



American Samoa Power Authority

P.O. Box PPB

Pago Pago, American Samoa 96799

Telephone: (684) 699-3057

Email: procurement@aspower.com

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ISSUANCE DATE: **January 6, 2025**

RFP NO.: **RFP NO. ASPA24.051 Fagaalu to Utulei ACP Replacement Construction**

SUBJECT: **Addendum No. 6**

The American Samoa Power Authority hereby issues Addendum No. 6 to amend Request for Proposals (RFP) requirements. This addendum is issued pursuant to the conditions of the RFP documents and is hereby made part of the RFP. The addendum serves to clarify, revise, and supersede information contained in the RFP. 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.

1. The closing date has been extended as follows:

New Closing Date: Friday, January 17, 2025 at 2:00PM

2. Please see additional responses to queries received at the end of this addendum.

Should you have any questions or need clarification, please call me at (684) 699-3057 or procurement@aspower.com.

Sincerely,

A handwritten signature in black ink, appearing to read "RLT", written over the word "Sincerely,".

Renee Leotele Togafau

Procurement Manager

Please sign and date below to acknowledge receiving Addendum 6. You may return this document via email at procurement@aspower.com, or the ASPA Procurement Office.

ACKNOWLEDGEMENT OF RECEIVING ADDENDUM 6

Received by _____, this _____ day of _____ 2025.

Company _____ Title _____

Fax No. _____ Email Address _____

RFP NO. ASPA24.051 - FAGAALU TO UTULEI ACP REPLACEMENT

No.	Question	Answer:
1	The plans for pipelines with 6", 8" and 16" diameters do not show any Air Release Valves (ARV) along the lines, except at the two bridge crossings. Are there additional ARV's planned along these lines?	The ARV installation cost at the two bridge crossings are incidental to bridge crossings cost. There will be: (a) 5 - ARV's along the 16" line; (b) 1 - ARV along the 6" line, and (c) 6 - ARV's along the 8" line. The locations of these ARV's will be identified by the project engineer during construction. The cost to install these ARV's shall be incidental to the cost of pipe installation.