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Weblinks

General rule information:

https://www.epa.gov/hwgenerators/final-rule-hazardous-waste-generator-improvements

Rule as posted in the Federal Register:

https://www.federalregister.gov/documents/2016/11/28/2016-27429/hazardous-waste-generator-improvements-rule

Weblinks

▶ Fact sheet:

https://www.epa.gov/hwgenerators/fact-sheetabout-hazardous-waste-generatorimprovements-final-rule

► Frequently Asked Questions:

https://www.epa.gov/hwgenerators/frequentquestions-about-hazardous-waste-generatorimprovements-final-rule

Waste Determination
40 C.F.R. 262.11 –
Already discussed

Determining Generator Category

40 C.F.R. 262.13 – Already discussed



VSQGs

- ▶ 40 C.F.R. 262.14
- ▶ Was CESQG

Conditional Exemption

Still a conditional exemption

Now Very Small Quantity Generator

Violate rules and lose exemption

Satellite Accumulation 40 C.F.R. 262.15 – Already discussed in Waste Management

Preparedness Prevention - Satellite Areas SQG's must meet Preparedness and Prevention at 262.16(b)(8) and Emergency Procedures at 262.16(b)(9).

 LQG's must meet the Preparedness, Prevention and Emergency Procedures at subpart M of 262

Preparedness and Prevention - SQGs

262.16(b)(8)(i): Minimizing possibility of a fire, explosion, or any release 262.16(b)(8)(ii): Equipping facility with emergency equipment 262.16(b)(8)(iii): Testing and maintaining emergency equipment

Preparedness and Prevention – SQGs

- ➤ 262.16(b)(8)(iv): Immediate access to communications or alarm system
- ▶ 262.16(b)(8)(v): Aisle space
- ➤ 262.16(b)(8)(vi): Arrangements with PD, FD, Contractors, Hospitals etc.

Emergency Procedures – SQGs

- ▶ 262.16(b)(9)(i): Emergency coordinator
- ▶ 262.16(b)(9)(ii): Post emergency information
- 262.16(b)(9)(iii): Train employees on waste handling/emergency procedures
- ▶ 262.16(b)(9)(iv): Respond to emergencies

Subpart M – P&P at LQGs

- 262.251: Minimizing possibility of a fire, explosion, or any release
- ► 262.252: Equipping facility with emergency equipment
- 262.253: Testing and maintaining emergency equipment



Subpart M – P&P at LQGs

- 262.254: Access to communications or alarm system
- ▶ 262.255: Aisle space
- 262.256: Arrangements with PD, FD, Contractors, Hospitals



General SQG Requirements

- **▶** 262.16(b)(2): Containers
- ▶ 262.16(b)(3): Tanks
- ► 262.16(b)(4): Drip Pads
- ▶ 262.16(b)(5): Containment Buildings
- ▶ 262.16(b)(6): Labeling/Marking
- ► 262.16(b)(8): P&P
- ▶ 262.16(b)(9): Emergency Procedures

General LQG Requirements

- ▶ 262.17(a)(1): Containers
- ▶ 265 Subpart J: Tanks 262.17(a)(3): Drip Pads
- ▶ 262.17(a)(4): Containment Buildings
- ▶ 262.17(a)(5): Labeling/Marking

General LQG Requirements

262.17(a)(7): Personnel Training

262.17(a)(8): Closure

262.17(c): F006 Waste

262.17(f) and (g): Waste from

VSQGs

EPA ID Numbers and Renotification

262.18(a) - (e)

262.18(a): Generator must have

EPA ID Number

262.18(c): Only offer hazardous

waste to Transporters/TSDs with

EPA ID Number

SQG Renotification
262.18(d)1
SQGs must re-notify starting in
2021
Every four years thereafter
Use EPA Form 8700-12
By September 1st of each year
when re-notification required

LQG Renotification
262.18(d)2
LQGs must re-notify by March 1 of
each even-numbered
Use EPA Form 8700-12
May submit re-notification as part
of Biennial Report

Episodic Events

- ▶ 262.232(a) SQG Requirements
- ▶ 262.232(b) LQG Requirements