Dewberry







Gulf County Multi-year Implementation Plan (MYIP)

May 3, 2016 RAC Meeting

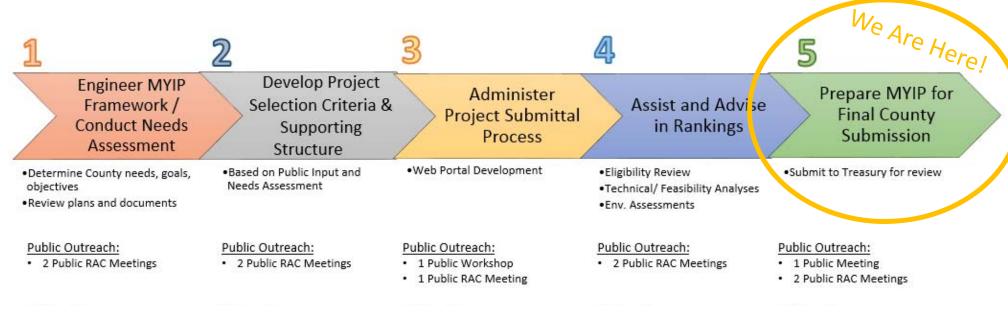
Gulf County Allocations



Disproportionately Affected Counties	75%	Transocean	BP (April '16)	Anadarko (Dec '15)	Total Funds	Current Allocations Available
Bay	15.101453044	\$6,375,720.62	\$34,851,246.19	\$1,010,000.00	\$42,236,966.81	\$7,385,720.62
Escambia	25.334760043	\$10,696,146.37	\$58,467,748.55	\$1,700,000.00	\$70,863,894.92	\$12,396,146.37
Franklin	8.441253238	\$3,563,834.03	\$19,480,787.31	\$570,000.00	\$23,614,621.34	\$4,133,834.03
Gulf	6.743202296	\$2,889,065.65	\$15,562,012.65	\$450,000.00	\$18,901,077.05	\$3,339,065.60
Okaloosa	15.226456794	\$6,428,496.27	\$35,139,730.78	\$1,020,000.00	\$42,588,227.05	\$7,448,496.27
Santa Rosa	10.497314919	\$4,431,887.91	\$24,225,781.82	\$700,000.00	\$29,357,669.73	\$5,131,887.91
Wakulla	4.943148294	\$2,086,960.27	\$11,407,834.57	\$330,000.00	\$13,824,794.84	\$2,416,960.27
Walton	13.712411372	\$5,789,277.60	\$31,645,605.45	\$920,000.00	\$38,354,883.05	\$6,709,277.60
Subtotal	100%	\$42,219,252.69	\$230,780,747.31	\$6,700,000.00	\$279,700,000.00	\$48,919,252.69



Multi-Year Implementation Plan Process



- Significant public involvement throughout process; variety of engagement mechanisms:
 - Traditional public meetings & workshops
 - Email blasts / Stakeholder sign-up lists
 - RESTORE Website updated on daily basis
 - Local RESTORE Advisory Committee (RAC)



Requirements of the MYIP

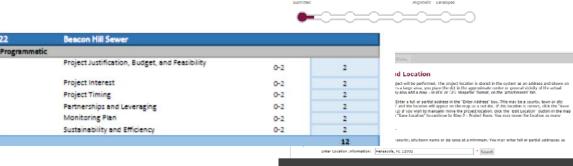
- Describe each activity for which the applicant seeks funding
 - Need, purpose, objectives of each activity
 - How the activity is eligible for funding and meets all requirements
 - Activity location, budget, milestones, projected completion dates
- Criteria the applicant will use to evaluate the success of each activity
- Demonstration of broad-based public participation
- How the activities included in the multiyear plan matrix were prioritized and the criteria used to establish priorities
- How the plan was made available for 45-days for public comment



What Has Been Done

- 1. Needs Assessment
- 2. Selection Criteria
- 3. Project Submittal
- 4. Project Scoring





	Provide stormwater management and flooding controls				Provide economic diversification including promotion			Improve surface water quality Provide septic to sewer conversions		x
	Provide WWTP / sanitary sewer expansion and	x			of clean industry, light manufacturing growth, marine commerce,	x	ınt	Reduce nonpoint source pollution / stormwater runoff		х
Infrastructure	upgrades	-	_		watersports, and seafood processing			Restore seagrasses Provide habitat	-	X
	Provide dirt road				Provide workforce			monitoring programs		X
	paving and stabilization	X	conomy		development and training including industry focused training Increase tourism opportunities and	x	me	Enhance marine habitats and fisheries	х	х
	Increase public access to waterfront through means such as additional boat ramps, fishing piers, and increased beach	x		>		274	Environment	Increase scallops, oysters, estuarine and	x	x
				_				reef fish populations Install artificial reefs	X	Х
				ouc	destinations including ecotourism, cultural and historic tourism,	x	En	Provide more vegetated riparian buffers and wetlands		х
	parking Ensure an adequate			Ecc	year round tourism, and sports tourism			Provide habitat protection		х
	and efficient transportation network including bikeways and trails	х			Update and unify branding initiatives	х		Provide dune walkovers		х
					Align wayfinding mediums with current initiatives	x		Prevent, reduce, or address shoreline erosion	x	x

Environment			
		26	
	on and Preservation. Proposed project maintains or improves the of uplands, bays, bayous, wetlands, rivers, lakes, streams, or benefiting native plants and wildlife.	5	
	Proposed project improves, enhances, or restores the structure , bays, bayous, wetlands, rivers, lakes, streams, or marine natural ve plants and wildlife.	5	
ion is stored in the system as an address and shown on	ised project reduces point and/or nonpoint sources of pollutants is, provides treatment to improve water quality, or proposes other prove water quality such as watershed BMPs.	10	
agenninable center or greened vicinity of the actual disk femant, or the Americanest's not the femant or the Americanest's not the folderes' box. This may be a county, town or dity or a set dies, if the location is creened, disk the "Save spect occores, door, the "bot section" button in the may Project fearm. You may move the location as many	liency. Proposed project increases ability of natural systems to adapt to changing environmental conditions due to climate evel rise, and other factors.	6	



Year 1 RAC Project Recommendations

PROPOSED ACTIVITY	AMOUNT
CAPE SEWER EXTENSION PHASE I	\$313,915.00
SJP BEACH RESTORATION / ARTIFICIAL REEF SUBMERGED	\$1,000,000.00
BREAKWATERS	
CITY OF WEWAHITCHKA SEWER EXTENSION PHASE I	\$748,750.00
GULF COUNTY STORMWATER MASTER PLAN PHASE I	\$30,000.00
ST. JOSEPH BAY PENINSULA STATE PARK – BIKE PATH	\$18,000.00
EXTENSION/ENGINEERING PHASE II	
GULF COUNTY PARKS AND RECREATION PHASE I	\$138,000.00
HIGHLAND VIEW BOAT RAMP	\$150,000.00
LAND ACQUISITION – ECONOMIC DEVELOPMENT / PUBLIC ACCESS	\$380,000.00
TOTAL	\$2,778,665.00



Public Comments/Discussion

- Open Comments/Discussion
- To submit a written comment, please complete comment card

Next Steps

- MYIP Public Comment Period Closes May 27th
- Incorporate any public comments and finalize MYIP June 10th
- BOCC reviews/approves final MYIP June 28th
- Submit MYIP to Treasury June 29th
- Treasury review/approval October 1st (up to 3 months)
- Draft and submit individual grant applications for each project (up to 6 months)
- Projects begin ~April 2017



For More Information, visit:

www.GulfCountyRESTORE.com