

Employment Opportunity

POSITION: Resource Management Technician (Term)

CLASSIFICATION & RATE: S3 – Annual Salary \$46,041 - \$55,962

BENEFITS: Meewasin offers a generous benefits package including extended health, dental, disability and life insurance as well as a matched pension.

START DATE: June 2026

OTHER: 6-month term, 37.5 hours per week; three weeks of earned annual vacation; earned days off schedule. This is an SGEU in-scope position.

LOCATION: Saskatoon

JOB DESCRIPTION: Attached.

TO APPLY:

To apply, please email your cover letter and resume as one document in Word or PDF format, to jobs@meewasin.com, using the position title as the subject of the email. Only those applications who have been selected for an interview will be contacted. Application closes on **May 26, 2026**.

Our Recruitment Process

We are committed to a fair, transparent, and respectful recruitment experience. Shortlisted candidates will be contacted for next steps, which may include a phone or virtual interview and role-specific assessments. We aim to keep shortlisted applicants informed throughout the process.

Accessibility & Accommodation

Accommodation is available upon request throughout the recruitment process. If you require support at any stage, please contact jobs@meewasin.com.

Who Should Apply

The listed qualifications provide an overview of the knowledge and experience needed for this role. Applicants who can demonstrate closely related or transferable skills are welcome to apply, even if their experience does not match every requirement exactly.



Meewasin Valley Authority
402 Third Avenue South
Saskatoon, Saskatchewan S7K3G5
Phone (306) 665-6887 Fax (306) 665-6117

Resource Management Technician

Organizational Description:

Meewasin is a purpose-driven team dedicated to conserving the cultural and natural resources of the South Saskatchewan River Valley for the benefit of present and future generations. We are committed to delivering strategic priorities for maintaining a healthy & vibrant river valley, growing a sense of community, and protecting the legacy of the region that follows an amazing 100-year plan. All Meewasin's successes could not be achieved without our hardworking, adaptable, and dedicated team.

Meewasin is the steward of the beautiful Meewasin Valley which is on Treaty Six Territory and the traditional homeland of the Métis people. We acknowledge this as part of our organization's efforts towards reconciliation and honor the vast knowledge held by traditional Indigenous caretakers of the land as we work alongside them today.

Role Purpose

Reporting to the Director, Conservation, the Resource Management Technician is responsible for implementing field-based conservation, management, monitoring support, and restoration activities across the Meewasin Valley jurisdiction.

This position supports delivery of Site Resource Management Plans and Conservation Program priorities through practical, on-the-ground actions. The role involves disturbance-based management, vegetation management, ecological restoration support, invasive species management, field data collection, and operational program support.

The Technician works closely with Senior Coordinators, GIS Analysts, and seasonal staff to ensure conservation activities are executed safely, accurately, and efficiently. This position involves a combination of office-based and field-based responsibilities.

This is a field-capable position requiring sustained outdoor work.

Duties

1. Field Implementation & Operations Support

- Implement field-based conservation and land management activities
- Support implementation of Site Resource Management Plans and annual workplans
- Assist with prescribed fire, targeted grazing, and vegetation management operations
- Conduct integrated invasive species management, including herbicide application
- Support ecological restoration and habitat enhancement activities

2. Monitoring, Data Collection & Technical Support

- Collect, document, and manage field data supporting baseline inventories and monitoring programs
- Operate GPS and related field data collection tools
- Work with GIS Analysts to support spatially explicit data collection and validation
- Assist with development of baseline inventories, resource management plans, and annual reports
- Ensure accuracy, completeness, and consistency of field observations and records

3. Planning & Reporting Support

- Assist Senior Coordinators with preparation of resource management plans, workplans, and implementation summaries
- Support documentation and reporting of site-level management activities

4. Equipment & Field Systems

- Safely operate and maintain field tools, vehicles, and equipment
- Support equipment preparation, maintenance, and logistics

5. Safety & Compliance

- Adhere to organizational safety policies and field procedures
- Maintain required safety certifications and licenses
- Participate in prescribed fire operations and training as appropriate
- Maintain awareness of operational hazards and safe work practices

6. Team & Program Support

- Work collaboratively with Coordinators, Technicians, GIS staff, and seasonal personnel
- Support field activities involving students and assistants
- Contribute to efficient and effective Conservation Program delivery

Role Requirements

The ideal candidate will have:

- Degree or diploma in resource management, environmental science, ecology, agriculture, or a related discipline
- A minimum of one (1) year of experience in field-based conservation, land management, ecological restoration, monitoring support, or similar applied environmental work (a combination of education and experience may be considered)
- A valid Industrial Herbicide Applicator License
- Valid First Aid certification (Wilderness First Aid considered an asset)
- Demonstrated proficiency in GPS use and field data collection methodologies
- Ability to accurately collect, document, and manage field-derived data
- Strong field skills supported by practical problem-solving ability and sound judgment in dynamic operational environments
- Ability to work safely and effectively outdoors in variable conditions across all seasons
- Capacity to work in a team-oriented, adaptable, and self-directed manner
- Ability to perform sustained outdoor field work
- Willingness to participate in prescribed fire training and operations
- Ability to obtain and maintain a satisfactory Criminal Record Check
- GIS skills, including familiarity with spatial data systems and GIS concepts
- Eligibility for professional designation (P.Ag., P.Bio., or equivalent)
- Experience with prescribed fire planning or implementation