in walking friendly retail environments that built in frequently, stay logical consequently quencing to Biophoid and State could also make survival in lower health care costs and less pollutions and frequently environments. The short encounty there on the state of State could also make survival in lower health care costs and less pollutions and frequents, efficient and institute and institute and institute and the state costs and less pollutions and recomments. The short encounty there on account light crustity and encounting. Walkable towas many or pedentific controls with an eff reference and encounters, which exercises and encounters with encounters.	*											
				awises the posture economic impact, the county, untransing crise and scale double is instance awing in tower heart care costs and ess posturon and training further entrancing the overall benefits for this investment. The modern economy thrives on accessibility, creativity and networking. Walkable town areas or pedestrian corridors with a mix of restaurants, of the international double accessibility creativity and networking. Walkable town areas or pedestrian corridors with a mix of restaurants, of the internation double accessibility, creativity and networking. Walkable town areas or pedestrian corridors with a mix of restaurants, of the internation double accessibility is international accessibility.												
				promote physical interactions with the dynamic elements of an information driven, service-oriented accounty. While improving the predestrian environment throughout the County is a long tem goal, we have identified this area as a priority and expect that by investing is pedestain infrastructure and pornoting commercial development, we will produce the greatest dividends through interand strateging reveals.	1		1		1							
							1		1							
Tourism	5558	5/16/2017	Old Fort Bayou	The Jackson County Board of Supervisors is proposing the construction of a new interstate 10 interchange with Old Fort Bayou Road. The right-of MC*wav is available for immediate consideration f	or Jackson a		Y	Urknown	COunty	Local	None mentioned	County Unclear	Road improvements	\$ 20,000,000.00	s .	Major road improvement likely better suited for economic development and infrastructure
			Old Fort Rayou Road at I-10 Interchange	construction and would strategically position a new access point for entry into Jackson County from internate-10. Centrally located approximately four miles east of the Washington Avenue/Highway 609 exit and approximately four miles west of the Highway 57 exit, this interchange would provide much neede			1		1							
				relief from traffic congestion in this heavily traveled area of the I-10 corridor. The Washington Avenue/Highway 608 area has experienced temeendous growth in the last few years as the population tends to migrate to the north, and this interchange would help to alleviate th												
				substantial traffic burden in that area in addition to providing eary access to prime developable property adjacret to interstate 10. Not only would this interchange serve to improve the laws of the local community, but it also provides opportunities for the establishment of new service industries such as gas stations, hotels and	1		1		1							
				restaurants to attract raweers. Safe, modean, and analy accessible transportation routes are key to promoting and ustaining long term economic growth. Because the I-3D contidor is a heavily traveled interstate highway, and the accession of the safe and the safe			1		1							
				services so we grows, a new interchange point would genary enhance the deurability for development. The short term economic impacts would be full immediately throughout the community. From the creation of construction jobs, the demand for materials, services and equipment to the need for from basis and when mode this consistent multiple table on processors. The Old for Bennam Merid and the 1 Minimum hash and table to the mode for from the creation of the mode this constraint and table to the interact table on the creation of the table table table table table.			1		1							
				The advance Carefu band of Equation is supporting the contraction of a very interests 32 resourcing with OLIVIE. Also, that The right of IC+ way's advance for the resolution is an experimental or the advance of the resolution of												
Tourism	\$560	\$/16/2017	Pascagoula River Scenic	Addition to device properties descriptions and provide service provide a comparing provide set of provide service provide provide provide provide service provide service provide service provide provide provide service provide provide provide provide provide provide service provide provide provide service provide prov	Jackson 1		Y	Urknown	County	Jackson County	None mentioned	COunty Unclear		\$ 2,000,000.00	s .	
			Tail	The Pascagoula River is the largest by volume unimpaded river in the contiguous 48 states. This project will develop ecotourism opportunities by establishing and developing a scenic water strail alo the Pascagoula River. This scenic water strail will bring sustainable rural development to communities along the river in Jackson County.	e .		1		1							
				As the StateAd ⁺⁺ first water trail, it will serve to strengthen and extend recreational opportunities for residents and visiton. Trailheads will be constructed in four strategic locations along the river Each trailhead will provide amendies such as public boat and kayak basch, pavilion, parking for visitors, and a kosk with a map of the area.			1		1							
				Annough new to the scale or set, water trails have been implemented in other states and studies have been conducted to measure their economic impacts. While dissimilar in their measurements and time frames for data collection, each report those that water trails can increase paddle sports toutian and bring new money into local economies.			1		1							
				The summer and explores used access on events to a sufficiently and touch that water that communities expenses of our power such as to type exaction and health levels than communities that do not provide recentional activities. Increased touring around water thails will bring additional touring the data to the community. The Pausegoal Water Thail will wait touring travel to Mississipp to building the data to the community and touring travel to Mississipp to building the data to the community. The Pausegoal Water Thail will increase touring travel to Mississipp to building the data to the community. The Pausegoal Water Thail will be done for the data to the community.												
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				Accession in Instancia Sec. Cast Corea ana ACCESs (Control: Training Sec Work Viscoure Read ACCESsion Training Sec To Caster Sec Tacing Sec U.S. Inglewy 80 ACCESsion Training Sec To Caster Sec Tacing Sec U.S. Inglewy 80			1		1							
				ACCBouth Trailhead AC* Located near Gautier at U.S. Highway 90												
											L			l		
Tourism	5818	8/10/2008	Trees Please Gulfport: Urban	In undeveloped areas of the coast, rain is intercepted by trees and the rest scales 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 rainfail and filter the water. The resulting stormwater instead picks up nitrogen and phosphorus pollutants. It flows rapidly into bayous,	Harrison	es.	Y	Unknown	Unknown	Local	None mentioned	Unknown Unclear		\$ 1,000,000.00	s -	
			Forest for Clean Waters	beaches, and Musicippi Sound via storm drains. The results include beach closures, oyster contamination, and fish kills. This project would increase urban forestry-trees and soll-in the city landscape. Trees and soll decrease polluted istormwater runoff (including oil, pet waste, and fertilizer). This increases water	1		1		1							
Tourium	5822	8/10/2018	Trees Please Billoxi: Urban Forest for	and/in for exercision outers, and this in the Manimolo GPC Coard. In indeveloped areas of the coard, in its interactively to press and the rest sasks into the ground, Tiltering out polizion. But on the developed coard, buildinge, parling loss, reads, and other improvious surfaces, trees and sain to longer show the reinfal and first the water. The evaluating exernment in instant globals, on though on a globalpoints politicates. In flows registly into bayous, building, Building and Manisapil Saudoi substant datas. The manual structure communities and the full.	Harrison,Jackao M	es.	1	Urknown	Unknown	Local	None mentioned	Unknown Unclear		\$ 1,000,000.00	s -	
			Forest for Clean Water													
Tour	5834	MIN MA	Clean Waters Trees Please	The programment is a set of the cost with the cost and the cost and the decrease pointed its matter income or the set of the cost and the set of the cost and the set of the cost and the set of the cost of the c	Jackson		I	Urknown	Unknown	local	None mentioned	Urknown illevia		\$ 1,000,000.00	s .	
			Pascagoula: Urban Forest for Clean	and/or for exercises and then the Manuscipie of a first historhead process of a set of the Manuscipie of a first mark the rest association in the provide plantace. The developed cases, hashing, parking bits, reads, and other important plantaces in the set of the Manuscipie of the set of the developed cases, hashing, parking bits, reads, and other important plantaces in the set of the Manuscipie of the set of the developed cases, hashing, parking bits, reads, and other important plantaces in the set of the Manuscipie of the set of the developed cases, hashing, parking bits, reads, and set the Department of the set of the set of the developed cases, hashing bits and the set of the developed cases, hashing, parking bits, reads, and set the Department of the set of the set of the developed cases. The set of department of the cases and the set of the developed cases, the developed cases, hashing, parking bits, reads, and set of the developed cases, the developed cases, hashing, parking bits, reads, and the set of the developed cases, the developed cases, the developed cases, the developed cases, hashing, parking bits, reads, and set of the developed cases, the developed case, the developed cases, the						1						
			for Clean Waters	This project would increase urban forestry-trees and us1-in the city landscape. Trees and us2 decrease polluted increaser runoff (including oil, per waste, and fertilizer). This increases water outlin for recreation oveters and fish on the Ministein Guil Gast												
Tourism	5829	8/10/2008	Trees Please Ray St. Louis	The page-transitions are the freely-transition - the trip bedges, the mean of a discovera palled termination reading of the parts, and tettings. This reasons were and the meaning outer of the data in Mathematical Constraints and the transition of the parts of the data in Mathematical Constraints and the parts of the data in Mathematical Constraints and the parts of the data in Mathematical Constraints and the data in Mathematical Constraints and the parts of the parts of the data in Mathematical Constraints and the Mathematical Constraints and the data in Mathematican Constraints and the data in Mathemat	Hancock,Harris 1 on	**	I —	Urknown	Unknown	Local	None mentioned	Unknown Unclear		\$ 1,000,000.00	\$.	
				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 intermuster runoff (including oil, pet waste, and fettilizer). This increases water												
1 1 1	5850	9/7/2008	ESL Downtown	pails for recreation outers, and fish on the Maintoio Galf Coast. The Chy of larg Saint Louis would be an ideal location for an open air amphitheater. The verva could be used for entertainment, maicial performances, and local feetbals. The amphitheater could be able utilised by any schools and local community organization. As amphitheater in downtown illay Saint Louis would be an asset and an economic beneft for the whole community.	Hancock Y	es.	Y	Urknown	City	Local	None mentioned	City Unclear	Land acquisition requirements?	\$ 2,000,000.00	s -	
Tourism					1		1	i i	1	1	1	i 1	1	i.	1	1
Tourism			Angenzierte													

	-	-													
т	Fourierr 58	2/11/200	9 Fairgrounds Revitalization	The Hancock County Fairgmounds is buated on BD across of open and wooded fields in BDs Mainsigni. Facilities include a 2020 a 2020 and 37 covered multipurpose arema, offleting seeing for a paperonamicity 2020 people, which accommon stand, methods multipurpose arema, stand and an and an and an entering second multipurpose areas, stand second and and and an entering second multipurpose areas, stand second and and and and and and and and and a	fes.	Y	Unknown	County	County	\$6,000,000	County Unclear	Match funding still available?	\$ 18,600,000.00	\$ 6,000,000.00	Portion of this projecty could have been funded by GCIMESA.
				The Hancock County Multi-Purpose Arena hosts events including redees, levelack shows, barnel racing competitions, sports motor cross, dog shows, food & music feetivela, and the annual Hancock County Fair. The practice track does not offer sealing of any kind, and there are few nearly lodging options, with the rearest hotel located almost seven miles away in Ray & Louis.											
				The fairground property in its current state is underutilized, attracting an average 26 events per year. With appropriate maintenance, site enhancements and new amenities, the fairgrounds has the											
				potential to become a much more desisable attraction for event planners, participants and attendees, thus contributing to the economic vitality of Hancock County and its local economies. Additionally, the revitalized fairgrounds will benefit the state economy by drawing great numbers of out-of-state visitors to the Mississippi coast.											
				The fragmany internet status cannot take advantaged, presenting an annual processing and advantaged adva											
				The first phase of construction will enhance the existing factories, construct cottages, and maintain and improve the line to support intrastructure and accessibility requirements.											
				Race Track, Stables and Grandstand JK" The existing tracking track will be upgraded to allow for racking, inter and outer raiks will be added to the track, and the stable area will be expanded to bring the total number of stalls to 200. A grandstand will be added, with wasting for up to 1,000 spectators.											
				the total number of tasks to add. A granetated will be added, with waiting for up to 1,000 spectratory.											
				Calles MF from model calles will be constructed as an en adjuice play track. Provide will be interned and prices play via Middle calles calles already and use prevants in a second and the means of the interpresent and an adjustion. The merel and expension of the calles called and and the calles called and the calles called and the calles Annual Adjustion of the calles called and the called and adjustice and adjustice of the second called and adjustice and the calles Annual Adjustice and the called and the called and adjustice and the called and the called and the calles and the called and the cal											
				Preva and wait inclusion of the stationary is interparational with the memory of the stationary of the											
				will adjoin the expanded arena. Stage KF A1,000-square foot, noted open-air stage will be constructed. Lawe, landscaping and lighting improvements will provide improved aesthetics while accommodating a greater range of second second improvements.											
				concerts and performances. Public Doing Area & M ⁺ Two 1,500 square-foot, covered structures will be built for outdoor diring or picnicking. Additionally, a structure for food-preparation will be built with attached (?) restroom Tacifiers and between.											
				Infrastructure &C Necessary improvements will be made to water, sewer, electric and road infrastructure to allow for the increase in expected visitors. Three earthen storm water ponds will be											
т	Fourism 58	2/22/200	9 The Lower Pearl River	Location: Playane, Mississippi Pearl River Tr Environmental Education and Tourism: The primary objectives of this project are 1 to construct the Lower Pearl River Watershed Environmental Education and Native Plant Restoration Center at	fes.	Y	Urknown	Unknown	Local	None mentioned	Unknown Shovel Read		\$ 9,700,000.00	\$ -	Also crosses over with eco-restoration and Research and Education
			Watershed Environmental	Another Process Management Another Process Management Constructions Management Constructions Construc											
			Education and Native Plant	nd conservatory and trait system that highlights sustainable management of habits types that are key to a healthy level filew sustended. The Environmental Education Center will provide a paracelul and educational attraction that will appeal to truelers and local where they can take the subscribe that the primary antie habitsta and econycents for condision the Lower Pear River											
			Restoration Center at the	Watershed. This new state-of-the-art, sustainably-constructed (LEED) Environmental Education Center will feature hands-on-exhibits that address the main issues impacting the resiliency, stream health, and biodiversity of the Pearl River watershed R ^{am} habitats. The Center and its exhibits will educate visitors on the benefits of sustainable habitat management and the benefits to a healthy											
				Pearl Riser 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 in to the lower Pearl River. These indoor exhibits, along with the restored outdoor exhibits and toalis of the Crosby Arboretum, will provide for a dynamic and unforgettable violitor experience.											
			Picayune	In the same function. The follow addition, one with the material addition and that of the Calob Monte, and a readition that adjusted the data one provides the material addition and the material addition addition. The follow addition additada addition addition addition a											
				tourism and educational impact of the Environmental Education Center can leverage on the fact that the Crouply Advortamin is part of Maximizing Easte University, which provides access to specialized education effectuational resources for educational programming addressing costal region issues as a evolumental melliones, bubble reformation and constraints and advortaming advortaming advortaming addressing costal region issues and a servicement and the reformation and conservation, advortaming advortaming advortaming advortaming addressing costal region issues and advortaming advortaming addressing advortaming addressing advortaming											
				ectorum ad nerząk toasim pomocio aut mavnej jo nime onje nine. Teke Researceare event and oriente para da da serzena event and serzena e											
				This pavlien draws tourists from around the world and will continue to play a key role in the environmental and cultural education/itewardship programs of Crosby Atboretum. The Environmental Education Center will include a gift shop featuring nature-thermed items and a Pinecote Art Gallery that will display the work of selected regional artists throughout the year. In addition, to support											
		1		the research nunction or Lineary exponents and Lower Pearl River Watershed Environmental Education Center, dormitonies will be constructed to house interns and student researchers who are witing the facility to learn and conduct research. In order to support increased students access and opportunities for touchine house interns and student, partnenhip is being proposed to the support of the support increased students.		1	1								
		1		Answere use against a service and the second service and the Lobely Antoneum, into propert and propose the construction of a near angle watering part from the I-S9 Musicuppi Welcome Center and a particing are accessible only from the I-S9 Musicuppi Welcome Center to support the increase in violation to the Environmental Education Center and Croby Adoreture that will result		1	1								
11			1	new une summany services in the first Massingpo weicome center and the proposal and requests funding to cover the expanded operation of the Crooky Adoreturn and the proposal Environmental Education Center for the years thus allowing access without a fee and increasing tourism. Additionally, an interpretive block will be constructed in or adjacent to the blocknown construction directive teams in the foregrade and the proposal and request the additional team of the constructed in or adjacent to the blocknown construction directive teams of the foregrade and the proposal and th		1	1		1						
		1		Education construction with reads and the spectrum of the spectra and reads		1	1								
				Native Plant Restoration: Since opening in 1986, the Crosby Adoreturn has been called the PREMIER NATIVE PLANT CONSERVATORY in the Southeast, and has been the recipient of numerous top											
New T	Touris 58 m	81 4/17/201	9 Harbor Expansion		in.	Y .	Urknown	City	Local	None mentioned C	City Unclear		\$ 2,000,000.00	\$.	Unsure if this project is complete
Ιľ			Parking Area			1	1		1						
11				With the expansion of reconstrain a letisticities not function that was, the City of Ediport has a transmittance end for additional privice, Complementing on adjuscent to by perspective adjuscent on pairing during the amounts of and on the Vision and expansion of the Vision and State City and State		1	1								
11			1	aquatum. Ultimately this parking area will ensure inadequate parking will not stiffe Gullport's booming economic development.		1	1		1						
11				This additional parking will complement the proposed expansion of the Gulfport Harbor. It is proposed at the sucheast comer of 20th Aureuse and U.S. Highway 60 and will be august paved and wriged to match adjacent areas. Any end capaliands will be constructed with curb and gutter and landscaping commisense with the area will be added.		1	1								
New T	Fouris 58	84 4/17/201	3 Marine Science		fes.	v	Urknown	Unknown	Local	Unknown L	Unknown Shovel Read		\$ 150,000.00	s -	Component would be tied to tourism attraction of the aquurium
1			Digital Command	research projects and scientists. Pre-produced programming would run on the screees at the Mississippi Aquarium on a regular basis including [1] Stories about scientists and how they became engaged in studying the Gulf; [2] featured research on aquassihare, marine ecology and oceanography; [2] highlights of the USM Gulf Coast Research Laboratory and related marine conservation and		1	1		1						
			Center	research resources in the region, interpretive graphics, and large screen data sets and maps would provide context for understanding the role of specific research projects and needs in relation to challeness and opportunities in the Galf of Ministon		1	1	L				_			
New T	rouris Sil m	86 5/14/201	Mississippi Aquarium Mobile Marine Unit (MMU)	The MMU will provide a hands-on education for both children and families alike throughout the State. Teachers and educators from grades it to 12 will have the ability to use the MMU at their Harrison the ability and an and the state of teachers and educators from grades it to 12 will have the ability to use the MMU at their Harrison the schools and present a wately of teacons. These leasons can range from basic biology and anatomy, to animal care and building aquatic system all while threading in a message of costal conservation	ies.	Y	Urknown	Unknown	Local	None mentioned L	Unknown Shovel Read		\$ 450,000.00	\$ -	
		1	Mobile Marine Unit (MMU)	ine and preservation.		1	1								
11			1	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.		1	1		1						
				The MMU enhances an important conversation about aquatic life, animal conservation, and ustainable lifestyles everywhere it rolls. The MMU will connect educators through association with the aquanium and will create a network of progle passionate about the conservation and ustainability in the State of Musicippi.											
1 1															
1 1				This mouse antials the buildness of the MMU is 31 th Antoneon Trailer that will be modified to look like a submarine) the validities to real the MMU and itseffore of the MMU for the 4 years of											
				This request establish the build out of the MMU (p. 12 ft Ainsteam Trailer that will be modified to look like a submark), the vehicle to pull the MMU, and staffing of the MMU for the 4 years of operation, surrounding regions.											
New T	Fouris S&	87 5/20/201	9 Inside Explorer Technological	This request establish the build out of the MMU (p. 12 ft Ainsteam Trailer that will be modified to look like a submark), the vehicle to pull the MMU, and staffing of the MMU for the 4 years of operation, surrounding regions.	fes.	N	Unknown						\$ 270,000.00	\$ - 1	Better subsid for Kesearch and education
New T	Fouris SB m Fouris SB		 Inside Explorer Technological Programs Special Needs 	The spectra exists the balance of the MARS just in Distribution that in the addition statistics to the advanced period statistics and the statistics of the MARS just constrained the balance of the MARS just constrained the MARS just con	(es.	N	U rknown U rknown	Unknown	Local	\$20,000 L	Urknown Undear		\$ 270,000.00		Better wited for Severch and education
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New Teach 1	11/34/3233 T	tinity Dag Park	The spectra is a constrained of segrets for the constrained of segret and seg	Jiarian In	Y	Untrouen						\$ 200,000 G	\$ 65,200.00	δα bildes fait δα μαγεί τι μαγάδα
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New Addisio ps Tourism 6	808 8/27/2021 N		Mild be "Belling and Congenization", heating and the State of the State of the Automation and the State of th	Hancock Mobile Ter	r r	Urknown Urknown	Unknown Unknown	Coast Wide	None mentioned	Unknown Shovel F	keady Ready	2000		
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New Additio ne Tourium 6	1002 II/25/2021 H	1wv 609 / Wast	or of the result phenotenes's absentises' to phenoteness the second seco	Jackson Xe		Unknown	Chv	local	None mentioned	City Unclear		150000	2500000	
			where the control is the second se											
New Additio ns Tourism 4	800 8/24/2021 8	roadwater M+	Persense blacked Rapin IAC" Nix will repair the persense blacked located on the south side of the last twas damaged in Huncana Data and other storms. The source condition is that a portion of the bulknust is lowing conducted with brackes time data. There is separation between indicidanal bulknust provide with our receiption data storing the bulknust personal support will complete the wind and that fundational proved that or the set of the south out will be sold to make the south stores in brack the south stores of the	Harrison								Strees		Could be better suited for infrastructure / economic development based on write up.
New Addition	012 10202		Name of the second seco	Heriopa	v	Uninceen	Litteen	laca	54,100,000	Dekneves Unchar			400000	

				Maskippi Agariand ⁴⁴ goal is to built and open a state-of-the-art tartle resca, whabitation, and education center that serves as an epicenter for the Galf Coant tartle education, and whabitations efforts. The Center will be modeled where the accessful of engls are Tartle Center Itype://pic.ie/education.cente.center pic.pic.pic.education.center.cente		Y Unkno	an Unknown	Local	None mentioned	Inknown Shovel Ready				
				prop. (provide the second seco										
				The fund issues Gener (TRG) will be support function for the design into an extension of inhibitionis for earth of to Advance (US faith A Welf) for here designed for the design into the appartment of the apparent (CRG) of designing fund is a substrate for ear earth as US faith A Welf) for here designed for the										
				The Center will capitalise on the violor attendance that comes to the Aquarium. First year attendance for the Aquarium is expected to surpass 350,000 violors and we will take advantage of creating combined experiencee, educational and field trip opportunities, and combined scienting options.										
				Establishing the Turtle Rescue Center adjacent to the AquarkundiC*s main campus will allow guests to experience dely rescue and rebublication operations first-band, including intake, triage, and advanced medical procedures. Once turtles are rebublicated, community-focuand overts will be restablished to regage the public in =-introductions of turtles to the Galf Court.										
				assanced medical procedures. Once turbles are remainsteind, community-socialed events will be established to engage the public in mi-introductions of turbles to the Guil Coast. Disjective 1: Create infrastructure for a preeminent turble rescue, rehabilitation, and education center on the Guil Coast.										
				Provide a foundation for a scalable rehabilitation and rescue operation with dedicated and expert staff to care for stranded or injured turties with space to rehabilitate a minimum of 30 turties of all										
				128.										
				Increase regional and nationwide capacity to receive and rehabilitate turties from AZA partners and/or established rescue and rehabilitation facilities.										
New Additio				The Turtle Rescue Center can serve as an epicenter during emergency scenarios - environmental disasters, unusual montality events, or mass stranding events and the AquariumSC ⁴ S Animal Research Center (MAC) can provide additional capacity and holding space.										
rs Tour	SUM 6005	8/27/2021	Mississippi Aqu	Amounts Careford (see provide addition to provide provide set of the second set of the s	901 YM	Y Urkno	en Unknown	Local	\$2980,000	hknown Shovel Ready	\$500000	•	Unsure about this fitting directly with tourism could be better in economic development	
				The purpose of this project would be to add to add convert an extrang purchage or any entropy with any instructive security gating, in additional, we will ecooporate a security cannel uptern that will monitor all activity in our parking lots and on the extension of the Collowam and Conversion Center. We also will increase our inventory of walk-through metal detection and wands for awart exercises. This will avail up to a transfer the Collowam & Conversion Center when how will increase our inventory of walk-through metal detection and wands.										
New Additio				cameras will be another way to meet the criteria we now have to meet to host certain events. Since the portal first opened, security and safety have esculated as an absolute requirement for event planners. This will enable us to attract more Column and Convention Center events that welcome more guests to the MS Guil Coast driving economic growth, creating more jobs, and facilitating										
rs. Tour Tour	Sum 6004 Sum 5798	8/26/2021 8/6/2018	MCCC - Parking Connecting and Extending Conservation	additional business for our rention. The Land Trust for the Musicippi Coastal Plain (), TMCP) is a nationally accredited Land Trust dedicated to the conservation, promotion, and protection of open spaces and green places of ecological Jack	son,Hantiso Yes	N Urkno	e0				\$.	280000	Land Acquisition - Better suited for eco-restoration	
			Extending Conservation	significance in Hansceik, Harrison, Jackson, George, Szone, and Pearl Niver Counties of the Mississippi Coastal Plain. LTMCP utilizes both fee simple and conservation easement tools to target priority in conservation lands for the benefit of coastal Mississippi habitats, species, and recreation.										
			Coastal Coastal	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 providen of subtrace consensation lands. The land Trust has identified search identified as consensition condens research consend has TMPD the Matsubel Government of StateMPM										
				Office, as well as the Mississipsi Department for Marine Resources. These sizes can be found on the Mississipsi Department of Environmental Quality/d ⁽⁴⁾ sportal (awww.restore.ms): project numbers 5436 Brickyard Bayou Land Protection, adjacent to the Pascagoula River Coastal Preserves owned by NDMP; 5788 Cedar Lake Island Land Protection, adjacent to the LTMCP Cedar Lake										
				Island Preserve; and 5760 Tchoutacabouffs River Land Protection, adjacent to LTMCP Tchoutacabouffs Nature Preserve. Protection of these spatnesm lands is vital to the water quality and ension control downliver and into the Mississippi Sound.										
				Ecological Value: ACCEntributes to continuous contidors of conservation land.										
				ACCRosides valuadie habitat for a wide variety of native plants and widlife, as well as migratory birds. ACCRostocts upstnamn areas that support clean water										
				calculation the source of a state source of a state source source of a state source										
Taur	ium seon	8/9/2014	Kitiwake	atomicial coperument or exclosion, but mpact increasions actives inco as intreasming and other weater convention. This property was partially used as part of the Camp Diffwrite, a Extrawale construction has been able to identify some accessing in Paus Christian that appears in stable for construction. This property was partially used as part of the Camp Diffwrite, a christian camp used in the IdENCY. The presenting weaters are a subconstruction and the IdENC	ison Yes	N. University	e1				\$ 3,000,000 00	s .	Land Acquisition	
			Kittiwake Coastal Conservation	church camp used into the 185080°s, then partially developed as a residential subdivision, Kittwake, and for the Kittwake Baptit Church. The remaining 12 acres has laid failow for the past 50 years.		310.0								
			Area	Our neighborhood group, loosely organized as Kittlwake Conservation, see the area being retained for its natural features; its vegetation and wildlife, while adjacent to the sand beach. The area presents itself as an area where local runoff can be fittered 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 berons, eagles, ouprey, fox, bobcat, raccon, armadilo and rabbts. This property (11.8 acres) was recently purchased by an individual in 2017, and has expressed some interest in allowing the acreage to be used as a park, a wildlife preserve, a conservation area, and										
				Case. The second sec										
				to mourany reter the surface water of sediment and politants prior to reaching the Sound, and some existing underground water routes could be recould into the same system of realies.										
				nome are new nano serve process that pane where the server of destination and the new process of the server of the server of destination and allowed to become its own wildland. With minimal development it could become its own show price of what update areas would have looked like price to significant development. A trail meandering Homeson from the optimised from an and the server of destinations the server of destinations the server of destinations.										
				The set for each indication and the logical balance for the test of the high deviation of each of the period balance is the set of t										
				Adds from the direct expense of acquiring the pacel, 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 fittation waters, or redencting current distinger lines would increase the cost factor guide. Would the City of Pass Christian take up maintenance, or the County Sand Beach										
				Such that the advance service is a binding closed regree reduction for a grant steps in the grant barrier products that the these advances mays. The product of the service is a service service is service is a service is a service is a service is a servic										
Tour	ium 5802	\$/10/2018	A strategic plan for restoring	About 11% of the surface water streams in Minissippi coastal region received fair or poor natings indicating possible point or non-point source pollution loads into these surface streams. The Hance Jourdan River watershed is designated as a priority watershed for improving the water quality in this region. Primary water quality concerns for the Jourdan River have been identified as faulty septic	ock Yes	N Urkno	40 41				\$ 500,000.00	s -	Retter suited for eco-restoration and/or infrastructure	
			environmental quality and	and wastewater systems, sediment from soil and stream bank erosion and nutrient enrichment. This restoration research project will evaluate the performance of current on-site wastewater treatment systems for decentralized communities in the coastal region of Mississippi where the effluent standards might be at risk. The investigation will include a comprehensive assessment of										
			public health in coastal	effectiveness of current washwater treatment approaches from the surface and ground water quality and economic feasibility perspectives. Bio corporations efforts, we have identified representative sites (sensitive streams of Bayou Bacon, Bayou La Terre, and Option Creek) in the watershed and evaluated the existing on-site										
			affected by	watewater treatment systems. A sample coectors and analysis program was implemented for impresentative stars to measure pr, temperature, bochemical organisation double, total wapended solid, (TSG) total introgen (TN include) and nitrites, and nitrites, and otal phosphorous (TP) and fecal collection bacteria. Established methods were used to measure the constituents water and solid (TSG) total introgen (TN include) TRU, introde and nitrites, and otal phosphorous (TP) and fecal collection bacteria. Established methods were used to measure the constituents and the solid solid (TSG) total introgen (TN include) TRU, introde and nitrites, and otal phosphorous (TP) and fecal collection bacteria. Established methods were used to measure the constituents and the solid solid (TSG) total introgen (TN include) to an introde of the solid										
			wastewater	International representation was a subground a reference or representation and we was an and exact and internet exact and the result of the re										
			facilities	Determine their way page including of a comparation or unany extension of the extension of										
				contributing sources for fecal colliform contamination in the tributaries valued. Additionally, constituents normally found in wastewater effluent were not 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 coliform 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, holistic (spatial and temporal), long-term sampling program is required to determine the non-point sources costributing to the impairment of these tributaries in the Jourdan River watershed.										
				Here we propose a strategic plan to assess the current water quality and their impacts on the enceiving water streams and public health in coastal watersheeds of Maximipal. Our preliminary results indicated a poor correlation between the precipitation events and the nativents and fical colliform contamination in the sensitive streams of Bayou Bacon, Bayou La Terre, and Orphan Creek.										
				wwwery water sampling and data analysis for four motions on their creaks do not year any critical or convincing doewvaters. In this suggests that long term and were range evaluation is doe searcy to understand the impacts of coulds or decontrailand waterwater treatment facilities and other anthropogenic activities that contribute to this water impairment. We propose a three dimensional memorarch which requires of antipercentral horizon because and other anthropogenic activities that contribute to this water impairment. We propose a three dimensional memorarch which requires of antipercentral horizon because and other anthropogenic activities that contribute to this water impairment. We propose a three dimensional antipercentral horizon because of the same term is an antipercentral search or content to the antipercent horizon because strating according to the same term or content to the same term or the same ter										
				approximiter contacts on international processing and inclusion states or instances and their treatment careful wave query or instance of protection states or instances or in										
				Lack of sufficient data on the installations of wastewater treatment facilities, the type of systems and their treatment capabilities makes the assessment of their impact on the exceeding water streams a dwarting task. The first tup to address this image is to address a stream of their impact and the excertained wastewater streams and dwarting task. The first tup to address this image would be a stallies to image and their information related to the existing dwarter streams and their instance of operations. The second test would be task their informations methods haved on a GER 1200 SpectroseConcert and the stream systems and their instance of operations. The second test would be task the stream exerts methods haved on a GER 1200 SpectroseConcert and the stream systems and the stream of operations. The second test is the stream exerts method haved on a GER 1200 SpectroseConcert and the stream systems and the stream of operations. The second test stream exerts method haved on a GER 1200 SpectroseConcert and the stream systems and the stream of operations. The second test stream exerts method haved on a GER 1200 SpectroseConcert and the stream systems and the stream of operations. The second test stream stream exerts methods haved on a GER 1200 SpectroseConcert and the stream stream stream stream stream stream stream stream exerts and the stream stream exerts and the stream strea										
Tour	ilon 5851	9/7/2018	Roadways and	The Bay Saint Louis, MS Wards S and G area, which is prone to flooding especially during hurricane season, consists of several isolated neighborhoods with only one point of ingress/agress. During Hann the processing miniful rabbitity and device of traditional and information and inform	ock Yes	N Urkno	10 10				\$ 6,864,000.00	s .	Better suited for infrastructure	
			Improvements Project	neighborhoods would increase safe egness paths from flooded streets. This area has limited access to existing transportation infrastructure along Highway 403 and very limited or no neighbor to neighborhood access. This project will fund planning, engineering and construction of a road crossing (bridge) and modifying, rehabilitating, repairing or replacing pre-existing road infrastructure and										
				drainage to make it safer and more welcoming to all users in Bay Saint Louis, MS. This area is one of the fastest growing communities in MS and improved roadways and infrastructure will allow the area to continue to grow and excend the tax base of Bay St. Louis.										
Touri m	ns 5877	3/14/2019	Coastal Environment Land	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, Harr or scenic significance in the counties of the Massissippi Coastal Plain. LTMCP utilians both fee simple and conservation easement tools in conserving land for the benefit of habitats, species, and	ison Yes	N Urkno	-				s .	\$ ·	Land Acquisition - Better suited for eco-restoration	
			Land Protection	recreation. The Land Thut holds a conservation esseneet on approximately 18 miles of the Wolf River North of 13D in partnership with The Wolf River Conservation Society (WRCS) WRCS is a non- perfit corporation dedicated to conserving, managing, and protecting the Wolf River and its watenahed from its headwaten in Lamar County to its termination at the Bay of SL Louis. The State of										
				Answepp max countries the entire engine or the wholf lower as a Fall & Widdle stream to protect recreational use and the propagation and maintenance of a healthy, well-balanced population of Enh and widdle. The Wolf Rev's is also Musicapping first screecing threads a first stream.										
				The gam to this payment is to wonderst humments to partness interview partness or and total many Analysis. A screek, located in areas identified at a crucial to connecting contributing control on of conservation hand. The Wolf River Conservation Society has identified these view based on locations that would expand conservation control previously established by the State of Massingly, North of 130, in Wantoo Coanty which total approximately 1220 areas manade by the Massing Department of Wolfile. Existing and Defas. These managements and Erich Information Coanty and Interview and In										
				estuarine manih and bottom land handwood habitats. Ecological Value: - Protects proceedings as a buffer area for storm surge by provider dispersional 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 curnatural resources along the Wolf River and into the Ray of Saint LouisProvides valuable habits for a wide variety of plants and asimals native to Mississippi, as well as migratory beforEstablishes a protected survey ecosystem for marine lifeOpportupities for low impact recreational activities										
				and of departs the ordering many department of the set										
New Tour m	ns 5882	4/17/2019	On-Ste Animal Holding and Facility	Subject of the factor is before a factor is basis regulated and the second and the factor is before a particular of the second and the factor is before a particular of the second and the	ison Yes	N Urkno	-				\$ 1,750,000.00	\$.	This component and request from the Mississippi Aquarium is eco-restoration component,	
			Facility Operations Ruilding	and equipment to increase the expectancy, that office space for the maintenance team and aquatic team will also be included. This space will provide opportunities to partner with Massispi higher educational institutions such as USM Educational Program, USM Marrine Research Center, MSU Viterinary Program, MSCCC Viterinary Technician Training Program, as well as creating property traines at the bits instellations. This higher equilibrium of the Manacci Long Building Building										
New Tour	n 5885	\$/2/2019	Development	The ARC will build the body of knowledge around the growing One Health movement, a collaborative effort of multiple health science professionals AC' waterinary medicine, human medicine, environmental widdle and oddic health AC' to attain optimal health for constant and optimal contract and an environment. By exploring the consistion harmonic health and the analyzone	ison Yes	N Urkno	e3				\$ 2,500,000.00	\$ ·	Better suited for economic development	
				this interdisciplinary approach can help protect present and future generations.										
				Due the list three decides, approximately 75% of new emerging infectious datasets have been zoocodic, meaning the diseases have been transmitted from animals to humans. Research that makes the list between human, unteraint und environmental heads h a citical to use have, yet much of the work in this area has been focused on terrestrial spaces. By engloring the connection between healths and the environmer, The AC and by point provement of have generations.										
				Given the certrality 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 eccepters. Not only will this research lead to a greater understanding of the public health risks of contaminated seafcod, 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 Minissipp's higher educational institutions such as USM Educational Program, USM Marine Research Center, MGU Veterinary Program, MGCCC Veteriorary Technician Transing Program, as well as creating opportunities at the high school level.										
						N							Project better suited or economic development and / pr small business	
				Senate Bill 2951 of the 2021 Musinippi Legislative Senaion through the MS Galf Coast Restoration Fund appropriated \$13,500,000 to assist Maxinippi Rate University with the continuation of the Missioppi Option Creater Initiative which in total is a \$34.2 million project.									and a second s	
				establishing/purchasing of equipment and software for a secure Qaler Range in collaboration with the MG Guil Coast Community College (MGCCC) to assist Keesler ARI with training and educating approximately 8,700 of the Kir Forces and Department of Defense cyber professionalit each year. The initial phase will also establish, by purchasing equipment and software, a Cyber Forcessics										
				when the large price of the large section of the 200 Feb to 200 temperature (applice) temperature (b) of a card home price (b) of a card home pric										
				new classes at the MGCCC facility. This initial phase sets the foundation for the Missispip Cyber Initiative (MCI) to be executed at the Missispip Cyber center and other areas across the state. This Initial phase will advance the goals of the MCI which include promoting economic development for the Guif Coast region and the State, providing cyber workforce training and education, addressing										
				complex cyber issues for the State and increasing public awareness through outreach. The initial phase has been started by defining specs for equipment and initiating the procurement process. The execution of the initial funding of \$3.5 million which is part of the larger initiative should be completed by 03/21/2022.										
				The \$13.5 million appropriation will be used as partial funding for the construction of the \$20 million syber center. A portion of this funding will be used for initial architectural, design and										
				regreening costs to posted this project as showed ready and will be able to proceed once the remaining funds are secured. The remaining portion of the funds will be used to fully establish, design, construct, equip, build out and operate the Makusago Cyber and Technology Center (MCC) by inverging local, state and federal resources. This four-topy fully will be approximately 100,000 as the same of the same of										
				ters are not on summer approved to tensor your, it is not not a secure concerned space, a secure cyper range, a formatic lab, classroomi, collaboration areas, includer a secure concerned areas, and lease space for both industry and government at letting performing education and entiticate transmission and entits and entiticate transmiss										
				using an exercise using investor and environment of the second and a										
				driver that will create jobs, have a positive impact on the tax base and create a positive return on investment. The creation of the MS Cyber creater will part MS and the Guil Coast region at the forefront of attacking cyberneculty issues that attacking high-sech industry, companies and categoria that you and creater high tack in accentuation for the needs and MS. It will be a variable for minute.										
New				The 211 of the second of the second of the second of the 22 method on the 22 method of the 22 method of the second										
Additio es Touri	ium 6003	8/26/2021	Musiculatei Cyb	an experienced workforce, address critical cyber needs, and help keep tax dollars in the state.	Yes						34.2	17.7		
										-	 			

	The Gulpon-Basilinemational Algorit owns 341 are economic development site that is contiguous with the runway and taxiesay system ideally located in close provinity to internate 31 the Missilippi State Port at Gulpon. (Hatchment #1)	band	N						
	The 241 acres has been certified as a large industrial site through Mississippi FewerK** Project Ready program. This designation certifies that the Gulfport-Allosi Regional Report Authority (IGRAM) has performed initial dia diligence demonstrating that the algorithms must be guidelines that the ski in ready for development. The Gulfport-Allosi Regional Argorit Authority contri enhance and improve the Project Reduy Allo to end car and known between to peterial development.	ues to							
	Due to the proximity to the airfield environment, the planned industrial use for the property is aerospace. Currently, there are approximately 5 acres rooth and contiguous to the Project Rea In which an airport owned whiche Their minimenance facility is located. (Retachment R2) With the planned aerosautical industrial use of the All acre (any the Algord deview) to incorporate	dy site							
	is which as signed which first maintenance facility located. (Retachment R2) With the planned servoratical industrial are of the XL serv bits, the Algord delays to incorporate add this 5 acres to the Project Ready away. This will provide a desirable and additional options to acrespace developers as it enables additional access options to concern awaits industrial developers to the algoritit ⁴⁴⁴ SQD2 in runway. To incorporate this additional Sarow GBNA need to neiches and derivable and developers as it enables additional access options to concern awaits industrial developers to the algoritit ⁴⁴⁴ SQD2 in runway. To incorporate this additional Sarow GBNA need to neiches and derivable the remains developer to the second se	and							
New	Per discussions with prospective developers, the selection consultants and the Maulauippi Development Authority it is constantly reiterated that the Rispert Authority should continue to do it diagence to further shorten the time for an issuinty to bank ground for development. The following Restore Fund request aids in achieving this objective.	. due							
PALING TOURING 5996 8/20/2021 1		Harrison Yes	N				2379856 600000	Better subed for economic development	-
	The Galgord Balanitementional Algorite aways and an excession development also that is contraction with the reveary and taxionary potent ideally located in does providing to intervalue 1 the Ministry Brank Poter of Balance. The location is adjacent to the antifield and the algorithm's Algorithm's economic development allow in Ministry Poter access to this ca antifield infrastructure. (Hackment #1)	liber of							
	Due to the proximity to the airfield environment, the ultimate planned use for the property is the implementation of an aerospace development for unmanned or ploted aircraft. Example for are aircraft manufacturing, aircraft fabrication, maintenance repair overhaud facility, flight training and flight testing.	cities							
	The 241 acres has been certified as a large industrial site through Maskubge PowerK4 ^{wa} (Project Ready program. This designation certifies that the Gulfport alloss Regional Arport Asthority) performed due disprace demonstrating that has a how that more the public models that the site in many for development. The Gulfport alloss Regional Arport Asthority certifies to effect and the site that the interview in the performance of the site of the sit	tas.							
	The last critical step in moving baycond a Project Ready site is for the site to be shown (mady. Working with interested developers, the Alaport Authority has identified a 120-acre area of the P Ready site for a prospective averagines company that requires mitigation. (Haachment #2)								
	On Ages 18, 2003, the Specific distance of the List. Here, Garge (Targetone) (SEG), below to Equation (Bathone Hell) and Hell and	e a							
	development. If the Gulfoon-Billow Arport tile is milipted and showl ready, it presents a variety of competitive advantages to other similar sites, such as speed, attractiveness and versatilit site provides potential for one large industrial project or several smaller opportunities.	y. The							
New	Per discussions with prospective developers, site selection consultants and the Ministoph Development Authority is is constantly referred that the Arport Authority should continue to do it digence to Linker houtens the time for an industry to back ground for development. Ultimately, leveraging Restore Funds to mitigate the Gulfport-Block Regional Asport Authority Project site will boot the property to above made.	i due Ready							
Additio ns Tourium 5995 \$/20/2021 4	Galfaon-Bloai A	Harrison Yes					3896264 0	Better suited for economic development	-
	On the tay 2 years strendy basis has been and an an official and a strend basis of the tay of the t	been	n						
	Rosdwater Music Verse, and the RW IN Park and Family Entertainment Centre By building is new corridor over 2000 acres will be available for new development. The East-West Corridor is approximately 27 miles long and up to +/-440 feet wide, connecting the coastal cities of Bloxi, Galiport, Long Beach, and Paus Christian. The current focus will be a	12.6-							
	mile portion or the contract interconnecting the LLA instruct venters in autoport and autous by means or boom ingreavy and that is elements, within the LLA-mile contract, a LuA-mile segment independent utility has been chosen for this application. The scope for this is include constructing a new tradeway from PoppleC*'s Ferry Road to Veterans Bird, with a bridge over the CSX Ruit connecting into Into HII Drive on the southwide of the CSX Ruitmand.	road							
	The project is within an area of Biosi with a growing concentration of the region8C*s employment (with an estimated 62,500 jobd) including the Mississippi Gulf Coast gaming corridor (9 casi and 10,000 mississip jobs) and the region8C*s core tourist attractions: hosels, restaurants, and museum; the Mississippi Gulf Coast Collevem and Convention Center; a continuous and beach; the Diseasance Mal	nos and							
	The Gigmune Mult. The overline Conduct contains an active nal line, local streets, and lawy transportation fucilities. It also passes several networksponent areas identified as major development nodes to include the of allow Downtown Kitnict, uwenal research housing, and the MXM assaulta Stadum. The control includes connections to the nearly Geneiler Air Force Base in Blosi with has just recently compli- cient Line (b) days to establish parameters for companies having endograms that including connections that housing and the stady to establish have development adjuster to their historikom.	e City eted a							
	Project need Provide an one direct harme-work music. Dogolog development and local efforts in emerging economic development districts will increase the number of potential jobs and resident. An aber assal-wet combot to the existing Pank Boda and USB tookens assares improved access between jobs and residences and allows USB to recigation a test regional science by combine combines musiking spontant locals. The shaded and algoband documents without minimation access to any port for the spontant harm policy to include the shade of the localized and generation documents without any point the shaded and policy localized and the spontant bar to policy localized and the spontant bar to policy localized and the spontant and the spontant bar to be added and generation documents without any and the spontant bar to policy localized and the spontant bar to policy localized and the spontant bar to be added and generation documents without and access to any policy bar to policy and the policy localized and the spontant bar to policy localized and the spolicy localized and the spontant bar to policy l	y. The							
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New	Medicine typine of respective and/or splice. Michigan explicit and an explicit and explicit and an explicit and an explicit and an explicit and an ex	: order							
74 Tourium 6006 8/27/2021 1 Tourium 96 10/21/2013 1	Bits a resource of the second and	anity Harrison Yes bor Harrison Yes	Y Urknown	Unknown Loca	Harrison County None mentioned	Yes Unclear Could be completed already	s 3,500,000.00 s -	Batter suited for economic development. This project could be complete already based on updates to Pass Christian Harbor, plus FEMA Zeta updates in the obseline.	-
	Ease listen Data isoto de la discontectionalis participante esta de commencial boat dipu, 66 much/balles participantes alles, 253 much/balles participantes alles p	нтря, ull k:						the pipeline.	
	Enhancements species and how to prevent spreading. The design includes approximately 240 recreational and commercial slips but approximately 76 slips were bid as alternates due to funding constraints. Additional items designed and bid as alternates are a splanh pad/sursy part, pier for commercial spin for any performance of the spin of the	ating							
Tourism 108 11/14/2013 (suble access. The assist is desired to meet clean marks oroaram criteria. Construction consistion at 10/21/13 is assorbitmately 50%. Comprehensive The Mississippi Guil Coast Region Utility Roard (the MonRoardQineupoctively presents to the Mississippi Department of Environmental Quality (MDCQ) this proposal to fund a comprehensive	water PearlRiver, Yes	Y Unknown	Unknown Coar	wide Variable	Yes Variable Fund requested beyond RESTORI capability	\$ 994,400,000.00 \$ -	This project could be captured under the Mississippi Water Quality Improvement Program and should be removed from consideration	-
	Water Quality equally enhancement program in the Manuagi Guil Coast region through the Resources and Coopstems Statianability, privil Opportunities, and Revived Economies of Enhancement the Guil Coast States Act of 2012 (the MaraRESTORE ActAIQ) 21.0.5.C. Alj 1221. Background The Band was created pursuant to the Guil Coast Region Utility Act, the MaraRESTORE ActAIQ) 21.0.5.C. Alj 1221. Background The Band was created pursuant to the Guil Coast Region Utility Act, the MaraRESTORE ActAIQ) 21.0.5.C. Alj 1221. Background The Band was created pursuant to the Guil Coast Region Utility Act, the MaraRESTORE ActAIQ) 21.0.5.C. Alj 1221. Background The Band was created pursuant to the Guil Coast Region Utility authorities in the Malaviage Guil Coast region to calibactes and cooperate regarding, among other is county attility authorities in the Malaviage Guil Coast region to calibactes and cooperate regarding, among other is county attility authorities in the Malaviage Guil Coast region to calibactes and cooperate regarding.	stone, m. Áj Hancock, m. Harrison,				capability		removed from consideration.	
	Musikuppi Gulf water issues; to assist in the efficient management of water, wastewater and storm water resources; to develop recommendations pertaining to water, wastewater and storm water resources; to develop recommendations pertaining to water, wastewater and storm water resources; to develop recommendations pertaining to water, wastewater and storm water resources; to develop recommendations pertaining to water, wastewater and storm water resources; to develop recommendations pertaining to water, wastewater and storm water resources; to develop recommendations pertaining to water, wastewater and storm water resources; to develop recommendations pertaining to water, wastewater and storm water and store water and store and stor	; and Jackson							
	Neurophysics Generative Neurophysics Control (Control (Co	e e							
	Wessinging Department of Environmental Quality (HAMMDE)24(But the agency responsible for accountability of funds, technical oversight, and project management for the Program. Funding under the Program was utilized for projects by the county utility authorities for the six counter in the Auf Counteredion Point River. Spece : Insteines, Lackase, and Hancock Counties, with Georem County on the Auf Counter on the Auf River Auf Counter on the Auf Counter on the Auf Counter on the Auf River Auf Counter on the Auf Counter on the Auf Counter on the Auf River Auf Counter on the Auf Counter on the Auf Counter on the Auf River Auf Counter on the Auf Counter on the Auf River Auf Counter on the Auf Counter on the Auf Counter on the Auf Counter on the Auf River Auf Counter on the Auf Counter on the Auf River Auf Counter on the Auf Counter on the Auf Counter on the Auf River Auf Counter on the Auf Counter on	five of							
	Plan, the abjective was to identify the most critical needs in water and sever infrastructure in the Gulf Coast Region and to prioritize and implement projects to meet those needs. Projects up Program provide a backbone for many existing water systems to provide water in the event of future storms and consolidation of wastewater treatment. Water outputs common function	derthe							
	Water Quality concerns and needs Unfortunately, certain activities under the ProgramMC® Action Plan were not eligible for CDBG funding. Accordingly, numerous subdivisors and communities throughout the five participatin counties in the GAIT certain region remain succonnected to new wastewater treatment fucilities and rely on decembraized, nonte, mailfanctioning segic systems that cannot be regained								
	or regulate with a functioning once everage deposition system due to the right estacoral water states and poor doit conditions. In it taking upper systems during the system system and ensures with policing concentrations exceeding established water quality standards into subsurface and surface waters, contrabuting sjoilfacet amounts of policitants, especially nitrogen and microbiolog without concentrations exceeding established water quality standards into subsurface and surface waters, contrabuting sjoilfacet amounts of policitants, especially nitrogen and microbiolog without concentrations exceeding established water quality standards into subsurface and established regulations of biologic states and established regulations and established and established to an established regulation and established established and established regulations and established to an established regulations and established	h cal							
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	Res Res Res Res			Cay Lond Cay Lond <td></td> <td>IP MARK Read of the exploration of the select to ASEA Project on performance of the exploration of the performance of the exploration of the exploration of the exploration of the performance of the exploration of the performance of the exploration of the explo</td> <td>3 446,300 B 3 - 1 456,300 B 3 - - 1 456,300 B 1 - - 1 456,300 B 1 - - 1 106,300 B 1 - - 1 106,300 B 1 - -</td> <td>Proper to compare and lang versus of two considerations.</td> <td></td>		IP MARK Read of the exploration of the select to ASEA Project on performance of the exploration of the performance of the exploration of the exploration of the exploration of the performance of the exploration of the performance of the exploration of the explo	3 446,300 B 3 - 1 456,300 B 3 - - 1 456,300 B 1 - - 1 456,300 B 1 - - 1 106,300 B 1 - - 1 106,300 B 1 - -	Proper to compare and lang versus of two considerations.	
	Res Res Res Res			Gy 64		IP MARK Read of the exploration of the select to ASEA Project on performance of the exploration of the performance of the exploration of the exploration of the exploration of the performance of the exploration of the performance of the exploration of the explo	3 446,300 B 3 - 1 456,300 B 3 - - 1 456,300 B 1 - - 1 456,300 B 1 - - 1 106,300 B 1 - - 1 106,300 B 1 - -	Proper transform and here envelop from considerations.	
	Res Res Res		Image: Section of the sectio	Cay Gar Cay Gar Cay Gar Cay Gar Gay Gar		IP MARK Read of the exploration of the select to ASEA Project on performance of the exploration of the performance of the exploration of the exploration of the exploration of the performance of the exploration of the performance of the exploration of the explo	1 488.2010 1 2 488.2010 1 3 488.2010 1 3 488.2010 1 5 1.566.2010 1 5 1.566.2010 1 1 1.566.2010 1	Proper transform and here envelop from considerations.	

Tourist	1200 10/15/2012	FahSmart:	DRIGNAL DE112NI Justification: The December Horizon OS Soll substantially inspected recreational fabrics and their supporting industry in the Gulf of Mexico. Responses to a guardisensite	Hancock.	fes.	N I	Jrknown							\$ 20,000,000,00	s .	Research and Education Focus and Not Tourism	
		Building Sustainability in the Snanner		Harrison, Jackson													
		and Grouper Recreational	ar population grows and an apple of gap, reconsistent interference on the population and population, resource and populations in the second model in the population of the pop														
		Fisheries and Associated Industry in the	regged to adopt Bent Practices (plook and techniques to avoid catching fully that must be miseand combined with took and techniques to prove the survival of recreationally caught and released (bit). Objective: To increase angles adoption of Best Practices thereby advancing the sustainability of fully tooks and potentially extending fring opportunities, angless must be aware of practices that have accementative in four Califord tooks along the sustainability of fully tooks and potentially extending fring opportunities, angless must be aware of practices that have accementative in four Califord tooks along in Advances and anders released more than 6 million suspens (1.25 million of these relevance). Using														
		Gulf of Mexico	conventional release techniques, between 15% and 40% of released red snapper do not survive, depending on depth at which they were caught, water temperature, and other factors. Increasing the univial of these by a few percent will result in a tremendous conservation benefit to fish stocks and eventually increase sustainable fishing opportunities and ecocomic benefits from recreasional														
			hinling, From 2008-2013, anglens were required by Fréderi fibhreirs authorities to sue release devices and to vere fibh itereove gasses from the fibhrei body to enable it to return to habitat depth on to even) that they release in an effort to improve survival. However, findings of the 2002 Fabfmart Workshop on Improving Earst for definition of Felesaed Shut. We they were concluded that use of necessaries Hamines in filth body the doch without improve survival. However, findings of the 2002 Fabfmart Workshop on Improving Language Shut and I released Shut. We they were recompression interactive to even the body of the conclusion of the service of the conclusion of the service of the to even the forther service or expression.														
			hat angless are knowledgeable of the best scientifically-based information and implement livel. Practices that minimize interaction with the finh that must be neleased and maximize the survival of how fish that are charget and minimum. This is not only a sound conservation practice, it is also good for business since neduction is mortality will eventually be reflected in longer seasons and/or														
			arget big inst that provide note aging opportunities, nowever, nonsaing survival is opportent on exacting the argens sub-institute with an under the star. Approards - the population with a provide institute and the economic testimation of the account of the second star of the se														
			stitudes toward Best Practices. These focus goups will allow baseline information to be gathered on responses of angless to test messages in each region of the Guil community. Following this, a seleptone survey to angless will be conducted to ascertain the general incoving a scenario sce														
			An experiment of the second seco														
			pined from the 2012 Fulfcame Guill of Maxics/South-Alancic workhopp on Base Practices and messaging will provide the basis for communications and messaging. This information will be searabled into on-Tine delivery mechanism for angines. All Effectiveness Evaluation: A follow up survey of angies in the Guill status to determine effectiveness of and response to the multi-media summers, compassion and decime metals. Concernments 20:00 cmillion (Status) for creative ad cumulation devicement, media base. And discoverents within each destination of the devicement of the devicement of the devicement of the devicement. media base.														
Tourism	1229 9/7/2011	Rebuild	of the 5 states). Espected Results: Measurement of success will be the adoption of Best Practices and tools by anglers reached through the multimedia campaign. Statistics will be assiliable on DRIGNAL IDRIDGQ The Veteram: Avenue Pier was damaged by Hurricane Katrins. Prior to Hurricane Katrina, this pier had been a major beach amenity. The pier will be re-constructed and will be	Harrison 1	fes		Jirknown							\$ 1,000,000.00	ş .	This project is no longer in the portal. It is complete.	
		Veterans Avenue Pier	and the second s														
Tourism	1233 9/7/2011	Enhance Aquatic Habitat	The second se	Harrison 1	fes	Y L	Jirknown	County	Coastwide	None mentioned	County E&D a Permit	and itting		\$ 1,750,000.00	s -	DMR is working on artificial reef restoration	
Touring	1243 9/26/2011	around Existing Piers Exerchance of	ntificial reefs around each pier. The piers are: Porter Avenue and Collasum Park - Biloui Ken Combs Per, Unic Pier, Moose Pier, and West End Pier - Guilgont Jim Simpson Pier - Long Beach	lackage (1	(m)	×	Inknown	Crueta	Jackson County	None mentioned	County Land J	koubitee	Unknown Budget	¢ .	¢.,	Land acquistion	
	1582 7/7/2011	Land Adjacent to Lake Mars	DBIDENE DBITTITITIS The property to the ease of this Loak Main basic range is regreatered in eases. Tend, it is any environmentally worthing was basiced by usit eases. It has some easies high ground bits caused to exact the country is provide to a constraint by the state of activato Country. DBIDENE DBITTIS The property of a state of the country is and state. This property medicis be constraint in francesc Country.			· · · · ·											
Tourism				Hancock, 1	fes.	N L	Jitknown							s 5,000,000.00	\$.	This project is complete Research and Education Focus and Not Tourism	
		to marine charter for-hire	Inh offshore lost access to a considerable portion of federal and state waters in the northern Gall of Mexico that were closed to fishing during the RP oil disaster. Charter boats provide access to Offshore fishery essurces for members of the public who do not own vessels themselves. Benefit and Rationals: A telephone survey is the primary method used by fishery managers to collect	Harrison, Jackson													
		training surveys	The second														
Taucha		to terretaria	Asses by extending fishing seasons made possible through better (none accurate and procke) data on fishing effort. For example, an enhanced charter for-hire telephone survey is summer 2000 normal data the services of actah and effort estimates that allowed in coarts the net assessment in the fail of 2000 after a summer closure.	tioning .			Laboration .							\$ 5,000,000.00	,	Research and Education Focus and Not Tourism	
19960	1,14,105	the gulf fisheries	The Gulf Fisheries will be lost if not funded. This program will provide help with discards of neef file, provide Sandood for the Consumer and provide a plot program To test a method that will allow angless the opportunity to fish all year for red support and grouper. This program will also allow the opportunity to study behavioral science.	Harrison, N Hancock, Jackson													
			ms program we adverse accountability and sastanability of our coastal marker resource and those that rely upon the resource for food, jobs and pleasare. The programs infrastructure contain many components. This program will include intera gency, commercial, (CH and private angless. It will also have help from the Southeast colonor center with its desires. A full processed will be ubmitted if the resource if well show we														
			Dial AL BADE All and an advancements the first end by the strateging and the program of patient and patients of the program of														
Touriun	1721 2/6/2004	Field of Dreams at Long Beach	s uil nex 311 million to loss de fais for thorizon ands. The remains ensurer all the next non-result. Exemp Tarke Tere. The landsis ar Ne would like to add a Theil of Dream" (a baseball field designed for wheelchair individual) to our Sports Complex so disabled children and vetenos will have the opportunity to play baseball.	Harrison 1	fes	N L	Jitknows	City	Local	None mentioned	City Uncles	ar I	No budget provided	s -	s -	Project better suited for economic development, infrastructure, than tourism per se-	
Touriun	1724 2/7/2004	Soortspiex Wounded Warrior	Add exactive stations to existing walking trail at Long Beach Sports Complex. These Exercise stations need to be designed for handscap accessibility also.	Harrison N	fes	N L	Jirknown	City	Lecal	None mentioned	City Uncles	ar I	No budget provided	\$ -	ş -	Project better suited for economic development, infrastructure, than tourism per se.	
Touriun	1726 2/7/2004	Exercise Trail Community	Rebuild the Community Fier on beach in front of USM Long Beach Campus and create an artificial reef environment to promote marine life in area. "Prior to Humicane Katrina the pier was well used	Harrison 1	fes	N L	Jrknown							\$.	\$.	Decision made not to rebuild pier	
Touriun	1735 6/13/2013	interutate 10/Highway 57	datal the Commonly Per In bank in the LT (20 Long lands Compa and Compa and Enablish of environment to pursues matter this name. These Its instruction of the part and and 20 note in the Commonly Per In bank in the LT (20 Long lands compa to access to 2 months commonly access to 2 m	Jackson Y	fes	N L	Jrknown	City	Local	None mentioned	City Unclea	ur .		\$ 25,000,000.00	ş -	Project better suited for economic development, infrastructure, than tourism per se-	
		Commerce and Technology	quare feet with an ambulatory center, located on 16 acres of land. The City has adopted a master plan for the unant growth of this area, and nequires the installation of a water tank, fiber optics and utilities in orders to provide dequare levels of unders for the anticipated growth in this area. See the statched following the Matter Flan for the area. The project will provide new streets, whomas utilities allowing and water of provide advector for the anticipated growth in this area.														
Tourism	1736 6/13/2013	Swetman		Jackson N	fes	N L	Jitknown	City	Local	None mentioned	City Land A	Acquisition		\$ 5,000,000.00	\$.	Project better suited for ecorestoration	
Tourise	1259 6/1/2014	Reach Resoration	of netosation. The conservation and restoration of these basic/hirord properties will protect ecologically sensitive lands from residential econochment, improvements will require the n-alignment. If the entry read -ability and the sensitive restoration is additionable with shoreline restoration. The Dir of Maximited is a foreling cleaner memory and an another than a shore the shore the sensitive transmission that the sensitive restoration of the sensitive transmission of the sensit	Marcork N	(m)		Inknown							\$ 3,800,000.00		This project is complete.	
100101	1739 474244	Recreational Light House	In Cry of Wavefund plans has designed, a loss story particular of particular operating p and and and and and and and and and and	-										, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ring proges in sumspress.	
		and Water Front Development	peach volphall tearnaments. The covered floar area of the open air pavlien will be approximately 2,440 quare freet with a 2,940 quare float upper floar observation deck on ineving terrace using sighthouse type elevator shaft. The upper deck will also include restroom facilities, benche, optical viewers and information boards designed to identify local wildle and marine animals. Ample include the intervent of the linking understand the qualities will be added to provide the approach and information to bank the intervent of the access of the approach to marking of an area. At the quark of the animal of the access of the approach to marking of the access of the approach to access. At the quark of the and finds of all as can abise the mark of the mark of the access of the approach to access of the access														
		Project	retertainment and the performing arts to the City of Wawland in a whole new way AC "under the stars for everyone to exipy! The CityAC*s vision is to have the pavilion available for community use that will allow everyone to share in the benefits of having a covered structure on the beach. With this in mind, it creates such														
			size is to an visiter's anytate terrets and the expyriment of the cubbor semily. The two opens an pavion will make use of a solution structure entries on the backwish a terretorius was a opened to allow the soft, warm going air benee. This will create a hub for public town meeting, year round structure activity, associated feelival, athletic events, health and exercise programs, open durations opportunities, and a certained place to share community and public information with the weight a correstone that tourist and visions can visit there events.														
			The City has made use of awarded tide-lands funds on adjacent areas of the beach that will be enhanced by the construction of the Lighthouse Pavilion Project. The City has constructed roughly have rises of concrete waiking part to the south of the proposed site that now promotes pedestrian and bicycle travel from Washington SL in the neighboring City of Bat SL Louis to the end of the sand														
			such among to succasee stars wan, in a space poperty also to the south is version, war herestic contracted originally dynamican agos vair. // and is the poperts of being econstructed and among due to damage caused by Huricane Isaac. The city tools tolkindin funds and assisted in the reconstruction to make the memorial more handicapped assessable and more are friendly. Benche as well as new concrete sidewalks to allow better access to the water will able been instaled.														
			The property detectly to the north is the home of the Garlield-Ladore Memorial Pier, which is a lit fishing pier that is unaiting approval from FEMA to reconstruct after Humicane Issae; that is utilised by thousands of visites; and local families every year for recensional and eco-tourism. The City has also recently constructed its and basis volley hall courts and is promoting outdoor family and the city of the second se														
			аалынын рау жыраны шаштаа талат аарысттаары ринкын жылдаги инсалы талараар наятында откак четка калык жылып рылык жылып шанда.														
			The city is in despense need of network facilities and we feel that the Lighthouse project will collect everyfleing we are trying to do in one vial project and provide a huge economic development include for Coleman Ave, and our down town area. As we have shown it provides restroem facilities for both the handlapped and non-kind project, and provide and and conservation as well an education. The over is both road and therinking for the averagined or the east and free that we have been add therwirds of public datas and it allowed we will continue to do so. The														
			The give is denoted as well of instants in Editors and we lot fails the information project and color tempolytoper and tempol														
	174 204084	Madaul	u dage trees aware.	Harranda - M			Laboration .	listerer	land	None mentioned	Urknown Uncles			\$ 14,121,000.00	,	Not tourism related. Workforce	
100101		Medical Monitoring Program of Countral	b) Use of the state of the state is not because of the state of the	Harrison, Jackson		, i		Children	und an	ALLE HEIDZIES	Citober Citob	-		, 10,111,000.00			
		Coastal Mississippians	health of those persons living within the three-county, Missinaippi Guil Coast, area of South Massinaippi who were directly or indirectly exposed to the released substance. Supervise the release substance. The mitfords and extended in our of visual dress will be extended to define and the MISCI CBL DOI: CDC Missinaire Street Board of Bubic sizesh and supervised to choose whose														
			whide con requires notification should there be evidence of any type of alumning trend related to a claimed exposure. Additionally, by capturing such data this will allow us to measure the human oil, if any, proximately related to the exposure to the substance and to identify the proper medical or treatment plans of care that produces the best and most expeditious outcomes. having such														
			Information at our disposal will better equip our nation and more specifically the State of Mississipal and the entire Guif Coast Region with the inswindige to properly respond to similar spalls and/or velease in the future. Norther anticipated bismoduct of implementation herein of the proposed medical monitoring sustem will be a healthier South Mississipal. Through the use and implementation of preventive														
			welfbacer techniques, physician led and sponsored encouragement, proactive and preventative healtbcare mainteenace, it is believed that recreational provenues among many who live within the three-county Mississippi Gulf Coast area will become the watch word of the day and we will see individuals who will begin to strike to attain and live a more healthy lifestyle.														
			An ensistence of a popular of allowing to be explored and ensistence approximation of the second popular and and ensistence approximation of the second popular approximation														
Touriun	1765 3/5/2004	East Jackson	This project would add capactances to the Excerning a River watershed and remove encombrances to sheet flow access the Grand Ray Savannih. This would be accomplished by construction of a Exosol condition of a sheet sheet and the strength of the strength of the strength of the sheet sheet sheet flow	Jackson N	fes	N L	Jirknown							\$ 25,000,000.00	ş -	Seem more infrastructure related project than tourism	
		Control and Marine Habitat	reposed project benefits:														
		athancement	Trapond Seguing Section And Trackin Constructions. 1. Calabile Andrey Construction Construction Construction Nonlo in the material Mississipi scand allowing for response of the analy system bads. 1. Enables due haves associated and analyzing and analyzing scanding and analyzing for any only on the section 1. Provide manufacture and a scanding scanding and analyzing scanding and analyzing for any only on the scanding 1. Provide manufacture and a scanding scanding and analyzing scanding and analyzing scanding for any only on the scanding scanding and and analyzing scanding for any only on the scanding scanding for														
			I. Provide recreational opportunities for area water enthusiants and sportumen.														
Touriun	1774 3/20/2014	Graveline Rayou, Robert	This project will consist of removing sedment, water quality monitoring, and drainage improvements to the identified absend waterways, sedment removal allows for previously impedied green conducts to be restored. Previously, these water systems were only accessible at high tide. The goal of this project will be to retain scene level of environmental and historic value of these highly	Jackson N	fes	N L	Jitknows							s -	s -	Ecorestoration; some project components paid by the County and are counted by existing funding programs	
		Hitary/Oakleaf Circle, Point	Altered systems. The efficiency of use will increase backing travel, both commercial and recreasional, along the buyous and improve the adjucent communities' quality of Ide. Sediment removal and water quality monitoring amends the previous loss of recreasional opportunity and increases the access to natural reaccers. Restored water systems have a greater capacity to manage stormwater and moving and indiversities within a manifold increase the access to natural reaccers. Restored water systems have a greater capacity to manage stormwater and moving and indiversities within a manifold increase the manifold increases the access to natural reaccers.														
Tourism	1780 3/20/2014	Restoration Gulf Park	To space the space of encode e	Jackson N	fes	N L	Jitknown							\$ -	\$.	Enhancements to private beaches	
		Estates Reliefontaine Reach	Warkh Restancion, ensuing that native flors and fauna thrie in the restored waterhort. The Belefontaine Beach Restancion will rebuild and manage the Belefontaine beachfort. It will serve to ensoly on reduce the risk of fauna harms to the national dures and beach resources. The Preserve plan serves to enhance the ecological values of the important coastal habits and manage the random combines the manh, welfand, and beach new works of the Single Preserve plan serves to enhance the ecological values ecological values of an ange the random combines the manh, welfand, and beach new works of Beach Education restore values restore values and evolution and evolution ecological values of economical values and an ange the random combines of the second value of the second value of the Single Preserve and Beach second values and the second value of the anomaly second values and economical values and and the second value of the ange the random values and beach new works of the Single Preserve and Beach second values and the second value of the ange the random values and the second value of the second value of the second values and the second value of the second value of the second values and the second value of the second value of the second value of the second value of the second values and the second value of the second value of the second value of the second values and the second value of														
		Restoration	recurses within Gulf Park Estates. the basch restaration will serve to preserve and protect the Bellefortance shows we want and works of Early (IPDPTAIR WORK) second on a babitat basch restar.														
Tourism	1788 3/21/2014	Restoration in Brickyard	service of the servic	TROUGH I	100	n 1	Jinknowiti							, .	, ·	Project is better suited for eco-restoration	
		Bayou, Presley Lake, little	project is to remove sediment to increase the stormwater capacity, create strategies and restoration design that will continue to abate threats to these priority coustal streams, and restore habitat.														
Tourism	1789 3/21/2014	and Elsev Marine	Parm are in place to construct a new 38,000 up. ft. Marine Education Center at the Guil Coast Research Lab's Cedar Point Teaching Site. The new MEC facility is an 511.5 million doilsr FEMA funded	Jackson N	fes.		Jrknown							\$ 1,033,850.00	\$.	Believe this project is complete; if not most components have been funded and constructed.	
		Education Center Outdoor	New sex inplace to construct a new 20,000 kg. Th. Marine Education Center at the Gall Court Rewards Labb. Cellsr Point Teaching Star. The new ECC Tacibity is an \$1115 million dollar HMM Laubed original with anticipated construction beginning in 2016. The new facility will be a center for gallic education and outrasch in the causal sciences and will be comprised of Causaram, laboratorium, or decucation enhances.														
			De MEC records to built tan outdoor claumone an observation tracer manh unlinest samples stations and 404 accessible traits as part of this project. The MEC rescalations in field-based														
			nample specifies in the support sciences curvicule and the Carlos Technolog. The provide names approximation provides curvices and the Carlos of the Science Sci Science Science Scie														
			we want the second seco														
			The trails that connect these structures will make them accessible to students and visitors of most abilities. All trails, outdoor classrooms, and the proposed observation tower will be built to ADA transferst and will be accessible to most students and visitors. These structures will be used by up to 32,000 students and visitors each year.														
Tourisn	1792 3/24/2014	Trent Lott International Airport	The paper of a finite state of the paper fin	Jackson N	fes	N L	Jitknown					I		s -	\$.	This project is better suited for infrastructure	
		Stormwater Management	the existing facilities caused by lack of watershed management. The ariport not only serves corporate basinesses, military and local pilots, but also provides legitical support data genergiescy ibaarioss on the Guil Coast. Local law enforcement and fire fighting agencies relacate to the airport during trapical storms and harricanes to ensure the ability to respond to during cause and an abit														
			neasees: now anyon in ano a sare entrance rear dei community to deleve suppler, medicine and relef mangoaver when disarter strakes durin territorial supported GRA elicopten LLC during the BPOIS poll serving as the base for flight operations. The goal of this project will be to increase the stormwater systems capacity, enhance emergency response to manuels and matural disasters as well as expand the existing facilities to advess excomic development needs. The expansion proposals include stereports territorial building, annuary														
			drendheniar and taxiwax econetric improvements														

													_
Tourium	2032 11	(/8/2011 Gulf tell Nation Seasho (GUIS): Bols, H and Ca	Internet Torong and internet to a first black	ncack, Yes mison, kson	N	Unknown			\$ 8,208,000.00 \$		restoration; some project components are co		
Tourism	2074 7) 2075 7)	Comple	w Reef Summary Hatched Reinary and Summary Hatched Reinard Rein Reinard Reinard Re Reinard Reinard Rei	ncock, Yes mison Yes ncock, Yes kson, 92. mmany, able	N	Urknows			5 438,035.00 5 5 47,000,000.00 5	- Ko	mettoration; some project Components are co	ved by existing fluiding programs	-
Tourism	2076 7)	23/2054 MS LM Marine	The straining of scheduler scheduler Scheduler Straining and Scheduler Sche	oble, Yes		Urikowa			\$ 49,000,000.00 \$	- 88	warch and Education Focus and Rot Tourism		
		Marine Restory Restory Network (MSLM	24 Det Carte and inclusion reasons exception states that the state state is a stream that the states stream the state stream the states stream the stream the states stream the stream t	dub, Yes many, Keen									
Taurian	2085 7)	Charac n Resto	 International and the second se	rrison, Yes Ascon, ncock, able, Sz. nemany		Unknown			5 19,000,000.00 S	- Re	wert auf Takastion Facus and You Tourism		
Tourium	2086 7)	30/2004 MS ind of Stre Restors	In Partice Chemical and Endering of the Annumeral Nations, In Annumeral Nathons, In Annumeral Nations, In Annumeral Nations, In	ncock, St. Yes mmany, bile, kson, rrison		Unknown			\$ 7,000,000.00 \$	- Re	warch and Education Focus and Not Tourism		-
		Netwo (NESSR	 Internal protocols on pattern loss and a manufactura set and a data that have a last bar security of a set and a set and a data that have a last bar set and a set and a data that have a last bar set and a set and a data that have a last bar set and that have a last bar set and that have a last bar set an										
Tourin	2128 9	25/28/4 Impact Suger Water Cicula Wave Manba Oyster	International and the second and the	rinon, Pes	N	Unknown			5 1.640,000.00 S		pet lætter subet for Reserch and Education		
Tauriet	2129 \$	Using F Sensing Guil of	Adoption of any end of	rrison, Yes Ason, nocol, St. mmany, dolle	N	Unknown			\$ 13,000,000.00 \$		jed befor subof for Research and Education		
Taufut	2133 30	(1/2004 Surface Curren Wave Monito the Gui Mexico	energy and the state of the	ncock, St. Yes mmany, dila, kson, rrison	N	Urkzown			\$ 20,000,000.00 \$	- Pr	jet better subed for Research and Education		

Tourise 2134 33/3/2024 I-130Conte Retoration Enhancemen	In Org of the spectra on spectra is more than the spectra of th	larrison Yes	N	Unknown			\$ 6,000,000.00 \$	- Proje	t second better wated for occ-onducation as	witten	
Tourism 2125 52/1/2064 Biloxi Penins Shoreline	The matter plan will be scanned and uploaded as an attachment to this project proposal.	larrison Yes	N	Urknown			\$ 15,000,000.00 \$	- Proje	t seems better suited for eco-restoration as	witzen	_
Stabilization and Public Access Improvement	b) Conjection properties in sequences as conjection of another advances and processing of the conjection of the conjec										
Tourium 2150 10/16/2004 Gay Lenco Park Drainag Improvemen	The particular statement is cluster and the first many segmentary bar is the set of the	ackson Yes	N	Unknown			\$ 200,000.00 \$		t seems better suited for infrastructure as w	itten	
Tourise 4279 33/38/2014 Vacation La Pestoration	In every series are submitted in the series of the seri	iancack Yes	N	Urknown			\$ 320,000.00 \$		t better suited for eco-restoration		
Tourton 4299 3/(1/2015 Monitoring) Carati Basin Resource Centers	A strateging of cardinations between cleanes description of the strate strateging of the strateging	ackson, Yes Iancock, Iarriuon Jounties	N	Unknown			\$ 8.40 \$	- Proje	I better suited or economic development an	f / or small business.	-
	Na water have been been been been been been been be										
Tourism 4900 1/8/2005 Creation of Pead River Community College	Benner methods a Repairing Regression and Regression and Regressi	lancock Yes		Urknown			\$ 15.00 \$	- This j	raject has been funded completely or multip	e components have been funded	_
Tearini 438 U/2/2255 Ro (C Cache La Participanti Participanti Dudee Nudee	In the large large of species a species of species of the bit of species between the Managabara base is when the large large of the bit of species between the Managabara base is when the large large of the bit of species base and the large large of the bit of species base and the large large of the bit of species base and the large large of the bit of species base and the large large of the bit of species base and the large large of the large large large large of the large	adaon Yes	N	Usinows			\$ 1,500,000.00 \$	- Proje	I seems better withod to loft adtructure.		-
Tourine 4309 1/27/2005 Roy G. Comment Rin Royalecement	The parameter for approxis is transformed by Cachelo Region transportant and the adverse for an operation adverse for a second and the second adverse transport of the second and the second adverse transport of the second adverse for the second adverse transport ad	adison Yes	N	Unknown			\$ 13,000,000.00 \$	- Proje	t seems better suited to infrastructure.		
	The balance shares have for depends a sequence of the control project define shares for section of the project define shares for dependent of project define shares for define shares for define shares for define shares for define shares and def	ackson Yes	N	Unknown			\$ 3,125,000.00 \$ \$ 70,000.00 \$		I seems better suited to infrastructure; proj to the suited under Research and Education	ct benefits local residents vs., benefits to tourism	
AUX VICUUS Filing Indu	A first space of the start space is a space of the start space of the		*	- Albert			* 0.00000 \$	- Proje	- the univer inserers of Educitio		
Teurine 336 (/1/2015 Arport Desenver Pagaration	NUTCE VEL space at a subalise advancements on service and were needed as processes period. It is equivalent for the subalisers with the Malay relation of a subalisers with the Malay relation of the	Gerriton Tes	N	Lisioova			\$ 725,151.25 \$	- This	ngert seems better salted for economic dev	Agenet addor unal huorea	

—								 				ious project components are currently being implemented	
Te	uriem 5401	9/2/2005	Point Cadet Sunrise Park: Billoxi Tip of	To Cov finance in regarding the data sequences and use and a network the dotted and the other than the dotted and the sequences and the se	tarrison Yes	N Urio	own			\$ 500,000.00 \$ 25,000.0	Project more suited for eco-restoration and val	ious project components are currently being implemented	
			Public Access and Shoreline	on coastal natural resources.									
			Stabilization Improvement Project	The project includes extending the small sand basch on the shore east of the Muritime and Evafood Industry Massum; incorporating the use of the seawall in improving podestions access; improving the safety and accentry of the walkway under the Nilled Locals grange linking, and control of the Nilled access the Nilled access the one of the Nilled access the one of the Nilled access the Nilled access the one of the Nilled access the Nilled acce									
				These who attend the many activities housed at the MSM and/or Bloak Waterfront Pulk frequently are tempted to walk along the shoreline earth of the Park's splank pad to access the nearby Bloak Parking Bidges, Hunticase delon, Bloak unchecked invasies pages growth and loci of a well-defaced, level walkang make what should be an esposite instare walk into a hazardoux experience. Pages trademarked and addess this polation growth and loci of a well-defaced, level walkang the thould be the register and									
				Is addition to the general public, other with well benefit specifically fram project implementations are shorehee and adde finamene, thereare all otat rate and there where any non-maticide and and the starting cancels, and public baseling. Professional from MAM names and additional activities and assume many for challenge and the starting and other the matter analise-starting starting cancels, and public baseling. Professional from MAM names and the challenge and the starting and other the starting and the star									
				To project complex with the Maining Costata Degree to terms interacting webside and matrix/bloom he balance, topocode and assume bloom he balance balaacce balance									
				As a part of this project, architectural and engineering planning and design for Plane II of the project will begin. Phase II includes building a longer pier for fishing and dock space for a schooner; design gat the end of the pier to provide an access channel to the main navigation channel, and desing gall marine definis in the new access channel.									
та	urism 5452	12/8/2005	TechTown Pascagoula	The space tables is consulting and indefined the Bloc Composition Plan to preven space and an and impore patienting language tables and the space spac	ackson Yes	N Urik	own			\$ 2,000,000.00 \$ -	Project seems better suited for workforce deve	lapment	-
				A holl-can hope page an easily control for a source of extension of easily and the second extension of									
				Singing Riser Health Systems, the Pascagaula-Gaudier School Disnict, the City of Pascagoula, the Mississips Gulf Coast Community College (MSCCC), and MSCCC34C*s recent collaboration with Musiksips State Litiversity among unforeseable others.									
Te	urium 5456	12/18/2005	Klondike Road	Astachments include presentations explaining TechTown and the capabilities.	larrison Yes	N Urk	own		Road improvements	s . s .	Project is more economic development than to	uriam	-
			Extension to the interstate	execution route. Component: Minimum of 507 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 County Farm Interchanne through a financiae most.									
Te	unum 5457	12/18/2005	Beatline Road Extension from Railroad tracks	Sand's too many and an advancement to 1920 and Case Canage, Provide a direct noise resis development, and advancementation. Comparison: Monome of 127 (2024) almost the target property pagalises all an exercising stand stand and an advancementation of the stand stand and advancementation of the stand stand and advancementation of the stand stand stand advancementation of the stand stand advancementation of the stand stand stand stand advancementation of the stand stand stand advancementation of the stand stand stand stand advancementation of the stand stand stand stand advancementation of the stand stand stand stand stand stand stand stand stand advancementation of the stand s	tarrison Yes	N Unko	own		Road improvements	\$ 2,766,875.00 \$ -	Project is more economic development than to	urlan	
Te	unione S458	12/23/2005	to Hwy 90 City Hall	Develops site and constructs a new Chy lind to consoliders Chy operations. Processols is one of the only cities and the costs that has not built a new or mounted facility on the costs. Operations are somewait and one wereal location, and building are devinceded, considerable funds in small maintenance and termification to complete salawas with Corp, funds at case strended, a week facility work consolidation work and the maintenance and termification to complete salawas with Corp, funds at case strended, a week facility work consolidation work and the maintenance and termification and the complete salawas with Corp, funds at case strended, a week facility work consolidation work and the maintenance and termification and the complete salawas with the complete salawas and the complet	ackson Yes	N Unio	own			\$ 10,000,000.00 \$ -	Project is more suited for infrastructure		
Te	urium S465	3/16/3006	Computerized	to complete buttown with the City, musing it not user frendly. A new facility would consolidate service, making it more efficient for still and citizes. The project would include else selection, developing Reformation and a service constraints. Developing Reformation to the University Assanchers and Marketers to address the SECTORE act and present the proposal to the University Assanchers and Marketers to address the SECTORE act and present the proposal to the University Assanchers and Marketers to address the SECTORE act and present the proposal to the University Assanchers and Marketers to address the SECTORE act and present the proposal to the University Assanchers and Marketers to address the SECTORE act and present the proposal to the University Assanchers and Marketers to address the SECTORE act and present the proposal to the University Assanchers and Marketers to address the SECTORE act and present the proposal to the University Assanchers and Marketers to address the SECTORE act and present the proposal to the University Assanchers and Marketers to address the SECTORE act and present the proposal to the University Assanchers and Marketers to address the SECTORE act and present the proposal to the University Assanchers and Marketers to address the SECTORE act and present the proposal to the University Assanchers and Marketers to address the SECTORE act and present the proposal to the University Assanchers and the sectores the total active to the sectores	Yes	N Urik	own			\$ 18,000,000.00 \$ -	Project fits best under research and education		-
			RESTORE	Each Listensity Reserving that provide a Normative Liston resume (Viet will be second to bit or her SECTOR AT device making teams. These will be involved at the order of IS Million and									
Te	urism \$475	4/18/2006	Commercial Area Project	International According to the Control of the Contr	lancock Yes	N Urio	own			\$ 5,000,000.00 \$ 100,000.0	Project better suited under economic developm	sect	
Te	urium 5477	4/24/2006	Les Arbres	development. This will provide easier access its the medical facilities, banks and other some that are coveredly located in the area. The project can it approximately 55(00),000. All laid that is for ask that has been designed as part of all related, National development to be pack-take and particular of the preserve. This lend has located by history and adaptered to a shared means, deriver gait required into the particular of provide the preserve than a band of the preserve.	ackson Yes	N Unk	own		Land acquisition	\$ 435,000.00 \$ -	Project better suited under eco-restoration		-
Te	urium 5480	4/25/2005	Oyuter	and in aqueen to a sawware mathy offeng a transpill setting for migratory bird watching and pionicking. Goean Spring is a tourist haves, a besufful, resource rich area favored by history. In Maximipgi and throughout the Gulf of Mexico, the oyster fishey saves as an integral part of the economy and heritage of coastal communities. Events over the part decade such as Harricane	Zone Yes	N Unk	own			\$ 13,000,000.00 \$ -	Project is better suited for eco-restoration		-
			Restoration through Aquaculture -	In biological de dar d'Alexan. De la gene favore que es a el regiser de la gener de la gene de la g									
			Aqua Green	restoration and accountic development. This supply of Invane will detectly support: (a) restoration of the State/K ⁴ 's pablic rest and expansion of private leases to increase annual opsite harvest numbers; (b) creation of lowing thereines and esentabilitence of inclusion for annual rest-barrest rest for thereine statilization/manh restoration of private leases to increase annual opsite harvest bottom culture (IACeopsite famingl/QHor expansion of the StateIK ⁴⁴ 's commercial opsite faher).									
				To support these restances out achieve the Statistift's goal of the billion-yed option invare annually, acquisition of the Ayaa Geene apactures facility in Perkinston, MS, and restricting/equansion of systems there is necessary to provide a plantom for this large-scale larval production. Ayaa Geene awas identified by the Cauccilite ⁽⁴⁴⁾ Hastwey Sub-Committee as the resommended hashchwy to support Minissippilit ⁴⁴ , equate restances because of its hind Scalation out of hamB ⁴⁴ , way frem topical storms and its ability to be operational in a hort period of									
To	urium 5497	7/12/2006	Restore Project Video	tors. In physical data the public be induced as is how the leader Art budge was allocated to mitigate damage caused by the Despacetor Horizon all quill. Much at the effect and the provide and any provide and the ground addr. In Horizon Caused Marching and the the transfer and any provide and the ground addr. In Horizon Caused Marching and the company address and the state of budge budge and the state of the Horizon progress address all offering enjoyable	lancock, Yes larrison,	N Urik	own			\$ 126,000.00 \$ -	Project is better suited for eco-restoration		1
			Production and Broadcast	and entertaining and dejectivity not possible if done directly by the state.	aceson								
				Galf South Outdoon has been on the air for 15 years and new maches 30 million households in most major cities rationwide. The company produced a show explosed which focused on the efforts of Making Dewend ¹⁴ : A Galemon Our NewsAlGapiect. The show times an aligner hard on the Pancapus New them regard in the the valuateer cleanap effect to stress the importance of biological deswend ¹⁴ : a total machine the series of the stress of t									
				Antegeo del transitio di calcana manufati, ini rata giuno a giuto menenene vocano y ni uni controvacionazzani. Sintaria, di Sosti Datolon filmed a dachate atten in pagei itto the listane Conservance/R ² e conjogi pojet to restore the Mathewa Brake wetlands. In both instances, the intent was to of relativens an enjoyate action the weblichglighting important encourses program.									
				ver events and provide capacity of the events registering engineer provides an according ensures program. The fore would be fault of the information of the events of the event o									
				Cast for this project to highlight all interve Act projects is \$125,000 for one year with the option to continue funding at this same level for up to four additional years. Funding requested herein work to used:									
				ARC Conduct Interviews with appropriate personnel. ARC Societ Wate of the project instance documenting stages for those currently underway. ARC Produce a side comment of advantanced moders to incompose test on periods of Galf South Devictory.									
72	(622 miles	2/6/2012	Removal of	AC Are the show antipuly to 20 million households. AC Device standards warrents for use by the State in its codic relations efforts. AC Devices the numerical the numerical contract of instance of information information warrent to also the Bird These structures nose a maintening frame to busines. Followers	incock Yes	N IIm				\$ 1,000,000.00 \$ -	This project could be better suited under eco-ro	atoration	_
			Derelict Boat Houses and Piers	ana a tana M									
те	urion 5532	2/16/2017	Ray St. Louis Public Safety Complex	National controls a properties in table were concerning and a percent tables and above "The entrols	lancock Yes	N Urik	own			\$ 5,500,000.00 \$ -	This project is better suited for infrastructure		
Te	urium 5538	6/1/2007	COMMERCE	che coust will be co-located with in the notice desertment facility and will appoide a centrally located public safets complex and where for the Citypes of Bars & Louis With more than is miles of internate frontage, the City of Guider has access to only two internation interchanges: One at 1-DJAbas: 57 and cone 1/Boduate/ Handware Road. The City has experience development pressure, at the 1-DJAbas of DJABars and City of Bars and City of the City has experienced development pressure, at the 1-DJABas and City of the DJABas of the DJABas and Mathema (B Hayaya STa Mathema) and the Resultin and the DJABas of Handware (B Handware) and the DJABas of the DJA	ackson Yes	N Urio	own			\$ 11,000,000.00 \$ -	The project is better suited for economic devel	opment	
			TECHNOLOGY CORRIDOR	Orthopandics medical campus on East Lake Bird, PAlen Road and 2) Sgrift cant expansions of BED Plastics, a manufacturing facility and 4) Surplex industrial Park access from this interchange. The City has recently taken out a \$1 million CAP loan from the Mississippi Development Authority and expanded and upgraded a portion of Allen Road and renamed it East Lake Boulevard to									
				The Orghese sensity laters as 21 million OP lass the Maninggi Development Autorby and expended and expended a points of Male Total and evaluate the task and another the task and evaluates the task and t									
				to these signates are despensible resided. Also needed in this area additional upgesdes and widening of Alian Road/East Lake Boulevant and Dobson Road and improved geometrics with signalization at the access point from Highway 57.									
				The Origin has the ray ispacing specifie durations with the trace with the incomplement of the program of the p									
				opportunity for intercents fronzage development, and the City has adopted a mater plan for the instrum proved for this area, which requires the institution of a water task that the City is correstly understating and diffusion of the institution of the city of the city of the institution of the institution of a water task that the City is correstly understating and diffusion and institution of the city of the ci									
				Specifically, the project includes the following infrastructure improvements to accommodate development pressure and atimulate the additional according powers that will result from the recert constructioned the medical compared and provides doctor within, imaging service, solutions turgery and physical therapy. A1,000 pallon par-minute water well, along with attiny line extendions to an information. The service and an advector of the service and the service									
				Specifically, the project includes the following obtaincutes integramments to accorrectable development present and climatism for deficient accorrect grand that will made from the meeter controllated for medical compare, which provide datasets in any prior dependence of the provide state of the present accorrectable development present that accorrect accorrectable development present that the meeter accorrectable development present that the present accorrectable development present that the deficient accorrect accorrectable development present that the deficient development is accorrectable development to developmen									
				This project will improve the linabity of the community, reduces autainability and promote long-term eccentric growth. workforce development and job creation, infrastructure benefising the eccentric constances of the area, and enhancement of public health and safety for the citizen.									
Te	urium 5551	5/3/2017	Pollinator Health for Food, Wildlife and People- Public and Private Lands Environmental	at a quadrative provides, secondaria, terrange and epider. The provide strates of the control of the control, the control of the control of the control of the provide strates of the control o	eorge,Harriso Yes "Washington,P my,Forrest,Pe	N Unio	own			\$ 110,000.00 \$ 75,000.0	Project better suited for eco-restoration		
			and People- Public and Private Lands	Including & disseminated in a unique way it supports fulfilling its true potential or entablish geneter quori of how impacting by the benefits of performance on the impact of performance on	nty, Jannest, He Int Uver, Jackson, Hobile, St								
			Environmental Education	a biter understanding of the risk they play in political read to be particles they can induce the description and the second opportung to instrume a candid in their audiorest candid to be a biter understanding of the risk they play in political read to be particles they can induce at a desplay (in political read) to be cities and second opportunity to explan and any play in the description of the provide second opportunity to explane the second opportunity to explay and the cities and second opportunity to explane the second opportunity opportunity to explay the cities and second opportunity to explay and the second opportunity to explay the second opportunity to explay and the second opportunity to explay and the second opportunity to explay and second opportunity to explay and second	ammany,Ston Ulancock								
				implement the pollinatic stars. Currently, NUCT bus 50 communities in our factor program with new community on stars included. All of them willing to bars a pollination hash stars. Other local partners will include local community leader, chic groups and private producers and land asserts to train 12 demonstration stars and provide a series of extranch and decision strans. There are all partners will be allocated to any stars and private producers and land asserts to train 12 demonstration strate. The and provide a series of extranch and decision strans. There are allocated to any strategies are allocated to any strategies and private producers and land asserts to train 12 demonstration strates. The adjusted as are in a difference of the adjusted as are in a difference of the adjusted as an adjusted as are in a difference of the adjusted as an adjusted as are in a difference of the adjusted as an adjusted as are in a difference of the adjusted as an adjusted as are in a difference of the adjusted as an adjusted as are in adjusted as are in adjusted as are in adjusted as are in a difference of the adjusted as an adjusted as are in adjusted as a difference of the adjusted as a diffe									
				Instance of the second se									
Te	urium 5559	5/16/2017	McCann Road Overpass	province and even services as small off the specific off the global combiness and standards for the combiness the sum and standards for the sum of the sum and standards for the sum of t	ackson Yes	N Urik	own		Road Improvements	\$ 10,000,000.00 \$ -	Description says road improvement designed to better suited for economic development	boost economic development in the area; project likely	
				The addition of this strategic access linking two commercial business districts will maintima the growth potential to be investigation and the strategic access linking two commercial business districts will maintima the growth potential to be investigation and the strategic access linking two commercial business districts will addite the distribution of the community in the form of endoprement and score for the construction industry and indirectly by many others who are englaged by companies that poulde materials, equipment, and environ that are unable to enable the endot.							and the second second		
				Workers for whom jobs are created by this project have new income to spend on consumer goods and services, which in turn creates new jobs in retail, manufacturing of comumer goods, food processing and penced services. Available for the function of services and the interview of the services of the index services and th									
				along the two developing business condexs provides for multiple transportation routes for businesses and consumers, thereby strengthening the potential for contractional grants. The overall ecconemic benefits will be realised initially as a foraccal stimulus for the area based on contraction activities, and subsequently the functional for agriculture will benefit the expansion of the contractivity for many space.									
Te	unium 5619	6/27/2007	Phase II Land	b) Bit has been provide heaping behaviour and my and and has builden. The data with a present provide heaping behaviour and my and and has buildents. The data with a present provide heaping heapi	ackson Yes	N Usk	own			\$ 4,905,000.00 \$ -	Land Acquisition - multiple land acquisition have	• been completed	
			Acquisition for expansion of Grand Bay	Gauveline Bay, This project will add approximately 1,079 scores to the 20,000 + scores currently owned and managed by the USPWS and the State of Mainisoph at Grand Bay and Gauveline Bay, This sequilation will add critical coantial lundo to the Gaudi Bay WMS/RR StateMay Revealers and the Graveline Bay Preserve for permanent protection and improved management of coantial wateriads, at well as important adjuscer (bad marss. The Gaudi Bay) WMS/RR StateMay concer of the Jake approaches of well provided marks. The Gaudi Bay WMS/RR StateMarks are well as distances of the State of StateMarks. The State of the Jake approaches of the Jake approaches of the Jake approaches of the Jake approaches of the distances.									
			NWR, NERR, Grand Ray Preserve, and	less than CNs of the original accessige of this habitat system remains- making to one of the most endargened ecosystems in the country. Because of the great biological synfactors of this area, it is important to contrast to expand the protection of both ones and buffer areas, while endarcing management capabilities. The Greater GL and we weral areas of thrue updates that could be both to molecular to commocial development. The togeted GL and p-i access control are place using an endark, upit manihor, will parsed, but could be the tot molecular tot commocial development. The togeted GL and p-i access control are place using an endark, upit manihor, will parsed, but control and									
			Graveline Bay Preserve	bayous. Federally threatened and endergened species that be Carolital bay, and Carolita Bay include the gopher testsine, sandhill crave, and the master. Also, a sumber of negretory species statis are hadotas powled on this a carage for postore of the Hier cycle; joulding bit, Marcelland Bay include the Marcelland Bay and Sensitiva And Marcelland Bay include the Marcelland Bay and Fareelland Bay include the Marcelland Bay i									
				ecosystems, expanding the footprict of postockel lands at Grand Bay and Graneline Bay will also expand public recreational access, research, education, and training opportunities is this unique coastal environment. The Conservations Fund is in discussions with the Badowner regarding acquisition of these tracts and anticipates that the project coasid be completed immediately, pending availability of funds.									

							_		_
	Road Restoration and Improvements (Final Phase)	En likeling make a name gand method on an ato want to may 20 thong house house it parts in eq. to the souther part of the fact house and thouse it parts in the souther to may 20 thong house house house it parts in the souther part of the fact house and thouse the souther part of the fact house and thouse house it parts in the souther part of the fact house and thouse the souther part of the fact house and thouse the souther part of the fact house and thouse the souther part of the fact house and thouse the souther part of the fact house and thouse the fact house and thouse the fact house and the		Yes	N L	Udinour		\$ 3,140,000.00 \$	heter und för exboard, devlaparet
	Timber Bridges replacement	Like most Contrains in the Stark, Store Contrains have of low weight of this first hardings. In a straight to billioner billing subjects and contrains provide and		Yes	N L	Urknows			Better subled for reconstric divelopment
Tourism 5761 1/26	2008 County Wide	Stone county has a lot of public roads that are still unpaved. The gravel is a constant maintenance issue. We also have deteriorating "older" aughuit roads that need to be repayed. A general receive project would help us catch up on some roads that otherwise will not have funds to gave	Stone	Yes	N L	Urknown		\$ 1,000,000.00 \$	Better suited for infrastructure
Tourism 5771 2/25	Task Force (Advisory Panel)	The bilanging conversal there is stock, as proper largely three enables of et al. Manage Sheepingham, Take Since The paper of the large paper the bilanging constraints of the stock of th	HancockJack	to Yes	N L	Unicon		\$ 258,000.00 \$	This project is littler under for methodonese or factored
Tourium 5772 3/25	Industry Task Force (Advisory Panel)	The Making concerners them (Index, E., grappene longly the assistence of Making Infel Making). For Binking Concerners them (Index, E., grappene longly the assistence of Making Infel Making). For Binking Concerners them (Index, E., Bargel and Texa Bargel), and the assistence of the	ish n,Harrison r,	so Yes	N. L	University of the second se		\$ 250,000.00 \$	This projects within readed for wind balances or facebood
Tourism 5773 2/25	Task Force (Advisory Panel)	The billing concerns thates to that, a proper locking for the anothere of 2 Mining System study for the force. The payout of the lock plaking panel is large from the strength one of the plaking panel is a forget to the plaking pane		LO Yes	N	Linkeen		\$ 250,000.00 \$	The project is before solated to multihodium as dedited
Tourism 5794 7/13		The suff were then the straining Count Princip 2017, is an ender that Princip Addition to the investeding countering of the princip and the straining of the princip and the straining Counter Princip 2017, is an ender the Straining Counter Princip 2017, and and the straining additional the strain	an E T	Yes	N	University		\$ - \$	Land regulation. The graphet is latter used whereas