

Operator 2 – Utilities

You like knowing that when someone in town turns on the tap, the water is safe to drink—and when they flush, everything goes where it should. As **Operator 2 – Utilities**, you're part of the crew that keeps that promise every day.

What you'll do

- Test and sample water and wastewater to meet provincial standards.
- Maintain and repair water, wastewater, and storm infrastructure.
- Perform preventative maintenance on pump and lift stations and related equipment.
- Operate equipment like loaders, skid steers, backhoes, tandem trucks, and hydrovac/flushing units.
- Complete underground locates, inspections, and meter installs/repairs.
- Work directly with residents and coworkers to solve issues calmly and professionally.

What you bring

- Around 3 years' experience with water/wastewater systems, ideally in a municipal or utility setting.
- Experience with underground infrastructure maintenance and emergency repairs.
- Comfort operating construction/utility equipment and working outdoors in all weather.
- High School Diploma (or equivalent), Intermediate First Aid & CPR/AED Level C (BL), and Class 3 Driver's Licence with Air.
- Level 2 Alberta Environment and Parks Certification in Water Distribution and Wastewater Collection (or clearly working toward it).
- Strong analytical, problem-solving, and communication skills.

Pay, schedule & benefits

- \$33.94 – \$38.39 per hour, based on a 40-hour work week.
- Standard hours 7:00 a.m. – 3:30 p.m., Monday–Friday, plus some evening, night, weekend, and rotational stand-by shifts (30-minute response time).
- Comprehensive benefits and participation in LAPP.

A detailed job description can be found on the Town of Olds website at www.olds.ca/careers

How to apply

If this sounds like the kind of workday you'd be proud of, send your resume by **8:30 a.m. on January 5, 2026**, to:

Human Resources
Town of Olds
3501 70 Avenue,
Olds, AB T4H 1L7
Fax: 403-556-6537
Email: hr@olds.ca

Only those selected for an interview will be contacted.