



The Great Lakes: Moving Michigan Forward

Auditorium, Kellogg Center
Michigan State University, East Lansing, MI

Tuesday, March 7, 2017

9:00am-4:15pm

Agenda

- 9:00am **Welcome and Introduction** – Office of the Great Lakes, Michigan Department of Environmental Quality, Lansing
- 9:15 **Global Water Issues** – Dr. Joan Rose, Professor and Homer Nowlin Chair in Water Research, Department of Fisheries and Wildlife, Michigan State University, East Lansing
- 9:45 **Moving the Water Strategy Forward: Next Steps for Michigan** – *Jon Allan*, Director, Office of the Great Lakes, Michigan Department of Environmental Quality, Lansing
- 10:15 Break
- 10:45 **Agricultural Phosphorus and Lake Erie: Perspectives from between the Land and Lake** – Laura Johnson, Director of the National Center for Water Quality Research, Heidelberg University, Tiffin, OH
- 11:30 **Innovations in Water Monitoring using Drones** – Justin Booth and Robert Goodwin, Center for Remote Sensing and Geographic Information Services, Department of Geography, Michigan State University, East Lansing
- 12:15 Lunch (on your own)
- Afternoon Moderator – Heather Triezenberg, Extension Specialist and Program Leader, Michigan Sea Grant Extension, Michigan State University, East Lansing*
- 1:30 **Green Infrastructure and Arts in the Wild** – Pat Lindemann, Ingham County Drain Commissioner, Lansing, MI
- 2:15 **Rip Currents, Safety, and Human Health** – Ron Kinnunen, Extension Educator, Michigan Sea Grant Extension, Michigan State University, Marquette, and Robert Pratt, Retired East Lansing Fire Marshall, East Lansing
- 3:00 Break
- 3:15 **Great Lakes, Dark Skies - Achieving Positive Change by Keeping it Dark in Michigan** – Mary Stewart Adams, Program Director, Headlands International Dark Skies Park, Mackinaw City, MI
- 3:45 **Acoustic Telemetry in the Great Lakes** - Lisa Peterson, PhD Student, Department of Fisheries and Wildlife, Michigan State University, East Lansing
- 4:15 Adjourn