



Schedule of Events

8:00 AM	Registration (Refreshments served in auditorium)
8:15 AM	Welcome: Jake Fincher, <i>Sweet Water</i>
8:20 AM	Keynote Address: Preston Cole, <i>Wisconsin Department of Natural Resources</i>
9:00 AM	Breakout - 1a: Leveraging Stakeholders for Fox River Restoration - Mark O'Leary, <i>RES</i> Breakout - 1b: Using Green Infrastructure to Create Habitat - Prof. Neal O'Reilly, <i>UW-Milwaukee</i> and Jennifer Phelps-Vanderberg, <i>WGLBBO</i>
9:45 AM	Break
10:00 AM	Breakout - 2a: TMDL Implementation Planning for Municipal Storm Water Permittees - Pete Wood, <i>WDNR</i> Breakout - 2b: Data Solutions from an Adaptive Management Approach - Brent Brown, <i>Jacobs Engineering</i>
10:45 AM	Breakout - 3a: Streamlining BMP Inspections - Kaley DuCoeur, <i>Ruekert & Mielke</i> Breakout - 3b: Using Iron-Enhanced Filters to Remove Dissolved Phosphorus from Stormwater - Joe Boxhorn, <i>SEWRPC</i>
11:45 AM	Lunch
12:45 PM	Breakout - 4a: Grant Funding for Your Water Quality Improvement Projects - Todd Breiby & Emily Rau, <i>WCMP / Casey Eggleston, FFLM</i> Breakout - 4b: Stormwater Wetlands at Ozaukee County Parks - Andrew Struck, <i>Ozaukee County</i>
1:30 PM	Breakout - 5a: Use of Tech Standard 1100 for Large Greenspaces - Prof. Doug Soldat, <i>UW-Madison</i> Breakout - 5b: Impacts of Residual Road Salt from Groundwater to River Water in S.E. Wisconsin - Prof. Charles Paradis & Leah Dechant, <i>UW-Milwaukee</i>
2:15 PM	Break
2:30 PM	Breakout - 6a: Impacts of Climate Change on Stormwater Infrastructure Design - Rob Montgomery, <i>UW-Madison</i> Breakout - 6b: Improving Soil Health to Reduce Nutrient Loadings – Mike Paulus, <i>Clean Farm Families</i>
3:15 PM	Plenary Session: Managing Your MS4 Permit for Positive Results – Panel Discussion
4:00 PM	Closing Remarks
4:30 PM	Happy hour at Highland House (12741 N Port Washington Rd, Mequon, WI 53092)