



Texas Commission on Environmental Quality

Plain Language Summary

Industrial and Hazardous Waste Permit Applications

Instructions: Complete this form and submit with any industrial hazardous waste, or industrial solid waste, permit application that is subject to 30 Texas Administrative Code §39.405(k) [applications for a Class 3 permit modification, permit amendment, permit renewals, and for a new permit]. Please be concise.

Application Information	
Purpose of application: <input type="checkbox"/> New <input checked="" type="checkbox"/> Renewal <input checked="" type="checkbox"/> Modification/Amendment	
Date Submitted to TCEQ: April 24, 2024	
Customer Name: Clean Earth Specialty Waste Solutions, Inc.	
Facility Name: Clean Earth Specialty Waste Solutions, Inc. (Pasadena, TX)	
CN: 605218734	RN: 100624717
Permit Number: 83176	Solid Waste Registration Number: 83176
Facility Street Address: 9950 Chemical Rd, Pasadena, TX 77507	
Weblink to Street Address: https://maps.app.goo.gl/WS91FGC51B97QSKC9	
Facility Information <i>(check all that apply)</i>	
What is the primary type of business?	<input type="checkbox"/> Chemical manufacturing <input type="checkbox"/> Oil refinery <input type="checkbox"/> Treatment, storage or disposal facility plant <input checked="" type="checkbox"/> Other If other, enter description: Commercial nonhazardous solid waste mgt.
What does the facility produce?	<input type="checkbox"/> Chemicals <input type="checkbox"/> Fuels / lubricants <input checked="" type="checkbox"/> No products <input type="checkbox"/> Other If other, enter description:
Waste Management Information <i>(check all that apply)</i>	
What types of wastes are managed?	<input checked="" type="checkbox"/> Nonhazardous industrial <input type="checkbox"/> Hazardous <input type="checkbox"/> Other If other, enter description:
Where does the waste come from?	<input checked="" type="checkbox"/> Off-site source <input type="checkbox"/> On-site source
How is the waste managed?	<input checked="" type="checkbox"/> Storage <input checked="" type="checkbox"/> Process / Treatment <input type="checkbox"/> Disposal <input type="checkbox"/> Other If other, enter description:
What type of units manage the waste?	<input checked="" type="checkbox"/> Active <input type="checkbox"/> Post-Closure Type and count: 7 (4 container storage units; 1 processing/container storage; 2 tank storage units - Processing unit and tanks are undergoing closure)
What happens to waste managed at the facility?	<input checked="" type="checkbox"/> Transported off-site <input type="checkbox"/> Disposed on-site <input type="checkbox"/> Other If other, enter description:

Pollution Control Methods <i>(check all that apply)</i>	
How will the facility prevent spills, leaks, and releases?	<input checked="" type="checkbox"/> Routine inspections <input type="checkbox"/> Engineered liner systems <input checked="" type="checkbox"/> Spill containment <input checked="" type="checkbox"/> Proper waste handling <input checked="" type="checkbox"/> Operations in enclosed buildings <input type="checkbox"/> Groundwater monitoring <input checked="" type="checkbox"/> Other If other, enter description: Overflow prevention controls
How will the facility clean up spills, leaks, and releases?	<input checked="" type="checkbox"/> Spill clean-up supplies <input type="checkbox"/> Decontamination equipment <input type="checkbox"/> Other If other, enter description:
How will the facility prevent / minimize air emissions?	<input type="checkbox"/> Air monitoring / control systems <input type="checkbox"/> Filters / scrubbers <input type="checkbox"/> Routine inspections <input checked="" type="checkbox"/> Proper waste handling <input checked="" type="checkbox"/> Operations in enclosed buildings <input type="checkbox"/> Other If other, enter description:

Description of Update <i>(for Class 3 Modifications and Amendments only)</i>

List and explain any changes this modification or amendment would make to the two sections above—**Waste Management Information** and **Pollution Control Methods**.

Waste Management Unit (WMU) #7, #8, and #10 are undergoing closure. Waste solidification is proposed for WMU #2.

Clear Form
