

**ADDENDUM NO. 1**  
**FOR**  
**WASTEWATER TREATMENT PLANT SCREENING, LIGHTING AND ELECTRICAL**  
**UPGRADES**  
**CWSRF PROJECT NO. CS010396-06**  
**FOR**  
**THE CITY OF FORT PAYNE, AL**

October 24, 2017

TO: ALL PLAN HOLDERS AND INTERESTED PARTIES

SUBJECT: Plans, Specifications, and Contract Documents are hereby amended, modified, and changed as follows:

- I. Reference Part II – Contract Documents, Bid, Page II-1
  - A. The allowable construction time is hereby changed from 150 consecutive calendar days to 210 consecutive calendar days.
  
- II. Reference Part III – Contract Documents, Agreement, Page III-1, No. 3 and Page III-12, Notice to Proceed
  - A. The allowable construction time is hereby changed from 150 consecutive calendar days to 210 consecutive calendar days.
  
- III. Reference Part IV – Supplemental General Conditions, SBE/DBE/WBE/Davis Bacon Wage Rates
  - A. Contractor shall note in Part IV Supplemental General Conditions that requirements shall be met in full at said timeframes by the Contractor in order to be considered “responsive”. Failure to meet said requirements and timeframes by the Contractor shall be grounds for bid dismissal.

- IV. Reference Part V – Special Conditions, Page V-16, Paragraph 43.A.
- A. Where specified in the Technical Specifications, the warranty period for the specifications shall be longer than one (1) year.
- V. Reference Part VI – Technical Specifications, Division No. 1 – General Requirements, Section 01010 – Summary of Work, Page 01010-1, Paragraph 1.06. Add 1.06.D. as follows:
- D. Sequence of Construction
1. Installation Sequence: Screen #1 operational followed by Screen #2 and Secondary Screening Modifications.
  2. Influent must not bypass channel 1 & 2 simultaneously.
  3. Static screens cannot be removed or bypassed until a minimum of one new perforated plate fine screen is operational and influent flow is being processed through the new screen.
- VI. Reference Part VI – Technical Specifications, Division No. 11 – Equipment, Section 11332 – Self Cleaning Automatic Perforated Plate Fine Screen
- A. Page 11332-2, Paragraph 1.08.F.
- i. Add to the last sentence – “or Germany”.
- B. Page 11332-6, Paragraph 2.10.L.
- i. Change “10.3 fm” to “23 fpm”.
  - ii. Change “bolt” to “belt”.
- C. Page 11332-7, Paragraph 2.10.M. Ultrasonic Level Sensing System
- i. Add to the first sentence – “as well as the differential head headloss.”
  - ii. Change the second sentence from “one (1) level transducer” to “two (2) level transducers”

- D. Page 11332-9, Paragraph 3.07 Schedule.
  - i. Add the following as 3.07 A. 11.
    - 11. Perforation Size: 6 mm (0.236 in).
  - ii. Add the following as 3.07 B. 11.
    - 11. Perforation Size: 6 mm (0.236 in).
  
- VII. Reference Part VI – Technical Specifications, Division No. 11 – Screening Washer Compactor, Page 11333-2, Paragraph 1.12.A.
  - A. Revise one year to “two year” warranty.
  
- VIII. Reference Plan Sheet 1, Note #21 and Replace with the Following:
  - 21. Stainless steel equipment and components to be removed per the contract is to remain property of the Owner. Contractor shall remove and place in location on site as directed by the Owner.
  
- IX. Reference Plan Sheet No. 8
  - A. Contractor shall paint all proposed 10” DI blind flanges (qty. 12) safety yellow. Reference Specification 09900 for painting requirements.
  
- X. Reference Plan Sheet 9, Detail B
  - 1. Contractor shall include and install qty. 2 blind flanges at the secondary screening area (i.e. existing static screen area). One blind flange shall be installed on the new 24” DI Tee and one on the existing 24” DI header (feeding the 10” DI static screen service lines). The existing 24” DI header shall be washed down by the Contractor to remove organics prior to installation of the new blind flanges.
  
- XI. Reference Plant Sheet E-1
  - 4. Light Pole Fixture Lowering Tool/Winch and Cable:
    - a. Contractor to provide the following components to assist with site light installation.

- i. Thern, Inc., Part #M4022PM 1,000 lb. capacity manual spur gear winch.
  - ii. Thern, Inc, Part #WS13-100DS 100' of 1/8" stainless steel wire rope with swivel hook and safety latch.
- b. Contractor to acquire the aforementioned components to assist in the installation of the new pole light fixtures. Upon project completion, this wench and cable assembly is to be provided to the Owner at no additional cost.

THIS ADDENDUM ISSUED THIS 24<sup>th</sup> DAY OF October, 2017.

LADD ENVIRONMENTAL CONSULTANTS, INC.

  
Caleb Lea, P.E.

