

January 25, 2021

Please find the following addendum to the below mentioned BID.

Addendum No.: 3

Bid#: 20-27-2

Project Name: Coroner Parking Lot Expansion

Bid Due Date: Friday January 29, 2021

GENERAL INFORMATION:

- 1. All landscaping has been removed from this bid. Delete/Remove Section 329000 from the bid documents.
- 2. Replace Item #2 on the Unit Price Form with "DEMO EXISTING SUB-SURFACE DRAINAGE PIPING"
- 3. Replace Item # 24 DISCONNECT AND REMOVE EXISTING ELECTRICAL CONDUIT, WIRING AND OLD POND PUMP.
- 4. All bidders shall use and submit the revised version of the Louisiana Uniform Public Work Bid Form Unit Price Form (attached)

QUESTIONS & ANSWERS:

Question 1: Plan sheet C105 requires two different size grounding rods, 3/4" x 10' long and 5/8" x 8' long, which one is to be used?

Answer 1: Both are to be used, 5/8"x8' is for the light pole and $\frac{3}{4}$ "x10' is for the lightning protection system.



Question 2: It is of our opinion that the existing pile of dirt is not suitable due to the excess moisture, stumps and trees that saturates it. It can be used and made suitable, but we would need the surface area to spread the existing pile of dirt out so it could properly dry. We would then need to disk the existing dirt to speed up the drying process. While all of this is occurring, the weather condition becomes our biggest enemy with drying out

all of this is occurring, the weather condition becomes our biggest enemy with drying out the existing dirt properly. It's almost more cost effective to bring in new fill that has the proper moisture content. With all of this being said, if we were to bring in our own fill, would we be required to haul off the existing pile of dirt?

Answer 2: Per Section 11 of the bid documents, Geotechnical report, para. 4.1.1 "On-Site Stockpileas requested, SESI collected a representative sample from the existing stockpile located at therear of the facility and analyzed the subsurface soils for suitability of structural fill material. Ingeneral, the soil tested consisted of lean clay with a PI of 16 and an organic content of 0.6%. Based on limited sampling and assuming the material is consistent throughout, the soil from the existing stockpile is suitable to be used as structural fill material."

Any fill left over shall be removed off site by the contractor as a no cost item.

Question 3: Per the demo plan sheet, it calls for the removal of existing drainage pipe, is a line item being added for this?

Answer 3: Yes, see the attached revised line item #2.

Question 4: Per addendum #2, the removal and disconnection of the pond pump is to be included, is a line item going to be added for this?

Answer 4: Yes, see the attached revised line item #24.

Attachments:

LOUISIANA UNIFORM PUBLIC WORK BID FORM.UNIT PRICE FORM REVISED

<< End of Addendum 3>>

LOUISIANA UNIFORM PUBLIC WORK BID FORM <u>UNIT PRICE FORM – REVISED</u>

TO: St. Tammany Parish Government 21454 Koop Dr., Suite 2F

21454 Koop Dr., Suite Mandeville, La 70471

DESCRIPTION:

REF. NO.

6

QUANTITY:

3,277

BID FOR: Coroner Parking Lot Expansion

UNIT PRICE EXTENSION (Quantity times Unit Price)

65278 LA 434 Lacombe LA 70455 Bid No: 20-27-2

| CRIPTION: | ⊠ Base Bid or □ | Alt.# MOBILIZATION | | | | |
|--------------|--|------------------------|---|--|--|--|
| REF. NO. | QUANTITY: | UNIT OF MEASURE: | UNIT PRICE | UNIT PRICE EXTENSION (Quantity times Unit Price) | | |
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| DECCRIPTION. | | ALL III DELLO ENTORDIO | ATT GUIDEL GE DD ANA GE DIDNAG | | | |
| DESCRIPTION: | | | UB-SURFACE DRAINAGE PIPING | | | |
| REF. NO. | QUANTITY: | UNIT OF MEASURE: | UNIT PRICE | UNIT PRICE EXTENSION (Quantity times Unit Price) | | |
| 2 | 138 | LF | | | | |
| | | | | | | |
| DESCRIPTION: | ■ Base Bid or □ A | Alt.#TREE REMOVAL, (| CUT, CHIP, AND STUMP REMOVAL | | | |
| REF. NO. | QUANTITY: | UNIT OF MEASURE: | UNIT PRICE | UNIT PRICE EXTENSION (Quantity times Unit Price) | | |
| 3 | 9 | EA | | | | |
| | | | | | | |
| | | | | | | |
| DESCRIPTION: | ■ Base Bid or □ | Alt.#TEMPORARY ERO | SION AND SEDIMENTATION CONTROL MEASURES | | | |
| REF. NO. | QUANTITY: | UNIT OF MEASURE: | UNIT PRICE | UNIT PRICE EXTENSION (Quantity times Unit Price) | | |
| 4 | 1,000 | LF | | | | |
| | • | | | | | |
| | | | | | | |
| DESCRIPTION: | ☐ Base Bid or ☐ Alt.#STRIPPING AND STOCKPILING TOPSOIL | | | | | |
| REF. NO. | QUANTITY: | UNIT OF MEASURE: | UNIT PRICE | UNIT PRICE EXTENSION (Quantity times Unit Price) | | |
| 5 | 1,132 | CY | | | | |

UNIT PRICE

| All quantities are estimated. The contractor will be paid based upon actual quantities as y | varified by the Owner | |
|---|-----------------------|--|

☑ Base Bid or ☐ Alt.# ___GRADING AREA TO BE PAVED

UNIT OF MEASURE:

SY

| DESCRIPTION: | ■ Base Bid or □ | Alt.#PREPARE PLOW/S | CARIFY OWNER SUPPLIED BORROW SOILBACKFILL | |
|--------------|-----------------|---------------------|---|--|
| REF. NO. | QUANTITY: | UNIT OF MEASURE: | UNIT PRICE | UNIT PRICE EXTENSION (Quantity times Unit Price) |
| 7 | 2,372 | CY | | |
| | | | | |
| DESCRIPTION: | ☑ Base Bid or □ | Alt.#HAULING BORRO | W SOIL BACKFILL | |
| REF. NO. | QUANTITY: | UNIT OF MEASURE: | UNIT PRICE | UNIT PRICE EXTENSION (Quantity times Unit Price) |
| 8 | 2,372 | CY | | |
| | | | | |
| DESCRIPTION: | ■ Base Bid or □ | Alt.#PREPARE AND RO | LL SUB-BASE | |
| REF. NO. | QUANTITY: | UNIT OF MEASURE: | UNIT PRICE | UNIT PRICE EXTENSION (Quantity times Unit Price) |
| 9 | 3,277 | SY | | |
| | | | | |
| DESCRIPTION: | ■ Base Bid or □ | Alt.#CATCH BASIN | | |
| REF. NO. | QUANTITY: | UNIT OF MEASURE: | UNIT PRICE | UNIT PRICE EXTENSION (Quantity times Unit Price) |
| 10 | 2 | EA | | |
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| DESCRIPTION: | ■ Base Bid or □ | Alt.#21" CORRUGATED | PLASTIC STORMWATER PIPE | |
| REF. NO. | QUANTITY: | UNIT OF MEASURE: | UNIT PRICE | UNIT PRICE EXTENSION (Quantity times Unit Price) |
| 11 | 140 | LF | | |
| | | | | |
| DESCRIPTION: | ☑ Base Bid or □ | Alt.#DELIVERED CRUS | HED STONE | |
| REF. NO. | QUANTITY: | UNIT OF MEASURE: | UNIT PRICE | UNIT PRICE EXTENSION (Quantity times Unit Price) |
| 12 | 1,200 | CY | | |
| | | | | |
| DESCRIPTION: | ☑ Base Bid or □ | Alt.#COMPACTEDCRU | SHED STONE, 6" DEEP AGGREGATE BASE | |
| REF. NO. | QUANTITY: | UNIT OF MEASURE: | UNIT PRICE | UNIT PRICE EXTENSION (Quantity times Unit Price) |
| 13 | 3,277 | SY | | |
| | | | | |
| DESCRIPTION: | Rase Rid or □ | Alt# CONCRETE FOR D | ARKING LOTS, DRIVEWAYS AND WALKS | |
| REF. NO. | QUANTITY: | UNIT OF MEASURE: | UNIT PRICE | UNIT PRICE EXTENSION (Quantity times Unit Price) |
| 14 | 3,277 | SY | 5 14405 | The state of the s |
| | - , | = | | |

| DESCRIPTION: | ⊠ Base Bid or □ A | Alt.#CONCRETE CURB | S | |
|--------------|-------------------|---------------------|------------------------|--|
| REF. NO. | QUANTITY: | UNIT OF MEASURE: | UNIT PRICE | UNIT PRICE EXTENSION (Quantity times Unit Price) |
| 15 | 1,066 | LF | | |
| | | | | |
| DESCRIPTION: | Rase Bid or □ A | Alt.#PAINTED PARKIN | G SPOTS | |
| REF. NO. | QUANTITY: | UNIT OF MEASURE: | UNIT PRICE | UNIT PRICE EXTENSION (Quantity times Unit Price) |
| 16 | 50 | EA | CIVITINED | CITITINGS EXTENSION (Quantity times on Tree) |
| | | | | |
| | | | | |
| ESCRIPTION: | | Alt.#PARKING WHEEL | | |
| REF. NO. | QUANTITY: | UNIT OF MEASURE: | UNIT PRICE | UNIT PRICE EXTENSION (Quantity times Unit Price) |
| 17 | 25 | EA | | |
| | | | | |
| DESCRIPTION: | ■ Base Bid or □ A | Alt.#POLE MOUNTED S | SINGLE LED LUMINAIRE | |
| REF. NO. | QUANTITY: | UNIT OF MEASURE: | UNIT PRICE | UNIT PRICE EXTENSION (Quantity times Unit Price) |
| 18 | 10 | EA | | |
| | • | | | |
| | | | | |
| DESCRIPTION: | | | ECTION FOR LIGHT POLES | |
| REF. NO. | QUANTITY: | UNIT OF MEASURE: | UNIT PRICE | UNIT PRICE EXTENSION (Quantity times Unit Price) |
| 19 | 10 | EA | | |
| | | | | |
| DESCRIPTION: | ■ Base Bid or □ A | Alt.#GROUND RODS F | OR LIGHT POLES | |
| REF. NO. | QUANTITY: | UNIT OF MEASURE: | UNIT PRICE | UNIT PRICE EXTENSION (Quantity times Unit Price) |
| 20 | 10 | EA | | |
| | | | | |
| | | | | |
| DESCRIPTION: | | Alt.#CONCRETE BASE | | |
| REF. NO. | QUANTITY: | UNIT OF MEASURE: | UNIT PRICE | UNIT PRICE EXTENSION (Quantity times Unit Price) |
| 21 | 10 | EA | | |
| | | | | |
| DESCRIPTION: | ⊠ Base Bid or □ | Alt.# CONDUIT AND V | VIRING | |
| REF. NO. | QUANTITY: | UNIT OF MEASURE: | UNIT PRICE | UNIT PRICE EXTENSION (Quantity times Unit Price) |
| 22 | 1,200 | LF | | |

| DESCRIPTION: | ⊠ Base Bid or □ | ☑ Base Bid or ☐ Alt.# SPREAD TOPSOIL FROM STOCKPILED SOIL FOR LANDSCAPING | | | | | | |
|--------------|-----------------|---|------------|--|--|--|--|--|
| REF. NO. | QUANTITY: | UNIT OF MEASURE: | UNIT PRICE | UNIT PRICE EXTENSION (Quantity times Unit Price) | | | | |
| 23 | 1,132 | CY | | | | | | |

| DESCRIP' | DESCRIPTION: ☐ Base Bid or ☐ Alt.#DISCONNECT AND REMOVE EXISTING ELECTRICAL CONDUIT, WIRING AND OLD POND PUMP | | | | | | | |
|----------|---|-----------|------------------|------------|--|--|--|--|
| REF. | NO. | QUANTITY: | UNIT OF MEASURE: | UNIT PRICE | UNIT PRICE EXTENSION (Quantity times Unit Price) | | | |
| 24 | 1 | 1 | LS | | | | | |

January 19, 2021

Please find the following addendum to the below mentioned BID.

Addendum No.: 2

Bid#: 20-27-2

Project Name: Coroner Parking Lot Expansion

Bid Due Date: Friday, January 29, 2021

GENERAL INFORMATION:

- 1. Please note that the bid opening has been pushed to Friday, January 29, 2021. Time and location remain the same.
- 2. The last day to submit written inquiries is Wednesday, January 20, 2021, by 2:00 PM.
- 3. The last day for an addendum is Tuesday, January 26, 2021, by 2:00 PM.

January 12, 2021

Please find the following addendum to the below mentioned BID.

Addendum No.: 1

Bid#: 20-27-2

Project Name: Coroner Parking Lot Expansion

Bid Due Date: Wednesday, January 20, 2021, until 2pm

GENERAL INFORMATION:

- 1) The new parking lot area has an existing underground irrigation system (Not previously addressed in drawings or documents) remove irrigation system back to bldg and cap off.
- 2) There is underground electrical that feeds the former pond pump: remove wiring and conduit from pond back to bldg and cap off.
- 3) Mandatory Pre-Bid Meeting Sign In Sheet.

QUESTIONS & ANSWERS:

Question 1: I have a question concerning landscaping for this project. One of the bid items is for a landscape architect to draw a landscaping plan and the other bid item is for a landscaper to do the landscaping according to the plan. How can we secure a landscaping price from a landscaper with no plan prior to bidding?

Answer 1: The trees and grass areas are shown on the plans. Anything required by the landscape architect that is not shown on the bid drawings shall be a change order.



PARISH PRESIDENT

Question 2: Would crushed concrete be an acceptable aggregate base to be used instead of 610 crushed limestone?

Answer 2: The soil report from Southern Earth Science allows for any approved base course in 2016 LSSRB. Class II: Crushed concrete is an approved LADOTD method.

Question 3: Will OCP insurance be required for this project?

Answer 3: If there is an excess or umbrella liability policy, then the OCP is not needed.

Question 4: Is the Cost for the Landscape Architect to design the entire project or use the plans already included?

Answer 4: There is not an official Landscape Drawing. The GC will hire a LS architect to design the plans that meet all parish requirements.

Question 5: If the Landscape Architect is to just design the landscaping. How do we have a conclusive comparison on the values needed for the project?

Answer 5: The GC/bidder must work with their LS Architect and installer. Also, see Answer #1.

Question 6: Is there a list of Approved Landscape Architects via RFQ for this project or is hiring a Landscape Architect at the sole discretion of the bidder/contractor?

Answer 6: Sole discretion of the GC/bidder.

Attachments:

STPC Parking Lot Expansion Pre-Bid Meeting Sign In Sheet.pdf (2 pages)

<< End of Addendum 1>>

Coroner Parking Lot, 65278 Highway 434, LA 70445

Pre-Bid Sign-In Sheet Coroner Parking Lot Expansion

| _ | Name | Company | Email | Phone | Time in | Time Out |
|-----|---|-----------------------|--------------------------------|------------------|---------|----------|
| 1 | JAUSSY, 5 | STPCO | SSAUSSY@SIPCON | Rd.040 | 945 | 15:51 |
| 2 | CHUCK DAM MUX | DAMMON ENG | everted Ammou | 649-5832 | 945 | 10:24 |
| 3 | Mike NAHAI | MNATAI | PATRICIA @ MNATAL, CO | m985-649-2713 | 9:45 | 10:22 |
| 1 | Mandi Contrelle | Magee Excavation | 1 10 | net 504.491,1735 | 9:51 | 10:27 |
| 5 | MARUS Gral | myousld Const. | maners oredonald | 985-641-8621 | 9:52 | 10-25 |
| Ľ | Christian Commencer | Command construction | inclustion @ command | 504-884-8795 | 9:52 | 10:03 |
| 7 | Paniel Trees | LMB Services 116 | 1 · 4-701/4 | 935-920-1012 | 9:53 | 10:23 |
| | Amanda | Warner Trucking The | | agt-355-404 | 9:56 | 10:52 |
| 9 | ANDREM | I 4 4 - J | AMPLEWE MEMATHCONSTRUCTION. CO | | 9.50 | 10.7.7 |
| 10. | | KER COUTR ACTORS, LLC | KCT@KCTCOntractorsIlc. | om 228-220-2011 | 9:58 | 10:23 |
| 1 | THIGPEN CONSTRUCTION (LINDA@TCC.NOCOXMAIL. | CO., INC | Lune ch consuppon | | 9:50 | 10:21 |
| | 504-467-6336 | 44.11 | ן וא פיין | 1. com | | |

| | Name | Company | Email | Phone | Time In | Time Out |
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| 12 | LANNY CAZAX | Beverly Construction Co. | CANNY @ Bevelly i wc. con | 985 264-8725 | 9:58 | LC 107 |
| 13 | Ryan Croz | Beverly Construction Co Pragressive Construction | r.cruz001@live.com | 985 264 - 6177 | 9:55 | 10:21 |
| 14 | Potrick Smith | Roadwrse LLC | patrick@roadwrxx.com | 504 - 250 - | 9:55 | PD 1013 |
| 15 | Tim Cornett | La Contracting | Bidding a La-Cont. Com | 601213 6376 | 9:59 | 10:23 |
| | | BYRON E TALROT CONTRACTOR | | 985-96A778 | 9:59 | 10.15 |
| | | Preferred Etective INE. | r dowd & preferredolectric. N | | 9.59 | 10:21 |
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