The New RESTORE Act Regulations, Notice, and Guidelines from Treasury Direct Component and Spill Impact Component

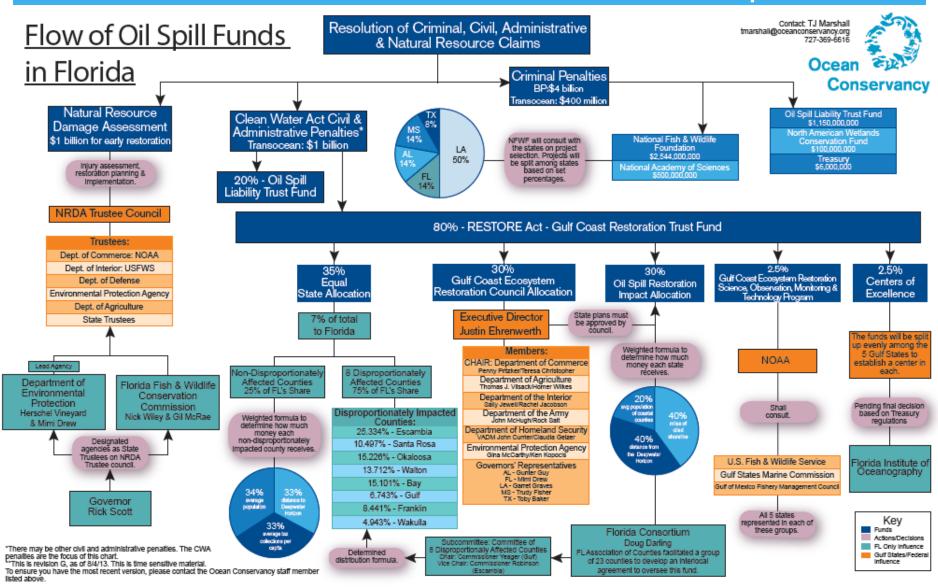
Jim Muller RESTORE Act Coordinator Bay County, FL



August 28, 2014

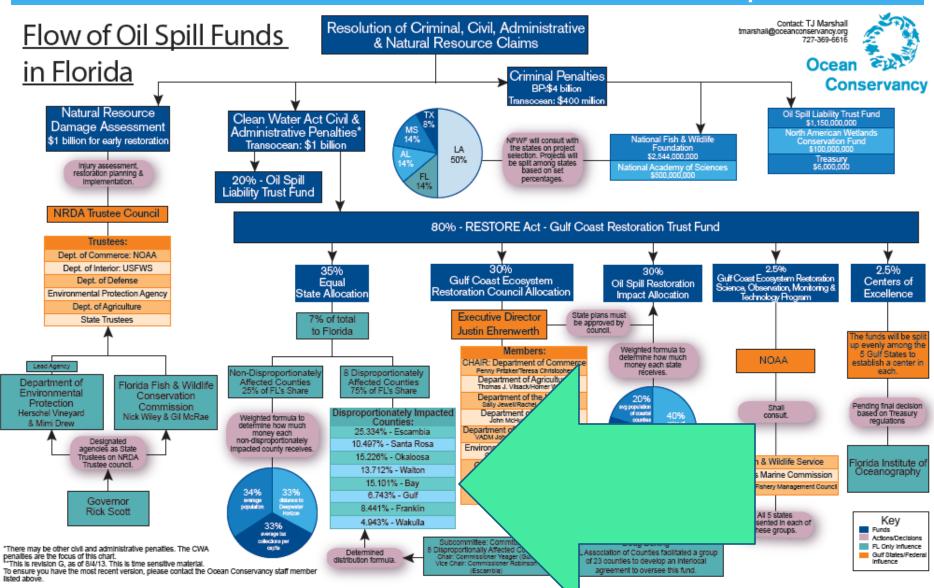
It's Complicated

Overview of some Gulf restoration funds and processes



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Overview of some Gulf restoration funds and processes











RESTORE Act Awards Program Overview

Office of Gulf Coast Restoration U.S. Department of Treasury



RESTORE Act

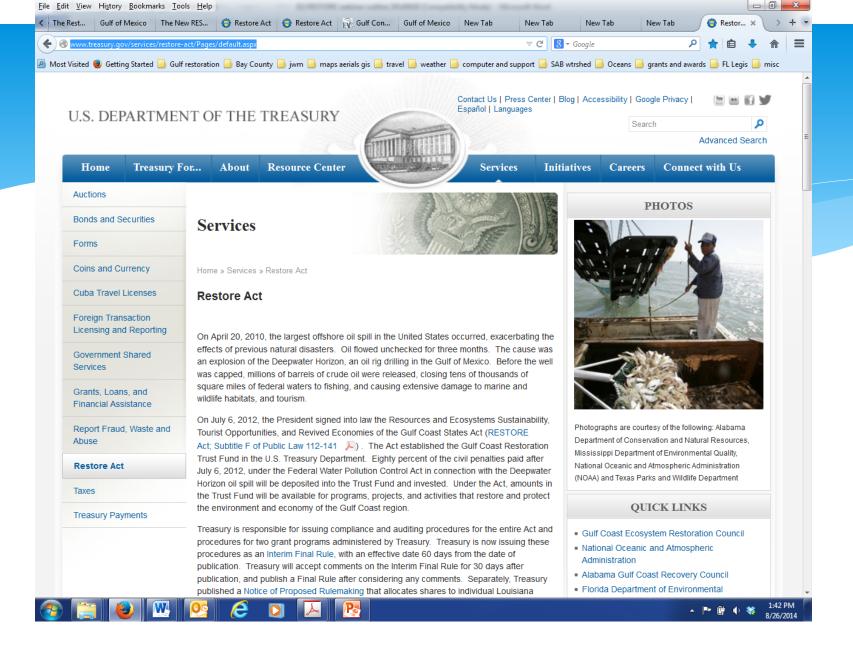
Direct Component Guidance and Application to Receive Federal Financial Assistance

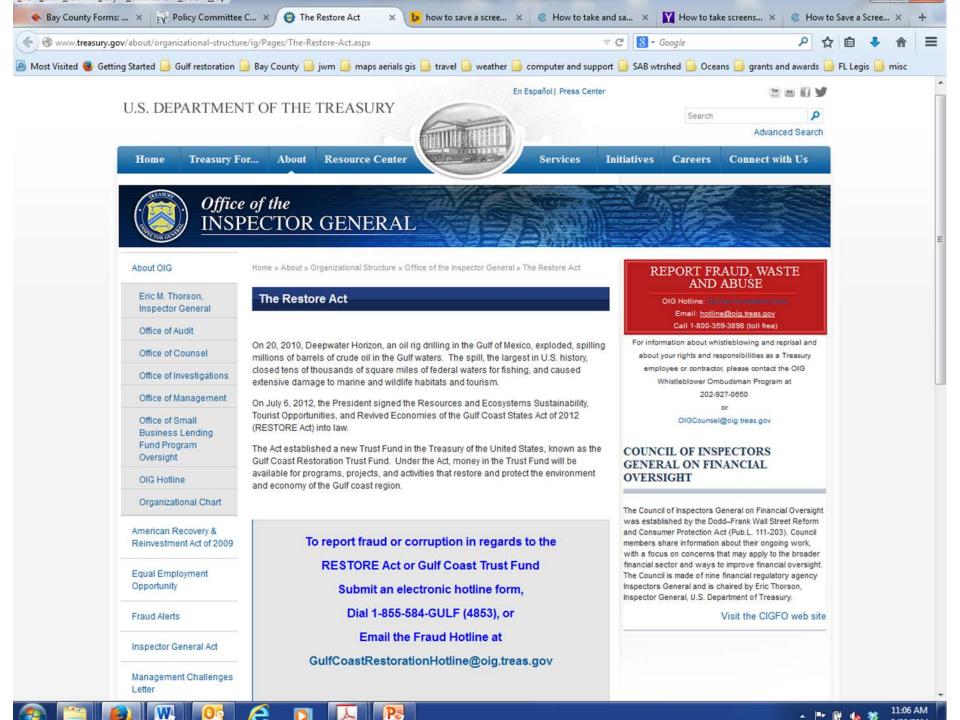


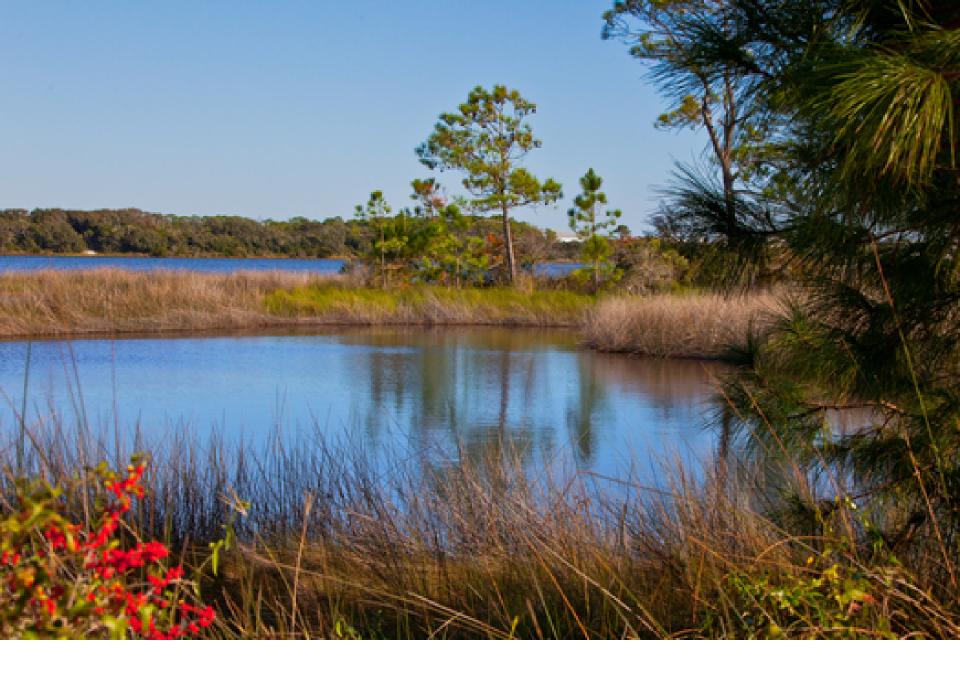




August 2014







RESTORE Act

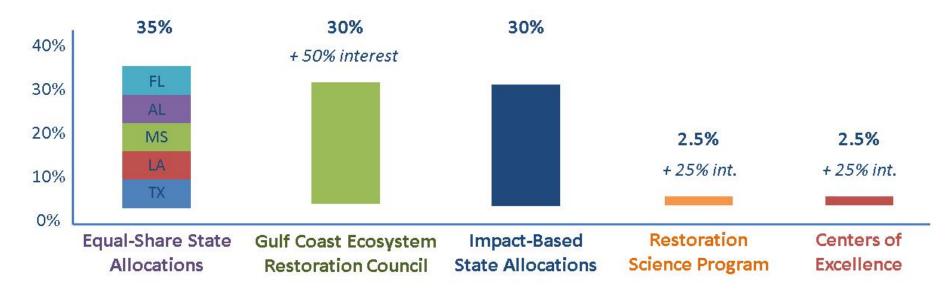
Generally what funds can be spent on:

Pot 1, 3 – environment and economy

Pot 2 – environment

Pots 4, 5 – research and monitoring

Distribution of RESTORE funds



Graphic courtesy of the Environmental Law Institute

Questions on Draft RESTORE Rule Pots 1 and 3

- * How do we access the funds?
- * When can we access the funds?
- * How much funding can we plan for and access?
- * How do we prepare a plan and then access the funds when we have no money to prepare a plan?

Questions on Draft RESTORE Rule Pots 1 and 3

- * Even if we can access the funds, how can you do planning, coordination, and public outreach if only 3% of the funds can be spent on administrative costs?
- * Can plans be revised, added to?
- * How will the National Environmental Policy Act/NEPA be applied
- * How do we determine and apply Best Available Science

- * How do we access the funds?
 - * Grant program GrantSolutions.gov, after the Multi-Year Plan is complete (except for funds to prep the plan). OMB Uniform Guidance for local governments is an important facet of this.

- * When can we access the funds?
 - * Apply soon after September 15, especially for funds to prep the plan; awards after October 14
- * How much funding can we plan for and access?
 - * Share of funds from the Transocean settlement ONLY

- * How do we prepare a plan and then access the funds when we have no money to prepare a plan?
 - * Allow grant application for funds to prepare Multiyear Plan

- * How will funds be shared between counties/parishes?
 - * Treasury approved formulas for sharing for Florida disproportionately affected and nondisproportionately affected counties
 - * Treasury announced proposed rulemaking for formula for Louisiana parishes

- * How will the National Environmental Policy Act/NEPA be applied?
 - * Treasury does not anticipate that its review of Multiyear Implementation Plans or the issuance of individual grants will require a NEPA review
 - * Treasury will soon publish agency-wide NEPA policy and procedures in the Federal Register for public comment

- * How do we determine and apply Best Available Science to our projects?
 - * "In consultation with Council members, Treasury is developing guidelines for use in evaluating the best available science criteria for grants under the Direct Component"

Answers: Direct Component Pots 1 and 3

- * How can you do planning, coordination, and public outreach if only 3% of the funds can be spent on administrative costs?
 - * Administrative costs were defined narrowly "costs for general management functions, general ledger accounting, budgeting, human resource services, general procurement services, and general legal services."

Answers: Direct Component Pots 1 and 3

- * Can plans be revised, added to?
 - * Yes, plans can be phased, incremental, and revised

Additional notes: Pot 1

- * Direct Component funds can be subawarded by state/parish/county; subrecipients are subject to the same grant restrictions as the grant awardee
- * The administrative costs cap <u>does not</u> apply to the administrative costs of subrecipients – OMB Uniform Guidance will govern this

Additional notes: Pots 1 and 3

- * Plan must be available for 45 days for broad-based public review and comment
- * Describe how each activity in the plan was adopted after consideration of all meaningful input from the public

Direct Component/Pot 1 Gray Areas

- * NEPA guidance
- * Best Available Science implementation
- * More questions as we try this new system out



* The Gulf Coast Ecosystem Restoration Council is responsible for preparing regulations that will address most of the questions related to Pot 3

- * How do we access the funds?
 - * Grant process from Council to States, to be developed in a future rule.
 - * NEPA and Best Available Science roles to be determined.

- * How do we prepare a plan when we have no money to prepare a plan?
 - * For preparation of the State Expenditure Plans for the Spill Impact Component "... a new [Council] rule has been published in the Federal Register for Gulf Coast states to receive funding for development of State Expenditure Plans."

* "... Spill Impact Component funds will be invested in projects identified in approved State Expenditure Plans."

- * "The [Council] Interim Final Rule provides access to up to 5% of the funds available to each State under the Oil Spill Impact Component for planning.
- * The Council anticipates releasing a proposed rule later this year that sets forth the <u>final oil</u> spill impact formula and sets levels of funding provided to each State."

Gulf Coast Ecosystem Restoration Council 40 CFR Part 1800 effective on August 22, 2014. Comments on the Interim Final Rule are due September 22, 2014

Additional note for Pots 1 and 3

* "In general, states will use the same policies and procedures that apply to procurements using non-Federal funds, with certain narrow exceptions."

Additional note for Pots 1 and 3

* "Other non-Federal entities, including the Florida counties and Louisiana parishes and subrecipients of states, will use their own documented procurement procedures reflecting applicable state and local laws ..." if they conform to fed law and OMB's Uniform Guidance

Additional note for Pots 1 and 3

* Projects that include aspects outside of the Gulf Coast Region are allowable, as long as "each severable part of the activity is primarily designed to restore or protect" the Gulf Coast Region.

It WAS your chair – you got up.



RESTORE Act

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Best Available Science

The term "best available science" means science that—

- * maximizes the quality, objectivity, and integrity of information, including statistical information;
- * uses peer-reviewed and publicly available data; and
- clearly documents and communicates risks and uncertainties in the scientific basis for such projects;



