The Great Lakes: Issues and Innovations

Tuesday, March 4, 2014
Auditorium, Kellogg Center
Michigan State University, East Lansing

9:00am	Introduction and Morning Moderator – Michelle Selzer, Office of the Great Lakes, Michigan Department of Environmental Quality, Lansing, MI
9:15	Keynote Address: Making Plans for Michigan's Land and Water - Keith Creagh, Director, Department of Natural Resources, Lansing, MI
9:40	Great Lakes Areas of Concern (AOC): U.S. EPA Research on Assessing Remedy and Restoration Success - Jim Lazorchak, Ecological Exposure Research Division, National Exposure Research Laboratory, Environmental Protection Agency, Cincinnati, OH
10:25	Coffee Break
10:45	The Future of Lake Trout and Lake Whitefish Stocks in the Great Lakes - Mark Ebener, Assessment Biologist, Inter-Tribal Fisheries and Assessment Program, Chippewa Ottawa Resource Authority, Sault Ste. Marie, MI
11:30	Sustainable Management of Invasive Phragmites: Are There New Options on the Horizon? - Kurt Kowalski, Research Wetland Ecologist, USGS - Great Lakes Science Center, Ann Arbor, MI
12:15	Lunch (on your own)
	Afternoon Moderator – Mark Breederland, Michigan Sea Grant Extension, Traverse City, MI
1:30	Lake Erie HABs and Hypoxia: Effects of Nutrient Loading and Changing In-Lake Dynamics - Mary Anne Evans, Research Ecologist, and Ed Roseman, Fisheries Research Biologist, USGS - Great Lakes Science Center, Ann Arbor, MI
2:15	Break
2:30	An Ecological Perspective on Microplastics in the Great Lakes – Jennifer Daley, Research Fellow, University of Michigan School of Natural Resources & Environment, Ann Arbor, MI
3:15	Asian Carp and Chicago Area Waterways - Dan O'Keefe, Southwest District Extension Educator, Michigan Sea Grant Extension, West Olive, MI

This conference is sponsored by the Michigan State University (MSU) Department of Fisheries and Wildlife, MSU Institute of Water Research, Michigan Sea Grant Extension, and the Office of the Great Lakes, Michigan Department of Environmental Quality. Support has been provided by the US Geological Survey Water Resources Research Program and Agriculture and Natural Resources (ANR) Week at MSU.

3:45

Adjourn