



Paulding, Ohio



LOCATION & CAPABILITIES

Located in northern Ohio, the Systech Paulding, OH plant receives hazardous and non-hazardous wastes for consolidation and blending. Materials are delivered by truck and rail, with the majority of material received, consolidated, and tendered to the adjacent cement manufacturing facility for use as alternate fuel. The Paulding plant operates in excess of 900,000 gallons of RCRA permitted bulk storage, with an additional 125,000 gallons dedicated to non-RCRA bulk storage, and 228,000 gallons of permitted non-bulk storage used to inventory and process drums and tote containers.

OVERVIEW

Type of Operation	Consolidation and Blending of Hazardous and Non-Hazardous Wastes
Owner/Operator	Systech Environmental Corporation
Commencement of Operations	1979
Hours	M-F: 7am-3pm
Mode of Receipt	Truck and rail
EPA ID#	OHD005048947

SPECIFIC SERVICES

Systech Paulding operates three separate product lines under RCRA Part B permit status: Bulk Liquids, Bulk Solids, and Container Processing. Materials originating from industries such as pharmaceutical, refining, petrochemical, and industrial coatings manufacturers are combined to produce in excess of 25 million gallons yearly of alternate fuels.

PRODUCT LINE	MODE OF DELIVERY	MATERIAL TYPE	STORAGE CAPACITY
Hazardous Bulk Liquids	Tanker Truck, Railcar	Pumpable Liquids	910,000 gallons
Non-Hazardous Bulk Liquids	Tanker Truck, Railcar	Heavy Sludges and Solids	125,000 gallons
Containers/Bulk Solids	Van Trailer, Sypaks	Drums and Totes of Liquids, Sludges, Solids	228,000 gallons

OTHER SERVICES

- Advanced scheduling and timely offloading
- Onsite customer service and laboratory support
- Railcar agitation
- Heel removal/reduction
- Acceptance of heated material <200F



GENERAL FACILITY RECEIVING SPECIFICATIONS

- >2500 Btu/Lb.*
- <36 ppm PCB
- Wide range of RCRA Waste Codes
- CERCLA defined materials
- Benzene/NESHAP wastes

* >1250Btu/Lb. (refinery materials)

Not acceptable: *infectious, biological, radioactive, pressurized materials.*

