

Alternative Waste Management Project Request

The Integrated Alternative Waste Management Program (IAWMP) is used to approve alternative waste disposal projects pursuant to OAC 3745-27-05(A)(4). Ohio EPA regulates the **disposal** of solid waste. Incorporation of appropriate waste material into the manufacture of a final product is not considered disposal, and therefore not regulated by the agency. Contact your district office for more information.

REQUESTOR INFORMATION

Name: _____ Company (If applicable): _____
Street address: _____ City: _____ State: ____ Zip code: _____
Phone: _____ Email: _____ Alternative contact person: _____

GENERATOR INFORMATION

Name: _____ Company (If applicable): _____
Street address: _____ City: _____ State: ____ Zip code: _____
Phone: _____ Email: _____ Alternative contact person: _____

If the generator is different than the requestor, attach generator's written consent to use the waste in this project. Also attach statement from generator describing efforts to minimize waste generation.

PROPERTY OWNER INFORMATION

Name: _____ Company (If applicable): _____
Street address: _____ City: _____ State: ____ Zip code: _____
Phone: _____ Email: _____ Alternative contact person: _____

If the property owner is different than the requestor, attach written consent of the property owner to dispose of solid waste at this location. List multiple property owners on a separate sheet.

WASTE CHARACTERIZATION

Non-toxic fly ash Non-toxic bottom ash Non-toxic, spent foundry sand Other

Other waste description: _____

Description of physical and chemical characteristics attached:

Material safety data sheets TCLP test results Lab reports Other

The generator shall attach a certification that the analysis is true, accurate and representative of the solid waste.

PROJECT INFORMATION

Project location: _____

Describe proposed use of waste material in this project: _____

Attach contingency plan for disposal of any solid waste brought to project site that cannot be used.

Anticipated start date of construction: _____ Estimated completion date: _____

Describe use of waste in other IAWMP projects (if known): _____

Estimated volume of waste in this project: _____ Rate of disposal: _____

Method(s) of application for land application requests: _____

Attach plan drawing of the proposed limits for solid waste disposal.

CERTIFICATION

I have personally examined all information and attachments in this project request and all of the information submitted is true and accurate to the best of my knowledge.

Name: _____ Date: _____

Upon review of this request the Ohio EPA district office may require additional narratives, plan drawings, and/or detailed engineering plans. Examples include, but may not be limited to, the following information:

- A flow diagram and narrative describing the process producing the waste
- Location and limits of project site and all waste storage areas
(If this project is at a solid waste facility this could include plan view drawings identifying footprint of existing waste, proposed locations of waste placement in this project, and all waste storage areas)
- Hydrogeologic characterization
- Location and limits of regulatory floodplain
- Existing topography showing adjacent lakes, streams, wetlands, springs, or other surface waters
- Depth to the upper-most aquifer and lowest elevation of waste placement
- Aquifer boundaries declared by the U.S. government under the Safe Drinking Water Act to be a sole source aquifer
- Limits of any unconsolidated aquifer systems delineated on the Ohio Department of Natural Resources (ODNR) ground water resource maps as yielding at least 100 gallons per minute
- Ohio EPA endorsed wellhead protection area or any public or private water supply well
- Stormwater run-on/run-off control measures
- Total acreage of project site and boring logs for large volume land application projects
- A list of the permits, licenses, plan approvals, authorizations or other approvals that have been applied for and the local, state, or federal office where application has been made
- Location and boundaries of any natural areas listed below:
 - National parks or national recreation areas and state parks or state recreation areas;
 - Areas listed by ODNR as a state nature preserve, state wildlife area, or state scenic river;
 - Areas designated, owned, and managed by the Ohio Historical Society as a nature preserve;
 - Areas designated by the U.S. Department of Interior as a national wildlife refuge or national scenic river;
 - Areas designated by the U.S. Forest Service as a special interest area or a natural research area in the Wayne National Forest;
 - Stream segments designated by the Ohio EPA as a state resource water a coldwater habitat, or an exceptional warmwater habitat.

OHIO EPA DISTRICT OFFICES

Central District Office 3232 Alum Creek Drive Columbus, OH 43207 (614) 728-3778	Northeast District Office 2110 E. Aurora Rd. Twinsburg, OH 44087 (330) 963-1200	Northwest District Office 347 North Dunbridge Rd. Bowling Green, OH 43402 (419) 352-8461	Southeast District Office 2195 Front Street Logan, OH 43138 (740) 385-8501	Southwest District Office 401 East Fifth Street Dayton, OH 45402 (937) 285-6357
--	--	---	---	--

MORE INFORMATION ABOUT IAWMP

www.epa.state.oh.us

Document No. 0529 - Division of Solid and Infectious Waste Management - IAWMP - Division of Labor

Document No. 0609 - Evaluating Exempt Waste Uses at Solid Waste Facilities

Document No. 0630 - Issuing Exemptions from Collecting and Remitting the State Disposal Fee and SWMD Surcharges...

FOR OHIO EPA USE ONLY					
Please route the IAWMP Project Request to the following Divisions. Each Division should note whether there are comments on the request, or if additional information is required (attach information requirements). The individual providing the lead review should be noted and all correspondence returned to that individual.					
Lead reviewer:			Division:		
DSIWM		No comment		Comments attached	Need information
DSW		No comment		Comments attached	Need information
DDAGW		No comment		Comments attached	Need information