

## ESTABLISHMENT CATEGORIZATION

Category	Chemical Usage, Storage, and/or Handling	Hazardous Waste Generated	Air Emissions				Solid Waste Generated	Wastewater Discharged	Sludge Generated
A	Any chemical except listed in B	Small Quantity Generator	Boilers	< 50HP			< 30 kg/day	< 30 m <sup>3</sup> /day	n/a
			Genset	< 300kW					
			Emission	< 10MT/year					
B	Asbestos Arsenic Cadmium Compounds Formaldehyde Lead Compounds Mercury Compounds Mirex Selenium Halons	<ul style="list-style-type: none"><li>- Large Quantity Generator</li><li>- Accredited Transporte r; or</li><li>- Accredited Treatment, and Disposal (TSD) Facility</li></ul>	Boiler	Small	Medium	Large	<ul style="list-style-type: none"><li>- Centralized MRF</li><li>- Solid waste treatment or Processing Facilities</li><li>- Sanitary landfill or with Sanitary landfill</li></ul>	<ul style="list-style-type: none"><li>- &gt; 30 m<sup>3</sup>/day</li><li>- BOD &gt; 3,000 mg/L</li><li>- Arsenic, Cadmium, Chromium, Cyanide, Lead, Mercury, PCBs, Formaldehyde</li></ul>	Transporter or Treater of Sludge
				50-90HP	100-250HP	251HP or Greater			
			Generator	375-749kW	750-1562kW				
			Emission	10-29 MT/year	30-99MT/year				

Category	Waste Type (kg/year)																
	Cyanide	PCB	Asbestos	Medical	Waste with Inorganic Chemicals	Reactive Chemical	Inks/Dyes/Pigments/Paint /Resins/Latex/Adhesives/Organic Sludge	Waste Organic Solvents	Stabilized Waste	Other Organic Chemical	Miscellaneous Waste	Acid	Alkali	Oil	Empty Chemical Containers	Putrescible	Busted Fluorescent Lamps
Small Quantity	< 10,000				< 20,000							< 30,000				< 500,000	< 100 pieces/year
Large Quantity	≥ 10,000				≥ 20,000							≥ 30,000				≥ 500,000	≥ 100 pieces/year