

American Samoa Power Authority

P.O. Box PPB

Pago Pago, American Samoa 96799

Telephone: (684) 699-3057 Email: <u>procurement@aspower.com</u> Website: www.aspower.com



ISSUANCE DATE: April 9, 2025

RFP NO.: RFP NO. ASPA25.007 – Nu'uuli ACP Replacement Project

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 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 following are included with this second addendum:

- Revised Bid Form all previous versions are obsolete and will not be considered. Use only the bid form labeled with "Revised as of 2025-04-09" in the upper right hand corner.
- Responses to RFI received for this tender

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	2025.
Company	Title _			<u>_</u>
Fax No.	Email Address			

	RFP NO. ASPA25.007 - Nu'uuli ACP Replacement Project				
#	Question	Answer:			
1	Can you please provide the pipe alignment and profile for the 8" diameter pipes.	The 8" Pipe goes into the same trench as the 16" Transmission line. Maintains a 24" clearance of each other (OD to OD). Same profile as 16" with a 36" min between the finish grade and top of the pipe OD. Segment one starts from stn 0+00 and end at 29+00. Segment 2 start at stn 52+60 to end at 156+20			
2	Please confirm which one will previal on the valving system of the fire hydrant between plan and profile versus the FH detail at sheet D06.	D06 is a typical detail for each Fire Hydrant. Main line where each fire hydrant will be tapped to will vary from 16", 8" to 6" Have one unit cost that covers all variations.			
3	Bid Form item 10 - there are 26 tie-ins, can you please provide station number and detail of each tie-ins?	Tie ins will be all the submains currently attached to the existing AC systems. Typical tie in include a Tee with one inline valve and one valve and two elbows with a coupling on the lateral line. Exact location will be decided upon uncovering the existing submains during trenching.			
4	Bid item 11, Pipe flushing and hydrostatic test, ASPA provides a rate of \$10/ft. Will this rate be for both 16"dia and 8" dia. pipes?	This will cover both 8" PVC and 16" PVC			
5	Additive item 1. Will the Permanent road restoration be not part of the total base bid. Can you please identify what will be the area required for the AC and Concrete road.	Permanent road restoration is an additive and will not be part of the base bid. Typical restoration reinstates concrete with concrete and AC with AC. Area included in the phase 1 road restoration is the trench area, plus 16" each side of the trench wall (T-Patch as recommended by DPW's road cut permit). All phase 1 restoration shall be AC for AC and concrete for concrete.			
6	We would like to ask for a 2 weeks extension of the bid due date.	ASPA advises all proposers to carefully read the specs and plans as you do your cost estimate and not completely rely on the listed line items in the SOW. There are bridge crossings, drainage crossings, Telecom crossings among other obstacles to consider. Site reconnaisance is part of your responsibility to compile a thorough proposal. ASPA will extend the due date to May 14th, 2025 to give you ample time to compile a comprehesive proposal.			

ATTACHMENT A- BID FORM

TIT	: DRESS: LE: P#:	American Samoa Power Authority, Attn: Procurement Manager. PO Box PPB, Pago Pago, American Samoa96799. Nu'uuli AC Waterline Replacement Project RFP No.ASPA			
BII	ODER:				
DA	TE:			2025.	
<u>BA</u>	SE BID				
<u>ITE</u>	M DESCRIPTION	EST	<u>г.отү</u>	PRICE PER UNIT	TOTAL PRICE
1.	Mobilization/ Demobilization	1 I	.S 9	5	\$
2.	labor, equipment, of 36" and depth of trench inside the a Under no circumst bucket of the excar	nall include a backfill, and of 60" must b sphalt/concr tance should vator. After i	ll supervision all non-plum e maintained ete road to be the asphalt/c	bing materials neces throughout the new cleanly cut to 100% oncrete road be brok the PVCO pipe, the	in PVCO water pipe installation, sary for this work. The trench width pipe alignment. Both sides of the of the depth before trenching. Then into using the hammer/ripper or trench shall be backfilled in 12" lifts include compaction tests at every 50
3.	labor, equipment, of 24" and depth of trench inside the rinstallation of the	nall include a backfill, and of 56" must b oad to be cle PVCO pipe,	ll supervision all non-plum e maintained anly cut to 10 the trench sha	bing materials neces throughout the new 0% of the asphalt/co ll be backfilled in 12	\$
4.	bollards, thrust blo	include all su ocks and all o 16" PVC ma	ipervision, lal concrete work inline as speci	s required for the co fied and shown in th	\$ fill, compaction and testing, 4" Stee mplete installation and connection ne drawings. All four fire hydrant

5.	Install PRV/PSV. 8 E		\$	
	blocks and all concrete works r	equired for	the complete	ment, backfill, compaction and testing, thrust e installation of the PSV/PRV. These costs VC mainline as specified and shown in the
6.	-	-	labor, equipr	s \$ ment, backfill and materials for the complete
	installation as specified and sho unit.	own in the	drawings. AS	SPA will provide the plastic cover for the ARV
7.	Install Sampling Station		\$	
	Above prices shall include all s complete installation of the san	-		pment, backfill, compaction and testing for the ed and shown in the drawings.
8.	Install Service Stub-Outs(No			\$
	supervision, labor, equipment, the complete installation and tr	backfill, co ansfer of ex he saddle o	mpaction and xisting water	oad cuts. Above prices shall include all d testing, and thrust blocking necessary for meters as shown in the drawings. One and end at the service meter that is within or
9.	Install Service Stub-Outs(With	n Road cuts	s) 90-EA \$_	<u> </u>
	service crossing, backfill, comp existing water meters as shown	action and in the drav	testing. for th wings. One se	oment for road cutting and installation of the he complete installation and transfer of ervice connection starts from the saddle on at 20' away from the 8" mainline.
10.	Install Tie-Ins	26- EA	\$	\$
	-	upervision	, labor, equip	oment, road cutting and trenching, backfill, te installation as specified and shown in the
11.	1 0 1			\$
		al of chlorir	nated water a	rision by experienced personnel, labor, as approved by ASEPA, Temporary Erosion
12.	•	1 LS		\$
	required for disinfecting the ne	w 8" pipeli ter is the re	ne as defined	n, labor, equipment, materials and services d and shown in the Contract Documents. of the contractor and must be approved by
13.	E.S.C Plan	1 LS	\$	\$
				supervision, labor, equipment, materials ent Erosion and Sedimentation Controls

throughout the project. Must be installed prior and maintained for the duration of the project to comply with ASEPA's conditions. 14. AS-BUILT/SURVEY 1 LS \$_____ \$___ The above price shall include all necessary costs to produce an AS-BUILT that conforms to ASPA's standards as shown in the Technical Specs and Contract Documents. Survey work shall be done concurrently with trenching and pipe laying for accuracy. Asbuilt should include all underground utilities along the path of the new pipe trench. Point accuracy to be within 4" limits. Tie-ins and all utility crossings shall be shown in the detailed drawings. This deliverable is a requirement and shall be submitted with payment claims of accomplished work. 15. ENGINEER'S FIELD OFFICE/Restroom 1 LS \$_____ Above price shall include all necessary costs to construct a site office that conforms to ASPA's standards as specified in the Technical Specifications and Contract Documents. The site office shall have utilities, internet, air conditioning, and restrooms as shown in the specifications. The contractor is responsible for the staging area permit and other necessary permits. Office to be at least 20'x20' footprint inside a fenced staging area approved by PNRS. See item #26 under general condition of technical specs for details. 16. Driveway restoration. 620 SY Above prices shall include all supervision, needed labor, necessary equipment, all materials, tests and permits for the successful restoration of the private properties and to their original or better condition as approved by ASPA's Project Engineer(APE). Concrete to be 4000 Psi and 4" thick. Sub-base to be compacted to 95% and tested per site. 17. Road Restoration Phase 1 1870 SY Above prices shall include all supervision, needed labor, necessary equipment, all materials, required tests, and permits for road reinstatement. Typical restoration reinstates concrete with concrete and AC with AC. Area included in the phase 1 road restoration is the trench area, plus 16" each side of the trench wall or AC road-cut (T-Patch as recommended by DPW's road cut permit). All phase 1 restoration shall be AC for AC and concrete for concrete. AC to be Hot Mix Asphalt (HMA): spread, compacted, and in-place per FP-14 & AASHTO M 320 Compliant. Concrete to be M30 4350 PSI. Work to be done no less than 4 days after pipe installation and trench restoration. Compaction tests on the pipe bedding and the finish grade @50' OC. The trench should be well compacted from the bottom up. Backfill to be done in 12" lifts, compacted to 95% before the next lift. Both AC and concrete should be at least 4" in thickness on a 6" 95% compacted basecourse. Compaction test to be done by a third party. The winning contractor cannot do its own tests. 18. Service connection extensions 30,000 LF Above prices shall include all supervision, needed labor, necessary equipment, all materials, tests and permits for the successful connection of the new service stubouts to the existing service meters.

19. Utility Crossings \$_ These crossings include but are not limited to Sewer/Electrical/Storm Drainage/Communication Crossings. Above prices shall include all supervision, needed labor, necessary equipment, all

35 EA

Service line trench to be 1'-00" wide and 1'-06" depth.

	materials, required tests and permits for the temporary restoration of the section of the new pipe trench for the crossing.
20.	Rock Wall and Fence Restoration 400 LF \$ \$
21.	Side Walk restoration/Curb 760 SY \$\$
22.	Pipe Concrete Encasement Per LF 160 LF \$ \$ Above prices shall include all supervision, needed labor, necessary equipment, all materials, tests and permits to encase the 16" and 8" mainline as it crosses other underground utilities. Encasement cross section to be 30"x 30". Concrete to be 4000 Psi and Sub-base/base course to be compacted to 95% and tested per site
23.	Decommissioning of the old 24" and 8" lines. 1LS \$\$
24.	Billboard Public announcements 1 LS \$ \$ This includes 6 billboards with dimensions of 3′x6′ printed in color to display project information provided by the Engineer. Also includes radio public announcements to be aired on two local radio stations in duration of the project.
Add	itive
1.	Permanent Road Restoration 22,000 SY \$ \$
	Above prices shall include but are not limited to costs for supervision, labor, necessary equipment, all materials, all tests and permits for the successful restoration of the asphalt/concrete road to its original or better condition. Total restored width to be 12′ and the depth to be 4″ with 6″ base course compacted to 95%. Permanent restoration shall be done once all pipe hydrostatic pressure and compaction tests are successfully and accepted by the ASPA Project Engineer.
Tota	Al Bid: \$(Amount in Words)

IN WITNESS THEREOF, the undersigned has cauthorized officers on this day of	
BIDDER:	
By:	-
Name:	-
Title:	