



ADDENDUM NO. 3

Issue Date: December 1, 2023

Project Name: Landfill Improvements

ITB Number: 2024023

ITB Opening Date: **December 8, 2023**

This addendum is being released to provide answers to questions received to date and update the Bid Form.

The information and documents contained in this addendum are hereby incorporated in the invitation to bid. **This addendum must be acknowledged where indicated on the Bid form, or the bid may be declared non-responsive. PLEASE NOTE, THE ATTACHED BID FORM – ADDENDUM 3, REPLACES ALL PRIOR BID FORMS.**

Questions and Answers

1.	It appears that the quantities for the asphalt structural course, friction course, limerock base, and stabilized subgrade on the bid form doesn't match the plans. An example is the mill and resurface area only gets friction course but bid item quantities for structural and friction course are the same on the bid form. Please verify the quantities on the bid form is correct?
	New bid form is attached.
2.	Per addendum 2 Performance Sod, Bid Item B.16 – Qty. 10 SY is correct? It appears that there should be more sod than 10 SY.
	New bid form is attached.

Attachments

Bid Form – Addendum 3

BID FORM - ADDENDUM 3

Bidders Name _____

Bid 2024023

ITEM #	DESCRIPTION	UNIT PRICE	UNIT	QUANTITY	AMOUNT
A. General Conditions					
1	Bonds and Insurance (2%)	\$ -	IS	1	\$ -
2	Mobilization/Demobilization (5%)	\$ -	IS	1	\$ -
3	Erosion Control (5%)	\$ -	IS	1	\$ -
Subtotal A.					\$ -
B. Landfill Gas Improvements					
1	Embankment (Quantities approximate contractor to confirm) - Net Fill	\$ -	CY	3,045	\$ -
2	Gravel Driveway Installation. Stabilized Subgrade 12" (Type B)	\$ -	SY	895	\$ -
3	Gravel Driveway Installation. 10" Crushed Limerock (Optional Base Group 9)	\$ -	SY	895	\$ -
4	Structural concrete, in place, slab on grade (3500 psi), 6" thick, includes forms(4 uses), Grade 60 rebar, concrete (Portland cement Type I), and placing, excludes finishing	\$ -	CY	72	\$ -
5	Structural concrete, in place, slab on grade (3000 psi), 6" thick, includes concrete (Portland cement Type I), placing and broom finish, excludes forms and reinforcing	\$ -	SF	3,880	\$ -
	Installation of Equipment skid (blower skid provided by others). Includes equipment, mobilization, labor, slab connection, and new landfill gas flare installation (provided by others)	\$ -	IS	1	\$ -
6	Fencing, Type B, 6'	\$ -	LF	500	\$ -
7	Fencing, Double Gate, Type B, 12'-18' opening	\$ -	EA	1	\$ -
8	Fencing, Single Gate, Type B, 0-6' opening	\$ -	EA	1	\$ -
9	RNG Piping (12" HDPE SDR17) Furnish & Install	\$ -	LF	200	\$ -
10	RNG Piping (4" HDPE SDR11) Furnish & Install	\$ -	LF	600	\$ -
11	IRC Piping (8" HDPE SDR17) Furnish & Install	\$ -	LF	200	\$ -
12	IRC Piping (4" HDPE SDR11) Furnish & Install	\$ -	LF	400	\$ -
13	IRC Piping (1" HDPE SDR11) Furnish & Install	\$ -	LF	200	\$ -
14	Misc. Fittings Allowance	\$ -	IS	1	\$ -
15	Performance Turf, Sod	\$ -	SY	1,000	\$ -
16	Temporary Chain Link Fence, 6 ft height, include double gate	\$ -	LF	500	\$ -
Subtotal B.					\$ -
C. Driveway Improvements					
1	Embankment (Quantities approximate contractor to confirm) - Net Fill	\$ -	CY	803	\$ -
2	Pipe Culvert, Optional Material, Ellp/Arch 43", ERCP, 80 ft length, 43" diameter (0430175242)	\$ -	LF	80	\$ -
3	18" Steel Pipe Casing	\$ -	LF	65	\$ -
4	16" Steel Pipe Casing	\$ -	LF	130	\$ -
5	6" Steel Piping Casing	\$ -	LF	65	\$ -
6	TL-2 Single Face Guardrail (per FDOT SP 536-1-0)	\$ -	LF	160	\$ -
7	Riprap, rubble, F&I, Ditch Lining	\$ -	TON	250	\$ -
8	Shoulder Gutter Concrete	\$ -	LF	70	\$ -
9	Header Curb Transition	\$ -	LF	40	\$ -
10	Milling Existing Asphalt Paving 1" AVG depth	\$ -	SY	540	\$ -
11	Stabilized Subgrade 12" Type B	\$ -	SY	1,250	\$ -
12	10" Limerock subbase	\$ -	SY	1,250	\$ -
13	Asphalt 1.25" SP-9.5C Structural Course	\$ -	TN	60	\$ -
14	Asphalt 1.25" FC-9.5C Friction Course	\$ -	TN	100	\$ -
15	Curb and Gutter (Standard 18" 520-001 Type B)	\$ -	LF	400	\$ -
16	Thermoplastic, standard, white, solid 24" for stop line	\$ -	LF	35	\$ -
17	Thermoplastic, standard, white, solid, 18" for diagonals	\$ -	LF	70	\$ -
18	Thermoplastic, standard, white, solid, 6"	\$ -	LF	155	\$ -
19	Thermoplastic, standard, yellow, double solid, 6"	\$ -	LF	340	\$ -
20	Thermoplastic, preformed, White, Arrow	\$ -	EA	1	\$ -
21	Tubular Markers	\$ -	EA	4	\$ -
22	Yield Sign	\$ -	EA	1	\$ -
23	Performance Turf, Sod (0570 1 2)	\$ -	SY	1,810	\$ -
24	PLASTIC EROSION MAT, TRM, TYPE 2	\$ -	SY	95	\$ -
25	Hydrant/Valve Relocation	\$ -	EA	1	\$ -
26	Abandoned Gase Line Removal	\$ -	LF	80	\$ -
Subtotal C.					\$ -

ITEM #	DESCRIPTION	UNIT PRICE	UNIT	QUANTITY	AMOUNT
D. Automated Scale Improvements					
1	Earthwork (Quantities approximate contractor to confirm) - Net Fill	\$	-	715	\$
2	Relocation of Existing Traffic Arm Control (owner provided)	\$	-	1	\$
3	Pipe Culvert Extension, 18" round RCP	\$	-	20	\$
4	U-Type Endwall, with grate, 1:4 slope, 18" pipe	\$	-	1	\$
5	Milling Existing Asphalt Paving 1" AVG depth	\$	-	1,050	\$
6	Stabilized Subgrade 12" Type B	\$	-	1,050	\$
7	10" Limerock subbase	\$	-	1,050	\$
8	Asphalt 1.25" SP-9.5C Structural Course	\$	-	80	\$
9	Asphalt 1.25" FC-9.5C Friction Course	\$	-	150	\$
10	Thermoplastic, standard, white, solid, 24"	\$	-	24	\$
11	Thermoplastic, standard, white, solid, 12"	\$	-	60	\$
12	Thermoplastic, standard, white, solid, 18" for diagonals	\$	-	175	\$
13	Thermoplastic, standard, white, solid, 6"	\$	-	600	\$
14	Traffic Separator Concrete-Type 1, 6' Wide	\$	-	160	\$
15	TL-2 Single Face Guardrail (per FDOT SP 536-1-0)	\$	-	150	\$
16	Special Guardrail Deep Post (per FDOT SP 536-7-1)	\$	-	44	\$
17	TL-2 Double Face Guardrail (per FDOT SP 536-1-3)	\$	-	150	\$
18	Crash Cushion; TL-2 (per FDOT SP 544-2-1)	\$	-	1	\$
19	Guardrail End Treatment; Parallel Approach Terminal, Single Face (per FDOT SP 536-85-24)	\$	-	1	\$
20	Guardrail End Treatment; Trailing Anchorage, Single Face (per FDOT SP 536-85-20)	\$	-	1	\$
21	Guardrail End Treatment; Trailing Anchorage, Double Face (per FDOT SP 536-85-29)	\$	-	1	\$
22	Bollards	\$	-	3	\$
23	Sign, Stop	\$	-	1	\$
24	Sign, Pedestrian	\$	-	2	\$
25	Tubular Markers, Reflective	\$	-	4	\$
26	Performance Turf, Sod	\$	-	650	\$
Subtotal D.					\$
E. Tree Mitigation					
1	Oak Tree (Zin cal 10-12 HI)	\$	-	4	\$
2	Palm Tree Relocation (>=5 DBH)	\$	-	8	\$
Subtotal E.					\$
F. Leachate Evaporation System and Centrate Tank					
1	Furnish and Install Electrical Panel and internal components, sunshade and housekeeping pad	\$	-	1	\$
G. Close Out Requirements					
1	As-Built Survey and Layout Drawings	\$	-	1	\$
Total of Section A-G.			\$		
Force Account			\$		150,000
TOTAL BID PRICE (Total of Sections A-G, plus Force Account)			\$		

Total Bid Price in Words: _____
