



INTRODUCTION

Landbridge Ecological is dedicated to restoring and supporting landscapes and ecological systems that foster healthy habitats and resilient communities. We specialize in all stages of the landscape restoration process, including woodland and prairie restoration, native bee lawns, and rain gardens. Our comprehensive services encompass design, consulting, installation, and land management, enabling us to address diverse landscape challenges effectively. By integrating habitat function with aesthetics, we enhance the natural qualities of each landscape, promoting species diversity and sustainable ecosystems.

Our team is comprised professionals with a unique blend of educational backgrounds and ecological expertise. This diverse skill set allows us to implement innovative solutions tailored to the specific needs of each project. Committed to excellence, our team collaborates closely with clients to realize their landscape goals, ensuring the creation and maintenance of functional, beautiful, and enduring ecological spaces.

COMPANY SNAPSHOT

Work Area: Nationwide

Socio-Economic (& Certificates):

- Woman Owned Business
- Disadvantaged Business Certified WI, IA & MN
- TGB/MNUCP (State of MN)
- Central CERT S/WBE-(City of Mpls, City of St. Paul, Hennipen and Ramsey County)
- **Federal Cage Number: 73FY5**
- **Unique Entity ID/DUNS #: 062001419**

PRIMARY NAICS CODES

561730- Landscaping Services

541320- Landscape Architectural Services

115310- Support Activities for Forestry

115112- Seeding Crops

238910- Site Preparation Contractors

813312- Remediation Services

237900- Other Heavy Construction & Civil Engineering

CORE COMPETENCIES

- Native Seeding and Erosion Control
- Invasive and Noxious Species Removal and Control
- Land Management
- Controlled Burning
- Herbicide Treatments and Invasive Species Control
- Native Landscape Design and Consulting
- Ecological Systems Design and Consulting
- Solar Energy Solutions
- Stormwater Management and Water Quality
- Environmental Mitigation-Species, Stream & Wetlands
- Construction and Installation
- Ecological Restoration Services
- Climate Adaptation and Flood Resilience

DIFFERENTIATORS

- 100+ years of Combined Ecological Restoration experience in the public and private sector
- Regional experience with MNDOT, City Municipalities and Various State Agencies in MN, IA and WI
- Experienced in all phases of Ecological Restoration Design, Consulting, Installation & Land Management
- Trained, Certified & Experienced Prescribed Burn Crew
- Experience in Ecological Design, Building and Long-term Maintenance
- Well rounded Team with expertise in Landscape Architecture, management planning, ecological restoration and permaculture
- Woman-Owned Business (WBE) and certified through the MNUCP and Central Certification Program (CERT)
- Experience with Nature Based Solutions for Stream, Wetland and Conservation Mitigation Banking

PAST PERFORMANCE

MNDOT-Hastings Bridge Prairie Restoration

Re-establishment of a construction staging area into a prairie restoration in Lake Rebecca Park-City of Hastings that included installation and long term management through the establishment period including MNDOT reporting and warranty establishment specifications.



Wasserman Park Design and Implementation

Landbridge was involved in the initial design of this park which included natural areas restoration work including prairie restoration, woodlands and stream re-meandering and stabilization. We also assisted in the design and sourcing of materials for a nature play area and performed all the restoration and management work on this project.



Undisclosed Calcareous Fen Restoration

Invasive species management and restoration of a rare calcareous fen along a utility corridor. Our services included acting as a liaison between various state agencies and private contractors and satisfying permit requirements post construction.



Braemar Golf Course Land Management

Woodland Restoration and invasive species removal of buckthorn as well as a full restoration of prairie in non-play areas of the golf course. Included long term establishment and land management/maintenance of woodland vegetation and prairie herbaceous vegetation.



City of Minneapolis Green Infrastructure Maintenance

Stormwater Pond and Buffer management of 25+ sites that focus on stormwater function, pollinator habitat, and aesthetics. Landbridge maintains these sites for uniform and compact vegetation growth and manages non-native species within the pond buffers.

