

- 8:00am Wastewater and MRWA**
Learn about MRWA and what we do. We will also have a roundtable discussion on wastewater issues that operations specialists are facing each day.
- 9:00am Valves in Your Wastewater System**
This session will cover valves in your wastewater system, including the selection, maintenance, and location.
- 10:00am Locating Your Underground Pipes**
See the right way and wrong way of installing trace wire so you can locate your wastewater lines.
- 11:00am Sewer Inspections, Maintenance, and Rehabilitation**
Learn about performing proper inspections and maintenance on your collection system. See how you can rehab any trouble spots that you may have.
- 12:00pm Lunch - (On Your Own)**
- 1:00pm MPCA Wastewater Issues**
This session will be a discussion on wastewater issues that operations specialists are dealing with everyday in their wastewater system.
- 2:00pm Denitrification at Your Wastewater Plant**
More and more systems will have to perform denitrification for effluent limits. Learn about critical package plant design and operation for nutrient removal at wastewater plants.
- 3:00pm Checking Your Flow Meters**
You need to check your flow meters twice per year. Find out how to check your flow meters and how to avoid common mistakes at this session.
- 4:00pm End of Day**

July 13, 2017
City of Rushford
 American Legion Post 94
 213 State Road 16
 Rushford, MN



Course Instructors:
 Copperhead Innovations;
 Minnesota Pollution Control Agency; Mueller Company;
 Visu-Sewer, Inc.; WHKS & Co.; and Minnesota Rural Water Association.

Six Certification Hours for Full Day Attendance


There is **NO** charge for this session.

To Register For Any Training Session: Call the MRWA Office at 800-367-6792 or online at www.mrwa.com. Use the training calendar link.

Step on it:
Step on the lawn: if the grass springs back, it doesn't need water.

Leave it long:
Longer grass promotes a more drought-resistant lawn, reduced evaporation, and fewer weeds.

Take a sprinkler break:
Grass isn't really meant to be bright green in the summer.



Simple Things Irrigation System Owners Can Do
 Homes with automatic irrigation systems can use about **50%** more water outdoors.