

West Michigan Watershed Partners

Meeting Agenda

Thursday, January 30, 2020
1:30 - 3:30 PM

West Michigan Shoreline Regional Development Commission
316 Morris Avenue, Suite 340, Muskegon, MI

Welcome and Introductions

1. **West Michigan Watersheds Collaborative (RPI 13-County Region)**
 - A. Statewide “Sustainable Funding Strategy” (*brief status update*)
2. **West Michigan Watershed Partners “Advisory Group” (WMSRDC 5-County Region)**
 - A. Regional Planning Framework for Watershed Improvement Projects
 - Planning for water resources improvements on a regional, Lake Michigan watershed scale in support of local watershed groups and plans
 - WMSRDC staff support for regular planning meetings and partner coordination for grant proposals
 - B. Makeup of a WMSRDC West Michigan Watershed Partners Advisory Group
 - Identify key watershed project partners and community stakeholders
 - C. Next Meeting: Decision-Making Process for “Sustainable Funding”
 - Evaluate examples of decision-making processes and criteria for project selection
3. **Current Grant Opportunities**
 - A. Great Lakes Fisheries Trust
 - Development of Regional Planning Process, Collect Existing Plans, Identify Gaps
 - B. EGLE NPS 319 Watershed Planning and Implementation Grants
 - Little Flower Creek Watershed Partnership

Updates on Current and Proposed West Michigan Watershed Improvement Projects

- A. Proposed WMSRDC/NOAA Great Lakes Regional Partnership
 - White River Fish Passage, In-Stream Habitat, Wetland Restoration
 - Little Cedar Creek/Muskegon River Fish Passage, In Stream Habitat, Wetland Restoration
 - Pere Marquette River Fish Passage, In Stream Habitat, Coastal Wetland Restoration
 - B. Status of Other Projects and Proposals
 - Pentwater River
 - Maple River/Muskegon River
 - Other Proposed Watershed Projects
4. **NOAA National Estuarine Research Reserve System**
 - A. What is a NERRS Designation?
 - Lake Michigan Drowned River Mouth Systems and Potential NERRS Designation

5. **Round Table Watershed Updates / Networking**

6. **Adjourn**