



General Construction Stormwater Pollution Prevention Measures

*This document contains general information regarding measures to take during construction activity on your project. Erosion and Sediment Control best management practices will be site specific and it is your responsibility to verify the construction activity is not causing a nuisance condition as outlined in the **Stormwater Management Code 52.00**. The below information is intended to provide guidelines for maintaining compliance.*

Stormwater Pollution Prevention Measures/ Erosion and Sediment Control

1. Perimeter Control

- a. Placed at down-gradient locations to prevent sediment and other pollutants from discharging offsite (silt fence, bio-rolls, rock logs, etc.)

2. Inlet Protection

- a. Placed in nearby downstream catch basins and storm drains (drop in prefabricated bags, properly placed rock logs, etc.)

3. Stockpile Protection

- a. Placed in proper location that will not result in run-off (do not place on street or impervious surfaces, in drainage ways or ditches, etc.)
- b. All piles remaining longer than 1 day needs to be properly protected with perimeter control. (perimeter control method should be chosen based on the surface the pile is placed on)

4. Street Sweeping

- a. Daily sweeping of hard surfaces is required

5. Site Entrances

- a. Construction entrances where traffic leaves and enters project must be protected with rock, wood chips, or equivalent to stop tracking offsite (Use of slash mulch/rock requires geotextile fabric)

6. Dewatering

- a. Dewatering discharges must be treated prior to discharging (will require visual verification that is not causing a nuisance condition or illicit discharge)

7. Management of Solid and Liquid Waste

- a. Solid waste must be collected, stored, and disposed of properly in a container
- b. Liquid wastes such as wash water from concrete, paint, stucco, curing compounds, etc. must be fully contained with no ground contact

8. Stabilization

- a. Seeding/sodding is required to be complete promptly (14 days maximum after not being worked) Temporary stabilization may be required

9. Inspections and Maintenance

- a. Routinely inspect your best management practices every 7 days or after 0.5" rainfall

Please Contact Brad Rademacher, Water Quality Specialist at 507-774-7300 for further assistance.