

Permits Issued by Illinois EPA's Bureau of Land for a Facility that receive waste from offsite for storage, treatment, recycling or incineration

FACILITY TYPE	PERMITTEES	PERMIT TYPES	DEADLINES ¹	PUBLIC HEARING REQUIRED?	PUBLIC NOTICE REQUIRED?	CALENDAR YEAR 2016		
						Applications Received	Permits Issued	How long did it usually take? ²
Storage, treatment, recycling or incineration of non-hazardous waste including potentially infectious medical waste(PIMW), but not including the composting of landscape waste. Permitting procedures for these facilities are found in 35 Illinois Administrative Code 807 with additional standards for PIMw include in 35 IAC Subtitle M.	The owner and operator of the facility that receive waste from offsite for storage, treatment, recycling or incineration.	Development permits ⁶	90 Days	No	Yes ⁴	2	1	90
		Operating permits ⁷	45 days	No	Yes ⁴	3	5	40
		Combined development and operating permits	90 Days	No	Yes ⁴	4	4	75
		Supplemental permits ³	90 Days	No	Yes ⁴	3	7	60
		Closure certifications ⁵	none	No	Yes ⁴	3	2	60

Notes:

1. Number of days, after receipt of the permit application, by which the Agency must be ready to take final action.

2. Average number of days from the date the Agency received all information necessary for the issuance of the permit until the date the Agency issued the permit.

3. A supplemental permit is a permit that approves the development of an expansion to an existing facility that receives waste from offsite for storage, treatment, recycling or incineration or changes to a facility's permit record, which consists of the commitments made in the original BOL development permit as modified by any subsequent permit modifications and the permit conditions imposed by the Illinois EPA. Almost every change in the maintenance or monitoring of a permitted 807 facility needs to be approved by a supplemental permit. Therefore, applications for supplemental permits are very common.

4. Public notice for these permit applications is made using an LPC-PA16 form, which is sent to local public officials by the facility's owner/operator before they submit the application to the Agency .

5. Closure is performed after operation of the facility has stopped. It typically consists of removal of waste and contaminated structures and soil. Closure certification documents that closure has been fully completed. After closure has been completed, the permit is no longer valid. Closure of less than the entire facility would be approved through a supplemental permit.

6. Permits allowing the development of new facility that receives waste from offsite for storage, treatment, recycling or incineration.

7. Permits to operate a new facility