Manure Technology Workshop

Monday, March 19, 2012 in Maria Stein, Ohio Tuesday, March 20, 2012 in Wooster, Ohio

To view slides from presentations, click on the title below:

<u>Utilizing Manure with Wheat and Corn: Creating New Application Windows</u>
Glen Arnold, OSU Extension Field Specialist, Manure Nutrient Management Systems

<u>Water Quality and Dissolved P: What Does it Mean for Agriculture and Why Should I Be Concerned?</u> Jim Hoorman, *OSU Extension, Mercer County*

Designing Manure Systems for Future Needs

Terry Mescher, P.E., Ohio Department of Natural Resources

The Adapt Network: Learning by Doing

Tom Menke, Menke Consulting

<u>Project Update: Swine Manure to Bio-oil</u> Meghan Smith, *NuVention Solutions Inc.*

<u>Ag Conversions Technology</u> (Note: Link to website as presentation slides not available) Paul Chadiwick, *Amiran Technologies*

<u>Experiences from WI: Ownership, Development and Operation of a Community Digester</u> Leo Maney, *Clear Horizons*

Experiences from IN: Plug Flow Digester and Goals to Improve Nutrient Management and Water Quality Brian Furrer, BioTown AG Beef Feedlot

Renewable Energy Production from Agriculture

Norma McDonald, Organic Waste Systems

An Overview: Ohio Based Digester Projects and Future Plans

Mel Kurtz, quasar energy group

<u>USDA Update: Financial Incentive Programs for Bio Digester Projects</u>

Randy Monhemius, USDA Rural Development