

**DOCUMENT 00 91 13 A3
ADDENDUM 3**

PART 1 CONTRACT DOCUMENT MODIFICATIONS

**1.1 CLARIFY THE BID SCHEDULE 2 BID QUANTITIES OF VALVES AND
HYDRANTS**

- A. Delete 00 43 00 Bid Schedule in its entirety and replace it with 00 43 00 A3 Bid Schedule. This replacement Bid Schedule is attached to this Addendum 3.
- B. The effect of this modification is to reduce the Estimated Quantity for Hydrants (Bid Item Number 9), 6” Gate Valve (Bid Item Number 10), and 24” Butterfly Valve (Bid Item Number 11) on Bid Schedule 2A and Bid Schedule 2B.

END OF ADDENDUM 3



Provo City

Addendum 3

**DOCUMENT 00 43 00 A3
BID SCHEDULE**

PART 1 GENERAL

1.1 DOCUMENT INCLUDES

- A. Price schedules.
- B. Measurement and payment provisions.

1.2 CONSTRUCTION CONTRACT

- A. The Construction Contract is known as **Rock Canyon Aquifer Storage Booster Station & Transmission Line (PROVOEN202320182), Bid No. 1.**

1.3 REFERENCES

- A. APWA 01 29 00: Payment Procedures.
- B. Document 00 52 00: Agreement.

1.4 SCHEDULES TO BE ADDED TO THE AGREEMENT

- A. This document will be added to the Agreement by reference.

PART 2 PRICE SCHEDULES

SCHEDULE 1A - BOOSTER STATION – BABA ACT COMPLIANCE REQUIRED

Bid Item Number	Description	Unit of Measure	Estimated Quantity	Unit Price	Extension
1	Mobilization/ Demobilization	Lump Sum	1	\$	\$
2	Traffic Control	Lump Sum	1	\$	\$
3	SWPPP	Lump Sum	1	\$	\$
4	Construction Surveying	Lump Sum	1	\$	\$
5	Quality Control	Lump Sum	1	\$	\$
6	Pump Station Structural	Lump Sum	1	\$	\$
7	Pump Station Pumps and Interior Piping	Lump Sum	1	\$	\$



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Bid Schedule

Bid Item Number	Description	Unit of Measure	Estimated Quantity	Unit Price	Extension
8	Pump Station Exterior Piping	Lump Sum	1	\$	\$
9	Strawberry Vault	Lump Sum	1	\$	\$
10	Transmission Line Tie-in at Station 9+00	Lump Sum	1	\$	\$
11	Pump Station HVAC	Lump Sum	1	\$	\$
12	Pump Station Generator and Transfer Switch	Lump Sum	1	\$	\$
13	Pump Station Electrical Equipment	Lump Sum	1	\$	\$
14	Pump Station Electrical Equipment Installation and Wiring	Lump Sum	1	\$	\$
15	Exterior Fiber Optic Conduit	Lump Sum	1	\$	\$
16	Exterior Pull Boxes	Each	2	\$	\$
17	Demolition	Lump Sum	1	\$	\$
18	Pump Station Site Work	Lump Sum	1	\$	\$
19	Pump Station Landscaping	Lump Sum	1	\$	\$
				TOTAL	\$

SCHEDULE 1B - BOOSTER STATION – BABA ACT COMPLIANCE NOT REQUIRED

Bid Item Number	Description	Unit of Measure	Estimated Quantity	Unit Price	Extension
1	Mobilization/ Demobilization	Lump Sum	1	\$	\$
2	Traffic Control	Lump Sum	1	\$	\$
3	SWPPP	Lump Sum	1	\$	\$
4	Construction Surveying	Lump Sum	1	\$	\$
5	Quality Control	Lump Sum	1	\$	\$
6	Pump Station Structural	Lump Sum	1	\$	\$
7	Pump Station Pumps and Interior Piping	Lump Sum	1	\$	\$
8	Pump Station Exterior Piping	Lump Sum	1	\$	\$
9	Strawberry Vault	Lump Sum	1	\$	\$
10	Transmission Line Tie-in at Station 9+00	Lump Sum	1	\$	\$
11	Pump Station HVAC	Lump Sum	1	\$	\$



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Bid Schedule

Bid Item Number	Description	Unit of Measure	Estimated Quantity	Unit Price	Extension
12	Pump Station Generator and Transfer Switch	Lump Sum	1	\$	\$
13	Pump Station Electrical Equipment	Lump Sum	1	\$	\$
14	Pump Station Electrical Equipment Installation and Wiring	Lump Sum	1	\$	\$
15	Exterior Fiber Optic Conduit	Lump Sum	1	\$	\$
16	Exterior Pull Boxes	Each	2	\$	\$
17	Demolition	Lump Sum	1	\$	\$
18	Pump Station Site Work	Lump Sum	1	\$	\$
19	Pump Station Landscaping	Lump Sum	1	\$	\$
				TOTAL	\$

SCHEDULE 2A - TRANSMISSION LINE – BABA ACT COMPLIANCE REQUIRED

Bid Item Number	Description	Unit of Measure	Estimated Quantity	Unit Price	Extension
1	Mobilization/ Demobilization	Lump Sum	1	\$	\$
2	Traffic / Trail Control	Lump Sum	1	\$	\$
3	SWPPP	Lump Sum	1	\$	\$
4	Construction Surveying	Lump Sum	1	\$	\$
5	Quality Control	Lump Sum	1	\$	\$
6	6" DIP	Lineal Feet	100	\$	\$
7	24" DIP	Lineal Feet	5,090	\$	\$
8	Connections at Stations 38+00 & 44+50	Each	2	\$	\$
9	Hydrants	Each	3	\$	\$
10	6" Gate Valve	Each	3	\$	\$
11	24" Butterfly Valve	Each	2	\$	\$
12	ASR North Side Discharge	Lump Sum	1	\$	\$
13	24" Valve Vault	Lump Sum	1	\$	\$
14	Electrical Equipment, Installation, and Wiring	Lump Sum	1	\$	\$
15	Conduit for Fiber Optic	Lineal Foot	6,000	\$	\$
16	Pull Boxes	Each	7	\$	\$
17	Water Service Replacement	Each	5	\$	\$



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Bid Schedule

Bid Item Number	Description	Unit of Measure	Estimated Quantity	Unit Price	Extension
18	Water Main Relocation	Each	2	\$	\$
19	Pavement Removal and Bituminous Replacement	Ton	2,600	\$	\$
20	Imported Trench Zone Backfill	Ton	3,000	\$	\$
21	Rock Removal	Lineal Foot	100	\$	\$
22	Transmission Line Tie-in at Station 9+00	Lump Sum	1	\$	\$
23	Tie-in to 16" DIP near Station 63+60	Lump Sum	1	\$	\$
				TOTAL	\$

SCHEDULE 2B - TRANSMISSION LINE – BABA ACT COMPLIANCE NOT REQUIRED

Bid Item Number	Description	Unit of Measure	Estimated Quantity	Unit Price	Extension
1	Mobilization/ Demobilization	Lump Sum	1	\$	\$
2	Traffic / Trail Control	Lump Sum	1	\$	\$
3	SWPPP	Lump Sum	1	\$	\$
4	Construction Surveying	Lump Sum	1	\$	\$
5	Quality Control	Lump Sum	1	\$	\$
6	6" DIP	Lineal Feet	100	\$	\$
7	24" DIP	Lineal Feet	5,090	\$	\$
8	Connections at Stations 38+00 & 44+50	Each	2	\$	\$
9	Hydrants	Each	3	\$	\$
10	6" Gate Valve	Each	3	\$	\$
11	24" Butterfly Valve	Each	2	\$	\$
12	ASR North Side Discharge	Lump Sum	1	\$	\$
13	24" Valve Vault	Lump Sum	1	\$	\$
14	Electrical Equipment, Installation, and Wiring	Lump Sum	1	\$	\$
15	Conduit for Fiber Optic	Lineal Foot	6,000	\$	\$
16	Pull Boxes	Each	7	\$	\$
17	Water Service Replacement	Each	5	\$	\$
18	Water Main Relocation	Each	2	\$	\$



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Bid Schedule

Bid Item Number	Description	Unit of Measure	Estimated Quantity	Unit Price	Extension
19	Pavement Removal and Bituminous Replacement	Ton	2,600	\$	\$
20	Imported Trench Zone Backfill	Ton	3,000	\$	\$
21	Rock Removal	Lineal Foot	100	\$	\$
22	Transmission Line Tie-in at Station 9+00	Lump Sum	1	\$	\$
23	Tie-in to 16" DIP near Station 63+60	Lump Sum	1	\$	\$
				TOTAL	\$

SCHEDULE 3 – DEDUCT FOR AWARD OF BOTH SCHEDULE 1 AND SCHEDULE 2 TO BIDDER

The sum of Schedule 1A and Schedule 2A will be reduced by \$ _____ if both Schedules are awarded to BIDDER.

The sum of Schedule 1B and Schedule 2B will be reduced by \$ _____ if both Schedules are awarded to BIDDER.

SCHEDULE 4A – BOOSTER STATION COMPLETION AND COST CONTINGENCY FOR AWARD BETWEEN 61 AND 120 DAYS AFTER BIDDING CLOSING TIME

Assuming receipt of a Notice to Proceed for the Booster Station Bid Schedule 1A on November 7, 2023, the Work will be Substantially Complete by _____ and Complete by _____.

Assuming receipt of a Notice to Proceed for the Booster Station Bid Schedule 1A on February 7, 2024, the Work will be Substantially Complete by _____ and Complete by _____.

The cost contingency for award between 61 and 120 days after bid closing is \$ _____.

SCHEDULE 4B – BOOSTER STATION COMPLETION AND COST CONTINGENCY FOR AWARD BETWEEN 61 AND 120 DAYS AFTER BIDDING CLOSING TIME

Assuming receipt of a Notice to Proceed for the Booster Station Bid Schedule 1B on November 7, 2023, the Work will be Substantially Complete by _____ and Complete by _____.



Provo City

Bid Schedule

Assuming receipt of a Notice to Proceed for the Booster Station Bid Schedule 1B on February 7, 2024, the Work will be Substantially Complete by _____ and Complete by _____.

The cost contingency for award between 61 and 120 days after bid closing is \$_____.

SCHEDULE 5A – TRANSMISSION LINE COMPLETION AND COST CONTINGENCY FOR AWARD BETWEEN 61 AND 120-DAYS AFTER BIDDING CLOSING TIME

Assuming receipt of a Notice to Proceed for the Transmission Line Bid Schedule 2A on November 7, 2023, the Work will be Substantially Complete by _____ and Complete by _____.

Assuming receipt of a Notice to Proceed for the Transmission Line Bid Schedule 2A on February 7, 2024, the Work will be Substantially Complete by _____ and Complete by _____.

The cost contingency for award between 61 and 120-days after bid closing is \$_____.

SCHEDULE 5B – TRANSMISSION LINE COMPLETION AND COST CONTINGENCY FOR AWARD BETWEEN 61 AND 120-DAYS AFTER BIDDING CLOSING TIME

Assuming receipt of a Notice to Proceed for the Transmission Line Bid Schedule 2B on November 7, 2023, the Work will be Substantially Complete by _____ and Complete by _____.

Assuming receipt of a Notice to Proceed for the Transmission Line Bid Schedule 2B on February 7, 2024, the Work will be Substantially Complete by _____ and Complete by _____.

The cost contingency for award between 61 and 120-days after bid closing is \$_____.



SCHEDULE 6 – PROPOSED ALTERNATE EQUIPMENT

CONTRACTOR proposes to use the below alternate equipment and if accepted the Contract Price will be reduced by the below Deduct.

PROPOSED ALTERNATIVE EQUIPMENT	DEDUCT
	\$
	\$
	\$
	\$
	\$

SCHEDULE 7 – BABA ACT MATERIAL AND EQUIPMENT NON-COMPLIANCE

PRELIMINARY LIST OF EQUIPMENT AND MATERIAL THAT MAY REQUIRE BABA ACT WAIVERS IF USED IN THE WORK DUE TO COST (INCREASES TOTAL PROJECT COST BY MORE THAN 25%) AND/OR NOT AVAILABLE IN ADEQUATE QUANTITIES OR SATISFACTORY QUALITY	REASON (COST OR NOT AVAILABLE)

PART 3 MEASUREMENT AND PAYMENT

3.1 GENERAL

- A. Units of measurement are listed above in the price schedule(s).
- B. See measurement and payment procedures in APWA Section 01 29 00.
- C. See Supplemental Specification 01 22 00S Measurement and Payment.
- D. ENGINEER will take all measurements and compute all quantities.
- E. CONTRACTOR will verify ENGINEER’s measurements and computations.
- F. CONTRACTOR will provide all equipment, workers, and survey crews to assist ENGINEER in making measurements.
- G. Frames and covers damaged by CONTRACTOR will be replaced at no additional cost to OWNER.



- H. If ENGINEER determines an existing frame or cover needs to be replaced, a new frame or cover will be provided by either OWNER or CONTRACTOR. A frame and cover supplied by CONTRACTOR will be paid for by using prices agreed to in a Change Order.
- I. CONTRACTOR will be responsible for the preservation of neighboring facilities not being demolished. If damage occurs during construction, proper restoration of all damage is required at no additional cost.

END OF DOCUMENT



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Bid Schedule

Rock Canyon Aquifer Storage Booster Station &
Transmission Line

00 43 00 A3-8

PROVOEN202320182, Bid No. 1