



American Samoa Power Authority

In reply refer to:

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Pago Pago, American Samoa 96799
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Email: aspabids@aspower.com; procurement@aspower.com
Website: www.aspower.com

ISSUANCE DATE: January 3, 2019

RFQ NO.: ASPA19.005.ESD-WTR

PROJECT: SUPPLY AND DELIVERY OF ELECTRO-MECHANICAL EQUIPMENT FOR WELL#24

SUBJECT: Addendum #2

The American Samoa Power Authority hereby issues Addendum No. 2 to amend Request for Quotes (RFQ) requirements. This addendum is issued pursuant to the conditions of the RFQ documents and is hereby made part of the RFQ. The addendum serves to clarify, revise, and supersede information contained in the RFQ. The Offeror must acknowledge receipt of this addendum in the appropriate space provided in the Addendum Form. Failure to do so may subject the Offeror to disqualification.

This Addendum No. 2 is hereby incorporated into the RFQ.

QUESTIONS RECEIVED FROM POTENTIAL OFFERORS:

- Q-1:** Regarding **Mechanical Equipment**: Line item 1: Grundfos Pump – This item is being called out with a maximum diameter of the pump bowl including cable guard to be no more than 4". This pump is a 6" pump and does not meet your request.

A-1: If Grundfos does not anymore manufacture 4" pump that will fit our requirements then 6" diameter pump is acceptable.
- Q-2:** Regarding **Mechanical Equipment** Line item 10: Submersible Pump Motor – Franklin Electric and Grundfos do not offer a 10 hp, 230v, 3ph, 4" submersible motor. The smallest diameter motor that is offered is a 6" motor in the requested HP, voltage and phase.

A-2: Franklin Motors should also be 6" in diameter to perfectly matched with the submersible pump, 10 HP, 230 volts, 3ph.
- Q-3:** Regarding **Electrical Equipment and Materials** Line item 3: Danfoss and Allen Bradley do not offer a IP66/ VFD with built in Lightning arrestors. We would like to propose an option of having the lightning arrestors mounted in a separate NEMA 3R enclosure separate from the VFD Drive.

Danfoss does not make a 15hp drive with these specs. They do offer in a 10 hp and a

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Addendum # 2

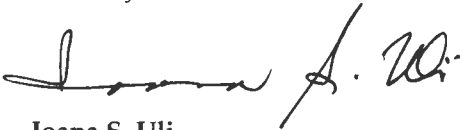
20 hp. We would like to propose an option of using the 20 hp.

A-3: Your proposal for a separate lightning arrestor is ok with NEMA3R enclosure.
Supply of 20 HP, 230 volts, single phase input - three phase output VFD is also acceptable instead of 15 HP.

*****END OF ADDENDUM NO. 1*****

Should you have any questions or need clarification, please call me at 699-3057.

Sincerely,



Ioana S. Uli
Procurement Manager
Procurement Office

Please sign and date below to acknowledge receiving Addendum No. 2. You may return this document via email to the ASPA Procurement Office at bids@aspower.com

ACKNOWLEDGEMENT OF RECEIVING ADDENDUM NO. 2

Received by _____, this _____ day of January, 2019.

Company _____ Title _____

Fax No. _____ Email Address _____