The Wisconsin Department of Natural Resources is presenting a series of public informational webinars to introduce development of the “Total Maximum Daily Loads for Total Phosphorus and Total Suspended Solids in the Northeast Lakeshore Basin” (NE Lakeshore TMDL). Each webinar will include a question and answer session after the presentation, which attendees can submit typed questions. After each webinar, the narrated presentation will be posted to the NE Lakeshore TMDL website. Webinar dates and links will be updated as information becomes available.

To stay informed about webinar dates and comment periods, please subscribe to the NE Lakeshore TMDL email list.

Webinar 1: TMDL process and introduction to the NE Lakeshore TMDL

June 25
10 AM CT

Topics
- Overview of the TMDL development and implementation process
- Introduction to the NE Lakeshore TMDL project and study area

Join Here ➔ https://dnrmedia.wi.gov/main/Play/af55b5e685f7481f8a479378d0dbe0ab1d

Webinar 2: Water Quality Data and Impairments

July 9
10 AM CT

An overview of stream monitoring methods will be followed by a summary of the impaired waterbodies and stream monitoring data for each of the three major drainage basins. A question and answer session will follow each basin's presentation.
1) Ahnapee, Kewaunee, and Twin Rivers
2) Manitowoc River
3) Sheboygan River

Join Here ➔ https://dnrmedia.wi.gov/main/Play/e71319cf241a4f149a787ec27578877f1d

Webinar 3: Watershed Model Introduction and Data inputs

Anticipated Late July

Topics
- Overview of the Soil and Water Assessment Tool (SWAT) and relation to the TMDL development
- Present model inputs including: TMDL subbasins, point sources, permitted urban stormwater areas (MS4s), agricultural land use and practices

Webinar 4: Watershed Model setup

Anticipated Late August

Topics
- Summary of model parameters and setup
- Calibration and validation

For questions, contact: Kim Oldenborg, NE Lakeshore TMDL Coordinator at Kimberly.Oldenborg@wisconsin.gov