

## 188-2019 ADDENDUM 2

### SITE WORK AND LINER CONSTRUCTION FOR CELL 32 BRADY ROAD RESOURCE MANAGEMENT FACILITY (BRRMF)

#### **URGENT**

**PLEASE FORWARD THIS DOCUMENT TO  
WHOEVER IS IN POSSESSION OF THE  
TENDER**

ISSUED: March 26, 2019  
BY: Mario Poveda  
TELEPHONE NO. 204 896-1209

**THIS ADDENDUM SHALL BE INCORPORATED  
INTO THE TENDER AND SHALL FORM A PART  
OF THE CONTRACT DOCUMENTS**

Template Version: A20160708

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**Please note the following and attached changes, corrections, additions, deletions, information and/or instructions in connection with the Tender, and be governed accordingly. Failure to acknowledge receipt of this Addendum in Paragraph 10 of Form A: Bid may render your Bid non-responsive.**

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#### **PART A – BID SUBMISSION**

Replace: 188-2019 Addendum 1 – Bid Submission with 188-2019 Addendum 2 - Bid Submission. The following is a summary of changes incorporated in the replacement Bid Submission:

Form B(R2): Revise item No. 6. to read: Non-Woven Geotextile (cushion). APPROX. QUANTITY: 18,650 m<sup>2</sup>.

Revise item No. 7. to read: Non-Woven Geotextile (filter). APPROX. QUANTITY: 18,650 m<sup>2</sup>.

#### **PART D – SUPPLEMENTAL CONDITIONS**

Add: **D23 CONSTRUCTION SURVEY**

D23.1 Construction and quantity survey will be the responsibility of the Contractor.

Add: **D24 LAYOUT OF THE WORKS**

D24.1 The Contractor shall be responsible for the layout and any grades required as deemed necessary by the Contractor.

D24.2 The Contractor shall be responsible for the true and proper layout of the Work and for the correctness of the location, levels, dimensions, and alignment of all aspects of the Work.

D24.3 The Contractor shall provide all required instruments and competent personnel for performing all layouts. Any Work found to be defective due to errors in layout completed by the Contractor shall be corrected at the expense of the Contractor.

D24.4 The Contract Administrator shall be notified at least one (1) Working Day prior to any Work being commenced in order to have the option to check and review elevations and layouts at his discretion.

D24.5 The Contractor shall carefully protect and preserve all benchmarks, stakes, and other items used to convey the basic data to the Contractor by the Contract Administrator. Any such benchmarks or stakes removed or destroyed by the Contractor, without the consent of the Contract Administrator, shall be replaced by the Contract Administrator at the expense of the Contractor.

The Contract Administrator shall be notified at least two (2) Working Days prior to replacing any benchmarks, stakes and other items used to convey the basic data to the Contractor.

- D24.6 The Contractor shall arrange and carry on his Work so as not to conflict with the collection of any data and layout of reference lines and design elevations in anyway by the Contract Administrator. The Contractor shall adjust Work and/or remove any interference as directed by the Contract Administrator at the expense of the Contractor.

## **NMS SPECIFICATIONS**

### **Section 31 23 33.01 EXCAVATION**

Delete: 1.6.6

Delete: 3.1.1

### **Section 32 21 00.01 PUMP (Pneumatic)**

Revise: 2.1.3.3 to read:

3. The following accessories shall be provided with the pump:
  1. Pumps shall be equipped with air tubing as follows:
    1. Tubing shall be constructed of a material that is suitable for landfill leachate and is rated for temperatures to 180° F (82°C).
    2. Multiple-tube assemblies shall be jacketed in a continuous Nylon 12 sheath to prevent hang-ups, loops, and kinks during installation or removal. Loose or cable-tied tubing is not allowed.
    3. Tubing is not required for the liquid discharge from the pump. This will be hard piped separately by the installing contractor.
  2. Cycle counters shall be available to allow monitoring of pump operation, and fluid flow.
  3. Filter/regulator kit comprised of a 5-micron final air filter with autodrain to remove moisture and a pressure regulator to allow air pressure adjustment.
  4. Leachate-compatible quick-release pump fittings made of 316 stainless steel with Hastelloy C retaining clips and dual O-ring seals to allow quick disconnection and reconnection of tubing/hose without the need to shorten pump tubing/hose length or remove and replace tubing clamps when removing pump from service.
  5. Provide a stainless steel NPT adapter on the liquid discharge check valve.

### **Add: 2.2 MANHOLE PUMP GUIDE RAIL SYSTEMS**

1. Provide a pump guide rail assembly for each manhole pump as shown on the drawings including:
  1. 1 ¼" stainless steel guide rail disconnect.
  2. Guide rail top bracket, foot mount and intermediate wall support brackets. Intermediate support bracket quantity and location shall be in accordance with the guide rail manufacturer's installation instructions to suit the overall guide rail height in each manhole. Mounting locations for guide rails supports shall be coordinated with the manhole supplier and adequate
  3. Two (2) stainless steel guide rails.

**DRAWINGS**

Replace: 188-2019 \_Drawing\_1-0400A-M0017-001-R0 with 188-2019 \_Addendum\_2 \_Drawing\_1-0400A-M0017-001-R1.

188-2019 \_Drawing\_1-0400A-M0021-001-R0 with 188-2019 \_Addendum\_2 \_Drawing\_1-0400A-M0021-001-R1.