



AGRICULTURAL NUTRIENT MANAGEMENT

UPDATE

Tuesday, December 17, 2019

National Wildlife Visitor Center, Laurel

COURSE DESCRIPTION

This course will provide an update on nutrient management regulations and provide information on current topics affecting the agricultural community.

- Regulatory Update: MDA New AIR, PMT, MACS and MDE CAFO Permit (New)
- Alternative Crops – Hemp, Cannabis
- Saltwater Intrusion – Biomass Crops
- Poultry Litter – New Markets
- Nitrogen Efficiency

COST

The fee for this meeting is \$30.00, which covers learning materials, morning break, and lunch.

Seating is limited! Admission is by prepaid registration only. This event is non-refundable except in case of cancellation by MDA due to weather or other unforeseen circumstances. Registrations are due to MDA by December 12th.

LOCATION

National Wildlife Visitor Center
10901 Scarlet Tanager Loop
Laurel, MD 20708
Phone 301-497-5580

DIRECTIONS

Take Baltimore/Washington Parkway (Route 295), Exit 22 to Powder Mill Road-Beltsville exit. Travel east for 2 miles and turn right at Scarlet Tanager Loop. The Visitor Center parking area is 1.4 miles from the entrance.

WHO SHOULD ATTEND

Certified consultants, certified farmers and agency personnel. This program awards 6 CEUs in all agricultural NM categories.

FOR MORE INFORMATION

Call MDA at 410-841-5959.

TIME

Registration begins 9:00 am

The program runs 9:30 am – 3:30 pm

Submit this portion with payment

REGISTRATION FORM “2019 Agricultural Nutrient Management Update”

I wish to register for this meeting. Enclosed find my payment in the amount of \$30.00

Name _____ E-mail _____

Business _____

Mailing Address _____

City _____ State _____ Zip _____

Phone _____ Fax _____

Seating is limited. Register by mail or in person at MDA. Submit a separate registration form for each person and include the \$30.00 per person fee. Make checks payable to *Maryland Department of Agriculture*, and mail to: MDA Nutrient Management Program, 50 Harry S Truman Pkwy, Room 201, Annapolis, MD 21401.