Join us for an up close look at two unique facilities and learn from the experts.

AGENDA

9:00  Allen-Oakwood Correctional Compost Complex, Lima, Ohio
Located in a retrofitted cattle barn, this Class II site compost food scraps collected on-site as well as food scraps, animal manure, yard trimmings, and other feedstock generated up to 85 miles away. Site highlights include:
- aerated static pile system.
- training program for inmates.
- effective public-private partnership.

11:30  Lunch @ Andre Farms, Wauseon, Ohio

Benefits of compost and other organic materials for crop production
Presented by Greg LaBarge, Ohio State University Extension

12:30  Andre Farms Composting, Wauseon, Ohio
With over 25 years of composting experience, this Class II facility composes dairy manure, food waste, and yard trimmings to create a product that provides more plant nutrition compared to topsoil. Learn about:
- best practices for composting large volumes of food waste.
- producing high fertility composts.

Plus, equipment demonstrations:
- De-packager for food waste
- Feedstock grinder
- Compost screener
- Leachate (Liquid Organic Nutrient, LON) distribution

CONTINUING EDUCATION CREDITS:  Registered Sanitarians: REQUESTED

See next page for tour registration and directions.
TRANSPORTATION

Transportation between sites will be by either: Participant’s cars – Meet at Allen-Oakwood Correction Facility (directions below) or Van pool – Leave from the OARDC/OSU Wooster campus. Leave at 6:15 am and return by 6:00 pm. Space is limited and you must have a reserved spot (see registration form).

Important: We will be outside, so dress for the weather and wear comfortable walking shoes!

Directions to: Allen-Oakwood Correctional Facility, 2338 North West Street Lima, OH 45801 This is the front entrance, see directions below.

From I-75: Take Exit 130 and travel west on E. Bluelick Road for ~3.7 miles. After passing under a railroad viaduct, turn left at the first drive. Continue a short distance to compost site (red star) and park on left.

Directions to Andre Farms Composting will be distributed at registration.

REGISTRATION

Name(s): ________________________________ Organization: ________________________________
Address: ________________________________ City/State/Zip: ________________________________
Telephone: _____________________________ E-mail: ________________________________

___ YES! Reserve me a spot on the van leaving from the OARDC, Wooster. (Confirmation and directions will be sent.)

General registration fee: $40, includes lunch. Number attending: ____ x $40 = $ ________
Student registration fee: $25, includes lunch. Number attending: ____ x $25 = $ ________

Make checks payable to: OARDC / OSU Complete registration form and mail to:

Registration deadline: July 30, 2018
Questions? Contact Mary Wicks
330.202.3533 | wicks.14@osu.edu

SPONSORS

Ecoverse, based in Avon, Ohio, delivers a full line of environmental processing equipment, such as sorting stations, trommel screens, shredders, grinders, turners, and depackagers, for use in C&D, compost, green waste, and other applications. ecoverse.net

The Ohio Composting and Manure Management Program (OCAMM) seeks to research, develop and communicate sustainable strategies for managing animal manure and nutrient inputs on Ohio farms. It is supported by The Ohio State University’s Ohio Agricultural and Research Development Center. ocamm.osu.edu

The Organics Recycling Association of Ohio, a non-profit organization, promotes the growth of the organics recycling industry in Ohio encouraging further study, research, advancement, and development of composting and organic recycling through professionalism, education, training, information exchange and networking of industry and regulating agencies. ohioorganicsrecycling.org