

STATE & COUNTY ENVIRONMENTAL PERMITS CHECKLIST
FOR LAWRENCE TOWNSHIP

Name of Business:

Mailing Address:

Telephone:

Fax:

Type of Business:

Facility Owner or Manager:

Note: For assistance with permits and approvals from the Michigan Department of Environment, Great Lakes, and Energy, including permit coordination among MEGLE divisions, contact the Permit Coordinator, 517/335-4235.

Circle (Y/N) the items that may pertain to your project or facility; then contact the offices(s) listed to determine specific requirements. Return a copy of this checklist to the municipality as part of your site plan submittal – even if state and county approvals have not yet been obtained. An updated copy should be submitted prior to occupancy.

This list included the most common permits and approvals related to waste, water quality, and air quality. Other permits and approvals, including local approvals, may also be needed.

1. Y N Will the project involve the discharge of any type of wastewater to a storm sewer, drain, lake, stream, wetland, or other surface water? Contact MEGLE.
2. Y N Will the project involve the direct or indirect discharge of waste, waste effluent, wastewater, pollutants, and/or cooling water into the groundwater or on the ground? Contact MEGLE.
3. Y N Will the project involve the construction or alteration of any sewage collection or treatment facility? Contact MEGLE.
4. Y N Will the project or facility store or use chemicals, petroleum products, or salt? Depending on the type of substance, secondary containment, and a Pollution Incident Prevention Plan (PIPP) may be required. Contact MEGLE.
5. Y N Will the project involve the installation, operation, or removal of an underground or aboveground storage tank containing a petroleum product or a hazardous substance? Contact MEGLE.
6. Y N Will the project involve liquified petroleum gas storage tanks or container filling locations? Contact MEGLE.
7. Y N Does the project involve the installation of a compressed natural gas dispensing station with storage? Contact MEGLE.
8. Y N Will the project involve the generation of hazardous waste? Contact MEGLE.
9. Y N Will the project involve the on-site treatment, storage, or disposal of hazardous waste? Contact MEGLE.

STATE & COUNTY ENVIRONMENTAL PERMITS CHECKLIST
FOR LAWRENCE TOWNSHIP

10. Y N Will the project involve the transport of hazardous waste or non-hazardous liquid industrial waste?
Contact MEGLE.
11. Y N Will the project involve landfilling, transferring, or processing solid non-hazardous wastes on-site?
Contact MEGLE.
12. Y N Will the project involve the installation, construction, reconstruction, relocation, or alteration of any process or process equipment (including air pollution control equipment) which has the potential to emit air contaminants? Contact MEGLE.
13. Y N Will the project or facility involve the storage, mixing or distribution of pesticides or fertilizers in bulk quantities? Contact MEGLE.
14. Y N Will the project involve any man-made change in the natural cover or topography of land, including cut and fill activities which may contribute to soil erosion and sedimentation? Will the earth change disturb an area of one acre or more, or occur within 500 feet of a lake or stream? If the answer to either of these questions is yes, a soil erosion and sedimentation control permit is required. Contact Van Buren County Drain Commission.
15. Y N Will the project involve dredging, filling, or construction in, across or under (1) a river, stream, creek, ditch, drain, lake, pond, or swamp? (2) wetlands? (3) floodplain (area that may have or ever had either standing or flowing water)? Contact MEGLE.
16. Y N Will the project involve any dredging proposed within 500 feet of a lake, river, stream, creek, or ditch? Contact MEGLE.
17. Y N Will the project involve an earth change activity with 500 feet of a lake or stream or will the project disturb an area greater than one (1) acre in size? Contact MEGLE.
18. Y N Does the project involve any construction or land alteration within 400 feet of a designated natural river or tributary? Contact MEGLE.
19. Y N Does the project involve construction of a building or septic system in a designated great lakes high risk erosion area? Contact MEGLE.
20. Y N Does the project involve dredging, filling, grading or other alteration of the soil, vegetation, or natural drainage, or placement of permanent structures in a designated environmental area? Contact MEGLE.
21. Y N Does the project involve development, silvicultural activities, or contour alterations within a designated critical dune area? Contact MEGLE.
22. Y N Will an on-site wastewater treatment system or septic system be installed?
For subsurface disposal of sanitary sewage in quantities of 10,000 gallons per day or less: Contact Van Buren County Health Department. For any subsurface discharge of sanitary sewage in quantities equal to or greater than 10,000 gallons per day: Contact MEGLE
For subsurface disposal of sanitary sewage in quantities of 6,000 to 10,000 gallons per day- In addition to obtaining a construction permit from the Van Buren County Health Department,

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FOR LAWRENCE TOWNSHIP

submit a state wastewater discharge notification form. Low monitoring and reporting are required.

Contact MEGLE.

For industrial or commercial wastewater (other than sanitary sewage) in any quantity. Contact

MEGLE.

23. Y N Will the project involve the construction of a water supply well or the extension of a water supply service from an existing water system? Contact MEGLE.
24. Y N Are there out-of-service wells, abandoned wells, or cisterns on the site? (drinking water, irrigation, & monitoring wells) Contact MEGLE.
25. Y N Will the project involve a subdivision or site condominium project utilizing individual on-site subsurface disposal systems or individual wells? Contact MEGLE.
26. Y N Will the project involve the on-site storage of sanitary sewage prior to transport and disposal off-site (pump and haul)? Contact MEGLE.
27. Y N Has the property or facility ever been subject to a remedial action, limited closure, or other environmental cleanup response under Part 201, Natural Resources and Environmental Protection Act (NREPA)? Is the property currently subject to a response action? Has a Baseline Environmental Assessment (BEA) been completed? Contact MEGLE.