



Hazardous Materials Reporting Form

All non-residential projects (except retaining walls, fences, and similar projects) must have a completed Hazardous Materials Reporting Form at the time of project submittal. This information is used to determine the occupancy classification of the proposed structure(s) along with the fire and life safety protection systems and procedures required. For

information regarding the completion of this form, see Information Bulletin 116.

SECTION I: General Information										
Project Name:		Project Number (for City use only):								
Tenant Name:		Permit Number (for City use only):								
Job Address:		Building/Unit/Suite Number:								
Project Contact Name:		Contact Phone Number:								
SECTION II: Hazardous Materials Summary										
Will this project include the use, storage, or dispensing of any hazardous materials listed below? O No O Yes If the answer above is "Yes," check off the applicable hazardous materials classifications and complete the Chemical Classifications Form and Summary Sheets contained in Section IV below. Aerosols Corrosives Flammable Solids Pyrophorics Combustible/Flammable Liquids Cryogenics (inert or oxidizing) Organic Peroxides Toxics/Highly Toxics										
Aerosols	Aerosols 🛛 Corrosives		ids 🔲 Pyrophorics							
Combustible/Flammabl	e Liquids 🛛 Cryogenics (inert or o	oxidizing) 🛛 Organic Perox	xides Toxics/Highly Toxics							
Combustible Fibers	□ Fireworks/Explosives	Oxidizers	Unstable Reactives							
Compressed Gases	Compressed Gases 🛛 Flammable Gases		es 🔲 Water Reactives							
SECTION III: Hazardous Process Summary										
Will this business perform any of the hazardous processes listed below? O No O Yes If the answer above is "Yes," check off the applicable hazardous materials processes below and complete the Chemical Classifications Form and Summary Sheet (as necessary) contained in Section IV below. A technical report may be required for complex projects at the direction of the hazardous materials plan reviewer.										
Battery Storage	Dry Cleaning	Grganic/Powder Coating	gs 🛛 Semiconductor Fabrication							
Brewery/Distillery	Dust-Producing Operations	Plant Processing/Extrac	tion 🛛 Spray Finishing							
Dipping Operations	Metal Plating	□ Refrigeration Systems	Welding/Cutting							
SECTION IV: Hazardous Materials Classification										
The classification of all chemicals stored and in use for this project is required in order to determine the requirements in the California Fire Code. Attached is a sample Chemical Classification Form. The hazardous materials submittal must include an inventory of all chemicals along with a summary sheet detailing the total amounts for each hazardous classification. Each building or control area must have a separate summary sheet.										
SECTION V: Declaration										
Brewery/Distillery Dust-Producing Operations Plant Processing/Extraction Spray Finishing Dipping Operations Metal Plating Refrigeration Systems Welding/Cutting SECTION IV: Hazardous Materials Classification The classification of all chemicals stored and in use for this project is required in order to determine the requirements in the California Fire Code. Attached is a sample Chemical Classification Form. The hazardous materials submittal must include an inventory of all chemicals along with a summary sheet detailing the total amounts for each hazardous classification. Each building or control area must have a separate summary sheet.										
Name of owner/occupant/	authorized agent (circle one)	Signature	Date							

CLEAR FORM



Chemical Classification Table

Common Name	Chemical Name	% Concentration	CAS #	Material State (liquid/solid/gas)	Quantity Stored	Quantity in Use (open/closed)	Location (storage & use)	CFC Hazardous Classifications