



Minnesota Department of Agriculture (MDA)

Anhydrous Ammonia (NH3) Compliance Workshop

December 8, 2015: 9:30 am to 12 pm

Minneapolis Convention Center

Level One, Room 101J

1301 2nd Ave S, Minneapolis, MN 55403

Schedule

9:00 am – 9:30 am	Registration	
9:30 am – 9:35 am	Welcome and Introductions	Jane Boerboom
9:35 am to 10:10 am	Break Away Quick Couplers	Jeff Lorentz
10:10 am to 10:35 am	Dual Nurse Tank Assembles	Jeff Lorentz
10:35 am -10:45 am	Break	
10:45 am to 11:30 pm	Manufacturer's Presentations/ Panel Discussion/ Questions and Answers	Parker, Pioneer, Paul LeMay Squibb Taylor, Pat Hodges Continental, Judd Stretcher Ag Systems, Greg Haffley
11:30 am to 11:35 am	Safety Equipment Locations at Permitted NH3 Facility	Bob Rialson
11:35 am to 11:40 am	Purchasing Equipment and Contracting for Repairs	Ed Kaiser
11:40 am to 11:45 pm	NH3 Permit Deactivation Process	Ed Kaiser
11:45 am to 11:50 am	Service Status Policy	Jim Freilinger
11:50 am to 12:00 pm	Survey, Wrap Up	Jane Boerboom

- Register by e-mail with name, address, and phone:
Adreanne.johnson@state.mn.us
- Space is limited
- Program will start promptly at 9:30 am
- Allow ample travel time considering traffic and weather conditions
- Must pay for parking – see map for parking locations and cost



The MDA Mission

To enhance Minnesota's quality of life by ensuring the integrity of our food supply, the health of our environment, and the strength of our agricultural economy.

Pesticide & Fertilizer Management Division Mission

To serve and protect the citizens of Minnesota, and the state's agriculture, environment and economy through education, technical assistance, certification and regulation.



625 Robert Street North
St. Paul, MN 55155-2538
www.mda.state.mn.us

In accordance with the Americans with Disabilities Act, this information is available in alternative forms of communication upon request by calling 651-201-6000. TTY users can call the Minnesota Relay Service at 711. The MDA is an equal opportunity employer and provider.

File Name: MDA Anhydrous Ammonia Compliance Workshop BROCHURE 2015.indd

Pesticide Fertilizer Management Division

Anhydrous Ammonia (NH₃)

Compliance Workshop



December 8, 2015

9:30 am to 12:00 pm

**Minneapolis Convention Center
Level 1, Room 101J**

Minnesota Department of Agriculture inspectors and NH₃ equipment manufacturers will explain how to correctly install and maintain quick couplers, and dual nurse tank systems. Additional information will be presented on important compliance requirements to keep your employees and the public safe.

Anhydrous Ammonia (NH3)

Compliance

Workshop

Free Workshop

December 8, 2015

9:30 a.m. - 12 p.m.

Minneapolis Convention Center

1301 Second Avenue South
Minneapolis, MN
Level One, Room 101J

Register by e-mail:

adreanne.johnson@state.mn.us

Include:

name, business address,
phone number

- SPACE IS LIMITED TO FIRST 155 participants
- Must pay for parking and we strongly advise to allow extra time for traffic conditions. See attached map for parking locations
- WORKSHOP will start promptly at 9:30 am

Learn about:

- Critical requirements for optimum break-away coupler and dual nurse tank performance
- Information from NH3 equipment manufacturers
- Get questions answered on dual nurse tanks, break-away quick couplers, and MDA inspections
- Other NH3 compliance information

Connect with:

- Manufacturer representatives who will be on hand to answer questions
- MDA Anhydrous Ammonia facility inspectors

MDA Anhydrous Ammonia website:
www.mda.state.mn.us/nh3.aspx

Questions?

Jane Boerboom, Supervisor
MDA Facility Management Unit
651/201-6540

jane.boerboom@state.mn.us

