OMB Control #0648-0497 Expiration Date 1/31/2016

Paperwork Reduction Act Information

Natural Resource Damage Assessment Restoration Project Information Sheet

Responses to this collection are voluntary. Collection of restoration project information will be undertaken in order to provide information to Natural Resource Trustees to develop potential restoration alternatives for natural resource injuries and service losses requiring restoration during the restoration planning phase of the Natural Resource Damage Assessment (NRDA) process. Public reporting burden for this collection of information is estimated to average 20 minutes including the time for reviewing instructions, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspects of this collection of information, including suggestions for reducing this burden, to the NOAA Fisheries Office of Habitat Conservation, Restoration Center, Louisiana State University, Sea Grant Building, Room 124C Baton Rouge, LA 70803.

Notwithst anding any other provision of the law, no person is required to respond to, nor shall any person be subject to penalty for failure to comply with, a collection of information subject to the requirements of the Paperwork Reduction Act, unless that collection of information displays a currently valid OMB Control Number.

The identity of respondents will not remain confidential. The information collected will be reviewed for compliance with the NOAA Section 515 Guidelines established in response to the Treasury and General Government Appropriations Act, and certified before dissemination.

NATURAL RESOURCE DAMAGE ASSESSMENT RESTORATION PROJECT INFORMATION SHEET

Organization:									Project Name	:	and damental and a parameter		
Organization Web Pa	age:							1	Project Locati	ion:	•		
Contact Name:								T	Parish (in LA)	or Cou	inty & Water:	shed:	
Contact Title:			9					1	 Latitude/Long	gitude:			
Contact Address:			<i>r</i>	-				-					
Contact Phone:				Contact F	ax:			T	Contact E-Ma	nil:		***	
								_					
Restoration Activi	ity			Santania di Santania di Santania									
Resource/Habitat/Se	rvice		/arine/Estuarine	Wetland 🔲 F	reshwater	Wetlan	d 🗆 Ree	ef [Biological (Fish	n, Birds, W	/ildlife) 🗌 Upla	nd Recreational	_
Restoration Result			Creation 🗌 Rel	nabilitation] Enhance	ement	☐ Protec	tion		Proje	ct Size:	Affected Area:	_
							_						
Project Status (p	lease p	rovio	le as much in	formation as	s is curre	ently a	vailable))					
Activity			Funded?		Comp			100	Additional No	tes			
Planning/Design/Permit	tting:		☐ Yes ☐	No □ n/a	☐ Yes	□n	o □ n/a					•	
Property or Resource A	cquisitio	on:	☐ Yes ☐	No □ n/a	☐ Yes	□N	0 🗌 n/a	4					
Construction:	-		☐ Yes ☐		☐ Yes	□N	o 🗌 n/a	-	hej .				
Maintenance and Future				No n/a	☐ Yes		o □ n/a	4					
Future Construction &		ht:		No n/a			o □ n/a						
Restoration Monitoring			Yes 🗆	No n/a			o 🔲 n/a	\neg					
Conservation Servitude	/Easeme	ent					o □ n/a						
Other ():			Yes 🗌	No n/a	☐ Yes	□N	o □ n/a						
Restoration Des	cripti	on a	and Benef	its				- 3.21190					
			10										
0 N													
Project Partners													
Organization Contact In			formation	Project In	volveme	nt							

NATURAL RESOURCE DAMAGE ASSESSMENT RESTORATION PROJECT INFORMATION SHEET

Guidelines for Completion

Please complete all of the information requested with the best information that you have available. Limited attachments are acceptable if they are necessary to adequately describe the project, however every effort should be made to have all pertinent information included on the Restoration Project Information Sheet. Below are specific guidelines for completion.

Organization: The name of the organization or agency submitting the information.

Organization Web Page: The web page of the above organization or agency.

Contact Name: The name of a person who can be contacted for additional information.

Contact Title: The title of the above individual.

Contact Address: The mailing address of the above individual.

Phone/Fax/Email: The Phone number, Fax and E-mail of the above individual.

Project Name: The common name of the project, usually a combination of location and

restoration activity, for example the Cross Bayou Mangrove Restoration.

Project Location: The location where the restoration activity will take place, for example

East Timbalier Island.

Parish & Watershed: The Parish and Watershed where the project will be completed.

Latitude/Longitude: The project location in Degrees/Minutes/Seconds or Decimal Degrees

Resource/Habitat/Service: The type of resource, habitat, and/or service that will be restored.

Restoration Result: The type of activity that will be completed as part of the restoration

Creation: Creation of a habitat, resource, or service in a area where it did not previously exist.

Rehabilitation: The reestablishment or rehabilitation of an area that once provided, but does not currently, the resource, habitat, or

service in which you are trying to restore.

Enhancement: The enhancement of an existing resource, habitat, or service.

Preservation/Protection: The removal of a threat to a resource, habitat, or service.

Project Size: The size of the area where restoration activities will be completed.

Affected Area (Size): The size of the area that will be affected by the restoration activity.

Project Status: Please check the appropriate boxes concerning whether certain aspects of the project have funding from an outside

source allocated to them, and/or if certain activities have been completed. Additionally if a certain activity is not

required for completion of the project check the box "n/a" for not applicable.

Conservation Servitude: Please check the appropriate box indicating whether or not the landowner would be willing to sign a conservation

servitude. A conservation servitude or easement is a restriction landowners voluntarily place on specified uses of their property for a predesignated period of time to protect the natural resources on their property while maintaining private ownership. A conservation easement is recorded as a written legal agreement between the landowner and the "holder"

of the easement, which may be either a non-profit conservation organization or government agency.

Project Description A 1-2 paragraph description of the project and the restoration activities to be completed,

And Benefits along with information on the benefits of this project to public and environment. In addition feel free to attach other

information, maps, or diagrams concerning your project.

Project Partners: Please provide the name, contact, and involvement (equipment, matching funds, design, etc.) of other organizations or

agencies involved with the restoration activity.

Paperwork Reduction Act Information

Natural Resource Damage Assessment Restoration Project Information Sheet

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Natural Resource Damage Assessment (NRDA)

Restoration Project Information Sheet

Guidelines for Completion

Please complete all of the information requested with the best information that you have available. Limited attachments are acceptable if they are necessary to adequately describe the project, however every effort should be made to have all pertinent information included on the Restoration Project Information Sheet. Below are specific guidelines for completion.

A. General Information

Organization: The name of the organization or agency submitting the information.

If you are applying as an individual indicate by filling this section with "N/A".

Contact Name: The first and last name of a person who can be contacted for additional information.

Title: The title (or position) of the above individual.

Address: The mailing address of the above individual or organization. Phone number/Email: The phone number and email of the above individual. Organization Website: The web page of the above organization or agency.

B.Project Information

County/Parish:

Watershed/Basin:

Type of Project: A project is considered a "Change to an Existing Project" if the project has been

previously submitted through the NRDA project information sheet.

Project ID Number If the project is considered a change to an existing project, the Project ID is the unique number given

upon submission through the NRDA project information sheet. Otherwise, leave this blank.

Project name: The common name of the project, usually a combination of location

and restoration activity (e.g., Cross Bayou Mangrove Restoration).

Location: The location where the restoration activity will take place (e.g., East Timbalier Island).

State: Two-letter abbreviation of the state (s) where the project will take place.

If the project occurs across several states list all states separated by commas.

County or Parish where the project will be completed. If the project occurs across

multiple counties or parishes list only the primary county or parish name. The watershed where the project will be completed. If the project occurs across

multiple watersheds list only the primary watershed.

Latitude/Longitude: Provide a latitude/longitude of the central location of the project activity. If the activity

occurs over a large area you may also attach a map of the area of the activity.

Project Size: The size of the area where project activities will occur; designated by linear miles,

acres, or tonnage (e.g., area of plantings in a riparian buffer).

The area affected or influenced by the project activity; designated by acres Affected Area:

(e.g., area of water quality improvement as a result of riparian buffer plantings).

C.Project Description

A description of the project objectives, activities to be completed and expected outcomes; including information on the benefits of this project to the public and environment. If applicable, use this section to provide additional refinement to habitat and/or resource benefit (e.g., cypress wetland, barrier island). In addition, feel free to attach other information, maps, or diagrams concerning your project. Maximum 2,500 characters.

D. Project Activity(s)

The type of activity the project will complete to address the impacts to priority resources or habitats. Check all that apply.

Restoration: Activities conducted to create, enhance, or restore an injured resource or habitat. Protection:

Activities conducted to protect a resource or habitat by removing the threat to that resource or habitat (e.g., shoreline stabilization, buoys or markers, nest protection).

Debris Removal: Removal of debris to restore and protect a resource or habitat.

Land Acquisition: The acquisition and conservation of land in perpetuity to protect priority resources or habitats.

Activities conducted to maintain or manage the quality of a resource or habitat (e.g., prescribed burns). Maintenance/Management:

Education: Education of a targeted audience to restore or protect priority resources or habitats.

Natural Resource Damage Assessment (NRDA)

Restoration Project Information Sheet

Guidelines for Completion (continued)

E.Project Habitat(s)

The type of habitat that the project activities are located within or will benefit. Check all that apply.

Upland: Regions located away from coastlines and the floodplains of rivers, streams, and other bodies of water.

Riverine: Regions located within or adjacent to open freshwater areas that occur within a defined channel.

Marine/Estuarine Wetlands: Regions that are inundated or saturated by saltwater on a consistent basis.

Freshwater Wetlands: Regions that are inundated or saturated by freshwater (e.g., surface or groundwater)

on a consistent basis to support saturation tolerant plant species.

Beach/Dune: Regions along a sandy shoreline that include the area from the mean low tide through the dune system.

Subtidal (nearshore/offshore): Coastal regions that are permanently inundated with salt water (e.g., ocean).

F. Resource Benefit(s)

Primary resources that would benefit from the project. Check all that apply.

Marine Mammals: Whales (dolphin), Manatees, Otters, etc.

Birds: All birds

Reptiles/amphibians: Sea turtles, alligators, snakes, lizards, frogs, etc.

Fish: Nearshore and offshore fish Shellfish: Oysters, shrimp, crabs, etc.

Terrestrial Wildlife: All upland animals

Corals: Shallow and deep water corals

Vegetation: All plants (e.g., submergent, emergent, and terrestrial)

Water column: Water quality and plankton

Sediment / Benthos: Sediment permanently inundated with water, and organisms associated with the sediment (e.g., worms)

Shoreline: Land area adjacent to water (e.g., beaches, marsh)

Human Use: Improved recreation, infrastructure, community resilience, etc.

Status Species: Will this project directly benefit State or Federally listed threatened and/or endangered species?

If so, please list them. If not, please indicate N/A.

G.Project Status

Permitting:

Property/Resource Acquisition: Acquisition of the property, resource, or landowner agreements (e.g., easements) in which the project

activity will occur. Indicate the status by selecting NOT STARTED, IN PROGRESS, COMPLETED, or N/A.

Planning/Design: Project planning and engineered design of the project activity.

Indicate the status by selecting NOT STARTED, IN PROGRESS, COMPLETED, or N/A.

Acquisition of all local, state, and federal permits needed to implement the project activity (e.g., NEPA).

Indicate the status by selecting NOT STARTED, IN PROGRESS, COMPLETED, or N/A.

Time to Implementation: Number of months required to prepare for the start of project activity.

Time to Completion: Following the start of the project, number of months required to complete the project activity.

Regional Planning: Is this project included under a regional or statewide plan/initiative? (YES or NO)

If yes, please list the plan/initiative in the space provided.

H.Project Cost

Estimated Cost: The total cost of the project including any funds contributed

by the applicant or other organizations (e.g., match funds).

Funding available: Monies (from the applicant or partnering organizations/agencies) already committed

for partial funding of the project activity. Indicate amount in the adjacent box.

H. Project Partners

Please provide the name, contact, and involvement (equipment, matching funds, design, etc.) of other organizations or agencies with the project activities.

Natural Resource Damage Assessment (NRDA) Restoration Project Information Sheet

A	General Information	Organization								
		Contact Name (First Last)	Title							
		Address			City		State	ZIP		
		Phone Number ext.	Email							
		Organization Website								
B	Project Information	Type of Project	If this is a Change to an Existing Project, enter the Project ID Number							
		Project Name								
		Location (e.g. John Smith National Wildlife Refuge)								
		State(s) (Use 2-letter abbreviations sepa	County/Parish		Watershed/Basin					
		Latitude (decimal degrees) Longitude		ose one) niles acre.	s ton	Affecte	d Area acres			
G	Project Description	Please provide more information abou	t the proposed proje	ect. (Limit 2,500 ch	naracters.)					

Natural Resource Damage Assessment (NRDA) Restoration Project Information Sheet (continued)

Project Activity(s)	(Check all that apply) Restoration Protection	☐ Debris Removal ☐ Land Acquisition	_	☐ Maintenance/Management☐ Education			
Project Habitat(s)	(Check all that apply) Upland Riverine	☐ Marine/Estuarine We		☐ Beach/Dune ☐ Subtidal (Nearshore/Offshore)			
Resource Benefit(s)	(Check all that apply) Marine Mammals Birds Reptiles/Amphibians Fish Will the project directly benefit State- or	Shellfish Terrestrial Wildlife Corals Vegetation r Federally-listed species? If so,	Shorelir Human	/Benthos se (Recreational, Cultural)			
Project Status	Property/Resource Acquisition Project Planning/Design Project Permitting. Is this project included under a regional If so, please list:	l or statewide plan?		Time to Implementation Time to Project Completion			
Project Costs	Estimated Cost		Funding Available				
Project Partners	Partner 1 Organization Partner 1 Contact Partner 2 Organization		Partner 1 Involvement				
	Partner 2 Contact		Partner 2 Involvement				
	Partner 3 Organization Partner 3 Contact						
	Partner 3 Contact Partner 3 Involvement						

The submission of project information does not guarantee project funding. Projects will be evaluated using criteria identified in OPA, NEPA, implementing regulations, and related laws. Selection and funding determinations will be made by the Trustee Council.