

MN 520.01 Exhibit – Construction Site Erosion and Sediment Control Form

USDA-NRCS

MN-ENG-142  
4/08

**Construction Site Erosion and Sediment Control**

Job Name \_\_\_\_\_ Date: \_\_\_\_\_

Practice Standard (name & number) \_\_\_\_\_

By: \_\_\_\_\_

County \_\_\_\_\_ Township, Range, Section \_\_\_\_\_

Conservation projects with more than one acre of soil disturbance are operating under an exclusion from the National Pollution Discharge Elimination System (NPDES) permitting requirements for construction site storm water discharges. See the MPCA Fact Sheet regarding Conservation Practices for more details. The following provisions will be implemented to provide construction site erosion and sediment control for these projects regardless of size:

1. Locate topsoil or other temporary stockpiles of soil in locations where they will not be subject to erosion from concentrated flow.
2. When permanent vegetation must be disturbed, limit the area of disturbance to the minimum required for the project.
3. Seed, or otherwise stabilize, disturbed areas in accordance with the planting and erosion control specifications for the project. Stabilization must be done within 14 days in that portion of the site where the construction activity has temporarily or permanently ceased, unless work is completed after the fall seeding cutoff date:
4. If a grassed waterway or diversion will be completed after the fall seeding cutoff date, do not leave a loosened soil surface over winter. Track the finished grade to compact the soil surface for temporary erosion protection. Implement seeding and stabilization as soon as feasible in the spring.
5. Project Specific Requirements (describe or show N/A for not applicable).
  - a) Mulching:
  - b) Fabric barriers:
  - c) Silt Fence:
  - d) Other

Note: Excessive sediment discharges from any project that impact water quality may result in enforcement action under state water quality protection rules.