



DEPARTMENT OF WATER SUPPLY • COUNTY OF HAWAII'
 345 KEKŪANAŌ'A STREET, SUITE 20 • HILO, HAWAII 96720
 TELEPHONE (808) 961-8050 • FAX (808) 961-8657

DEPARTMENT OF WATER SUPPLY
 COUNTY OF HAWAII'
 HILO, HAWAII'

ADDENDUM NO. 2

JOB NO. 2006-899

CONSTRUCTION OF THE
 'ŌLA'A NO. 6 PRODUCTION WELL
 AND 1.0 MG RESERVOIR

District of Puna
 County of Hawai'i – State of Hawai'i

The following revisions shall be made a part of the contract bidding documents:

1. REVISION TO SPECIFICATIONS

- a. **ADD** the attached page P-12A to the bid proposal.
- b. **REPLACE** page P-24 of the bid proposal with the attached, revised P-24.

2. REVISION TO PLANS

- a. **REVISE** Sheet EB-4, "Olaa Tank No. 6 Site Control Building Power Plan". See attached sketch SKE-1.

BY AUTHORITY OF THE DEPARTMENT OF
 WATER SUPPLY, COUNTY OF HAWAII'

Date: January 26, 2010

By _____
 Milton D. Pavao, Manager

Please sign and return immediately to the Manager of the Department of Water Supply.

Receipt of a copy of **Addendum No. 2** for JOB NO. 2006-899, CONSTRUCTION OF THE 'ŌLA'A NO. 6 PRODUCTION WELL AND 1.0MG RESERVOIR, District of Puna, County of Hawai'i, State of Hawai'i, is hereby acknowledged.

Date _____

 NAME OF BIDDER
 By _____

BID PRICES
FOR
DEPARTMENT OF WATER SUPPLY
COUNTY OF HAWAI'I
HILO, HAWAI'I

JOB NO. 2006-899
CONSTRUCTION OF THE
OLAA NO. 6 PRODUCTION WELL AND
1.0 MG RESERVOIR

Item No.	Description	No. of Units	Unit	Unit Price	Amount
25.	<i>Connection of Effluent Line "A" Sta. 0+39.33 to booster pump piping, including 12"x8" tee, 12"x8" reducer, 8" ¼ bend, 12" pipe, 8" pipes (3), concrete blocks (2), and all appurtenances, in place complete</i>			L.S.	\$ _____
26.	<i>Furnish and install two (2) vertical turbine, motor-driven can booster pump units for Olaa Tank No.7 booster pump station, inclusive of discharge piping, valves, fittings, air release valves, flow switch, pump control ball valve assembly, sampling cocks, electromagnetic flow meter, and pressure relief valve assembly, inclusive of painting and testing, fully operational per plans and specifications</i>			L.S.	\$ _____
27.	<i>Furnish and install two (2) vertical turbine, motor-driven can booster pump units for Pacific Paradise Tank booster pump station, inclusive of discharge piping, valves, fittings, air release valves, flow switch, pump control ball valve assembly, sampling cocks, electromagnetic flow meter, and pressure relief valve assembly, inclusive of painting and testing, fully operational per plans and specifications</i>			L.S.	\$ _____
Total for Potable System Piping and Appurtenances					\$ _____

BID SUMMARY
 FOR
 JOB NO. 2006-899
 CONSTRUCTION OF THE
 OLAA NO. 6 PRODUCTION WELL AND
 1.0 MG RESERVOIR

Item No.	Description	Amounts
1 - 27	A. Earthwork, Roadway and Site Work	
1 - 27	B. Potable System Piping and Appurtenances	
1 - 8	C. Olaa Tank No. 3 Control Valve Station Site Work	
1 - 10	D. Olaa Tank No. 4 Control Valve Station Site Work	
1 - 4	E. Olaa Tank No. 5 Control Valve Station Site Work	
1	F. Mountain View Tank No. 1 Site and Grading Work	
1 - 11	G. Electrical Work	
	Total	

BID PRICES
FOR
DEPARTMENT OF WATER SUPPLY
COUNTY OF HAWAII
HILO, HAWAII

JOB NO. 2006-899
CONSTRUCTION OF THE
OLAA NO. 6 PRODUCTION WELL AND
1.0 MG RESERVOIR

Item No.	Description	No. of Units	Unit	Unit Price	Amount
25.	<i>Connection of Effluent Line "A" Sta. 0+39.33 to booster pump piping, including 12"x8" tee, 12"x8" reducer, 8" 1/4 bend, 12" pipe, 8" pipes (3), concrete blocks (2), and all appurtenances, in place complete</i>		L.S.		\$ _____
26.	<i>Furnish and install two (2) vertical turbine, motor-driven can booster pump units for Olaa Tank No.7 booster pump station, inclusive of discharge piping, valves, fittings, air release valves, flow switch, pump control ball valve assembly, sampling cocks, electromagnetic flow meter, and pressure relief valve assembly, inclusive of painting and testing, fully operational per plans and specifications</i>		L.S.		\$ _____
27.	<i>Furnish and install two (2) vertical turbine, motor-driven can booster pump units for Pacific Paradise Tank booster pump station, inclusive of discharge piping, valves, fittings, air release valves, flow switch, pump control ball valve assembly, sampling cocks, electromagnetic flow meter, and pressure relief valve assembly, inclusive of painting and testing, fully operational per plans and specifications</i>		L.S.		\$ _____
Total for Potable System Piping and Appurtenances					\$ _____