

PENNSYLVANIA TIER II EMERGENCY AND HAZARDOUS CHEMICAL INVENTORY

Reporting Period from January 1,	to Deceml	ber 31, 0	R for Initial 5 Day	Report, indicate Current Year				
Report Type: 🗌 Initial 5 Day Repo	ort 🗌 Annua	al	Revision	🗌 Facility	Information is Changed from Last Submission			
Facility Identification (Both Boxe	/ Information)	Owner/Operator Details (Mandatory Information)						
PA Facility ID# Name Company Name Street County LEPC Name State PA Zip Code	City Municipality Lat/Long	Municipality		Name Address Phone Email Parent Company Details (If Applicable)				
Phone FAX Maximum Occupants	(Decimal) Email 🗌 Unmanned	Manned	Address Phone					
SIC Code NAICS	Dun and Brad # TRIFID		Facility Emerg	gency Coordinator (For 302	2 Planning Facilities)			
Subject to Emergency Planning unde Subject to Chemical Accident Preven Risk Management Program)? RMP Facility ID# Subject to Toxic Release Inventory u Tri Facility ID#	tion under Section 112(r)	☐ Yes ☐ No) of CAA (40 CFR Part 68, ☐Yes ☐ No	Name Phone Email	24 Hr. P	Title hone			
Mailing Address (only if Differen	t from Facility Physica	Address Above)	Tier II Inform	ation Contact (Mandatory)			
NameAttnAddressStreet Address 2CityStateZip CodePhoneCountryState			Name Title Phone 24 Hr. Phone Email					
Emergency Contacts (Mandatory	()							
SI.No Name 1		Title	Phone	24 Hr. Phone	Email			
2								
Certification: I certify under penalty of law that I have personally examined and am familia based on my inquiry of those individuals responsible for obtaining the information, I believ accurate, and complete.			liar with the inform eve that the submit	nation submitted, and that ted information is true,	Attachments Site Plan (Mandatory) Site Coordinate Abbreviations Other Safeguard Measures Facility Emergency Response Plan			
Name and Official Title of Owner/Operator or Authorized Representative Date Signature				gnature				

Chemical Description	Inventory
Chemical Information is Changed from Last Submission	Max Daily Amount (lbs)
CAS	Max Daily Amount Code
Trade Secret	Ave. Daily Amount (lbs)
Chemical Name	Ave. Daily Amount Code
□ IS EHS □ Contains EHS	Number of Days on Site
EHS Name	
Pure Mix Solid Liquid Gas	
 Chemical is reported voluntarily and is not present in reportable quantities or exempt from reporting for Section 311(e) (MSDS/Chemical List), Section 312 (Annual Tier II Reporting), and the OSHA Hazard Communications Act regulations. NOTES: SDS/MSDS must be attached for hard copy reports. If Mix is checked, the Mixture Component Page (Page 3) must be completed. 	

Physical Hazards					
Check all that apply:					
Combustible dust	Pyrophoric gas				
Corrosive to metal	\Box In contact with water emits flammable gas				
□ Oxidizer (liquid, solid, gas)					
Gas under pressure	Pyrophoric (liquid or solid)				
□ Self-heating	□ Hazard Not Otherwise Classified (HNOC)				
Organic peroxide	□ Self-reactive				
Flammable (gases, aerosols, liquids, or solids)					

Health Hazards					
Check all that apply:					
□ Acute toxicity (any route of exposure) □ Simple asphyxiant					
□ Respiratory or skin sensitization	Aspiration hazard				
Germ cell mutagenicity	Serious eye damage or eye irritation				
Skin Corrosion or irritation	Hazard Not Otherwise Classified (HNOC)				
Reproductive toxicity	Specific target organ toxicity (single or repeated exposure)				
Carcinogenicity					

Storage Codes & Locations								
Container Type Code	Pressure Code	Temperature Code	Storage Location	Description	Lat/Long of this Location Optional	Max Amt at This Location (lbs) Optional	Confidential Location Optional check off	

Reporting Ranges (Weight Range In Pounds)					
Range Code	From	То			
01	0	99			
02	100	499			
03	500	999			
04	1,000	4,999			
05	5,000	9,999			
06	10,000	24,999			
07	25,000	49,999			
08	50,000	74,999			
09	75,000	99,999			
10 100,000		499,999			
11	11 500,000				
12	12 1,000,000				
13	10,000,000	9,999,999 Greater than 10 million			

MIXTURE COMPONENTS for Chemical Name					- Percentage Total Cannot Exceed 100.			
Chemical Name	%	CAS #	EHS	EHS Name	Amount (lbs)	Code	Size? < 100 microns/Powder/Molten/Solution	