

**ADDENDUM NO. 2
TOLEDO BEND PROJECT JOINT OPERATION
Hydro Station Outage Unit #1 RFB# 23-003**

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

Bid Proposal:

- Delete page 26 thru 29 and replace with the attached. Bid Items 1 & 7 have been revised. Bid Item 1 shall include costs for Startup Support of the units and Bid Item 7 is revised to an allowance item.
- Bid Bond - Contractor must provide a copy of the bid bond, and bonding company information as part of the submitted bid packet. These may be photocopied or scans of the originals. Originals shall be provided to SRA within 3 days of written request.

Clarifications:

1. Dive Contractor - SRA will furnish dive services via separate contract. Contractor to coordinate work and schedule with SRA for dive services.
2. Gaskets and miscellaneous fittings - SRA will purchase/provide pipe gaskets, bolts, and other miscellaneous fittings and fasteners as required to complete the work.
3. Lockout and Tag Out Procedures - The powerhouse is owned and operated by SRA, and no longer overseen by ENTERGY. Lockout and Tag out will be per SRA guidelines and requirements. Only site-specific training and orientation by SRA will be required for Contractors workers.
4. Rescue Team - SRA will contract these services via separate contract. Contractor to coordinate work and schedule with SRA for scheduling services. SRA to provide boats as required during stop log and intake rack work.
5. Minor Electrical Connections - SRA will provide minor electrical connections of components and job office during the work.
6. Lead/Asbestos - There are no items or materials that contain lead or asbestos associated with this work on site.
7. Other Onsite work - Contractor is hereby made aware that work by Kiewit may be occurring during the outage project. SRA will coordinate the work between both projects to minimize conflicts.
8. Will TBPJO hold the working clearance? - YES
9. Test Results from the Generator and Filed - These were done in 2022.
10. Contaminates found in oil or any water leaks noted? - None have been noted.
11. Wicket Gate End Seals - These are not slated for replacement in this project.
12. Submittal Turnaround time - SRA will return submittals in 3 days from submission.
13. Distance from Lower Draft Tube to Turbine - approximately 30 ft
14. Number of Surface Coolers - 6

15. Generator Lock Pins - SRA will require that these be inspected to ensure that welds are still intact.
16. Can the Bid be emailed? - No email of bids is allowed; bid shall be hand delivered or sent by overnight services.
17. Pre Bid Attendance - a copy of the attendance sheet is hereby attached for contractor use.



Mark Mann
September 7, 2023

END

BID PROPOSAL
Toledo Bend Project Joint Operation
Hydro Station Outage Unit #1
RFB #23-003

| Item | Quantity | Unit | Description | Unit Price | Total Price |
|------|----------|------|---|------------|-------------|
| 1. | 1 | LS | Mobilization/Demobilization, and Startup Support , to/from project sites, insurance, performance, payment bonds, and startup support . | | |
| | | | DOLLARS | | |
| | | | CENTS | \$ | \$ * |
| | | | Lump Sum | | |
| 2. | 1 | LS | Pre-Outage Work , provide all labor, materials, equipment, and tools, for equipment staging, rigging, inspections, scaffolding staging, and all other necessary work to prepare for unit outage, per the detailed scope, for | | |
| | | | DOLLARS | | |
| | | | CENTS | \$ | \$ * |
| | | | Lump Sum | | |
| 3. | 1 | LS | Intake Gate Inspection, Repairs, and Reassembly including all labor, material, equipment, to perform all preparatory work, grate removals, stop log installations, inspections, report preparation and presentations, repair work, welding, and reassembly, including all other necessary work per the detail scope, for | | |
| | | | DOLLARS | | |
| | | | CENTS | \$ | \$ * |
| | | | Lump Sum | | |

| | | | | | | |
|----|---|-------|---|----------------------|-----------|------|
| 4. | 1 | LS | <p>Wicket Gate Inspection, including all labor, materials, and equipment perform the gate inspections, cleaning, and replacement of components, including all other work necessary per the detailed scope, for</p> | DOLLARS | | |
| | | | | CENTS | \$ | \$ * |
| | | | Lump Sum | | | |
| | | | | | | |
| 5. | 1 | LS | <p>Turbine Inspection, including all labor, materials, and equipment perform the turbine inspections, cleaning, and replacement of components, including all other work necessary per the detailed scope, for</p> | DOLLARS | | |
| | | | | CENTS | \$ | \$ * |
| | | | Lump Sum | | | |
| | | | | | | |
| 6. | 1 | LS | <p>Generator Inspection, including all labor, materials, and equipment perform the inspections, cleaning, and replacement of components, including all other work necessary per the detailed scope, for</p> | DOLLARS | | |
| | | | | CENTS | \$ | \$ * |
| | | | Lump Sum | | | |
| | | | | | | |
| 7. | 1 | Allow | <p>ALLOWNCE - Miscellaneous Electrical Testing, at discretion and direction of Owner, provide all labor, materials, equipment, tools. Costs to be based on approved Time and Materials proposal at time of work.</p> | TEN THOUSAND DOLLARS | | |
| | | | | CENTS | \$ 10,000 | \$ * |
| | | | Allowance | | | |

| | | | | | |
|-------|----|--|---------|----|------|
| 8. 1 | LS | Auxiliary work , including all labor, materials, and equipment for inspection and cleaning of Oil tanks, pumps, Air tanks, piping systems, and valves, including all other work necessary per the detailed scope, for | DOLLARS | | |
| | | | CENTS | \$ | \$ * |
| | | Lump Sum | | | |
| | | | | | |
| 9. 1 | LS | Generator Cooler Inspection , including all labor, materials, and equipment to perform inspections, cleaning, and replacement of components, including all other work necessary per the detailed scope, for | DOLLARS | | |
| | | | CENTS | \$ | \$ * |
| | | Lump Sum | | | |
| | | | | | |
| 10. 1 | LS | Thrust Bearing Cooler Inspection , including all labor, materials, and equipment to perform inspections, cleaning, and replacement of components, including all other work necessary per the detailed scope, for | DOLLARS | | |
| | | | CENTS | \$ | \$ * |
| | | Lump Sum | | | |

| | | | | | |
|-----|---|-------|--|----------|------|
| 11. | 1 | Allow | ALLOWANCE - Intake Gate Blasting and Coating, at discretion and direction of Owner , provide all labor, materials, equipment, tools, to clean perform sand blasting and install coating system to the intake gates based on visual inspections after dewatering. Costs to be based on approved Time and Materials proposal at time of inspection. | | |
| | | | <hr/> FIFTY THOUSAND DOLLARS <hr/> | | |
| | | | CENTS | \$50,000 | \$ * |
| | | | Allowance | | |
| | | | | | |
| 12. | 1 | Allow | ALLOWANCE - Wicket Gate Bushing, pin, and adjustment, at discretion and direction of Owner , provide all labor, materials, equipment, tools, to remove and replace the pins, bushings and make gate adjustments. Costs to be based on approved Time and Materials proposal at time of inspection | | |
| | | | <hr/> FIFTY THOUSAND DOLLARS <hr/> | | |
| | | | CENTS | \$50,000 | \$ * |
| | | | Allowance | | |
| | | | | | |
| 13. | 1 | Allow | ALLOWANCE - Wicket Gate and Turbine Welding, at discretion and direction of Owner , provide all labor, materials, equipment, tools, to welding procedures/repairs to the wicket gates and Turbine. Costs to be based on approved Time and Materials proposal at time of inspection | | |
| | | | <hr/> FIFTY THOUSAND DOLLARS <hr/> | | |
| | | | CENTS | \$50,000 | \$ * |
| | | | Allowance | | |

*Do not extend unit prices or total out bid items. Show unit price in words and figures only. In case of discrepancy, the amount shown in words will govern.



Pre-Bid Conference
Sign-In Sheet

TOLEDO BEND PROJECT JOINT OPERATION (RFB #23-003)
Tuesday, September 5, 2023
Toledo Bend Division Office

| Printed Name | Signature | Company | Email Address | Phone Number |
|------------------|-----------|-------------------|---------------------------------------|--------------|
| Mark Mann | | SRA-TX | mimann@sratx.org | 409-746-2192 |
| Mike Wolferstill | | Gill/Tubham P&O's | Mike.Wolferstill@JumarsIndustries.com | 979-221-7230 |
| Stephen Crispin | | Turbine Pro's | SCRispin@TurbinePros.com | 503-882-8835 |
| Don Iles | | SRA TX | diles@sratx.org | 409-585-2273 |
| Bruce McNeely | | Brownroot | bruce.mcneely@brownrootprofs.com | 837-304-7349 |
| Heath Davis | | BH1 | Heath.davis@bhi-energy.com | 402-583-0442 |
| Charles Henry | | Catmanam | Charles.henry@catmanam.com | 337-224-5497 |
| Paul R. Ford | | GoGo News | Paul@xglid.com | 832-760-9255 |
| Glenn Fosile | | CIDCO LLC | gfosile@cidco.com | 281-740-2255 |
| TERRY BAYTON | | CATAMARAN | TERRY.BAYTON@CATAMARAN.com | 337-222-9239 |
| Genald Goodwin | | SRA | ggoodwin@sratx.org | 409-289-4053 |
| Andrew Mills | | SRA TX | amills@sratx.org | 409-565-2273 |
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