

MADISON COUNTY SOIL & WATER CONSERVATION DISTRICT
Application for Cost Share — Soil Erosion Control

Application Received (Date): _____ By (Staff): _____ Entered in FARMS: _____ Application # _____

APPLICANT _____
 ADDRESS _____
 PHONE #(s) _____ home / cell _____
 EMAIL _____
 SSN or EIN # _____

If you are interested in applying for cost share, please contact the Madison County SWCD:
 815 E. Hwy 92 Winterset
 (515) 462-2961 x3

Cost Share Program(s): IFIP REAP WSPF 319
 FARM # _____ TRACT # _____
 LEGAL DESCRIPTION: _____
 T ___ N ___ R ___ W

(Quarter) _____ (Section) _____ (Township Name) _____

PRACTICE REQUESTED:
 Name (Practice Code) *Maintenance Agreement*

Terrace (600) 20 year maintenance agreement
 Water & Sediment Control Basin (638) 20 yr
 Grassed Waterway (412) 10 yr
 Grade Stabilization Structure (410) ** 20 yr
 Pasture & Hayland Planting (512) *** 5 yr
 Critical Area Planting (342) *** 5 yr
 Field Borders (386) *** 5 yr
 Filter Strips (393) *** 5 yr

Landowner?
 Yes No*

Check if willing to do...
 Spring Work
 Summer Work

DISCLAIMER: The rates listed here are for estimate purposes only! They are not intended to be a guideline for contractor rates. It is the responsibility of the applicant to contact contractors for their current rates.

By submitting this application, I understand that it is subject to the eligibility requirements of the program; that any practices completed with cost share will be bound by a maintenance agreement; and I grant SWCD representatives the right of ingress and egress to my land for conservation planning purposes.

X

Signature _____ Date _____

These rates are based on the county averages for estimate purposes only. Actual cost share will be determined after work is completed and bills are received; it is based on the eligible or estimated cost, whichever is less.

TERRACES & BASINS

Earthmoving (Narrow Base Terraces)
 _____ ft. @ \$3.80/linear foot \$ _____

Earthfill (Basins)
 _____ cubic yards @ \$2.90/yd³ \$ _____

Seeding
 _____ ft. @ \$0.20/linear foot.... \$ _____

Tile

_____ 4 inch @ \$1.60/ft.....	\$ _____
_____ 5 inch @ \$1.90/ft.....	\$ _____
_____ 6 inch @ \$2.30/ft.....	\$ _____
_____ 8 inch @ \$3.30/ft.....	\$ _____
_____ 10 inch @ \$5.00/ft.....	\$ _____
_____ 12 inch @ \$6.50/ft.....	\$ _____
Total Tile Cost:	\$ _____

Tile Hook-ups
 Total Tile Cost: \$ _____ x 10%..... \$ _____
(Based on linear feet of tile; intakes and outlets not included)

Intakes

_____ 5 inch \$147.60.....	\$ _____
_____ 6 inch \$200.00.....	\$ _____
_____ 8 inch \$259.70.....	\$ _____

Outlets

_____ 6 inch \$165.00	\$ _____
_____ 8 inch \$200.00.....	\$ _____
_____ 10 inch \$250.00	\$ _____
_____ 12 inch \$300.00.....	\$ _____

Total Estimated Cost: \$ _____
 _____ % Cost Share = \$ _____

For more information, visit: <https://idals.iowa.gov/FARMS/index.php>

FOR OFFICE USE

HEL Field
 Non-HEL Field

Conservation Plan Yes No

Ranking Score:

If No, staff will work together with the applicant to develop a Conservation Plan for the location.

Acres Benefitted: _____

Soil Loss - Before: _____ **After:** _____

For practices using watershed project funds:

Practice Drainage Area: _____ acres

Sediment Delivery (tons/year) - Before: _____ **After:** _____

SWCD Approval Date: _____

Cost Share Approved: Fund _____ \$ _____

Cost Share Approved: Fund _____ \$ _____

Start Date _____ Completion Date _____

Contractor Info:

Unless otherwise stated, IFIP Cost Share is provided at 50% of the eligible or estimated cost, whichever is less.

Changed at 01-13-2020 SWCD Meeting | Updated 02-18-2020

Applicant: _____ Application # _____

GRASSED WATERWAYS

Waterway Shaping

_____ ft. @ \$2.50/ft..... \$ _____

Fabric Checks

_____ ft. @ \$2.00/ft..... \$ _____

Seeding

_____ ft. @ \$0.20/linear foot.... \$ _____

Tile

_____ 4 inch @ \$1.60/ft..... \$ _____

_____ 5 inch @ \$1.90/ft..... \$ _____

_____ 6 inch @ \$2.30/ft..... \$ _____

_____ 8 inch @ \$3.30/ft..... \$ _____

_____ 10 inch @ \$5.00/ft..... \$ _____

_____ 12 inch @ \$6.50/ft..... \$ _____

 **Total Tile Cost:** \$ _____

Tile Hook-ups

Total Tile Cost: \$ _____ x 10%..... \$ _____
(Based on linear feet of tile; intakes and outlets not included)

Intakes

_____ 5 inch \$147.60..... \$ _____

_____ 6 inch \$200.00..... \$ _____

_____ 8 inch \$259.70..... \$ _____

Outlets

_____ 6 inch \$165.00 \$ _____

_____ 8 inch \$200.00..... \$ _____

_____ 10 inch \$250.00 \$ _____

_____ 12 inch \$300.00..... \$ _____

Total Estimated Cost: \$ _____

_____ % Cost Share = \$ _____

GRADE STABILIZATION STRUCTURES**

Earthfill

_____ cubic yards @ \$2.90/yd³..... \$ _____

Additional Costs (see cost estimate sheet)

Principal Spillway Pipe:
(6-8-10-12-14-16") (S20-22-25-30-35-42)

_____ ft. of (____) in. @ \$_____/ft..... \$ _____

_____ ac of Seeding @ \$184.50/ac..... \$ _____

_____ ft. of Fence @ \$2.10/ft. \$ _____

Stockwater System (optional)...(\$500) \$ _____

Livestock Watering Tank (optional)...(\$500).....\$ _____

20x20' HUAP Pad for Tank (optional)...(\$800)...\$ _____

Hydrant (optional)...(\$200).....\$ _____

Total Estimated Cost: \$ _____

_____ % Cost Share = \$ _____

*** All grade stabilization structures that receive state cost share are required to be fenced. The maximum IFIP cost share for grade stabilization structures is \$12,000, or 50% of the actual cost, whichever is less.*

PASTURE & HAYLAND PLANTING ***

_____ acres @ \$60.00/ac \$ _____
Flat Rate

Cost Share = \$ _____

CRITICAL AREA PLANTING ***

_____ acres @ \$184.50/ac \$ _____

_____ % Cost Share = \$ _____

FIELD BORDERS ***

_____ acres @ \$_____/ac \$ _____
NTE \$25/ac

_____ % Cost Share = \$ _____

FILTER STRIPS ***

_____ acres @ \$_____/ac \$ _____
NTE \$25/ac

_____ % Cost Share = \$ _____

***** These practices require a soil test (if not tested within previous 4 years) and fertilizer to be applied at the recommended rates (if needed to meet NRCS Standards and Specs).**

NTE = Not To Exceed