



MIDWEST WETLAND IMPROVEMENTS, LLC

PROFESSIONAL SERVICES CAPABILITIES STATEMENT

CONTACT

Lucius Jonett
Founder & Landscape Architect
(952) 261-9990
lucius@midwestwetlands.com

LOCATION

Midwest Wetland Improvements LLC
P.O. Box 448, Victoria, MN 55386-9621

UEI: MVJ2AF574GF2

CAGE: 8TTJ6

NAICS CODES

- 541620 Environmental Consulting Services, Wetland Delineation
- 541320 Landscape Architectural Services
- 541330 Engineering Services
- 541690 Other Scientific and Technical Consulting Services
- 541990 All Other Professional, Scientific, and Technical Services
- 115310 Support Activities for Forestry
- 813312 Environmental, Conservation and Wildlife Organizations

SET ASIDES: SMALL BUSINESS
Accepts Credit and Purchase Cards

 CALL OR TEXT (952) 261-9990

 INFO@MIDWESTWETLANDS.COM

 [HTTPS://WWW.MIDWESTWETLANDS.COM](https://www.midwestwetlands.com)

COMPANY OVERVIEW

Midwest Wetland Improvements was created with the mission of restoring and protecting the water resources and habitats that are critical to life. The multi-disciplinary consulting firm provides a unique approach to solving water quality issues for our clients. Our expertise ranges from pure ecological restoration of degraded stream and wetland systems to integrating stormwater management and green infrastructure into the human built environment.

TECHNICAL SERVICES

Specific technical services include stream restoration, wetland restoration, shoreline stabilization, wildlife pond design, stormwater management, channel stabilization, green infrastructure, tree survey, environmental assessment worksheets, landscape architecture, SWPPP preparation, tree preservation plans, landscape plans, and using the MN & WI stream quantification tools (SQT).

Jolicouer Creek Restoration

Cloquet, MN • \$95,300 / FY 2025

Partnered with a tribal environmental program to provide dam removal design and construction oversight for stream restoration, directing sequencing, sediment control, and adaptive methods to safely remove embankments and restore channel and floodplain connectivity. Restored ~2,000 linear feet of stream, improving coldwater habitat and aquatic organism passage.

Treasure Island Resort & Casino Parking Lots Green Infrastructure Feasibility Study

WELCH, MN • \$83,000 / FY 2026

Led stormwater retrofit feasibility and predesign for a tribal campus, identifying cost effective green infrastructure to reduce nutrient loading to the Mississippi River watershed. Conducted field investigations, drainage analysis, and P8 modeling to evaluate and prioritize BMPs, advancing select practices to 30% design. Completing final design of a priority infiltration bioswale, moving the project into implementation.

Private Wetland Restoration & Mitigation Bank

Near St. Croix, MN • \$75,800 / FY 2026

Prepared mitigation bank design and engineering for a sloped agricultural landscape, restoring wetland hydrology and native vegetation through ditch backfilling, outlet control design, and adaptive grading. Expanded wetlands from 15.1 to 42.8 acres and established 19.4 acres of upland buffer to improve water quality, habitat, and long term site resilience.

CREATE. RESTORE. PROTECT.