

**ATTACHMENT A- BID FORM**

TO: American Samoa Power Authority, Attn: Procurement Manager.

ADDRESS: PO Box PPB, Pago Pago, American Samoa 96799.

TITLE: Vailoa AC Waterline Replacement Project.

RFP #: \_\_\_\_\_

BIDDER: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

DATE: \_\_\_\_\_, 2020.

**BASE BID**

<u>ITEM DESCRIPTION</u>	<u>EST.QTY</u>	<u>PRICE PER UNIT</u>	<u>TOTAL PRICE</u>
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1. <b>Mobilization/ Demobilization</b>	1 LS	\$ _____	\$ _____
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2. <b>Install 6" PVC Pipe.</b> Above price shall include all supervision, <b>certified personnel in PVC installation</b> , labor, equipment, backfill and compaction tests for the complete waterline and construction as specified and shown in the drawings.	11,600 LF	\$ _____	\$ _____
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3. <b>Install Fire Hydrants.</b>	22 EA	\$ _____	\$ _____
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Above price shall include all supervision, labor, equipment, backfill, compaction and testing, thrust blocks and all concrete works required for the complete installation, including connection to the new 6" PVC mainline as specified and shown in the drawings.

4. <b>Install PRV/PSV.</b>	1 EA	\$ _____	\$ _____
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Above price shall include all supervision, labor, equipment, backfill, compaction and testing, thrust blocks and all concrete works required for the complete installation of the PSV/PRV. These costs include the Vault and pipe connection to the new 6" PVC mainline as specified and shown in the drawings.

5. **Install Air Relief Valves**                    10 EA \$ \_\_\_\_\_ \$ \_\_\_\_\_  
Above price shall include all supervision, labor, equipment, backfill and materials for the complete installation as specified and shown in the drawings.
  
6. **Install Sampling Station**                    1- EA \$ \_\_\_\_\_ \$ \_\_\_\_\_  
Above prices shall include all supervision, labor, equipment, backfill, compaction and testing for the complete installation of the sampling station as specified and shown in the drawings.
  
7. **Install Service Stub-Outs**                    52-EA \$ \_\_\_\_\_ \$ \_\_\_\_\_  
Above prices shall include all supervision, labor, equipment, backfill, compaction and testing and thrust blocking necessary for the complete installation and transfer of existing water meters as specified in the contract and shown in the drawings.
  
8. **Install Tie-Ins**                                    7- EA \$ \_\_\_\_\_ \$ \_\_\_\_\_  
Above prices shall include all supervision, labor, equipment, backfill, compaction and testing and concreting for the complete installation as specified and shown in the drawings.
  
9. **Pipe Flushing/Hydrostatic**                    1 LS \$ \_\_\_\_\_ \$ \_\_\_\_\_  
Above prices shall include all supervision, labor, equipment, backfill, testing and thrust blocking of the complete installation of the Fire hydrant assembly as specified and shown in the drawings.
  
10. **Pipe Disinfection**                            1 LS \$ \_\_\_\_\_ \$ \_\_\_\_\_  
Above price shall include all supervision, labor, equipment, materials and services required for disinfecting the new 6" pipeline as defined and shown in the Contract Documents. The required water will be charged to the contractor. Proper disposal of the used water is the responsibility of the contractor and must be approved by ASPA.
  
11. **E.S.C Plan**                                        1 LS \$ \_\_\_\_\_ \$ \_\_\_\_\_  
Above price shall include all necessary permits, supervision, labor, equipment, materials and permits required for installation of temporary and permanent Erosion and Sedimentation Controls throughout the project construction site as approved by AS-EPA and specified in the drawings.
  
12. **AS-BUILT/SURVEY**                            1 LS \$ \_\_\_\_\_ \$ \_\_\_\_\_  
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.
  
13. **Site 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.
  
14. **Private property Restoration**                        1 LS \$ \_\_\_\_\_ \$ \_\_\_\_\_  
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).
  
15. **Temporary Road Restoration**                    1 LS \$ \_\_\_\_\_ \$ \_\_\_\_\_  
Above prices shall include all supervision, needed labor, necessary equipment, all materials, tests and permits for the temporary restoration of the asphalt and concrete roadcuts using dry concrete mix(M10 concrete of 3" thickness w/ 1450 PSI) to minimize the storm water intrusion into the asphalt/concrete road sub base as recommended by ASPA's Project

Engineer(APE).

16. **Permanent Road Restoration** 1 LS \$ \_\_\_\_\_ \$ \_\_\_\_\_

Above prices shall include all supervision, needed labor, necessary equipment, all materials, tests and permits for the successful restoration of the asphalt/concrete road to its original or better condition with compliance with DPW’s standards and approved by ASPA’s Project Engineer(APE).

17. **Install Service transmission pipes LF** \$ \_\_\_\_\_ \$ \_\_\_\_\_

Above prices shall include all supervision, labor, equipment, backfill, compaction and testing necessary for the complete installation and transfer of existing water meters to the new service stub out as specified in the contract and shown in the drawings. Pipe Size ranges from 3/4 “ to 2”. Trench to be 1’ wide and 2’ deep.

**Total Bid:** \_\_\_\_\_ \$ \_\_\_\_\_  
*(Amount in Words)*

IN WITNESS THEREOF, the undersigned has caused this instrument to be executed by its duly authorized officers on this day of \_\_\_\_\_, 2020.

BIDDER:

By: \_\_\_\_\_

Name: \_\_\_\_\_

Title: \_\_\_\_\_