



General Pam's Chemical Facility

Release of Toxics

Release of Flammables

Release of Explosives

Theft/Diversion of IEDP

Theft/Diversion of WME

Theft/Diversion of CW/CWP

Sabotage/Contamination Chemicals

Mission Critical Chemicals

Economically Critical Chemicals

View Summary Report

Validate Report

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Release of Toxics

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Toxic Chemicals Present On Site

Indicate the topography used in the RMP/Comp calculation for the area where the facility is located.

[Q.2.1-122]

- Urban
- Rural

▲ If this facility is covered by EPA RMP, the selection should be the same as that reported to EPA. For all other facilities, if the site is located in an area with few buildings or other obstructions, select Rural. If the site is in an urban location, or is in an area with many obstructions, select Urban.

Enter the total onsite quantity of the toxic chemical of concern (pounds). Enter the distance of concern reported by RMP/Comp (miles).

The total onsite quantity is the highest amount that is expected to be at your facility at any time in a 12-month period. Round the quantity to two significant digits (e.g., round 247500 pounds to 250000 pounds, and round 7625 pounds to 7600 pounds).

The Distance of Concern that should be reported is the downwind distance calculated using RMP/Comp for total onsite quantity of the regulated chemical, using additional process conditions for this chemical. Report all distances shorter than 0.1 mile as 0.1 mile, and all distances 25 miles or longer as 25 miles. (RMP/Comp can be downloaded from <http://rosamfe.epa.gov/oswer/ceppoweb.nsf/content/comp-dwn.htm>)

[Q.2.1-124]

[Q.2.1-126]

Chemical Name	CAS#	Screening Threshold Quantity	Total Onsite Quantity (pounds)	Distance of Concern (miles)
Toluene 2,6-diisocyanate [Benzene, 1,3-diisocyanato-2-methyl-]	91-08-7	7,500 lbs	<input type="text"/>	<input type="text"/>

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