

SQG NOTIFICATION OF EPISODIC EVENT

This form is submitted according to the requirements of 40 CFR 262.232(b)(2) for a Small Quantity Generator (SQG) to notify EPA / State Environmental Authorities of an Episodic Hazardous Waste Generation Event.

This notification is for (check one)

A Planned Episodic Event

An Unplanned Episodic Event

Facility Name		Name of Notifier	
EPA Generator ID #		Title	
Location ID		Phone #	
Address		Email	
City State ZIP			

EMERGENCY COORDINATOR	
24-Hour Contact Phone #	

For a **PLANNED** Episodic Event

For an **UNPLANNED** Episodic Event

≥ 30 days prior notice required

Notification required within 72 hours

Today's Date	
Start Date of Planned Event	
End Date of Planned Event	

Today's Date	
Start of Unplanned Event	
End of Unplanned Event	

Description of Event		
Type of Hazardous Waste Expected		
Amount of Hazardous Waste Expected		
How the Waste was Managed		
How was Waste Disposed		
Name of Disposal Facility		
Name of Transporter		

Optional Attachments

- 8700-12 form copy
- Safety Data Sheets
- Analytical Results
- Waste Manifests

Waste Profiles

- Photos
- EPA Approval Letter
- Other

Please note the following requirements for the management of hazardous waste from episodic events:

1. A SQG must submit form 8700-12 to EPA/State Authorities and obtain an EPA Generator ID Number.
2. The waste can only be managed in drums or tanks, NOT in containment buildings or drip pads.
3. Waste in drums must be marked "Episodic Hazardous Waste".
4. Waste in drums must be marked with the date of the event.
5. Waste in drums must be marked with an indication of the hazard of the waste. Mark the drums with the words "Ignitable", "Corrosive", "Toxic" or "Reactive", or with the appropriate DOT hazard label for the waste.
6. Waste in tanks must be marked as for the drums above, but a log of the wastes added to the tank must be kept.
7. **IMPORTANT:** The SQG has 60 DAYS from the date of the event to ship the waste to a permitted disposal facility via a Uniform Hazardous Waste Manifest. The SQG may also treat the waste on site, if allowable.