



Palau Public Utilities Corporation
Office of the Human Resources Department
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Koror, Republic of Palau 96940
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Job Vacancy Announcement

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|----------------------|-----------------------------------|
| Opening Date: | August 21, 2007 |
| Closing Date: | September 21, 2007 |
| Position: | <u>ELECTRICAL ENGINEER</u> |
| Salary Range: | D1-A |

Major Duties & Responsibilities:

- Responsible for the coordination of all engineering support programs
- Responsible for electrical designs and engineering projects in the construction and development of the electrical power utility system such as lines, substations, switching, transformer stations, power plants, metering and data systems and residential distribution facilities.
- Responsible for the coordination of electrical construction and maintenance engineering support program.
- Prepares detailed labor and material estimates for installation maintenance
- Repair and alters electrical systems
- Plans, develops, coordinates and directs electrical engineering projects and identifies significant variations or deviations in data or experimental conditions and reports to the Chief Executive Officer/General Manager, their occurrence and possible means of solutions.
- Plans, develops, coordinates and directs large electrical engineering projects of the design section of a number of small projects.
- Examines and approves plans and specifications for construction projects, including the preparation of specifications for PPUC projects.
- Schedules field inspection work and direct field inspectors
- Prepares preliminary and final plans, specifications, and feasibility studies on proposed projects, economic reports and cost.
- Supervise GIS development and successful implementation.
- Analyze, recommend and coordinate capital improvement projects.
- Prepare long range capital investment plan to meet future power needs in Palau.
- Assist in environmental impact assessment and compliance with environmental protection agencies.

Qualification:

- Must have a Bachelor's Degree in Engineering or related field from an accredited university/college with P.E. registration in USA or equivalent.
- At least seven (7) years of experience in the construction, maintenance and repair electrical transmission and distribution primary and secondary lines, substations, and meters.
- At least five (5) years of supervisory experience in engineering design and construction work for power generation, transmission and distribution system.

APPLICATIONS ARE AVAILABLE AT:

PALAU PUBLIC UTILITIES CORPORATION

P.O. Box 1372 Koror, Palau 96940

Human Resources Division

3rd Floor Surangel Building

Send Resume to the address above or e-mail to stulop@ppuc.com or humanresource@ppuc.com

For Additional Information ☎ Please call (680) 488-3870/3872/3877