



Job Title: Technologist, Survey & GIS
Competition #: SW-13-2026
Location: Moose Jaw
Salary: \$31.85 to \$39.83 per hour (Pay Grade 7)

Immerse yourself in a team committed to creating trusted and sustainable water solutions for a vibrant Saskatchewan. A team backed by a corporation with over 60 years of experience providing water and wastewater services. That's a lot of knowledge.

But there's more. SaskWater offers an attractive benefits package including employer-funded health, dental and vision benefits, pension, and disability insurance, plus vacation leave, earned days off, and paid family leave and sick leave. At SaskWater you can take advantage of extras such as flexible work options, a tuition reimbursement program, employee family assistance plans, maternity leave top-up and more. H2Wh0a!!

Now that's refreshing! Apply today.

As the Technologist, Survey & GIS, you will work collaboratively with asset management unit staff to ensure delivery of engineering and operations services. You will provide routine to moderate engineering technology support and development for a broad range of engineering activities related to water and wastewater distribution assets.

Key Duties and Responsibilities

As the Technologist, Survey & GIS, you will assist with the ongoing development of the GIS program in line with provided direction. You will convert and load data onto file servers and/or geo-databases, facilitate meta-data development and ensure data currency and assist with data security requirements as requested. You will provide geomatics related expertise and support services and facilitate major acquisitions of geomatics data.

This position performs and advises on surveys at all stages of construction including compiling survey data for reports and technical documents, adjusting routes for utility and road crossings, sloughs and drainage areas, and establishing layout and vertical and horizontal control. You will ensure surveys are undertaken in accordance with established engineering procedures and practices. You will work with the team to translate antiquated plans that are out of compliance with best practices and methods and communicate them corporately.

The Technologist, Survey & GIS coordinate with the line locating team across departments and external contractors, including identifying system locations from blueprints and plan drawings and physically marking pipelines. You will execute crossing agreements for SaskWater pipelines with external resources and liaise with legal to ensure crossing agreements are adhered to and ensure the safety and integrity of SaskWater's pipeline assets. You will also support the development of SaskWater's drafting/CAD standards including creating procedures,

implementing new technologies and training employees. Using CAD software, you will update drawings and records, create drawings of record and other drafting assignments, ensure completed drawings are clear and accurate, according to SaskWater and/or industry standard. You will review and interpret internal and external drawings for technical information and conformity to SaskWater standards.

This position provides support in data collection of new assets and maintaining historical records in the corporate asset management system. You will act as support contact when required for both the asset management and maintenance management system. You will also maintain plotter and scanner equipment and supplies, train staff as required and undertake other duties as assigned.

To qualify, you will have a diploma or degree in Geomatics or GIS or similar technical discipline, registration or clear path to registration as a Professional Technologist (P.Tech.) and a valid Class 5 driver's license.

In addition to the above qualifications, the job requires 6 months of progressively more experience in the following areas:

- Working knowledge of surveying and modernized survey techniques: Global Positioning Systems, total stations, laser levels, automatic levels, data collectors, and conventional survey equipment.
- Working knowledge of GIS and applicable software (ArcGIS, QGIS).
- Familiarity with digital drafting software such as AutoCAD.
- Working knowledge of Microsoft Office software.
- Ability to read engineering drawings and specifications and translate information for use by contractors and staff.
- Skill in written and verbal communication, especially in communicating topics and strategy at different technical levels.

Special Requirements: The position requires the incumbent to undergo a Criminal Record Check and Drug and Alcohol test. You must be legally entitled to work in Canada. A valid Saskatchewan driver's license is required.

Application Deadline

May 15, 2026 at 5:00 p.m.

To Apply

Please indicate the job competition number and where you learned of this opportunity and send a resume and cover letter to:

SaskWater
Human Resources

Email: hr@saskwater.com

SaskWater offers competitive wages and an attractive benefits package. We would like to thank all applicants for their interest; however, only those selected for an interview will be contacted.

SaskWater values workplace diversity and is committed to maintaining an inclusive and respectful workplace. We believe all candidates should have every opportunity to fully participate during the recruitment process. If you require an accommodation during any step of the recruitment process, we invite you to submit your accommodation requests to us at hr@saskwater.com and we'll work through your request with you. All information received will be kept confidential.

