



## EMPLOYMENT OPPORTUNITY

**Closing Date:** 2026/07/10

### Hydraulic Engineer (22-Month Term)

#### Winnipeg, MB

**Manitoba Hydro is consistently recognized as one of Manitoba's Top Employers!** We are 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 champions safety, supports innovation, and delivers on our commitment to customer service - while actively fostering a diverse, equitable, and inclusive workplace reflective of the communities we serve.

#### **Great Benefits**

- Competitive salary and comprehensive benefits package.
- Defined-benefit pension plan for long-term financial security.
- Nine-day work cycle, typically resulting in every other Monday off to support a balanced approach to work, family life and community.

#### **Position Overview:**

Under the consultative direction of the Hydraulic Licensing & Support Section Head, will undertake water resources assignments related to Manitoba Hydro's operations. These assignments may include licence maintenance, maintenance and implementation of NFA & FN agreements, reservoir management, mathematical and hydrological modeling. This is a term position with an approximate duration of 22 months.

#### **Responsibilities:**

- Conduct engineering studies, prepare position papers/briefing notes and communication materials required to support and maintain appropriate relations with other departments, external agencies, and other users of Manitoba Hydro affected waterways.
- Perform duties required for maintaining licences under provincial and federal acts (Water Power Act, Water Rights Act, Canadian Navigable Waters Act, Environment Act, etc).
- Perform duties required for implementation of Predetermined Compensation Agreements.
- Scope and carry out engineering studies, perform non-routine calculations and prepare reports related to reservoir management, the development of operating guidelines and licence maintenance.
- Initiate field trips to confirm that office recommendations are consistent with field conditions.
- Act as a line advocate for or participate in Corporate R&D projects.

#### **Qualifications:**

- Graduate in Civil Engineering from a University of recognized standing with a minimum of six years of related experience.
- Professional member in good standing with Engineers Geoscientists Manitoba (or willingness and ability to attain within a specified amount of time).
- Working experience in water resources and/or hydraulic engineering.
- Post graduate studies in hydraulics or water resource engineering would be an asset.
- Possess advanced knowledge of computers and computer programming including the use of spreadsheets, database, word processing and presentation software.
- Working knowledge of hydraulic and hydrologic models would be an asset.
- Requires a strong, but pleasant and tactful personality to deal effectively with staff and junior officials of the Corporation and outside agencies.
- Be willing to travel by all modes of transportation.
- Possess and maintain a valid Province of Manitoba Driver's Licence with appropriate class.

#### **Salary Range**

Starting salary will be commensurate with qualifications and experience. The range for the classification is \$48.74-\$67.29 Hourly,

\$93,398.24-\$128,947.78 Annually.

***Apply Now!***

Ready to join a team that energizes Manitoba and puts safety, innovation, and inclusion at the heart of everything we do? Visit [www.hydro.mb.ca/careers](http://www.hydro.mb.ca/careers) to learn more about this position and to apply online.

**Application deadline: JULY 10, 2026.**

We appreciate your interest in Manitoba Hydro and thank all applicants. Only those selected for the next stage of the selection process will be contacted.

***If you require accommodations during the recruitment process or need this posting in an accessible format, please let us know - we're committed to a barrier-free experience for all candidates.***