

Webinar Announcement
Meeting Wisconsin's Phosphorus Water Quality Standards: Can Site Specific Phosphorus Criteria and Agricultural Partnerships be Part of the Solution?
12:00 Noon to 2:00 pm
Wednesday, November 12, 2014

Wastewater utilities, regulators, and non-governmental watershed organizations will share their approaches, views, and the latest available information on the development of site-specific phosphorus criteria, agricultural partnership pilot projects, and efforts to achieve healthy phosphorus levels in lakes and streams. The information presented will be valuable to those in other states developing nutrient management plans as well as practitioners in Wisconsin. Wastewater utilities, stormwater managers, consultants, watershed managers, environmental groups and regulators will benefit from the information provided.

Speaker	Organization	Topic
Kristie Minahan	Wisconsin DNR	The Importance of Biological Indicators for Wisconsin's Site Specific Phosphorus Criteria
Todd Brennan	Alliance for the Great Lakes	Understanding Farmer Awareness of Water Quality Challenges and Interest in Being Part of the Solution
Bill Hafs	NEW Water	Silver Creek Adaptive Management Pilot Project – Ambitions and Partnerships
Steve Richter and Dr. Laura Ward Good	The Nature Conservancy and the University of Wisconsin- Madison	In-stream Phosphorus Reduction in the Pecatonica River through Agricultural BMP Implementation

By participating in this webinar, which is sponsored by the CSWEA-Wisconsin Watershed Committee and the University of Wisconsin-Milwaukee Continuing Education Department, you will obtain current information on regulatory development of site-specific phosphorus criteria requirements using biological indicators. Wastewater utilities will describe the agricultural partnership strategy for an adaptive management pilot project, and non-governmental organizations will share what they have found to be important when working closely with the agricultural community. Don't miss this opportunity to be well informed about evolving regulatory guidance and successful watershed improvement programs.

We are pleased to offer two viewing options to participate in this webinar:

Participate in Person: (No registration required.)

Global Water Center (first floor auditorium)
 247 West Freshwater Way, Milwaukee. Lunch is on your own. There are nearby restaurants and a coffee counter in the Global Water Center.

Participate By Webinar: Register For Webinar Now at [CSWEA webinar](#)

The CSWEA-Wisconsin November Business Meeting will take place in the same location at 2 PM for those who wish to participate. All are welcome and encouraged to attend!

Upon conclusion of the webinar, participants will have the opportunity to request a certificate from UWM for 2 Professional Development Hours; the cost of the certificate is \$25 and will be invoiced by UWM.

Direct questions to Mark Mittag: 414-847-0536; Mark.Mittag@ch2m.com