### **September 29, 2025**

Please find the following addendum to the below-mentioned RFP.

Addendum No.: 1

**RFP#**: 25-8-3

Project Name: Abandoned Vessel Removal

Bid Due Date: Thursday, October 2, 2025

#### **GENERAL INFORMATION:**

Please REFERENCE-Plats for DNR P20250333 St Tammany Vessel Removal: Figures 1.0-6 Document, includes Topo Vicinity Map, Existing Conditions, and Vessel Locations for each vessel. Please NOTE- Vessel No. 6 in the Plats document was removed from the list.

#### **QUESTIONS & ANSWERS:**

Question 1. What materials are the vessels made of?

Answer 1. Materials include steel, metal, concrete, wood, and fiberglass.

Question 2. How much hazardous waste is expected to be present?

Answer 2. Please reference attachment- Figure 6: Vessel Removal Notes

Question 3. Where is the "designated staging area" located?

Answer 3. Proposer will be responsible for locating a staging and transport site for

approval.

Question 4. Do we need to provide our own dockage?

Answer 4. Proposer will be responsible for locating a staging and transport site for

approval.

Question 5. Are there local landfills that are preferred over others?



Answer 5. No, but the selected disposal location must be approved.

Question 6. What are the parameters of the "pre-abandonment condition" requirement?

Answer 6. Please reference attachment- Figure 6: Vessel Removal Notes.

Question 7. The scope of work states "restore removal sites to pre-removal environmental conditions". Can you elaborate? I'm sure this is talking about any disturbances created from the removal process, but does it also include damages caused by the vessel itself from where it has been sitting?

Answer 7. Restoring the disturbances created by the removal process is required. Please reference attachment-Figure 6: Vessel Removal Notes.

Question 8. The scope includes conducting site inspections with a qualified biologist present throughout the operation. Will this biologist be supplied by the LDWF or should the labor for having one on site be included in the proposal?

Answer 8. Provider is required to supply a qualified biologist as part of their proposal.

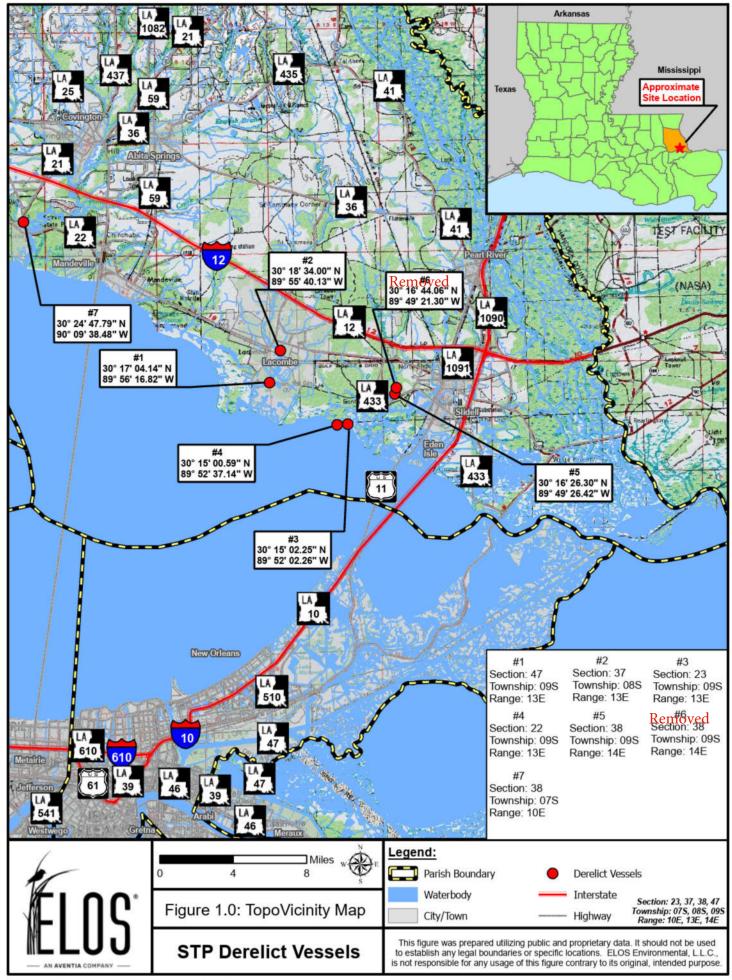
Question 9. Does the Parish have an engineer's estimate of the work or total budgeted/grant amount? If so, how much?

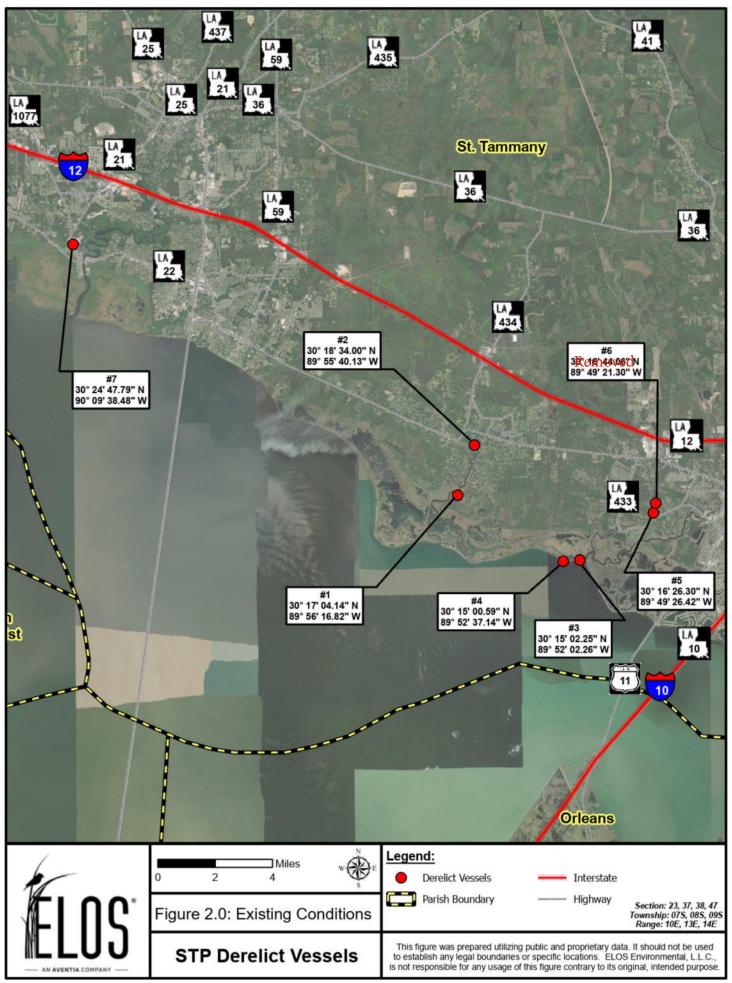
Answer 9. Estimated cost is \$100,000.00

#### **ATTACHMENTS**

- 1. Figures 1.0-6
- 2. Pictures

#### End of Addendum # 1





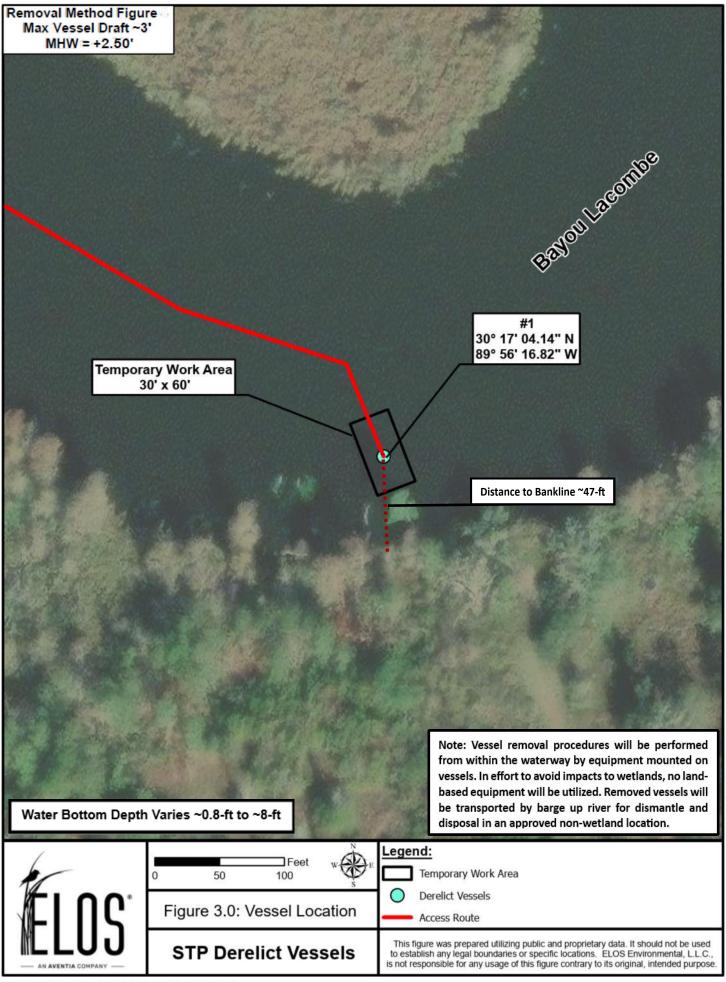
Label	Section	Township	Range	Latitude	Longitude	Parish
1	47	09S	13E	30° 17' 03.14" N	89° 56' 16.82" W	St. Tammany
2	37	08S	13E	30° 18' 34.00" N	89° 55' 40.13" W	St. Tammany
3	23	09S	13E	30° 15' 02.25" N	89° 52' 02.26" W	St. Tammany
4	22	09S	13E	30° 15' 00.59" N	89° 52' 37.14" W	St. Tammany
5	38	09S	14E	30° 16' 26.30" N	89° 49' 26.42" W	St. Tammany
Removed	38	09S	14E	30° 16' 44.06" N	89° 49' 21.30" W	St. Tammany
7	38	07S	10E	30° 24' 47.79" N	90° 09' 38.48" W	St. Tammany



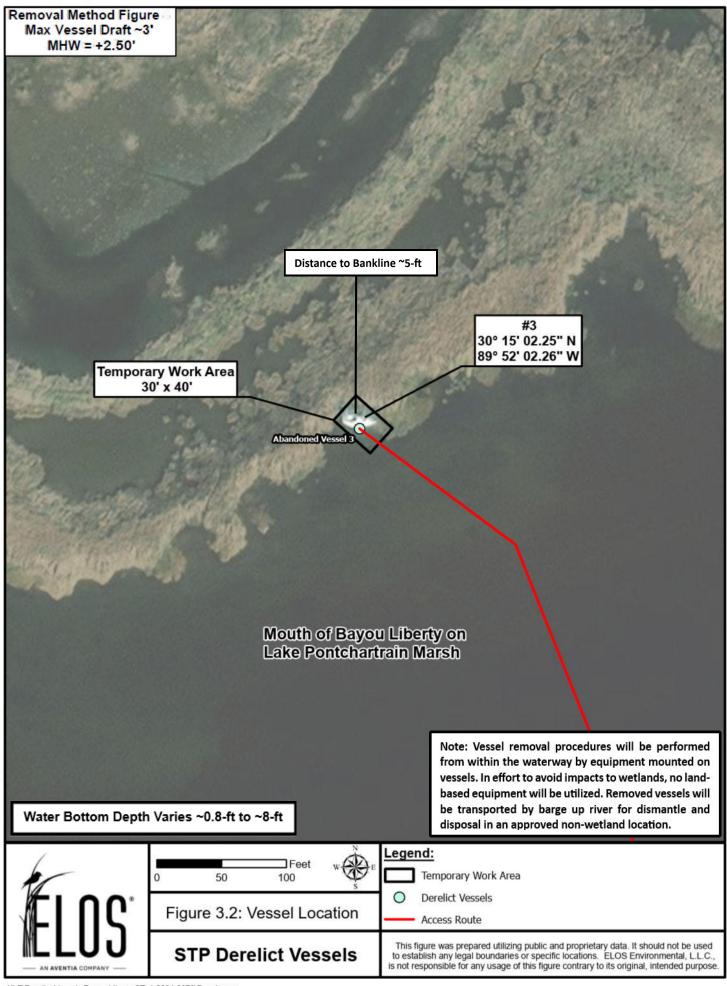
Figure 2.1: Existing Conditions

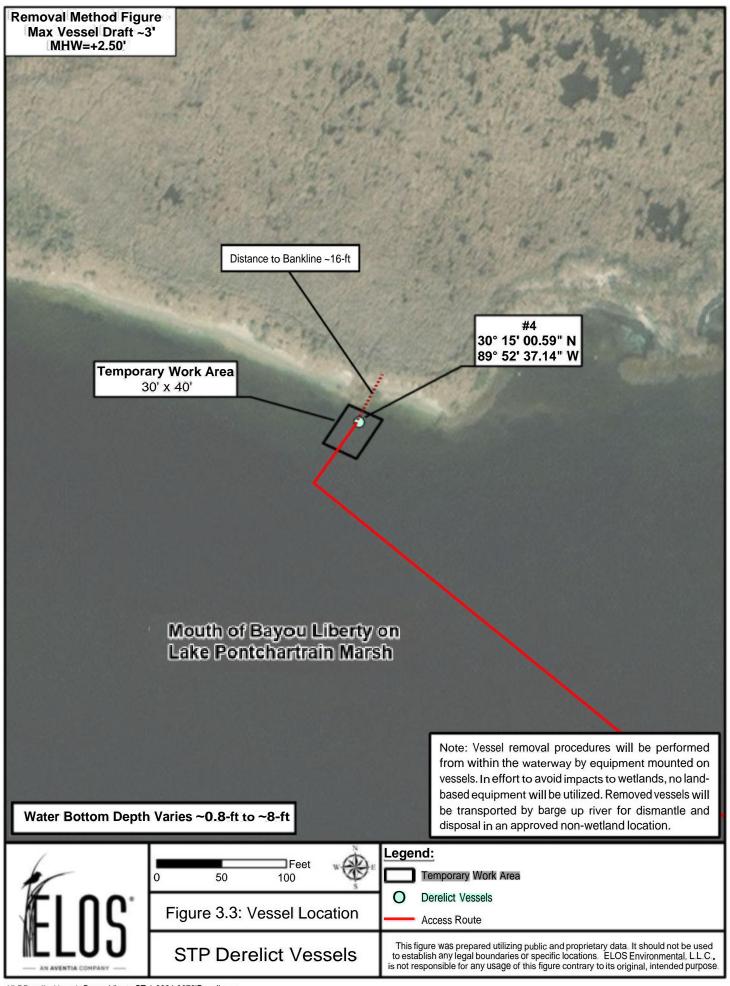
**STP Derelict Vessels** 

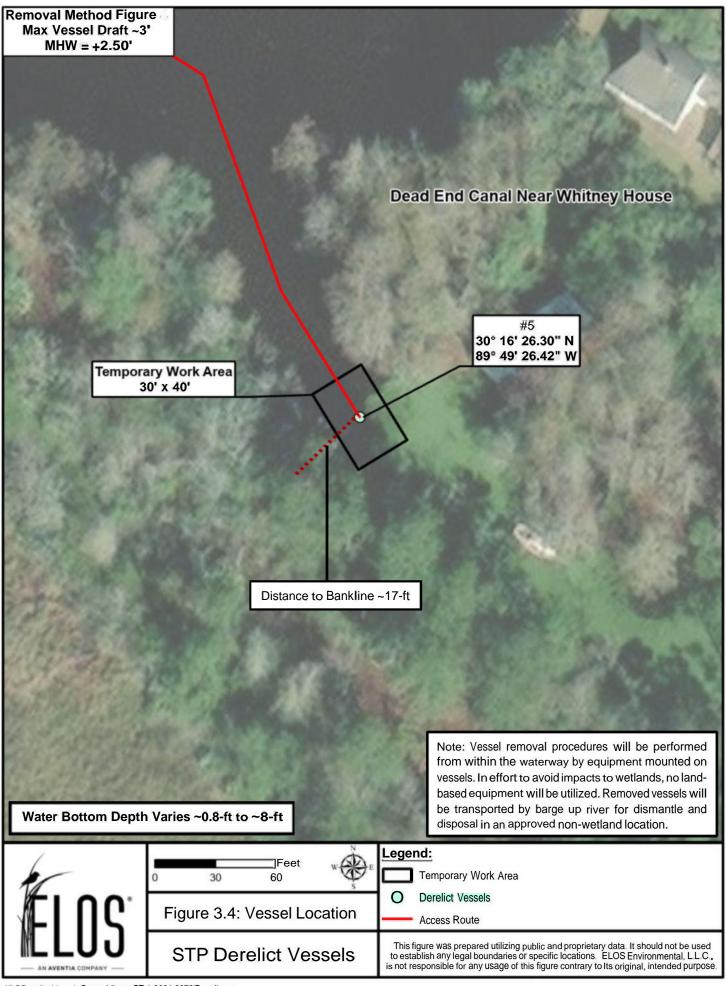
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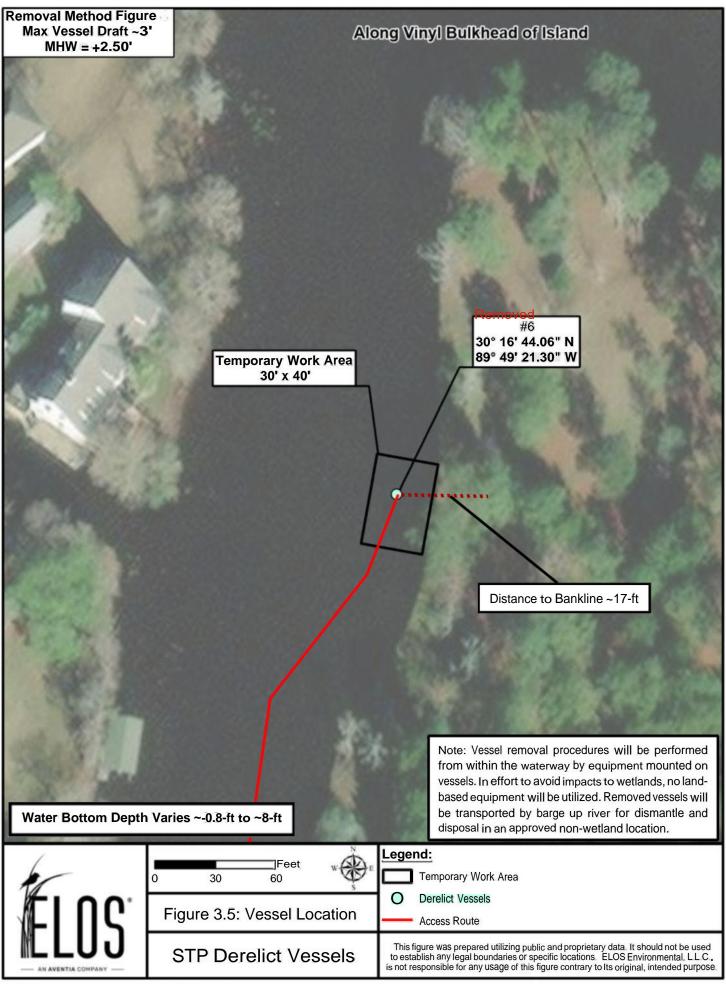


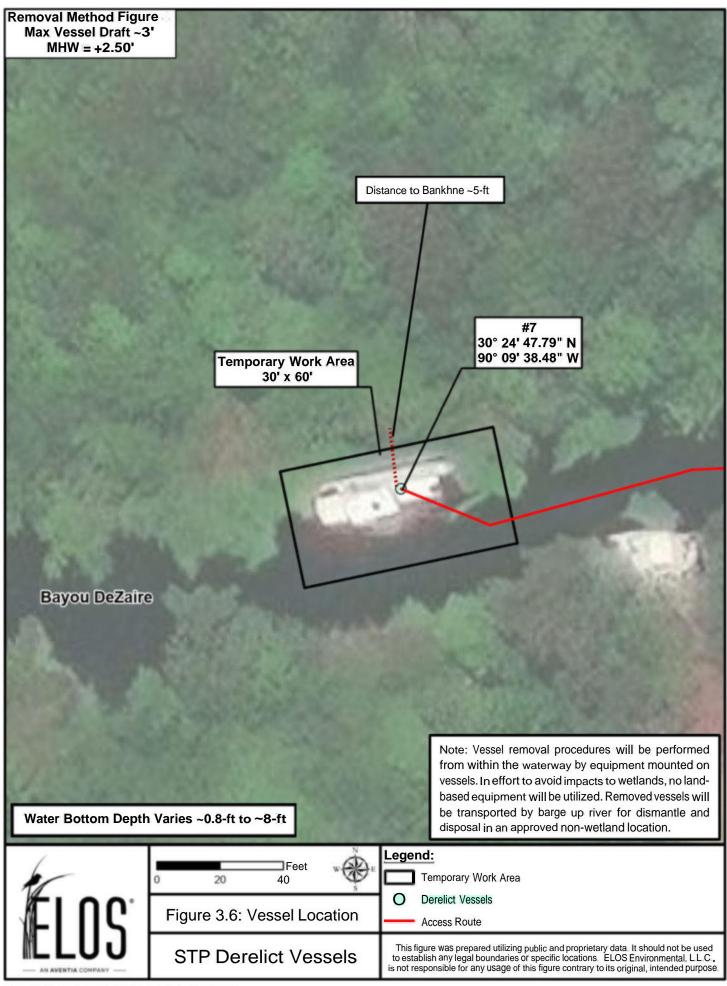












# **Typical Section** Operating Draft ~1-ft to ~3-ft Max Distance to Bank Varies ~5-ft to ~47-ft Wetlands MHW +2.50' NAVD MLW +0.50' NAVD Water **Water Bottom Depth** aries from 0.8 ft to 8.0 ft



Scale = Not to Scale

Figure 4.0: Typical Section

**STP Derelict Vessels** 

**Note:** No work will occur within wetland areas as all derelict vessels are located within waterways. No vessels to be removed are located on land and no wetland impacts are anticipated.

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## **Typical Section** Operating Draft ~1-ft to ~3-ft Max Air Pump Water MHW +2.50' NAVD MLW +0.50' NAVD Air Hose Water Bottom Depth varies from 0.8 ft to 8.0 ft Note: No work will occur within wetland areas as all Scale = Not to Scale derelict vessels are located within waterways. No vessels to be removed are located on land and no Figure 5.0: Typical Section wetland impacts are anticipated. This figure was prepared utilizing public and proprietary data. It should not be used to establish any legal boundaries or specific locations. ELOS Environmental, L.L.C., **STP Derelict Vessels**

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#### Vessel Removal Notes

- 1. Crane mounted on extraction barge will be utilized for removal of derelict vessels from within the waterways.
- 2. Removal operations will take place during high tide to ensure no prop washing or other incidental water bottom disturbances occur due to draft of extraction vessels, shafts, propellers, or rudders during access and vessel removal procedures.
- 3. Precautionary oil boom will be deployed around each vessel prior to extraction. Oil remediation supplies will be on board to support removal activities, if necessary.
- 4. Extraction vessels will be equipped with air compressor and deployable inflatable airbags to provide extra flotation for maneuvering derelict vessels into deeper water if necessary to ensure the shafts, propellers, and/or rudders are lifted out of the mud to avoid disturbance of the water bottom.
- 5. Extraction vessels will be equipped with engine-driven water pumps to remove water from inside the hull of derelict vessels, if intact.
- 6. All components of the derelict vessels will be placed upon the deck of the extraction barge and transported upstream to the nonwetland demolition/disposal site.
- 7. If it is determined that derelict vessels are undamaged and capable of navigating without taking on additional water, vessels will be towed upstream via tugboat for disposal.



Figure 6: Vessel Removal Notes

STP Derelict Vessels

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