



WCMA Technology Committee Field Day at Meister Cheese

Part	1.	Environmer	ntal Issues	Undate
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Kratochwill Building, 206 N. Wisconsin Ave., Muscoda, WI

- 11:30 Arrive, Sign in, Network
- 12:00 Buffet Lunch
- 12:15 Welcome to the Field Day and Environmental Issues Update

 John Umhoefer, Executive Director, WCMA & Larry Harris, Technical Director, Meister Cheese
- 12:20 Industry/WDNR Enforcement Activity

 Lynn Morrison, P.E., Chief Operating Officer, Probst Group
- 12:30 Discussion regarding a new Wastewater Technology Workshop at Center for Dairy Research Dean Sommer, Cheese Technologist, CDR & John Umhoefer, WCMA
- 12:45 Wastewater Technology at Meister Cheese
 - Facility Overview & History
 Larry Harris, Meister Cheese, and Troy Larson, Wastewater Operations Specialist, Strand
 Associates
 - 2. Use of Nanobubble Technology in Anaerobic Treatment, Ridge & Furrow and Spray Field Systems and Exploration of Use in Solids Separation and Seepage Cell Systems Davey Rock, Sales Director, & John Crisman, Senior Water Process Engineer, Moleaer Inc.
 - 3. Solids Separation using Nanobubbles with Polymer *Troy Larson, Strand Associates*
 - 4. Discussion of today's site visits: Wastewater Facility, Seepage Cells and Ridge & Furrow Larry Harris and Cory Hernan, Wastewater Plant Manager, Meister Cheese
- 1:45 Adjourn and travel to Meister wastewater facilities (map to be provided)

Part 2: Wastewater Facility Tours

Meister Cheese, 1160 Industrial Drive, Muscoda, WI

- 2:00 Meister staff will lead groups through a guided tour of the wastewater treatment plant near the Meister Cheese facility. Optional tours to the seepage cells and ridge and furrow system.
- 3:00 Adjourn