TERREBONNE PARISH CONSOLIDATED GOVERNMENT

HURRICANE IDA DAMAGE REPAIRS MAYFIELD BRIDGES #1 & #2 BANKLINE STABILIZATION FEMA Project No. 675133 PW NO. 02473

ADDENDUM NO. 1

Date Issued: April 2, 2024

This Addendum No. 1 shall be part of the above referenced project.

Acknowledge receipt of this Addendum No. I by inserting its number in the space provided in the Louisiana Uniform Public Work Bid Form of the Request for Proposals. Failure to do so may subject the bidder to disqualification.



Jacob D. Donnes, P.E.

GIS Engineering, LLC.

TERREBONNE PARISH CONSOLIDATED GOVERNMENT

Hurricane Ida Damage Repairs

Mayfield Bridges #1 & #2

Bankline Stabilization

FEMA Project No. 675133

PW No. 02473

This Addendum is issued for the purpose of modifying, clarifying, or revising, as applicable, the specified items of the original Contract Documents. It is also issued for the purpose of adding, as applicable, the attached specified items to the original Contract Documents, or deleting, as applicable, the attached specified items from the original Contract Documents. The Addendum and attachments shall be construed as much a part of the original Contract Documents as contained therein. Changes made by Addenda shall take precedence over original Contract Documents.

GENERAL ANNOUNCEMENTS

- 1. The license requirement for this project has been revised to the following:
 - "Highway, Street and Bridge Construction" and/or "Heavy Construction"
- 2. In the case that additional questions have been received but are not answered in this addendum, these questions will be answered in a subsequent addendum to be issued on a later date.

PART I – WRITTEN CONTRACTORS QUESTIONS

<u>PART II – MODIFICATIONS TO CONTRACT DOCUMENTS, TECHNICAL SPECIFICATIONS, PLANS, AND OTHER DOCUMENTS</u>

Modifications to Contract Documents and Technical Specifications.

PART III- ATTACHMENTS

- 1. Pre-Bid Conference Agenda
- 2. Pre-Bid Conference Sign-In Sheet

PART I – Written Contractor's Questions

NOTE – The responses presented in PART I may differ from those presented in the Pre-Bid Conference. The responses in PART I are current as of the date of this Addendum and if different supersede those provided at the Pre-Bid Conference or any previous addenda.

Contractors' General Questions Received

1. Spec book states the project must be substantially completed within One Hundred Eighty (190) Consecutive days. Which is correct?

Response: The project must be substantially complete within One Hundred Ninety (190) days. Please refer to Section II of this Addendum for revision to specifications.

<u>PART II – MODIFICATIONS TO CONTRACT DOCUMENTS, TECHNICAL SPECIFICATION, PLANS, AND OTHER DOCUMENTS</u>

Modifications to Contract Documents and Technical Specifications.

Contract Documents:

- 1. Cover Page
 - a. Please the license type to "Highway, Street, and Bridge Construction and/or Heavy Construction"
- 2. Section A Invitation to Bidders
 - a. Please revise the last paragraph on Page 1 to read as follows:
 - "This Project shall require a Louisiana Contractors license number for Highway, Street, and Bridge Construction and/or Heavy Construction."
- 3. Section F Standard Agreement Between Owner and Contractor
 - a. Please revise Paragraph 4.3 to read as follows:
 - "4.3. All work designed on the Plans and Specifications shall be executed and substantially completed within One Hundred-Eighty One Hundred Ninety (190) consecutive calendar days from the date specified in the Order to Proceed as the starting date for the Contract Time. The All work designed on the Plans and in the Specifications shall be executed and completed in all details (Final Acceptance) within 45 consecutive calendar days from the date of substantial completion. The time allowed for completion of this project includes days of inclement weather as provided below and any time required for final clean-up of this project site. If agreed to by both parties in a written change order, the contract time may be extended 30 calendar days, or a fraction thereof."
- 4. Section J Special Provisions
 - a. Please revise Paragraph 1.03 to read as follows:
 - "1.03 The contract time as stipulated in the Proposal Form is One Hundred Eighty One Hundred Ninety (190) calendar days for substantial completion, with a forty-five (45) day clear lien period required prior to final payment."
 - a. Please revise Paragraph 1.24 to read as follows:

"CONTRACTOR shall be licensed in the State of Louisiana under the following classifications: TYPE I – HIGHWAY, STREET, AND BRIDGE CONSTRUCTION AND/OR	
• TYPE III – HEAVY CONSTRUCTION	
Technical Specifications:	
NONE	
<u>Plans:</u>	
NONE	

PART III - ATTACHMENTS Pre-Bid Conference Agenda & Sign-In Sheet



Coastal Design & Infrastructure

197 Elysian Dr Houma LA 70363 P (985) 219-1000 | F. (985) 475-7014 www.gisyeng.com

Date: March 27, 2024 at 2:00 P.M.

Project: Terrebonne Parish Consolidated Government

Hurricane Ida Damage Repairs

Mayfield Bridges #1 & #2 Bankline Stabilization FEMA Project No: 675133 PW NO: 02473

GIS Project No. 39130-1402

Location: GIS Engineering, LLC

197 Elysian Drive Houma, LA 70363

PRE-BID CONFERENCE AGENDA

SAFETY TOPIC:

1. Roster Signatures and Introductions

- a. Owner Terrebonne Parish Consolidated Government (TPCG)
- b. Engineer GIS Engineering, LLC (GIS)

2. Scope of Work

- Mayfield #1 Bridge Repairs consist of saw cutting two timber bulkheads 2' below the mudline, installation of
 two sheet pile wingwalls on each side of the bridge, and erosion protection in the form of grouted riprap on
 the side slopes of the bridge. Two new approach slabs shall also be installed.
- Mayfield # 2 Bridge Repairs consists of the installation of two sheet pile wingwalls on each side of the bridge, and erosion protection in the form of grouted riprap on the side slopes of the bridge. Two new approach slabs shall also be installed.

3. Delivery of Bids:

Sealed bids will be received on <u>Tuesday, April 16, 2024</u>, by the Terrebonne Parish Consolidated Government (TPCG) Purchasing Division, at the City of Houma Service Complex, 301 Plant Road, in Houma, Louisiana until <u>2:00 P.M.</u> as shown on the Purchasing Division Conference Room Clock, and, at the time and place, shall be publicly opened and read aloud. <u>No bids will be received after 2:00 P.M.</u>

4. Proper Preparation and Submission of Bids (Section 10.0 of Section B – Instruction to Bidders)

- a. Bids to be submitted by the time and at place indicated in the Invitation to Bidders and shall be enclosed in a sealed envelope.
- b. Envelope shall include Project title and name, address and state license number of the Bidder.

GIS Global Headquarters | 18838 Highway 3235 | Galliano, LA 70354 | P: (985) 475-5238 | F: (985) 475-7014

- c. Each Bid Proposal packet shall include:
 - i. Completed Uniform Public Work Bid Form
 - ii. Signature Authorization with written evidence of authority (LA R.S. 38:2212(B)(5))
 - iii. Bid Bond with Power of Attorney, or Certified Check or Cashier's Check, all in the amount of 5% of the total amount of the bid.
 - iv. Completed Unit Price Form.

5. Bid Completeness Requirements – including, but not limited to, the following:

- a. Acknowledgement of Addenda on Bid Proposal Form.
- b. Properly fill in unit price and extension price of each item included in the Bid Form.
- c. Complete bidder information as requested.
- d. Sign and Attest the bid.

6. Project Addenda:

- a. Clarifications in response to questions concerning Contract Documents will be issued in an Addendum.
- b. Send all questions to <u>BidQuestions@gisy.com</u>. Any questions submitted outside of this provided email address will not be considered. **Please be sure to add the project name to the subject line.**
- c. Addenda will be issued as soon as possible, but no later than <u>Thursday, April 11, 2024 before 2:00 P.M.</u> Addenda will be available at http://www.centralbidding.com by clicking on the Project Link, and will also be sent via email provided on the sign-in sheet for this meeting.

7. Contract Documents and Requirements:

- a. Listed in Section F Standard Form of Agreement Between Owner and Contractor
- b. Contract Documents include complete Plan, Specifications, Addenda and Reference Documents.

8. General Project Information:

- a. Contract Time: 190 Calendar Days from Notice to Proceed.
- b. Estimated Project Budget: \$1,140,000.00
- c. Required Contractor's License: Highway, Street, and Bridge Construction
- d. <u>Liquidated Damages:</u> \$1,500.00 per day. Refer to Section B, Instruction to Bidders, Section F Contract and Section I General Conditions
- e. <u>Contractor's Liability Insurance:</u> Please refer to Section F, 9.2 and Paragraph 5.4 of Section I General Conditions for requirements.
- f. There will be mandatory monthly progress meetings with Engineer and Owner personnel during construction.

9. Special Provisions Highlights

- a. 1.04 Project Budget of \$1,140,000.00
- b. 1.07 Load Limits
- c. 1.11 Maintenance of Drainage
- d. 1.16 Tax Exemption
- e. 1.23 As-Built Drawings
- f. 1.25 Electrical Work
- g. 1.28 Work Plan

10. Agency/Owner Comments

11. Bid Questions & Responses

- a. Questions received prior to this pre-bid conference will be addressed in an upcoming addendum within the following days.
- b. All future questions shall be in writing and sent to the email address <u>BidQuestions@gisy.com</u>. We will not accept any questions over the phone or sent to direct emails.
- c. The last day to submit written questions will be Wednesday, April 10, 2024 until 2:00 P.M.

12. Site Familiarity

13. Adjourn

Project Contact Information

GIS Engineering, LLC 985-219-1000

Bill Blanchard Sr. Project Manager
Austin Bradshaw Project Manager
Jacob Donnes Engineer of Record
Noah Ellender Engineer Intern
Joseph Chauvin Construction Manager
Ann Schouest Project Associate
Dwayne Veillon Deputy Project Manager



Terrebonne Parish Consolidated Government Hurricane Ida Damage Repairs Mayfield Bridges #1 & #2 Bankline Stabilization FEMA Project No. 675133/PW No. 02473 GIS Project No. 39130-1402 Wednesday, March 27, 2024 2:00 P.M.



NAME	COMPANY NAME	ATTENDANCE REGISTER PHYSICAL ADDRESS	75150110015111111111	
1	ETS ENLY	PHYSICAL ADDRESS	985-789 - 5387	abadshaw egisy.com
AND Bradhaw	100			
Dylan Ordayne	LA Contracting Enterprise		985 - 446 - 2212	bidding@la-cont.com
Bruce DiMa, time	Royal		185 510 8892	balder true Decycl engineering . net
CHAD ALBERT	loure ENC.		504-259-1920	calbert Repyalengineering net
Grant Grew	Cycle Construction LLC.		504-467-1444	estimating Deyckconstruction.com
Sterling Boudnasor	Low Land Const.	206 Industrial Auc. C	985-446-1314	
,		Hovm, LA 70363	183 746 1319	Steeling Blowland coi. con
BILL BLANCHARD	GIS ENGE.	197 ELYSIAN DE. HOUMA, Ld. 40563	985-665-2117	billbegisy.com
Nash Romero	Reliant Industrial Solutions	202 cardinal Pr. Lafazette, LA 70508	337-380-5600	nromero l'reliant-ind.com
Fire Thompson	IGH Contercting Services	2761 DEN 164 St Hoump, CA	346-267-6103	igh contencting @ YAhoo. Com

Sharon Ellis

From: Ann Schouest <aschouest@gisy.com>

Sent: Tuesday, April 2, 2024 2:25 PM

To: bidding; estimating@cycleconstruction.com; STERLING BOUDREAUX; Nash Romero;

ighcontracting@yahoo.com; Brent Rodrigue

Cc: Sharon Ellis; Chad Albert; Bruce DiMartino Jr.; Jason Guy; Austin Bradshaw; Bill

Blanchard; Joseph Chauvin; Jacob Donnes; Noah Ellender, E.I.; Dwayne Veillon

Subject: Mayfield Bridges #1 & #2 Bankline Stabilization - Addendum No. 1

Attachments: Mayfield Bridges 1 & 2_Add No. 1.pdf

CAUTION: This email originated from outside your organization. Exercise caution when opening attachments or clicking links, especially from unknown senders.

All,

Attached is Addendum No. 1 for the above referenced project. Please acknowledge the receipt of this addendum in the appropriate place on the bid package. Failure to acknowledge receipt of all addenda shall render that bidder's proposal as nonresponsive.

This Addendum has also been posted to the Central Bidding Website.

If you should have any questions or need additional information, please contact me.

Thanks,



Ann M. Schouest Project Associate II

Coastal Design & Infrastructure 197 Elysian Drive Houma, Louisiana 70363 P: 985-219-1001 | Ext: 3601 C: 985-790-0452

aschouest@gisy.com | www.gisyeng.com

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