

ADDENDUM NUMBER 1 TO THE BID DOCUMENTS

To all general contract bidders of record on the Bid Proposal titled:

**“PHASE 3 SECTIONS 3D AND 3E
PHASE 4, SECTIONS 4B AND 4C
CLAY LINER CONSTRUCTION
FOR THE
WILLIAMSON COUNTY LANDFILL
CONTRACT BID DOCUMENTS AND SPECIFICATIONS
MARCH 2023”**

CEC Project Number 316-621

Addendum Date: March 28, 2023

A. This Addendum shall be considered part of the bid documents for the above-mentioned project as though it had been issued at the same time and shall be incorporated integrally therewith. Where provisions of the following supplementary data differ from those of the original bid documents, this Addendum shall govern and take precedence.

B. Bidders are hereby notified that they shall make any necessary adjustments in their estimates as a result of this Addendum. It will be construed that each bidder's proposal is submitted with full knowledge of all modifications and supplemental data specified herein.

The bid documents are modified and clarified, as follows.

Addendum Items:

Item #1: Replace Page 6 from the Instruction to Bidders with the attached page. A line item was added to the bid sheet on Page 6 relative to the placement of subgrade soil fill for Phase Section 4B and 4C.

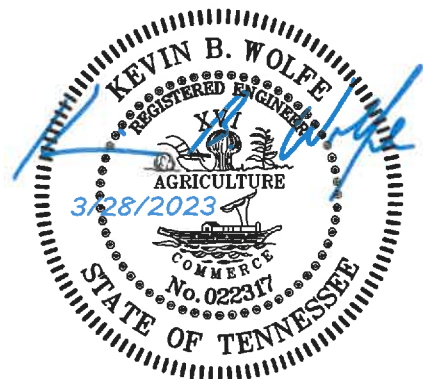
End of Addendum #1

Engineer Certification:


Kevin B. Wolfe

March 28, 2023

Date



Instructions to Bidders

Page 6

ITEM No.	ITEM DESCRIPTION	Quantity	Unit	Lump Sum Cost (\$)
1	Mobilization (all mobilizations combined)	1	LS	
2	On-Site Borrow Excavation and Hauling to Liner Construction Site	1	LS	
3	Screening of Borrow Soil (using CONTRACTOR-owned mobile screening plant)	1	LS	
4	Placement of soil fill for Phase 4B and 4C subgrade and compaction	1	LS	
5	Placement of soil fill for clay-liner over prepared subgrade in lifts, with water addition, and compaction of lifts, in coordination with OWNER-provided CQA Consultant	1	LS	
6	Work clay-liner soil lifts and compact in order to achieve the target densities and permeabilities/maintain moisture content until approved by CQA Consultant	1	LS	
7	Once CQA Consultant approves of liner construction, place 12 to 24-inches of shredded wood mulch (mulch provided by OWNER) over finished clay-liner area installed in loose lifts	1	LS	
8	Provide cooperation with CQA Consultant, attending all meetings, and providing information as required	1	LS	
9	Cost for purchase and haul of off-site soils (Subgrade soil fill)		\$/cubic yard	
10	Cost for purchase and haul of off-site soils (Clay Liner soil fill)		\$/cubic yard	
11	Site cleanup and site demobilization	1	LS	
Total for All Items (Total Lump Sum \$)				

Notes: 1. Surveying, placement of Phase 3 subgrade structural fill, water for construction, and sediment/erosion control to be provided by the Owner.

Note 2. Lump sums is for all quantities and costs required to complete remaining entire 16.1 acres of liner.

Note 3. The construction of stormwater berms along the edge of liner sections and installation of temporary leachate sumps will be constructed by the OWNER.

Note 4. Engineer's estimate for subgrade soil constructed (in-place) volume for Section 4B and 4C combined = 54,820 cubic yards;

Note 5. Engineer's estimate for clay liner construction (in-place) volume for Sections 3D, 3E, 4B, and 4C combined over 16.1 acres = 51,620 cubic yards (does not include total volume of screened soil).

Note 6. Contractor is responsible for calculating his/her own quantities to complete this Work and shall not rely on the quantities shown in Notes 4 and 5.