



**American Samoa
Power Authority**

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PUBLIC JOB POSTING

<i>Position Title</i>	Engineer II (Water & Wastewater)	<i>Posting Date</i>	May 20, 2026
<i>Department</i>	Engineering	<i>Deadline</i>	June 3, 2026 – 4:00 p.m.
<i>Division</i>	Water Division		
<i>Position Type</i>	Contract	<i>Pay Range</i>	\$53,203.70 - \$55,363.98 per year
<i>Reports To</i>	Chief Engineer	<i>Job Grade/Status</i>	M/2/C – M/3/C, Exempt

Major Duties & Responsibilities

The role requires independent evaluations, as well as the selection and application of standard engineering techniques, procedures, and criteria related to water and wastewater systems. Work is reviewed for sound engineering judgment, technical accuracy, and conformance with established standards, precedents, and policies. Unusual problems are resolved in consultation with the supervisor. Reference is made to similar or previously completed projects and generally available technical manuals and guidelines. Limited supervision of subordinate staff may be exercised at this level.

Performs moderately complex professional engineering duties both in the field and in the office. Responsibilities include project management, quantity takeoffs, basic surveying, and the planning, design, and construction of water supply and wastewater systems, including pipelines, treatment facilities, and related infrastructure. Conducts site inspections, performs data collection and analysis, and ensures compliance with applicable environmental and safety regulations.

Performs other related duties as required.

Minimum Requirements

<i>Education & Experience</i>	A Bachelor of Science degree in Engineering from an accredited institution and a minimum of five years of work experience in engineering or a related field is required. A degree in Civil Engineering or a related field is preferred.
<i>Skills, Abilities, Job Requirements</i>	<ul style="list-style-type: none"> • Knowledge of water supply and wastewater system design, including pipelines and treatment facilities • Proficiency in applying standard engineering principles, techniques, and procedures • Ability to perform hydraulic modeling and analyze water and wastewater systems • Proficiency in CAD software, including AutoCAD and Civil 3D • Ability to prepare clear and detailed Scopes of Work (SOW) for engineering projects • Ability to prepare PS&E (plans, specifications, and estimates) and related contract documents • Ability to perform quantity takeoffs and interpret engineering plans and specifications • Basic surveying and field data collection skills • Strong analytical and problem-solving skills related to engineering projects • Ability to evaluate engineering problems and apply appropriate technical solutions • Ability to exercise sound engineering judgment and decision-making • Ability to work independently with limited supervision • Ability to collaborate effectively with supervisors, team members, and stakeholders • Ability to conduct field inspections and perform office-based engineering work

- Ability to interpret technical manuals, drawings, and established standards
- Ability to manage multiple tasks and meet project deadlines
- Ability to communicate effectively, both verbally and in writing
- Familiarity with relevant environmental and safety regulations
- Competence in technical report writing and documentation
- Basic project management skills, including planning and coordination
- Knowledge of Geographic Information Systems (GIS) is preferred

Qualified applicants: Please submit a completed ASPA Employment Application with a copy of your resume to ASPA (address listed above) by the deadline listed above. Attach copies of credentials and transcripts. Candidates selected for hire must pass examinations (when applicable), pre-employment clearances & test negative on employment drug test. ASPA reserves the right to waive education and experience requirements as necessary. No phone inquiries accepted. **Salary will commensurate with experience and education.**

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