

Midwest Professional Nutrient Applicator's Association
Annual Meeting
June 23, 2009

Current members as well as producers or nutrient applicator's looking to join are invited to the Midwest Professional Nutrient Applicator's Association annual meeting.

When: Tuesday, June 23rd 2009 starting at 8:30 a.m.

Where: OSU Lima campus
Reed Hall Room 160
4240 Campus Drive
Lima, Ohio, 45804

Presentations

Bio-Security– *Bill Minton, DMV*

Get information on the crucial bio-security measures from an expert.

Business Analysis of a Custom Farming Operation– *Dean Recker, Ag Credit*

Learn about lending through Ag Credit as well as the financials of your business, balance sheets, income and expense statements, and financial ratios.

Nutrient Management Workbook– *Amanda Meddles, OSUE*

The environmental management group is developing a Nutrient Management Work book designed to simplify the process of nutrient management so every producer and applicator can understand why it's done the way it is.

Stockpiling Manure and Conservation Systems in EQIP– *Angel Arehart– USDA, NRCS Resource Conservationist*

How you should handle manure when fields are not fit for spreading as well as applying practices that compliment one another are topics that will be discussed in this session.

Effectiveness of field edge setback to reduce nutrient transport from manure application to frozen/snow covered fields– *Robert Mullen, PhD OSUE Fertility Specialist*

The objective of this research trial was to evaluate the ability 200 ft setback strips (currently recommended as best management practices) to mitigate nutrient transport in a conservation tillage system during spring thaw and throughout the summer months.

Slurry Seeding-Applicators Grounded Advantage– *Mark Berning,, Barnyard Supply*

Learn about the different methods and equipment used to mix and apply cover crop seed with manure applications.

What to Expect from a CLM inspection– *Eric Dresbach, WD Farms*

Do you know what to do when someone shows up on your doorstep for an inspection? Eric will give an overview of what you can expect from a Certified Livestock Management inspection.