

***Cladophora* and Lake Michigan Beaches: Community Options for Management**

University of Wisconsin-Oshkosh Campus
Reeve Union Room 306

January 16, 2009

Conference Agenda

Friday, January 16, 2009	
9:00 am to 9:15 am	Registration
9:15 am to 9:30 am	Welcome, Opening Remarks, and Conference Introduction <ul style="list-style-type: none"> • Greg Kleinheinz, University of Wisconsin Oshkosh
9:30 am to 10:00 am	<i>Cladophora: An Introduction</i> <i>Update on phosphorus and Cladophora in the Lake Michigan nearshore zone:</i> <ul style="list-style-type: none"> • Harvey Bootsma, University of Wisconsin Milwaukee
10:00 am to 10:30 am	<i>Cladophora: Impact on beach water quality:</i> <ul style="list-style-type: none"> • Colleen McDermott, University of Wisconsin Oshkosh
10:30 am to 10:45 am	Break
10:45 am to 11:15 am	<i>Cladophora and Beach Management</i> <i>Cladophora, aquatic macrophytes, and beach management</i> <ul style="list-style-type: none"> • Julie Kinzelman, City of Racine Health Department
11:15 am to 11:45 am	<i>All Washed Up: Lake Michigan's Algae Challenge</i> <ul style="list-style-type: none"> • UW SeaGrant <i>Cladophora</i> Video
11:45 am to 12:30 pm	Lunch
12:30 pm to 12:45 pm	<i>Cladophora Removal Options</i> <i>Overview of Technologies</i> <ul style="list-style-type: none"> • Greg Kleinheinz, University of Wisconsin Oshkosh
12:45 pm to 1:00 pm	<i>Beaches/Changes</i> <ul style="list-style-type: none"> • Stacy Hron, Miller Engineers and Scientists
1:00 pm to 1:30 pm	<i>Cladophora, After the Removal</i> <i>Reuse options for Cladophora Biomass</i> <ul style="list-style-type: none"> • Mary Seaman, University of Wisconsin Oshkosh
1:30 pm to 1:45 pm	Break
1:45 pm to 2:15 pm	<i>Cladophora, After the Removal cont.</i> <i>Organic material management: anaerobic digestion via BIOFerm dry fermentation:</i> <ul style="list-style-type: none"> • Sara Williams, BIOFerm-ES
2:15 pm to 2:45 pm	Discussion and Closing Remarks <ul style="list-style-type: none"> • Greg Kleinheinz, University of Wisconsin Oshkosh