

Employment Opportunity

Generating bright futures

Closing Date: 2021/03/09

MECHANICAL TECHNICIAN TRAINING PROGRAM

Manitoba Hydro is consistently recognized as one of Manitoba's Top Employers!

Manitoba Hydro is a leader among energy companies in North America, recognized for providing highly reliable service and exceptional customer satisfaction. Join our team of Manitoba's best as we continue to build a company that supports innovation, commitment and customer service.

We are seeking candidates interested in training for a career as a Mechanical Technician.

As a Mechanical Technician Trainee at Manitoba Hydro, you will complete a four-year apprenticeship program which includes on-the-job training, trade schools and formal classes at University College of the North (UCN in The Pas) that leads to Mechanical Technician Journeyperson status. Mechanical Technicians construct, maintain and commission mechanical apparatus used in electrical power generation, transmission, distribution and converter systems. While in the program, participants receive rotational training at various locations throughout the province and will be relocated to Northern Manitoba.

Responsibilities:

- assist Mechanical Technicians with installation, inspection, commissioning and mechanical maintenance of breakers, transformers, refrigeration, air conditioning, heating systems, HVDC equipment and associated equipment
- such as compressors, cranes, pumps, motors, fans, etc;
- assist with servicing mechanical equipment and controls used to generate, convert, regulate and control electrical energy in a
 power system.
- be required to work a variety of shift schedules and will be transferred to different work centres within the duration of the term.

Safety is our top priority and we will follow Manitoba Health's pandemic-related safety and health protocols throughout the recruitment process for this program. This will result in a longer than normal recruitment process. At this time, we expect successful candidates will start in mid or late summer. Anticipated start dates, and timelines for recruitment activities, may be adjusted as required given pandemic-related restrictions.

Qualifications:

- High school graduate with a minimum of the following subjects: Mathematics 40S (Applied or Pre-Calculus); Physics 40S; and English 40.
- OR
- possess a two 2 year diploma in Mechanical Technology.

In addition, this training program requires you to:

- possess a valid Province of Manitoba Class 5 Driver's Licence (intermediate or full)
- maintain a level of physical fitness and mental alertness appropriate for the duties you are performing;
- have good physical coordination; manual dexterity and be able to lift heavy objects from a variety of physical positions while working at heights requiring bucket truck or ladder and while working in confined spaces;
- be capable of communicating effectively orally and in writing;
- have good hearing and accurate colour perception;
- have basic computer skills;
- have a mechanical aptitude to satisfy all requirements of the position;
- be willing to acquire an approved set of personal hand tools.

All applications must include the following information, attached to your online profile:

- Current resume and cover letter
- High school and any post-secondary school transcripts or training certificates

The email address you submit in your application profile will be used as the main form of correspondence throughout the recruitment process. Please monitor your email inbox on a regular basis.

MANITOBA HYDRO IS COMMITTED TO DIVERSITY AND EMPLOYMENT EQUITY

The selection process includes aptitude testing and a one-day Manitoba Hydro sponsored Skills Assessment and Trades Orientation session which includes a panel interview and provides candidates with the opportunity to demonstrate job-related skills such as following instructions, handling tools, measuring and cutting and following blueprints; a job-related physical assessment will also be conducted. To help you prepare see the Skills Assessment and Trades Orientation Physical Training Guide

https://www.hydro.mb.ca/careers/training_programs/physical_training_guide.pdf

Selected candidates must provide a current driver's abstract at that time.

Great Benefits

- Competitive salary and benefits package
- Defined-benefit pension plan
- Nine-day work cycle which normally results in every other Monday off, providing for a balanced approach to work, family life and community

Apply Now!

Visit www.hydro.mb.ca/careers to learn more about this position and to apply online. The deadline for applications is March 9, 2021. **Only complete applications will be considered.**

Manitoba Hydro is committed to increasing the representation of women in the skilled trades. Women are encouraged to apply.

We thank you for your interest and will contact you if you are selected for an interview.

Available in accessible formats upon request.