ADDENDUM NO. 1

Project Title: Knott Landfill – Cell 7 Construction Project

Date Issued: October 13, 2017

Bid Submittal Date: October 25, 2017 at 2:00 p.m.

This addendum is issued to revise the “Contract Documents for the Construction of Knott Landfill – Cell 7 Construction Project” that are dated September 22, 2017. There is no change to the bid submittal date and time. Sealed bids will continue to be received at the Deschutes County Department of Solid Waste, 61050 SE 27th Street, Bend, Oregon 97702, until but not after, 2:00 p.m. on October 25, 2017. Revisions shall be as follows:

1. Delete the second sentence of the 8th paragraph in the Invitation to Bid and replace with the following:

“The prequalification classification required for this project is “Earthwork and Drainage Construction.”

2. Delete Item 7. Modification or Withdrawal of Proposal in the Information for Bidders section and replace with the following (Information for Bidders – Page 2):

“7. Withdrawal of Proposal. Proposals may be withdrawn prior to the scheduled time for the opening of the proposals either by electronic facsimile (541-317-3959), email (chade@deschutes.org) or in person. No proposal may be withdrawn after the time scheduled for opening of proposals, unless the County has failed to comply with the time limits applicable to award of the Contract.”

3. Delete the fourth sentence of Item 23. Prequalification of Bidders in the Information for Bidders section and replace with the following (Information for Bidders – Page 5):

“The prequalification classification required for this project is “Earthwork and Drainage Construction.”

4. Delete Special Provisions - Section 02320 – Cell 7 Pump Station, F. Measurement and Payment, 2. Payment section and replace with the following (Special Provisions - Page 67):

“2. Payment: Shall be paid for at the applicable contract lump sum price, payment for which shall constitute full compensation for furnishing and installing the Cell 7 Pump Station and performing the required modifications to the Cell 5 & 6 Pump Stations complete: including the submersible pumps; discharge pipe and fittings for County; liquid level monitoring sensor and flow meter sensors; primary and secondary riser pipes; connections to the existing control
5. Modify **Detail 13** on **Drawing D8** by showing the Separating Geotextile on the floor only. Separating geotextile is not required on the side slope.

6. Delete **Drawing M1 through M5** (dated 9/22/17) and replace with the attached **Drawing M1 through M6 – Revision B** (dated 10/13/17).

Bidders are reminded that receipt of this Addendum must be acknowledged by the Bidder in the Acknowledgement of Addendums section that is shown on Page 3 of the Bid Proposal.
A CELL 5 PUMP STATION

REPLACE PVC PIPE SECTIONS AND GATE VALVES AS INDICATED WITH FLO-WING METER RUNS. MODIFY EXISTING PIPING AS NECESSARY TO AVOID UNDERRUNNING FOR THE CONTROL BOXES.

replace aco, or relocate unistrut as needed to adequately support pump station piping (at minimum, two clamp assemblies per upright) and all unistrut supports to detail c-203 except for underrunning for the control boxes.

REPLACE PVC PIPE SECTIONS AND GATE VALVES AS INDICATED WITH FLO-WING METER RUNS. MODIFY EXISTING PIPING AS NECESSARY TO AVOID UNDERRUNNING FOR THE CONTROL BOXES.

B CELL 6 PUMP STATION

REPLACE PVC PIPE SECTIONS AND GATE VALVES AS INDICATED WITH FLO-WING METER RUNS. MODIFY EXISTING PIPING AS NECESSARY TO AVOID UNDERRUNNING FOR THE CONTROL BOXES.

NOTES
1. CUT FLO-WING METER RUNS DOWN IF NECESSARY. 2" OF PIPE MUST BE MAINTAINED UP AND DOWNSTREAM OF METERING PORTS.
2. ALL PIPE MODIFICATIONS SHOWN IN RED.
EXISTING CONDUIT STUB-OUTS

CELL 7 CONSTRUCTION
PROJECT
DESHUTES COUNTY, OREGON

CELL 7 CONDUIT STUB-OUTS