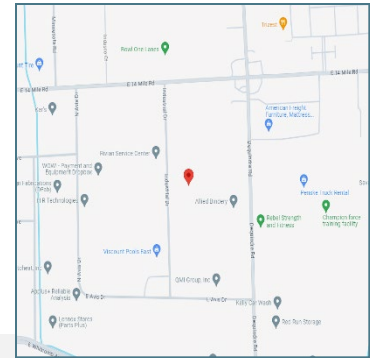


NOTICE of AIR PERMIT PUBLIC COMMENT PERIOD

The Michigan Department of Environment, Great Lakes, and Energy (EGLE), Air Quality Division (AQD) uses public comment periods and hearings to get community input. The public comment period and public hearing (if requested) are to allow the public the opportunity to comment on the proposed conditional approval of the air permits.



There is a public comment period until June 12, 2024 for:

Company: Standard Coating, Inc., located at 32565 Dequindre Road in Madison Heights, Michigan.

What they want to do: Renew their Title V Renewable Operating Permit (ROP) No. MI-ROP-B2363-20XX

- Large emitters of air pollutants, called “major stationary sources” are required to obtain and operate in compliance with an ROP pursuant to Title V of the federal Clean Air Act of 1990 and Section 5506(1) of Part 55, Air Pollution Control, of the Natural Resources and Environmental Protection Act, 1994 PA 451, as amended.
- The ROP is intended to simplify and clarify a facility’s applicable requirements and compliance with them by including all state and federal air quality requirements into one document.
- The proposed ROP will result in no emissions change at the facility.

Facility Responsible Official: Jeff Mertz, Owner.

Tell us what you think in any of these ways:



Comment via email to KallumkalS@Michigan.gov, by June 12, 2024.



Send written comments by June 12, 2024:

Sebastian Kallumkal, Warren District Office, EGLE, AQD, 227700 Donald Court, Michigan 48092



At Public Hearing, if held

To request a Public Hearing, you must submit your request in writing to the email or address above by June 12, 2024.

Get technical reports about this project:

- Online at egle.state.mi.us/aps/downloads/rop/pub_ntce/ROP_Public_Notice.pdf
- Call us at 586-201-0175- EGLE, AQD District Office, Warren, Michigan or in Lansing at 517-284-6811

MICHIGAN DEPARTMENT OF ENVIRONMENT, GREAT LAKES, AND ENERGY

The decision maker for this permit is Joyce Zhu, AQD, Warren District Supervisor.