

City of Moorhead Stormwater Pollution Prevention

Lawn & Garden Care Best Management Practices

24 Hour Stormwater Hotline
218.299.5386



BEST MANAGEMENT PRACTICES (BMPS)

BMPs are procedures and practices that help to prevent pollutants such as dirt, chemicals, trash, metal, pet waste, automotive fluids, and other hazardous materials from entering the storm sewer system.

YOU can help keep stormwater ponds, ditches and the Red River clean by applying the following tips:

- ◆ Do not blow or rake grass clippings, leaves or other yard waste into the street or gutter.
- ◆ Leave mulched grass clippings on the lawn to act as a natural fertilizer.
- ◆ Recycle yard waste or start your own compost pile.
- ◆ Don't over irrigate. Use drip irrigation, soaker hoses or micro-spray system and water early in the morning.
- ◆ If you have a spray head sprinkler system, consider adjusting your watering method to a cycle and soak. Instead of watering for 15 minutes straight, break up the session into 5 minute intervals allowing water to soak in before the next application.
- ◆ Keep irrigation systems well maintained and water only when needed to save money and prevent over-watering.
- ◆ Use fertilizers and pesticides that are phosphorous free.
- ◆ Have your soil tested to determine the nutrients needed to maintain a healthy lawn.

- ◆ Consider using organic fertilizers they release nutrients more slowly.
- ◆ Use pesticides only when absolutely necessary. Use the least toxic product and always read the label.
- ◆ Properly dispose of unwanted pesticides and fertilizers at the Clay County Hazardous Waste Facility.
www.co.clay.mn.us

DID YOU KNOW

Storm drains are NOT connected to the sanitary sewer or wastewater treatment plant.

The primary purpose of a storm drain is to carry rainwater and snowmelt away from developed areas to prevent flooding. As water flows over the ground it picks up a variety of pollutants which then flow to local stormwater ponds, ditches and the Red River.

The City of Moorhead is committed to improving water quality and reducing the amount of pollutants entering waterways.

Only Rain in the Storm Drain!

