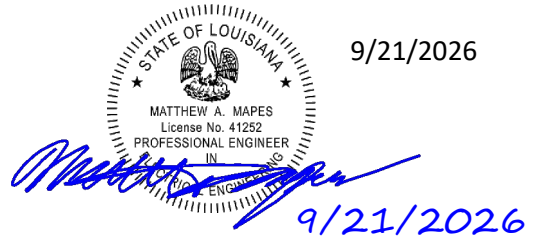




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Addendum #1

Terrebonne Parish Consolidated Government (TPCG)
8026 W. Main St.
Houma, LA 70360



TPCG South Hollywood Rd Roundabout Utility Relocate

Addendum #1

This Addendum forms part of the Bid Documents and modifies and clarifies the original Bidding/Proposal Documents for the project as noted below. Acknowledge receipt of this Addendum in the space provided on the Proposal Form. Failure to do so may subject the Bidder to disqualification. The bidder is responsible for disseminating this Addendum to all subcontractors concerned.

Specification & Contract Document Revisions:

- Replace "Scope of Work" in the Technical Specifications with attached revised Scope of Work.

Pre-Bid Questions

1. Q: Are prevailing wages required for this project?

A: No.

2. Q: Is the contractor responsible for any permits on this job?

A: Permitting is not expected on this project. However, if any permit is needed that the contractor can obtain by the contractor (ex. SWPP, DOT, road closure, or other) should be included in the contractor's unit prices. Any permit that can only be obtained by the owner (ex. DOTD Crossing, DOTD Lighting, Rail-Road Crossing, or Army Corps) will be provided by TPCG.

3. Q: What are the traffic control requirements? And who is responsible for the traffic control?

A: Traffic control requirements vary depending on where the work is being performed, when the traffic will be modified, and how the contractor intends to perform the work. Determining where traffic control plans are required, developing the plan and executing the plan is the responsibility of the contractor and shall be included in the unit price.



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4. Q: Will the parish provide a dump site for concrete, spoil, and poles?

A: The Parish will dispose of retired line materials only, multiple bins located at the 301 Plant Road facility. One for wood poles, a scrap bin for metal, and a trash bin for fiberglass. The contractor will be responsible for moving retired material to the bins. At no time is it allowed that retired material is to be left on the right-of-way, inside substations, or other locations without written approval from the Parish. Aggregate disposal is to be performed by the contractor. The parish has identified there is at least one free dump site in the Houma area (on Hwy 182 going North past Palm Ave.). Sometime the TPCG Landfill accepts concrete. It is the contractor's responsibility to contact Solid Waste and verify acceptance, availability, and cost.

5. Q: Is all the material for this project in stock and ready?

A: Adequate materials will be available at the time work order packets are issued. However, the contractor must request materials needed to execute their work plan 1 week prior to picking up the materials. The contractor may request reasonable contingency materials to prevent any delays in work due to unforeseen circumstances. Project delays due to inadequate planning will not constitute a change order.

6. Q: Can the conduit stub ups at the pole be rolled pipe.

A: No, Stub ups at the pole will need to be long radius 90s. Conduits are intended to enter the sides of the vaults and the underground portion of the 90s at 4'. The bore pipe will need to slope from the vault/90 down to the desired run depth at a 10 to 20 degree angle.



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TPCG South Hollywood Rd Roundabout Utility Relocate

Pre-Bid Minutes

September 15, 2026

- **Introduction and Sign In**

Project Name: **TPCG S. Hollywood Rd Roundabout Utility Relocate**

- **Project Representatives**

- | | |
|--------------------------|---|
| 1. Owner: | Terrebonne Parish Consolidated Government |
| 2. Engineer: | Red Stick Power |
| 3. Attendee Introduction | Sign-in Sheet |

- **Project Description**

This project consists of converting and existing 13.8 kV overhead distribution line to a functionally equivalent 13.8 kV underground distribution system. This work is being performed to facilitate the construction of a new roundabout at the corner of South Hollywood Road and Valhi Road. This work will take place during the relocation of other utilities and roadway work.

- **Bid Information**

1. Bids will be received until the hour of **2:00 pm on September 30, 2026**, and reviewed for furnishing all supervision, labor, materials, equipment, etc., and performing all work necessary.
2. Explanation of the bid submission format.
3. Required documentation.
 - a. Completed and Signed Bid Form
 - b. Corporate Resolution or Written Evidence of authority to sign
 - c. Bid Security
 - d. Louisiana Contractors License

- **Project Details**

This project will be contractor furnished materials except for items listed as owner furnished. These items will be. (Scope of work in bid documents will be updated in Addendum #1)

1. Wood Poles
2. Crossarms
3. Overhead Conductors



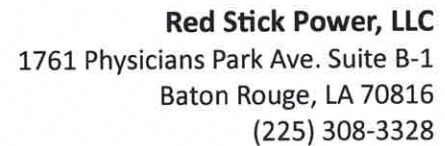
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4. Transformers (if cannot be relocated)
5. Streetlights (if cannot be relocated)

The project is a lump sum bid. All staking sheets and construction units are to provide guidelines for the project. The bid is for a completely relocated working system meeting all current codes and TPCG standards. Missing construction units, underground conflicts, or variations in measurements will not constitute a change order.

All underground cables and terminations must be VLF tested by the contractor.

- Expected Construction Start Date:
 - Time of Construction: 105 consecutive calendar days
 - Liquidated Damages: \$500.00
- **Questions and Clarifications**
 - Questions must be submitted by 2:00PM 9/25/2026
 - Engineers' Estimate for this project is \$578,163.97 including owner furnished materials.
 - Project is not a prevailing wage job.



Bid Meeting Sign in Sheet

[illegible]



Scope of Work

1. General Scope

1.1 Contractor is responsible for the complete relocation of an existing 13.8KV overhead distribution line to Underground.

1.1.1 This project is to facilitate the construction of a new roundabout. Contractor will need to coordinate work with roadway construction.

1.1.2 All materials, labor, testing, interconnecting, and commissioning required to provide a complete and operational distribution line is the responsibility of the contractor.

1.1.3 Only work specified as provided by Owner/Others shall not be included in the contractor's scope. However, coordinating with the Owners/Others to facilitate construction is included in the scope.

2. Description of Work

2.1 Procurement of all construction materials will be contractor furnished unless listed below as provided by the Owner:

2.1.1 Owner provided material items

2.1.1.1 Wood Poles

2.1.1.2 Crossarms

2.1.1.3 Overhead Conductor

2.1.1.4 Transformers (if cannot be relocated)

2.1.1.5 Streetlights (if cannot be relocated)

2.2 The relocation of the 13.8 kV distribution service for the construction of a roundabout according to specifications include the following items as well as all associated work.

2.2.1 Retire existing line and relocate equipment (i.e. streetlights and pole mounted transformers) as shown in staking sheets.

2.2.2 Perform Pole changeouts as shown in drawings.

2.2.3 Bore conduits to facilitate the transfer of the line from overhead to underground.

2.2.4 Install two underground pull boxes.

2.2.5 Install a GOAB switch for the main tie in.

2.2.6 Install a temporary secondary line to be removed at the end of the project to operate the traffic light during construction.

2.2.7 Install new cables.

2.2.8 Test the electrical system and transfer load to the underground feeders.

2.2.9 Retire all unused electric facilities.

2.3 Contractor shall submit a pull and boring plan prior to the construction of the underground service.

3. Contractor shall notify the Owner and Engineer at the end of construction for final inspection. All test results shall be submitted to the Owner and Engineer for review.

4. Contractor shall provide a general sequence of construction and project schedule.