American Samoa Power Authority
P.O. Box PPB
Pago Pago, American Samoa 96799
Telephone: (684) 699-3057
Email: procurement@aspower.com
Website: www.aspower.com

ISSUANCE DATE: **October 1, 2026**

RFP NO.: **RFP NO. ASPA26.034 – Tafuna Outfall Extension & Diffuser Upgrade Study**

SUBJECT: **Addendum No. 2**

The American Samoa Power Authority hereby issues Addendum No. 2 to amend Request for Proposals (RFP) requirements. This addendum is issued pursuant to the conditions of the RFQ documents and is hereby made part of the RFP. 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.

1. **Responses to queries received for this tender are included with this addendum.**

2. **Closing deadline has been extended as follows:**

   New Closing Date and Time: Wednesday, October 14 @ 2:00PM

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

Sincerely,

Renee Leotele Togafau
Procurement Manager

Please sign and date below to acknowledge receiving Addendum 2. You may return this document via email at procurement@aspower.com, or the ASPA Procurement Office.

ACKNOWLEDGEMENT OF RECEIVING ADDENDUM 2

Received by _____, _____ this _____day of _____ 2026.

Company _____ Title _____

Fax No. _____ mail Address ____E_____

ASPA26.034 - Tafuna Outfall Extension & Diffuser Upgrade Study

#	Question	Answer:
1	Please provide a copy of the draft contract. We have assumed the contract type will be "Independent Contractor" as previously used between ASPA and ourselves.	Contract is only available to successful awardee.
2	Please confirm when the contract award date is scheduled (or anticipated) to be.	Anticipated award date is December 2026
3	Please confirm whether the project must be delivered within a timeline of 9 months as indicated in SOW Section 7. Timeline & Milestone Framework or 180 calendar days from the day of NTP issuance as outlined in SOW Section 8.	To be delivered in 6 months, Timeframe and milestone is expecting task to be continuing in paralell.
4	As per the instructions in the RFP documents, bids must be submitted using the forms provided by ASPA. However, there is no specific form provided for **the Project Approach and Schedule**, which, according to the evaluation criteria, should form part of the non-price proposal. Please confirm that we may include **Attachment G – Proposed Project Approach (Methodology) and Schedule** as part of our submission to provide this information.	Evaluation will be based on your technical approach and financial approach. we will evaluate your technical approach first before we open your financial approach.
5	Please confirm that the bid submission can be made by email only to the following email address: procurement@aspower.com, and that a printed copy is not required. Please also confirm whether the PDF file should be password-protected/encrypted or submitted without a password.	Printed copy is not required. Password protected/encrypted PDF is not require, but Contractor may use it if they choose to.
6	Please confim weather the outfall is gravity-flow, pumped, or operated under a combination of normal gravity discharge and pumped peak-flow conditions.	It is gravvity flow, normal gravity discharge
7	Please provide as-builts or a description of the current system (confirm the outfall length, pipe diameter/material, diffuser length, number and size of ports, port orientation/elevation, design flow and diffuser location coordinates).	Refer Scoping report
8	Please confirm if waterwater treatment plant discharge from the outfall is able to be paused during the diver inspection of the outfall.	Need to work with operation on this.
9	Please confirm the ASWQS discussed in Section 6 Task 2 are those published in 'AMERICAN SAMOA ADMINISTRATIVE CODE – 2024 EDITION'.	ASEPA is the agency that monitor Water Quality Standard. They will advise respective bidders.
10	Please confirm the indicative depth of the existing diffuser and whether there have been preliminary conversations about the depth of the diffuser extension to help us confirm commercial divers are operating within safe operating depths.	Refer Scoping Report 2012
11	Please clarify the required content of the “60% conceptual design,” including drawings, hydraulic calculations, structural calculations, anchoring design, constructability, temporary works and construction methodology.	Completeing all those phases, respective bidders will have to discuss and provide what ia required as part of those phases.
12	Please provide all available as-built drawings, outfall, anchor block, anchorage and diffuser details, previous inspection records, bathymetry, design flows, geotechnical information, flow records, effluent monitoring data and receiving-water quality data.	Refer to the Scoping Study report provided
13	Please confirm if key data is unavailable or deemed unreliable, whether the consultant expected to define and undertake additional investigations, or simply document the limitations and proceed using agreed assumptions.	Bidders are expected to use whatever is available to them to come out with a final report that will help ASPA to decide on what to do and not to do.
14	Pleasde confimr if the NPDES permit renewal application AS0020010 (May 4, 2004) for this outfall is available as a complete document, including all appendices and attachedments.	These are EPA achieved document which you can access if you need to look at.
15	Please confirm if there is an indicative mixing zone used in previous assessments for water quality modelling.	Please refer to the Scoping Report
16	Please confirm if there are any historical records of substandard water quality from the exsiting diffuser.	Please refer to the Scoping Report