

SECTION 00901

ADDENDUM NO. 3

GENERAL

Scope

This addendum modifies the Contract Documents dated June 13, 2022, for the San Lorenzo Valley Water District CIP Pipeline Project, and the work shall be accomplished in accordance with such modifications. This Addendum includes one (2) pages and two (1) attachment.

Acknowledgment

Bidders must acknowledge this addendum as part of the bid submission by completing bidder's acknowledgment of addenda (Section 00300). Failure to acknowledge the addendum may constitute grounds for rejection of the bid.

BID SCHEDULE REVISIONS

The Bid Schedule found in section 00301 of Vol II of the RFP is revised as follows:

Bid Item #11, Gate Valve – 6” is deleted. 6-inch Gate Valves are included in Bid Items #14, Air-Release Valves, and #15, Hydrants.

Bid Item #16, Points of Connection to Existing System (Main Line) is revised to “Points of Connection to Existing 6-Inch Main Line.

The following Bid Items are hereby incorporated into the Bid Schedule:

Bid Item #15A, Reconnect to Existing 6-inch Hydrant Lateral

Bid Item #16A, Points of Connection to Existing 8-Inch Main Line

Bid Item #17A, Points of Connection to Existing 2-Inch Main Line

Bid Item #17B, Points of Connection to Existing 4-Inch Main Line

The revised Bid Schedule is attached; all bidders shall utilize this Bid Schedule.

DESCRIPTION OF BID ITEMS

Description of Bid Item #16 is revised to read as follows:

Bid Item #16: Points of Connection to Existing System (Main Line).

1. The unit price shall constitute full compensation for all material, labor, equipment, tools, and services necessary to provide a cut in tee or hot tap of an existing **6-inch** water main. Price shall include, but is not limited to, tee or tapping saddle, gate valve, valve can, other fitting or appurtenances required, excavation, sheeting, shoring, bracing, thrust restraint,

backfill, compaction, repaving and all other work or appurtenances required for a complete installation.

The following Descriptions of Bid Items are hereby incorporated into RFP Vol II, section 01 20 00 Measurement and Payment:

Bid Item #15A, Reconnect to Existing 6-inch Hydrant Lateral

1. The unit price shall constitute full compensation for all material, labor, equipment, tools, and services necessary to reconnect an existing hydrant lateral to the new main line. Price shall include, but is not limited to, tee or tapping saddle, gate valve, valve can, other fitting or appurtenances required, excavation, sheeting, shoring, bracing, thrust restraint, backfill, compaction, repaving and all other work or appurtenances required for a complete installation.

Bid Item #16A: Points of Connection to Existing 8-Inch Main Line.

1. The unit price shall constitute full compensation for all material, labor, equipment, tools, and services necessary to provide a cut in tee or hot tap of an existing 8-inch water main. Price shall include, but is not limited to, tee or tapping saddle, gate valve, valve can, other fitting or appurtenances required, excavation, sheeting, shoring, bracing, thrust restraint, backfill, compaction, repaving and all other work or appurtenances required for a complete installation.

Bid Item 17A: Points of Connection to Existing 2-Inch Main Line.

1. The unit bid price per service shall constitute full compensation for all material, labor, equipment, tools, and services necessary to reconnect an existing 2-inch main line to the new 8-inch main line. price shall include, but is not limited to, tee or tapping saddle, gate valve, valve can, other fitting or appurtenances required, excavation, sheeting, shoring, bracing, thrust restraint, backfill, compaction, repaving and all other work or appurtenances required for a complete installation.

Bid Item 17B: Points of Connection to Existing 4-Inch Main Line.

1. The unit bid price per service shall constitute full compensation for all material, labor, equipment, tools, and services necessary to reconnect an existing 4-inch main line to the new 8-inch main line. price shall include, but is not limited to, tee or tapping saddle, gate valve, valve can, other fitting or appurtenances required, excavation, sheeting, shoring, bracing, thrust restraint, backfill, compaction, repaving and all other work or appurtenances required for a complete installation.

END OF SECTION 00901

SECTION 00301**BID SCHEDULE OF VALUES**

ITEM NO.	ITEM/DESCRIPTION	QUANTITY	UNIT	UNIT PRICE	TOTAL COST
1	Mobilization, Site Clean-up, Demobilization	1	LS		
2	Material Transportation & Staging	1	LS		
3	Geotechnical Testing	1	LS		
4	4" DIP	25	LF		
5	6" DIP	270	LF		
6	8" DIP	8,000	LF		
7	8" HDPE (Tank Drain)	118	LF		
8	Blow-offs	1	Each		
9	Thrust & Anchor Blocks	30	Each		
10	Gate Valve - 8"	17	Each		
44	Gate Valve - 6"	15	Each	N/A	N/A
12	Gate Valve - 4"	2	Each		
13	Gate Valve - 2"	11	Each		
14	Air-Release Valves	5	Each		
15	Fire Hydrants	10	Each		
15A	Reconnect to Existing 6-inch Hydrant lateral	5	Each		
16	Points of Connection to Existing 6-Inch Main Line	4	Each		
16A	Points of Connection to Existing 8-Inch Main Line	2	Each		
17	Points of Connection to Existing System (1-in services)	130	Each		
17A	Points of Connection to Existing 2-Inch Main Line	6	Each		
17B	Points of Connection to Existing 4-Inch Main Line	1	Each		
18	Pipeline Staking Layout	1	LS		
19	Street Sweeping, Erosion Control (all sites)	1	LS		
20	Sawcut	22,857	LF		
21	2-Inch AC Overlay	50,041	SQFT		
22	Slurry seal	81,200	SQFT		
23	AC Pavement Replacement (including basecourse) - Igo Way	2,836	SQFT		
24	Traffic Control & Road Closure	1	LS		
25	Redwood Tank Demo & Removal	1	LS		
26	Tank Pad Preparation & Grading	660	SQFT		
27	Tree and Brush Removal	1	LS		
28	Temporary Tank(s) and piping (20,000-gal)	1	LS		
29	Demo & Removal of ex Electric and SCADA	1	LS		
30	New 160,000 Gallon Bolted Steel Tank	160,000	GAL		
31	New Tank Foundation	95	LF		
32	2" PVC Comms Conduit	10	LF		
33	New Electric Control Panel and Pedestal	1	LS		

34	Reconfigure SCADA equipment	1	LS		
35	Tank Disinfect and Tie-in to existing System	1	LS		
				SUBTOTAL	
				CONTINGENCY	
				TOTAL	

TOTAL BID (in words): _____

END OF SECTION 00301