

Draft Restoration Plan 2 and Environmental Assessment (RP2/EA) Public Webinar











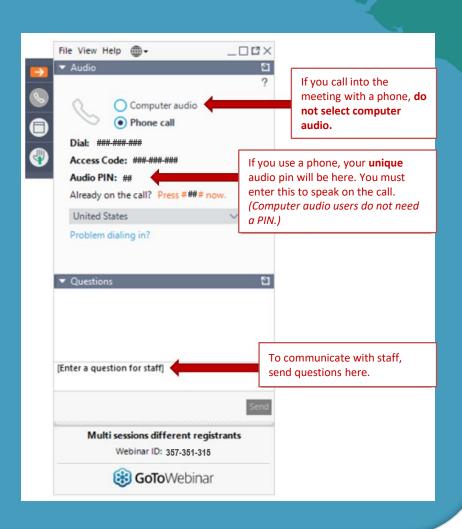


Deepwater Horizon Oil Spill Natural Resource Damage Assessment

March 11, 2021

Webinar Participation

- All attendees are muted automatically
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- Report any technical issues with the webinar into the "Questions" box



Agenda

- Background
 - Natural Resource Damage Assessment (NRDA)
 - Florida Trustee Implementation Group (FL TIG)
- Draft RP2/EA
 - Planning timeline and screening process
 - Proposed projects
- Opportunity for Public Comment
- Next Steps



Link to the Draft RP2/EA and project fact sheets: https://www.gulfspillrestoration.noaa.gov/2021/02/florida-trustees-seek-public-comment-draft-restoration-plan

What is NRDA?

- A legal process based on the Oil Pollution Act (OPA)
- Trustee agencies assess the degree to which natural resources and the services they provide may have been injured
- Trustees then determine how to compensate the public through restoration activities



NRDA Process

DETERMINE INJURY:

What was injured, extent, magnitude?

RESTORATION PLANNING:

What needs to be done to restore the natural resources?

RESTORATION COST:

How much will this cost?

ASSESS MONETARY DAMAGES:

Seek monetary damages from the polluter to pay for restoration.

DWH Settlement

- Up to \$8.8 billion; 15+ years
 - \$1 billion already committed for early restoration
 - o \$7.1 billion to complete restoration
 - Up to an additional \$700 million for adaptive management and unknown conditions
- Programmatic Damage
 Assessment and Restoration
 Plan (PDARP)



Trustee Council Structure

Trustee Council

Trustee Implementation Groups (TIGs)

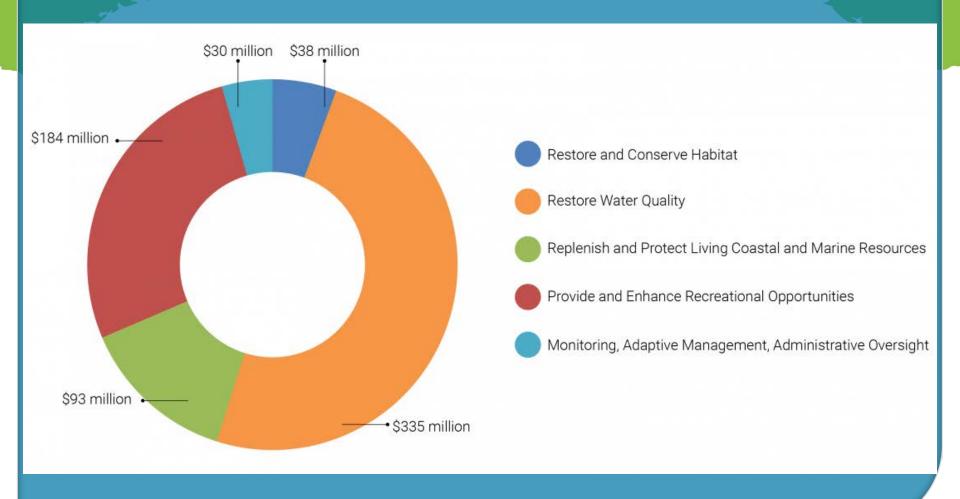
AL FL LA MS TX OO RW

FL TIG

Federal and state Trustees:

- U.S. Department of the Interior (DOI)
- U.S. Environmental Protection Agency (EPA)
- National Oceanic and Atmospheric Administration (NOAA)
- U.S. Department of Agriculture (USDA)
- Florida Department of Environmental Protection (FDEP)
- Florida Fish and Wildlife Conservation Commission (FWC)

DWH Settlement – FL TIG



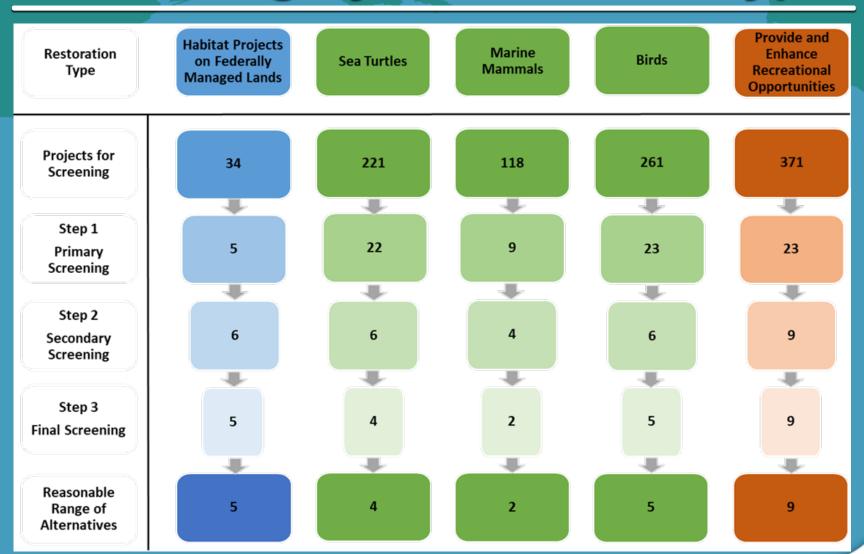
Restoration Type Allocation

PDARP/PEIS Programmatic Restoration Goal	Restoration Type	Total FL TIG Settlement Funds ¹⁵	Funds Allocated for Restoration Planning	Funds Allocated to Early Restoration Projects	Funds Allocated to RP1/EA Projects
Restore and Conserve Habitat	Wetlands, Coastal and Nearshore Habitats	\$20,629,367		\$15,629,367	
	Habitat Projects on Federally Managed Lands	\$17,500,000	\$147,296		\$2,742,451
Restore Water	Nutrient	\$35,000,000	\$34,826		\$5,250,000
Quality	Reduction Water Quality	\$300,000,000	\$125,517		\$16,945,754
Replenish and Protect Living Coastal and Marine Resources	Sea Turtles	\$20,000,000	\$43,401		
1.000.000	Marine Mammals	\$5,000,000	\$39,315		
	Birds	\$42,835,000	\$54,726	\$2,835,000	
	Oysters	\$25,370,596		\$5,370,596	
Provide and Enhance Recreational Opportunities	Provide and Enhance Recreational Opportunities	\$183,817,680	\$292,512	\$104,155,906	\$36,344,535
	TOTAL	\$650,152,643	\$737,593	\$128,056,740	\$61,282,740

Draft RP2/EA Timeline

- 8/20/19: Call for project ideas
- 7/29/20: Notice of restoration planning
- 2/25/21: Notice of availability of Draft RP2/EA
- 3/11/21: Draft RP2/EA public webinar
- 3/29/21: End of Draft RP2/EA comment period

Draft RP2/EA Screening by Restoration Type

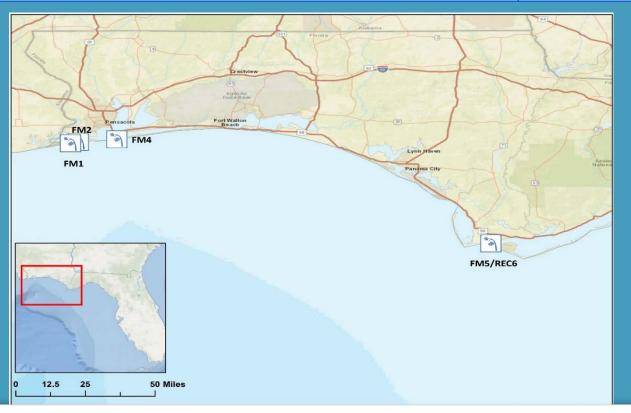


Draft RP2/EA Preferred Projects

- 19 preferred projects:
 - Are consistent with the PDARP and OPA
 - Would cost ~\$62.2M (from FL TIG funds)
 - ➤ Remaining balance of ~\$398M for future RPs
 - Would be coordinated with the RW TIG, where appropriate.

Habitat Projects on Federally Managed Lands

Preferred Projects	Estimated Project Costs
FM1. Johnson Beach Access Management and Habitat Protection	\$3,200,000
FM2. Perdido Key Sediment Placement	\$6,773,000
FM4. Pensacola Beach Fort Pickens Road Wildlife Lighting Retrofits	\$540,000
FM5/REC6. St. Vincent National Wildlife Refuge Access and Recreational Improvements through Acquisition at Indian Pass	\$3,220,000



Sea Turtles

Preferred Projects	Estimated Project Costs
ST1. Increased Observers and Outreach to Reduce Incidental Hooking of Sea Turtles in Recreational Fisheries along Florida's Gulf Coast	\$1,394,808



Sea Turtles

Preferred Projects	Estimated Project Costs
ST2. Reducing Threats to Sea Turtles through Removal of In-w Marine Debris along Florida's Gulf Coast	vater \$3,667,400
ST3. Assessing Risk and Conducting Public Outreach to Reductive Vessel Strikes on Sea Turtles along Florida's Gulf Coast	ce \$1,155,000





Marine Mammals

Preferred ProjectEstimated Project CostMM1. Florida Gulf Coast Marine Mammal Stranding Network\$5,000,000



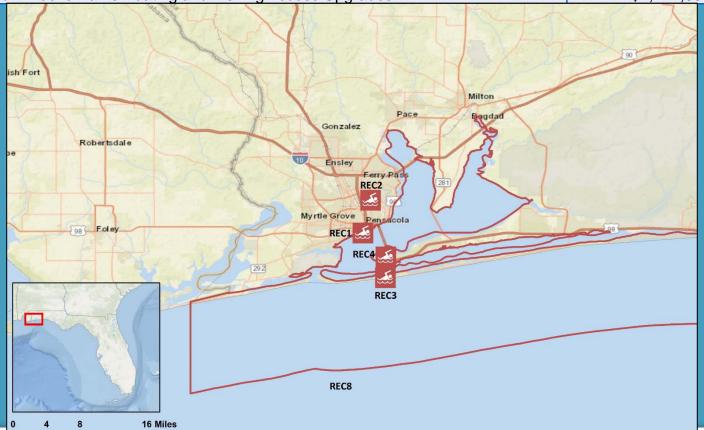
Birds

Preferred Projects	Estimated Project Costs
B1. Gomez Key Oyster Reef Expansion and Breakwaters for American	\$1,748,639
Oystercatchers	* , -,
B2. Egmont Key Vegetation Management and Dune Retention	\$466,143
B3. Northeast Florida Coastal Predation Management	\$449,295
B4. Florida Shorebird and Seabird Stewardship and Habitat Management – 5	\$10,500,000
Years	ψ. ο,οοο,οοο



Provide and Enhance Recreational Opportunities

Preferred Projects	Estimated Project Costs
REC1. Pensacola Community Maritime Park Public Fishing Marina	\$3,190,502
REC2. Baars Park and Sanders Beach Kayak Fishing Trail Access Upgrades	\$1,402,531
REC3. Engineering and Design for Pensacola Beach Park West Fishing Pier and Access Improvements	\$353,100
REC4. Gulf Breeze Parks Boating and Fishing Access Upgrades	\$1,221,660



Provide and Enhance Recreational Opportunities

Preferred Projects	Estimated Project Costs	
REC5. Lincoln Park Boat Ramp and Dock Improvements	\$457,500	
FM5/REC6. St. Vincent National Wildlife Refuge Access and Recreational Improvements through Acquisition at Indian Pass	\$2,500,000	
REC8. Florida Artificial Reef Creation and Restoration – Phase 2	\$10,342,500	
REC9. Apollo Beach Recreational Sportfish Hatchery Facility	\$4,620,000	



Public Comment

- Enter your audio PIN if you plan on speaking via phone during the webinar you will be unmuted at the appropriate time
- Type your name into the "Questions" box to get into the speaking queue.



Comment in progress

1 minute remaining

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10 seconds remaining



Submit Your Comments

- Online: www.gulfspillrestoration.noaa.gov/restorationareas/florida
- By mail. Hard copy addressed to U.S. Fish and Wildlife Service, P.O. Box 29649, Atlanta, GA 30345
- Comment deadline is March 29, 2021

Next Steps

- Public comment period ends on March 29
- Trustees will consider/address all public comments and finalize RP2/EA
- Trustees will implement project(s)

Thank you!

This concludes the public webinar.

March 11, 2021
Florida Trustee Implementation Group
Draft Restoration Plan 2 and Environmental Assessment













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