

Notification for Assembling Storm Water and Erosion Control

Technical Standard Work Team

Volunteer technical experts are needed to serve on a technical standard Work Team to create a new Wisconsin Department of Natural Resources (WDNR) technical standard related to storm water and erosion control. Criteria for the standard will be based on existing science, be protective of the waters of the state, and conform to existing laws and regulations.

Determining Efficiency of Proprietary Filtration Devices

The Work Team will create a new technical standard that can be used to determine the efficacy of proprietary filtration devices. This team will define the criteria that predicts the reduction in total suspended solids and other pollutants, if appropriate, that are achieved by proprietary filtration devices. This team will examine existing research, consider new technologies, propose criteria, and consider input from expert and public review.

Custodian: WDNR

Team Leader: Eric Rortvedt, WDNR

Proposed Timeline: May 2018 – June 2019

Who Should Apply

The Standards Oversight Council welcomes applications from all individuals with relevant experience, particularly in constructing, designing, maintaining, inspecting, studying, testing, or using proprietary filtration devices. Individuals offering substantial experience and a broad statewide perspective are preferred to optimize team efficacy and the quality of the final product. In particular, we seek participation from **technical experts, municipalities, and consultants.**

If you have expertise but are unable to participate on the team, you may submit knowledge, resources, and recommendations to the contact below. These will be provided to team members for consideration. Note that the best option to impact the standard is to participate in the team process.

Team Process

This update will follow the [Standards Oversight Council Full Process](#). The team will consist of 8-12 individuals who have the technical expertise described above. Team members are expected to attend all meetings. Meetings last up to 6.5 hours and are as frequent as monthly. Meeting locations may rotate throughout the state to accommodate members. Occasionally, a phone-in option can be accommodated. Additionally, 1-2 hours of work (e.g., research, writing) may be requested between meetings.

Interested individuals must complete the application on page 2 and submit it to the SOC Program Manager at soc@wisconsinlandwater.org by midnight **Friday, March 16**. Team members will be notified of their acceptance on the team by Friday, April 6. The first team meeting is expected to occur in May.

Please contact me if you have questions about the Process or responsibilities.

Thank you,

Jennifer Thieme
Standards Oversight Council Program Manager, WI Land+Water
soc@wisconsinlandwater.org, 608-441-2677 x2

Name: Employment/Affiliation:

Position/Title:

I have experience with device: Design Testing/Research Installation Permitting O&M

Other (please describe):

Briefly describe your experiences with this practice. Consider expanding on the depth or breadth of projects, the geography (e.g., climate, soils) of your experience, or relevant research.

Optional: Provide specific concerns or recommendations for this standard based on your experiences. These will be provided to the team in the event that you are not selected for the team.

Optional: You may separately send supplemental documents (e.g., CV, project summaries).

Applications are due to Standards Oversight Council (soc@wisconsinlandwater.org) by midnight **Friday, March 16.**