# Composting in Ohio: A tour of the industry

August 26, 2022



# **CFAES**

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

### **AGENDA**

- 9:00 Tour stop 1: London Correctional Institution, London, Ohio
  Learn what about the facility's sustainability program, which includes focusing on resources,
  greener grounds, gardening, and composting. See how they handle feedstocks and finished
  compost and hear about their offender training program.
- 11:00 <u>Tour stop 2</u>: **Dayton Foodbank**, Dayton, Ohio See how this regional Foodbank, which distributed 17,000 pounds of food in 2021, makes it happen. Tour the food acquisition and distribution warehouse facility to see how it operates and food spoilage is handled. Then visit their compost facility for a demonstration of the invessel system, including loading, mixing, curing, screening, and application.
- 12:30 **Lunch** (included in registration)

  Opportunities and Challenges for Food Scrap Collection, David Andre, GoZERO Services

  Hear about GoZERO's experiences in creating convenient food waste compost services and support for transporting food waste from residential, community and commercial operations.
- 2:00 <u>Tour stop 3</u>: **Cox Arboretum**, Dayton, Ohio
  Cox Arboretum MetroPark is part of Five Rivers MetroParks and houses the agency's largest
  compost site where horticultural waste, brush from trails and in-house event waste are
  processed using a Mighty Mike row turner attachment from Frontier Industries. Take a walk
  through the formal gardens, prairie, wetlands and mature forest with a stop at the compost
  site with Sustainability Manager Tim Pritchard.

# **CONTINUING EDUCATION CREDITS** requested for:

- ⇒ USCC Certified Compost Operations Managers (COM) 3.0 hours approved
- ⇒ Ohio Registered Sanitarians 3.0 hours requested, waiting on approval





REGISTRATION	
Name(s):	Organization:
Address:	City/State/Zip:
Telephone: E-mail: _	
YES! Reserve me a spot on the van leaving from t	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: Ohio State Universi	ity  Complete registration form and mail to:
Registration deadline: August 17, 2022	Mary Wicks, FABE/OARDC/OSU
Questions? Contact Mary Wicks	1680 Madison Avenue
330.202.3533   wicks.14@osu.edu	Wooster, OH 44691
Important: Due to space limitati	ions, registration will be capped at 50 people.

#### **TRANSPORTATION**

Transportation between sites will be by either: <u>Participant's cars</u> – Meet at the London Correctional Institution (directions below) **or** <u>Van pool</u> – Leave from the OARDC/OSU Wooster campus. Leave at 6:45 am and return by 5:30 pm. Space is limited and you must have a reserved spot (see registration form).

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

<u>Directions to</u>: London Correctional Institution, 1580 State Route 56 SW London. OH 43140

#### From I-70:

- Take exit 72 (State Route 56 toward London).
- Drive 2.5 mi, turn right.
- See map inset —

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London, OH 13140

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Directions to other sites will be distributed at registration.

## **SPONSORS**

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. <a href="https://ocamm.osu.edu">ocamm.osu.edu</a>



The **Ohio Organics Council**, formerly ORAO, is the state chapter of the U.S. Composting Council. OOC is 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. <a href="https://doi.org/10.2016/journal.org/10.201