

OPERATIONS ENGINEER

ST. JOHN'S – CLOSING DATE: DECEMBER 6, 2019

COMPETITION NUMBER: NPJP-2019-27696

Are you ready to explore an exciting career in a fast-paced, high-performance environment?

If you are seeking a challenging and rewarding career with room for continuous advancement and a competitive compensation package, have we got an opportunity for you! We are looking for a highly motivated team player with a strong commitment to safety and customer service, an excellent work ethic, and effective interpersonal and communication skills.

As a valued member of our St. John's Regional Operations Team, you will play a key role in the execution and monitoring of utility-scale capital projects along with the enhancement of digital and process workflows in support of day-to-day operations, system maintenance, and power restoration efforts. Collaboration is key as you will be working with various groups of professionals to identify operational efficiencies and measureable process improvements, all while maintaining a focus on safety. You will also provide engineering support to other groups within St. John's Region on things such as: system modelling using load flow analysis tools; coordination studies; and, distribution capital project design and estimation.

Your qualifications include a Bachelor's Degree in Engineering (Electrical). You must be registered with PEGNL, or eligible to register with PEGNL, as a Professional Engineer. You have translatable technical skills, are proficient in the use of Microsoft products and are familiar with AutoCAD. You have strong analytical skills, and the ability to work in a team environment as well as on your own. You must hold and maintain a valid driver's license and there is a residency requirement for this position. Power utility experience is considered an asset.

Apply online at newfoundlandpower.com/en/About/Careers/Career-Opportunities. We thank all applicants for their interest but only those selected for an interview will be contacted.



WHENEVER. WHEREVER.
We'll be there.