



Public Information Session and Hearing **Draft Air Permit-to-Install**

Will-Power OH LLC - Apollo

April 8, 2026



**Environmental
Protection
Agency**

Agenda

Presentation

- Discuss Will-Power's proposed project
- Background on permitting process

Question & Answer

- Opportunity to ask questions about the project and Ohio EPA's process

Public Hearing

- Collect testimony for record



**Environmental
Protection
Agency**

Behind-the-Meter Power Station Overview

- Use engines and/or turbines to generate electricity
- Electricity is sold to a single customer and not sold to a public utility grid
- Engines and turbines are typically natural gas fired

Will-Power – Apollo Overview

- Will-Power is proposing to install a behind-the-meter power station in Bowling Green, Ohio
 - House internal combustion engines and turbines to provide power to co-located customer
- Natural gas fired RICE engine generators (6)
- Natural gas fired turbine generators (21)
- Diesel fired emergency engines (2)
- Line heaters (22)

Permit Emissions

Pollutant	Tons Per Year
Carbon monoxide (CO)	234.62
Nitrogen oxides (NO _x)	192.09
Particulate matter less than 10 microns/less than 2.5 microns (PM _{10/2.5})	139.72
Volatile organic compounds (VOC)	140.57
Sulfur dioxide (SO ₂)	197.71
Hazardous Air Pollutants (HAPs)	24.40

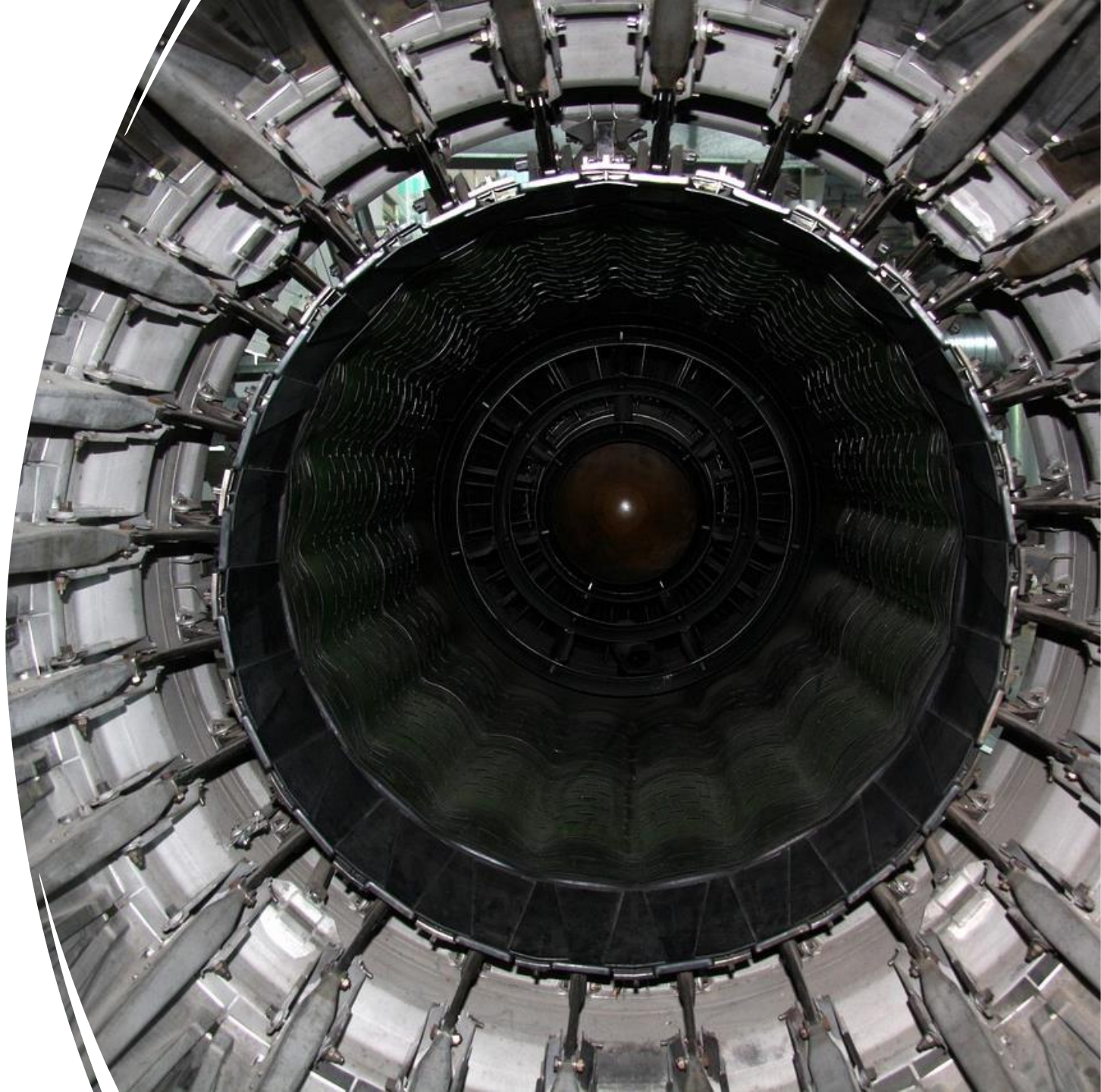
Air Pollution Size Comparison

Single Pollutant Emissions (Tons Per Year)	Size Descriptor	Typical Facilities
<5	very small	no permit needed
5-50	small	drycleaners, gas stations, small paint shops, compressors
50-100	medium	printing facilities, paint and body shops, asphalt or concrete plant
 100-500	medium-large	glass plants, can manufacturer
500-1,000	large	small steel mills, automobile assembly
1,000-10,000	extra large	large steel mills, refineries
10,000+	largest	coal-fired utility facilities

Will-Power - Apollo Permit-to-Install

- PTI must be obtained before an air pollution source may be constructed or modified
- Draft air PTI addresses a proposed behind-the-meter power station
- Proposed location –

11902 Middleton Pike
Bowling Green, OH 43402





Permit Requirements

- Cites applicable rules
- Establishes emission limits and control measures
- Requires monitoring, record keeping, and reporting
- Testing requirements





Compliance

- Periodic inspections of facility (announced & unannounced)
- Review compliance reports
- Testing as necessary



**Environmental
Protection
Agency**

Issues Outside of Ohio EPA's Authority

Facility Location	Utility Location
Noise Levels	Eminent Domain
Traffic	Zoning/Setbacks to Homes, Schools and Businesses
Safety Issues	Impacts on Property Value



Ohio EPA's Permit Process

- Application received – December 5, 2025
- Revised application – January 30, 2026
- Public notice of draft permit – March 5, 2026
- **Public hearing– April 8, 2026**
- Comment period ends – April 15, 2026



- Comments on the draft permit will be accepted until **April 15**
- Ohio EPA considers all comments received during the comment period and from the public hearing
- Upon review of all information, a recommendation is made whether to issue a final permit

Next Steps



- Ohio EPA will public notice the final action
- A response to comments will be written

Next Steps



**Environmental
Protection
Agency**

Send Comments To

Online (preferred)

<https://ohioepa.commentinput.com>



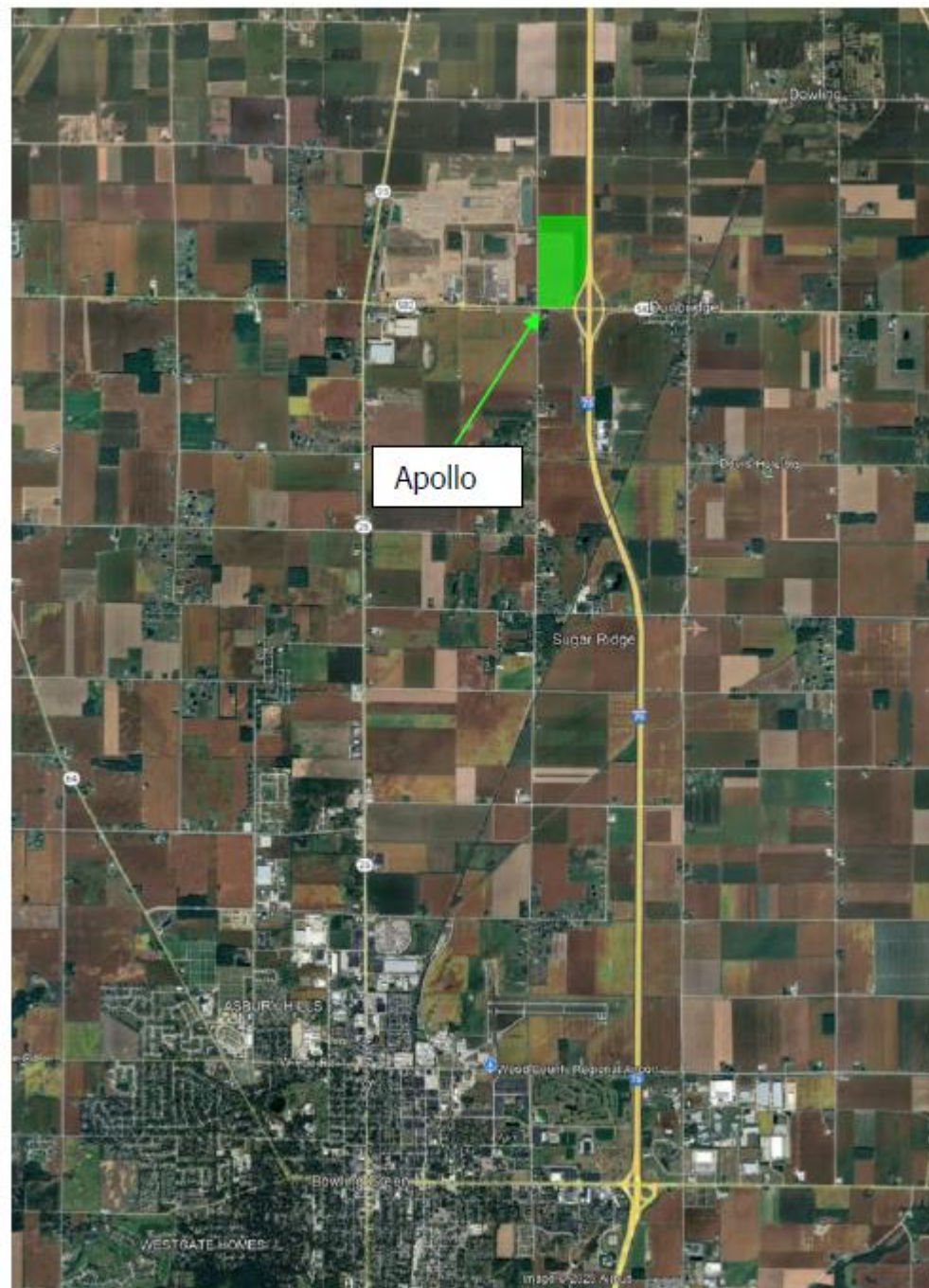
Or send mail to:

Ohio EPA DAPC
attn. Clint Reed
347 N. Dunbridge Rd.
Bowling Green, OH 43402

Include Will-Power Apollo in all
correspondence

Through close of business April 15, 2026

Figure 1-1. Area Map for Apollo



Question & Answer



Thank You

Clint Reed

Division of Air Pollution Control - NWDO

419.373.3137

Clinton.Reed@epa.ohio.gov

Max Moore

Communications and Outreach

614.644.2160

max.moore@epa.ohio.gov

Follow Ohio EPA on     

