

Nine Mile Creek Discovery Point 12800 Gerard Drive Eden Prairie, MN 55346 (952) 835-2078 ninemilecreek.org

STEWARDSHIP GRANT REVIEW

Purpose

This document provides information on how funding decisions are made for stewardship grant applications, such as raingardens, pervious pavers, shoreline buffers, and chloride projects (*not* habitat restoration grants).

Stewardship Grant Review

This is a summary of the process of review and funding for stewardship grant applications.

- 1) The grant review panels receive applications from watershed district staff that arrive on time and pass eligibility pre-screening. There are two review panels:
 - a) Staff and Board of Managers representatives review government, association, business, and nonprofit applications.
 - b) Staff and Citizen Advisory Committee members review residential applications.
- Review panel members give each application a numerical score by completing Project Quality Part 1 questions for each application. A watershed district staff member calculates the Project Quality Part 2 score for each application.
- The group review panels meet, and funding recommendations are made using the numerical scores of the grants and group discussion. Funding recommendations go to the Board of Managers.
- 4) The Board of Managers votes on the funding recommendations.

Applications that do not comply with all cost share program requirements, including applications that are late or incomplete will not be considered for funding.

Stewardship Grant Scoring

The following is how a stewardship grant application is numerically scored. It is based on three sections: eligibility pre-screening, project quality part 1, and project quality part 2. Instructions on this form are for grant reviewers.

> No action on this form is required by grant applicants. It is for information purposes only.

Eligibility Pre-Screening

Is the project located within the NMCWD?	es/No
Are all the application questions complete?Y	es/No
Are all project forms included?Ye	es/No
Are all project forms complete?Y	′es/No

Project Quality Part 1

Instructions for reviewer: Rate all questions on a 0-2 scale and calculate average score in table.

How satisfactory is the level of detail in the project application?				
very <u>un</u> satisfactory	0	1	2	very satisfactory
How well does the project align with cost share program goals?				
<u>not</u> well	0	1	2	very well
How satisfactory is the project's p	ohysical	visibilit	y to the	public?
<u>low</u> visibility or <u>un</u> satisfactory	0	1	2	high visibility or satisfactory
How good is the applicant's plan the project?	to info	rm oth	ers abo	ut the environmental benefits of
not good	0		2	very good
How reasonable is the timeline and budget for the proposed work?				
very <u>un</u> reasonable	0	1	2	very reasonable
How satisfactory is the applicant'	s under:	standin	g of, an	d willingness to undertake, maintenance?
very <u>un</u> satisfactory	0	1	2	very satisfactory
Average score for Part 1 (total of assigned points/6)/6 =				

Project Quality Part 2

Instructions: Complete the correct table for the applicable project type and calculate the average score.

Shoreline Buffer

Project Type	Answer / Point value		Point Value Assigned
Does the project buffer a wetland, lake, or Nine Mile Creek?	No / 0 points Yes / 1 point		
Average Buffer Width (outward from water) for <u>residential</u> <u>projects</u>	0-4.9 feet / 0 points 5-9.9 feet / 1 point 10-16.4 feet / 2 points 16.5+ feet / 3 points	score only	
Average Buffer Width (outward from water) for <u>other projects</u> (<u>association, nonprofit,</u> <u>business, city)</u>	0-16.4 feet / 0 points 16.5-29.9 feet / 1 point 30-49.9 feet / 2 points 50+ feet / 3 points	one type	
Average score for table (sum of assigned points/2)			/2 =

Raingarden

Question	Answer / Point value	Point Value Assigned
Does the project capture water that would otherwise drain to a water resource via overland flow or a storm drain?	No / 0 points Yes / 1 point	
What is the source of runoff water?	Roof and/or green space / 0 points Roof or green space <u>and</u> impervious surfaces / 1 Impervious surfaces only / 2	
What amount of water is the raingarden capturing (24-hour rain event)?	>0-0.33 inch/ 0 points 0.34-0.66 inches / 1 point 0.67-0.99 inches / 2 points 1+ inches / 3 points	
Averag	/3 =	

Chloride Reduction

Criteria	Answer / Point Value	Point Value Assigned
Anticipated % decrease of chloride	0-5% / points >5-10% / 1 point >10% / 2 points	
What % of the chloride reduction will be in NMCWD?	0-10% / 0 points 11-50% / 1 point 51-100% / 2 points	
Average score for table (sum of assigned points/2)		/2 =

Question	Answer / Point Value	Point Value Assigned
What size rainfall runoff will the practice reduce from the property (24-hour rain event)?	>0-0.33 inch/ 0 points 0.34-0.66 inches / 1 point 0.67-0.99 inches / 2 points 1+ inches / 3 points	
What is the source of runoff water?	Roof and/or green space / 0 points Roof or green space <u>and</u> impervious surfaces / 1 Impervious surfaces only / 2	
Does the project capture water that would otherwise drain to a water resource via overland flow or a storm drain?	No / 0 points Yes / 1 point	
	Average score for table (sum of assigned points/3)	/3 =

Pervious Pavers/Pavement

Score Summary

Section	Section Point Subtotal
Project Quality Part 1 (Average score)	
Project Quality Part 2 (Average score)	
	Total: