

# *Deepwater Horizon* Oil Spill



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CPRA



committed to our coast

**Criminal Penalties = \$1.272B**  
**Natural Resource Damage = \$5B+**  
**Civil Penalties = \$930M+**

# Criminal Penalties

# Criminal Penalties for work in Louisiana - \$1.272B

- Administered by the National Fish and Wildlife Federation
- Proposals are required to be approved by the CPRA Board and the NFWF Board.
- Can only be utilized for barrier island and river diversion projects

## Approved expenditures:

### BARRIER ISLANDS

1. Caminada Increment II – \$3.0 M for Engineering and Design
2. East Timbalier - \$6.0M for Engineering and Design
3. Caminada Increment II - \$155M for Construction

### RIVER DIVERSIONS

- Atchafalaya River Diversions - Planning
  1. Increase Atchafalaya Flow to Terrebonne - \$4.9M for Planning
- Mississippi River Diversions – Engineering and Design
  1. Mid-Barataria Sediment Diversion - \$40.4M for Engineering and Design
  2. Mississippi River Diversions- Planning \$13.6M

# Natural Resource Damages

# Natural Resource Damages (NRD)

## Payments:

- Early Restoration - \$368M received
- Additional payments-
  - 15 installments over the next 16 years.
  - The first payment will be received into Federal account one year after the entry of the Consent Decree.
  - Due to previous Criminal settlement burden the second payment will be a half payment.
  - A full payment toward Louisiana allocation is expected to be approximately \$319M

# **NRDA Early Restoration: Phase 1**

## ***Lake Hermitage Marsh Creation***



# NRDA Early Restoration: Phase 1

## *Oyster Cultch Project*



### Cultch Placements:

#### SPRING 2012

- Hackberry Bay
- Sister Lake

#### FALL 2012

- Lake Fortuna
- South Black Bay

#### SPRING 2013

- 3-Mile Bay
- Drum Bay

### Oyster Hatchery Facility





# NRDA Early Restoration: Phase III

## Outer Coast Restoration



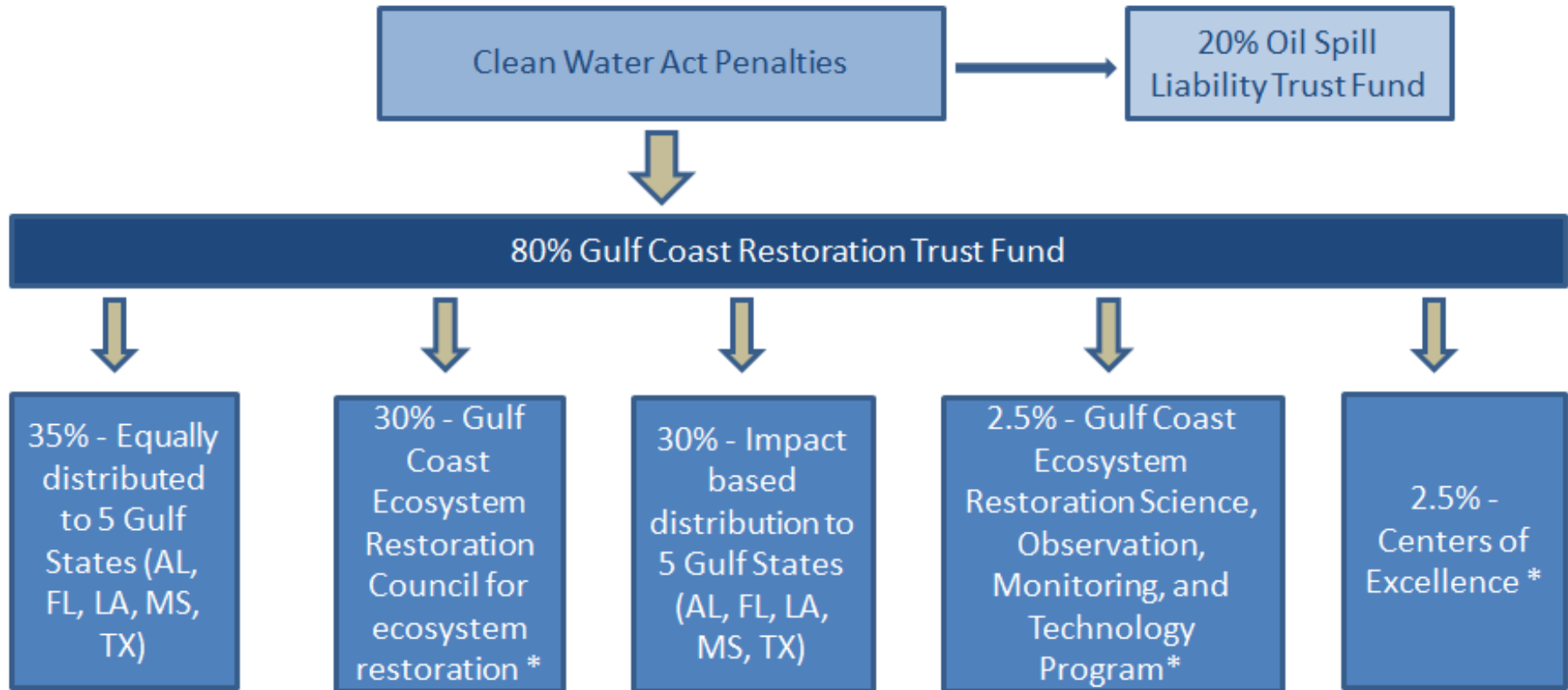
# **NRDA Early Restoration: Phase III**

## ***Marine Fisheries Enhancement, Research and Science Center***



# Civil Penalties – RESTORE Act

# RESTORE Act Overview



**\*Supplemented by interest generated by the Trust Fund (50% to Gulf Coast Ecosystem Restoration Council, 25% to Science Program, 25% to Centers of Excellence)**

# RESTORE Act

**Funding: Transocean \$1B + BP \$5.5B = \$6.5B**

## **Bucket 1 :**

Equally Distributed  $\$56M + \$308M = \$364M$

70% directed by CPRA Board =  $\$254.8M$

30% granted to Coastal Parishes =  $\$109.2M$

- Requires approved Multi Year Implementation Plan (State and Parish)
- Once Plans are approved project grants will be submitted to the U.S. Department of Treasury.
- CPRA Board has approved first Multi Year Implementation Plan
  - Houma Navigation Canal Lock (\$16M)
  - Calcasieu Ship Channel Salinity Control Measures (\$16M)
  - Adaptive Management (\$2.4M)
  - Parish Matching Program (\$3.9M)

# RESTORE Act

## Bucket 2 - RESTORE Council Comprehensive Plan

TO \$240M + BP \$1.32B = \$1.56B

- Requires approved Funding Priority List
- Project grants will be submitted to the RESTORE Council.
- First funding priority list to be published later this year
- CPRA Board submitted:
  - West Grand Terre Beach for Engineering and Design (\$7.2M)
  - River Reintroduction into Maurepas Swamp for Engineering and Design (\$14.2M)
  - Biloxi Marsh Living Shoreline Engineering and Design (\$3.2M)
  - Golden Triangle Marsh Creation (\$4.3M)
  - Lowermost Mississippi River Management Evaluation (\$16.1M)

# RESTORE Act

**Bucket 3 – Impact Based State Allocations:  
TO \$83M + BP \$456.6M = \$539.6M**

- Directed by the CPRA Board
- Requires approved State Funding Plan
- Once Plans are approved project grants will be submitted to the U.S. Department of Treasury.

# RESTORE Act

**Bucket 5 – Centers of Excellence:**

**TO \$4M + BP \$22M = \$26M**

- Requires establishment of State procedures for handling grant
- Grants will be issued to CPRA Board
- The Water Institute of the Gulf was selected through RFP process to serve as Louisiana's Center of Excellence



