



Date: July 30, 2024

To: Dawn Tanner, PhD, Ecologist, VLAWMO

Bid Description: Wilkinson Wetland Restoration

Methods summary and timeline:

- 1) Channel slopes - fall foliar buckthorn treatment and late fall overseeding (custom woodland seed mix)
- 2) Pond edge closest to pathway (approximately 3,000 SF) - fall planting – a diverse mix of aquatic and wetland species installed @ 2' spacing. Temporary metal fencing will be installed keep the geese out of the restoration area.
- 3) Pond buffer – approximately 3,000 SF – later summer mowing followed by a fall reed canary grass treatment. The treatment area will be seeded with a wetland seed mix – late fall. In spring '25, a diverse mix of sedges and wet forbs will be installed @ 2' spacing.
- 4) A total of 1,435 – 3-4" container plants will be used in this restoration.

Cost:

Site Design, Project Management, Mobilization		\$2,090.00
Site preparation, herb. trts, mowing, seeding		\$3,102.00
1,435 Plants - 3"-4" - containers @ 2' spacing - installed		\$13,048.00
500' Temp. Metal Fencing - goose control		\$1,760.00
TOTAL =		\$20,000.00

If you would like to proceed with the above outlined project, please sign the contract below and send in a 50% down payment of \$10,000.

Client name: _____

Signed: _____ **Date** _____

Contractor: *Natural Shore Technologies, Inc.*

Signed:

Contract Date: Contract Date for 30 Day term

A handwritten signature in black ink, appearing to read 'W.M. Bartodziej', written in a cursive style.

William M. Bartodziej, M.S., Senior Restoration Ecologist

Please return a signed copy of this contract and a check to:

Natural Shore Technologies, Inc.
6275 Pagenkopf Rd.
Maple Plain, MN 55359