Job Title: Technologist 2, Regional Systems
Competition #: SW-19-2026
Location: La Ronge, SK (On-Site)
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 2, Regional Systems, you will perform operation and maintenance work, laboratory and field testing, meter reading and prepares required operational, maintenance, regulatory and status reports within an assigned regional water and wastewater system. The regional water and wastewater system may include SaskWater or customer owned water treatment, wastewater treatment, water distribution/transmission and wastewater collection systems.

Key Duties and Responsibilities
The Technologist 2, Regional Systems performs operational duties including operating and monitoring the status of water treatment, wastewater treatment, water distribution/transmission and wastewater collection systems including computer monitoring of flows and pressure, booster and pump station status and setting chemical points. This position performs regular plant inspections including checking electronic level sensors, online turbidimeters, chlorine analyzers, etc. and monitors equipment such as pumps, pipes and clarifiers.

This position performs required laboratory and field testing, water and wastewater sampling, treatment process monitoring optimization and adjustments, facility inspections and maintenance and equipment repairs throughout the regional water and wastewater system; collects and records applicable data including data compilation and maintains and customizes on-line database for use in data logging; and performs calibration, operation and maintenance of on-line analyzing, chemical feed and laboratory equipment.

The role prepares required operational, maintenance, regulatory and status reports and related technical documents for review by senior staff; performs relevant technical calculations to evaluate current and historical trends for analyzing and revising treatment processes as needed in compliance with federal and provincial regulations, as directed.

This position assists with the installation of system works, service connections and related equipment; performs backflow testing, flow control, pressure control and maintenance on existing connections; completes manhole, pipeline and valve maintenance including leak repair; removes and installs pumps and motors of various sizes for repair and maintenance; and operates site specific maintenance equipment as required within the regional system and conducts field inspections of works to monitor performance and identify maintenance repair and installation of system components, as required. In addition, the role performs custodial tasks and grounds maintenance in and around the shop, field office or water treatment plant on a daily, weekly, monthly and as-needed basis in order to maintain an acceptable work environment and undertakes other related work as assigned.

To qualify, you will have a two-year technical diploma, with preference given to candidates with a Water Resources Engineering Technology diploma or a similar discipline. Certification as a Professional Technologist (P.Tech) is required to be obtained. Certification at the appropriate levels in Water Treatment, Water Distribution, Wastewater Collection and Wastewater Treatment is required to be obtained in accordance with the Operator Certification Board requirements or existing industry reciprocity agreements. You will have a valid Class 5 Driver's License.

In addition to the above qualifications, the job requires 1.5 years of progressively more responsible experience in the following areas:

- Working knowledge of water treatment, water distribution, wastewater collection and wastewater treatment operation, maintenance and troubleshooting processes and procedures.

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

November 4, 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.