

Identification (IC) Form

- IC Form required for sites that were a:
 - Large quantity generator (LQG)
 - Small quantity generator (SQG)
 - Treatment, storage, disposal (TSD) facility
 - Publicly owned wastewater treatment works (POTW)
 - Permanent Household and VSQG Hazardous Waste Collection Facility
- Indicate current involvement in:
 - Hazardous Waste activities
 - Universal Waste activities
 - Used Oil Activities
 - Eligible Academic Entities with Laboratories, opting into or withdrawing (Subpart K)
- Information similar to EPA Form 8700-12 Site Identification

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The Hazardous Waste Annual Report Identification (IC) Form is required for sites that were a large quantity generator, a small quantity generator, a treatment, storage, disposal facility, a publicly owned wastewater treatment works or a permanent household and VSQG collection facility during the report year. The purpose of the IC Form is to continue identifying the hazardous waste related site that you are reporting for and the activities associated with that site. Current involvement is reported here in the activity areas of hazardous waste, universal waste, used oil and eligible academic entities with laboratories. The information collected here is similar to the EPA Form 8700-12 Site Identification, which was used when an EPA ID number was initially obtained for the site.

Identification (IC) Form (cont.)

- Current generator status entered on Reporting Requirements screen will be displayed in the upper part of IC Form
- Answer all yes/no questions and check all applicable boxes for activities the site is involved in
- Enter comments in the Comments section of the screen to give clarifications for any of the activity indications
- Click the Save IC Form button

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The current generator status entered for the site on the Reporting Requirements screen will be displayed in the upper part of the IC Form screen. Check any boxes for the “other generator activities” that apply. Answer the yes/no questions and check applicable boxes for hazardous waste activities as a transporter, recycler or exempt boiler or industrial furnace.

Under universal waste activities, answer the two yes/no questions. If the answer to Question 1 is yes, then check all of the applicable boxes about the types of universal waste managed at the site. In the used oil activities section, answer the four yes/no questions and check any boxes for the specific activities that apply.

In the activity area for eligible academic entities with laboratories, answer the two yes/no questions about participation in the Subpart K requirements. If the answer to Question 1 is yes, then check all applicable types of entities. If the answer to Question 2 is yes, then Question 1 must be answered no (a site cannot be both withdrawing from and opting into Subpart K at the same time).

You may supply further information about any of the IC Form questions by entering comments in the Comments section of the screen. When you are finished entering information on this screen, click the Save IC Form button.

- Reporting Requirements
- IC Form
- FW Form
- Completeness Check
- Submit Data
- Download Forms

IDENTIFICATION (IC FORM)

Select the regulated waste activities below that accurately describe your current status:

Hazardous Waste Activities:

1. Generator status as indicated on Reporting Requirements screen

Select all other generator activities that apply:

a. Short-Term Generator (generate from a short-term or one-time event and not from on-going process). if Yes, provide an explanation in the Comments section

b. United States Importer of Hazardous Waste

c. Mixed Waste (hazardous and radioactive) Generator

2. Transporter of Hazardous Waste
 (Note: A hazardous waste transportation license may be required for this activity) Yes No

If Yes, select all that apply:

a. Transporter

b. Transfer Facility (at your site)

3. Recycler of Hazardous Waste (at your site) Yes No

4. Exempt Boiler or Industrial Furnace Yes No

If Yes, select all that apply:

a. Small Quantity On-Site Burner Exemption

b. Smelting, Melting, and Refining Furnace Exemption

Universal Waste Activities:

1. Universal Waste Large Quantity Handler (accumulate 5,000 kg (11,025 lbs) or more at any time) Yes No

If you answered yes, please indicate types of universal waste managed at your site.

Check all boxes that apply:	Managed
5. a Batteries	<input type="checkbox"/>
5. b Pesticides	<input type="checkbox"/>
5. c Mercury Containing Equipment	<input type="checkbox"/>
5. d Lamps (e.g. fluorescent, high intensity discharge (HID and neon bulbs))	<input type="checkbox"/>
5. e Antifreeze	<input type="checkbox"/>
5. f Others (specify) <input type="text"/>	<input type="checkbox"/>

2. Universal Waste Destination Facility
 (Note: A hazardous waste facility license may be required for this activity.) Yes No

Used Oil Activities:

1. Used Oil Transporter Yes No
(Note: A solid waste transportation license may be required for this activity.)

If Yes, select all that apply:

- a. Transporter
- b. Transfer Facility (at your site)

2. Used Oil Processor or Re-Refiner Yes No

If Yes, select all that apply:

- a. Processor
- b. Re-Refiner

3. Off-Specification Used Oil Burner Yes No

4. Used Oil Fuel Marketer Yes No

If Yes, select all that apply:

- a. Marketer Who Directs Shipment of Off-Specification Used Oil to Off-Specification Used Oil Burner
- b. Marketer Who First Claims the Used Oil Meets the Specifications

Eligible Academic Entities with Laboratories-Notification for opting into or withdrawing from managing laboratory hazardous wastes per 40 CFR Part 262 Subpart K (select all that apply):

1. Opting into or currently operating under 40 CFR Part 262 Subpart K for the management of hazardous wastes in laboratories Yes No

If Yes, select all that apply:

- a. College or University
- b. Teaching Hospital that is owned by or has a formal written affiliation agreement with a college or university
- c. Non-Profit Institute that is owned by or has a formal written affiliation agreement with a college or university

2. Withdrawing from 40 CFR Part 262 Subpart K for the management of hazardous wastes in laboratories Yes No

Comments