ADDENDUM NO. 1 August 27th, 2026

SABINE RIVER AUTHORITY OF TEXAS

TOLEDO BEND UNDERWATER STUMP REMOVAL RFB# 27-1202

THIS ADDENDUM IS ISSUED FOR THE PURPOSE OF AMENDING THE CONTRACT DOCUMENTS FOR THE SABINE RIVER AUTHORITY OF TEXAS, AS FOLLOWS:

Clarifications

The following are clarifications to questions asked at the Pre-Bid Meeting, emails, and CIVCAST:

- Is there an estimated cost or cost range for this project?
  - The budget for this project is $600,000.00

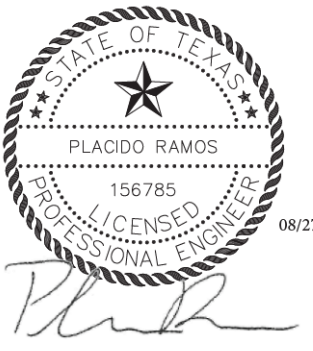
- Can we receive detailed survey or specific location information for said bid. Lat and Longs or survey ,maps etc. for the proposed work locations. Can you tell us what type of wood the stumps would be from? Is there sufficient room at the staging area to place recovered stumps? Can we wash mud from stumps to reduce weight issues at working locations?
  - See Attachment 1 to Addendum No. 1, which provides an exhibit depicting the project locations and approximate project boundary lines.

- We would also like to request any hydrographic information for said work locations if available.
  - The United States Geological Survey (USGS) provides historical and current water-surface elevation data for Toledo Bend Reservoir. Contractors may access real-time lake-level data through the SRA website at https://sratx.org/basin-conditions/lake-levels/.

- Can you tell us what type of wood the stumps would be from? Is there sufficient room at the staging area to place recovered stumps? Can we wash mud from stumps to reduce weight issues at working locations?
  - The stumps are expected to consist of native species commonly found in the Toledo Bend area, including cypress, oak, pine, sweetgum, and other hardwood and softwood species. SRA will designate staging areas with sufficient space for the temporary placement of recovered material at the pre-construction meeting. Washing mud from the stumps before placement at the designated staging areas is not required.

- I do not see a map or drawing indicating the areas to be cleared of stumps in the contract documents. Just wondering if I'm missing something.
  - See Attachment 1 to Addendum No. 1, which provides an exhibit depicting the project locations and approximate project boundary lines.

- Can we get the costs and timeline that it took to do this work from previous years?
  - In accordance with the "Confidentiality of Documents" provision of the Instructions to Bidders, pricing information contained in bids or contracts is not considered confidential under the Texas Public Information Act (PIA) and will be disclosed without making a request to the Texas Attorney General. The previous stump-cutting project, **RFB 26-1202**, is available in SRA's archived projects on CivCast, where Contractors may review the published bid results for historical pricing information. The previous project had the same established budget as the current project and was completed within the specified 200-calendar-day contract period.



ATTACHMENT 1

NOTES

1. PROJECT AREAS SHOWN ARE APPROXIMATE AND ARE PROVIDED SOLELY TO ILLUSTRATE THE GENERAL LOCATION OF THE STUMPS. THE CONTRACTOR SHALL CONFIRM THE LIMITS OF WORK WITH SRA BEFORE BEGINNING OPERATIONS.
2. THE CONTRACTOR SHALL COORDINATE THE WORK SCHEDULE, SITE ACCESS, AND DAILY OPERATIONS WITH THE SRA REPRESENTATIVE.
3. STUMPS SHALL BE CUT TO THE DEPTH OR ELEVATION SPECIFIED IN THE CONTRACT DOCUMENTS OR AS DIRECTED BY SRA (160' MSL ELEVATION)
4. THE CONTRACTOR SHALL COLLECT ALL FLOATING CUT MATERIAL AND DEBRIS AND SECURELY BUNDLE IT AT LOCATIONS DESIGNATED BY SRA. SRA WILL COLLECT AND REMOVE THE BUNDLED MATERIAL FROM THE DESIGNATED PILE LOCATIONS.
5. SRA WILL PROVIDE A GIS-CAPABLE GPS DEVICE FOR RECORDING THE LOCATION OF EACH STUMP CUT. THE CONTRACTOR SHALL USE THE DEVICE AS DIRECTED AND RETURN IT TO SRA UPON COMPLETION OF THE PROJECT.
6. THE CONTRACTOR SHALL COMPLY WITH ALL APPLICABLE FEDERAL, STATE, AND LOCAL LAWS, REGULATIONS, AND ENVIRONMENTAL REQUIREMENTS.

SABINE RIVER AUTHORITY

STATE OF TEXAS
PLACIDO RAMOS
156785
LICENSED
PROFESSIONAL ENGINEER
08/24/2026

REV.	DESCRIPTION	BY	APPR.	DATE

	BY	DATE
DRAWN		
CHKD.		
APPR.		
APPR.		

SABINE RIVER AUTHORITY OF TEXAS
TOLEDO BEND DIVISION
UNDERWATER STUMP CUTTING
FY 27 PROJECT LOCATIONS

FOR: FOR BIDS

SCALE: NTS

DRAWING NO. C-1

REV. 1

PLOTTED: