

Employment Opportunity :: Transmission & Distribution Operations

Engineering Technologist

Reporting to the Supervisor Planning, the successful candidate will be responsible for:

- Coordinating and processing the application of 3rd Parties (Flow, Datalink, Infiniti) for the attachment of cables within the communication space of support Structures. This will involve the review of design parameters, present/ future Support Structure capacity requirements and design of any "make ready" work;
- Designing distribution line extensions and upgrading to conform to documented CUC service and construction standards and provide the most economical design solution within these standards. Designs are produced utilizing electronic drafting design tools to specific standards;
- Coordinating or directly initiating and obtain the required external approvals associated with all their design activities. This will include NRA, Communications Companies, Water Authority or other external agencies as may be required.
- Preparing Switching orders and performing switching tasks for work involving Distribution and Transmission.

Knowledge/Skills/Experience:

Applicants must possess:

- Have graduated from an accredited three year Electrical Engineering Technology program;
- A minimum of 3 years' experience in the electric utility industry;
- Proficient in using a PC with emphasis on MicroSoft Office software programs or equivalent programs;



- H-T-E Work Order System, Tremble GPS survey equipment, Gentry Map system for work order Design.

Salary:

- Salary is from US\$5042.86 to \$6,557.14 per month.

To Apply:

Interested Individuals may apply **via e-mail to careers@cuc.ky**, attaching a completed application form, which can be obtained from the Company's website at www.cuc-cayman.com, along with a résumé, by August 27, 2018 and send to: Manager Human Resources & Employee Development, Caribbean Utilities Company, Ltd.

CUC operates within the Cayman Islands, **a tax-free jurisdiction**. Employees working are subject to taxes only when importing goods from overseas. There are no income taxes.

CUC offers a very competitive benefits package including pension, health and life insurance.

The Company :

CUC commenced operations in 1966 as the sole provider of electricity in Grand Cayman. The Company operates a modern diesel plant with an installed capacity of 1461.95 MW. A record peak load of 1023.086 MW was experienced on July 3, 2010. Our 200+ employees are committed to providing a safe and reliable supply of electricity to over 26,000 customers. Keeping pace with Grand Cayman's development has challenged this publicly traded electric utility to become technology-driven and deliver world-class and innovative enhancements in its approach to meeting significant customer growth.

The Territory :



The Cayman Islands, a United Kingdom Overseas Territory with a population of approximately 56,000, are comprised of three islands: Grand Cayman, Cayman Brac and Little Cayman. Located 150 miles south of Cuba, 460 miles south of Miami and 167 miles northwest of Jamaica, the largest island is Grand Cayman with an area of 76 square miles.