



# Travis County Emergency Services District (ESD) No. 12

## HAZARDOUS MATERIALS INFORMATION FORM



Form Completion Date: \_\_\_\_\_ TCAD Property ID \_\_\_\_\_

When completed, send to: Travis County ESD No.12, Prevention Division, PO Box 846 Manor, TX 78653  
[FirePrevention@tcesd12.com](mailto:FirePrevention@tcesd12.com) Main Phone (512) 272-4502

### BUSINESS INFORMATION

Business Name \_\_\_\_\_

Street Address \_\_\_\_\_ Suite # \_\_\_\_\_

City \_\_\_\_\_ ZIP \_\_\_\_\_ Main Phone # \_\_\_\_\_

Principal Business Activity \_\_\_\_\_  
(Generally describe the operations taking place at this facility)

Times of Operation (AM/PM) \_\_\_\_\_ Number of Shifts \_\_\_\_\_ Total Employees \_\_\_\_\_

Number of OSHA 1910.120 Emergency Response Team (ERT) personnel on-site each shift: \_\_\_\_\_

### PRINCIPAL CONTACT: Person Responsible for Answering Application Questions

Note: International Fire Code requires a representative, knowledgeable about operations in the on-site hazardous material areas, to be responsible for liaison with the Pflugerville Fire Department. In addition, requests for Safety Data Sheets, Hazmat/Fire Inspection results, preplanning information for emergency responses, etc. will be directed to this on-site representative when necessary.

Name \_\_\_\_\_ Title \_\_\_\_\_

Phone # \_\_\_\_\_ Email \_\_\_\_\_

### 24-HOUR EMERGENCY CONTACTS

1. Name \_\_\_\_\_ Email \_\_\_\_\_

Cell Ph. # \_\_\_\_\_ Home Ph. # \_\_\_\_\_

2. Name \_\_\_\_\_ Email \_\_\_\_\_

Cell Ph. # \_\_\_\_\_ Home Ph. # \_\_\_\_\_

### RESPONSIBLE OFFICIAL such as the business owner, general manager, etc.

Name \_\_\_\_\_

Title \_\_\_\_\_ Business Phone # \_\_\_\_\_

Signature \_\_\_\_\_ Date \_\_\_\_\_

I certify that the information above and on the following parts is true and correct to the best of my knowledge.



## Product Inventory Sheet – Page 2

*Use this page if relevant products cannot all be listed on page 1*

Product Name	Chemical Abstract Number	Maximum Quantity Stored	Location Stored	704 Diamond				Container Size	Amount Used In Open
				HEALTH	FIRE	REACT.	SPECIAL		
<i>F.</i>									
<i>G.</i>									
<i>H.</i>									
<i>I.</i>									
<i>J.</i>									
<i>K.</i>									
<i>L.</i>									
<i>M.</i>									
<i>N.</i>									
<i>O.</i>									
<i>P.</i>									



**FACILITY SITE PLAN**

Provide a site plan for the facility showing individual buildings, access drives, FDCs, nearest hydrant (public or private), outdoor chemical storage or control areas and each building's entry/exit doors. Please note the directional orientation (north, east, south, west) at the top right.

A large rectangular area filled with a light gray grid, intended for drawing the facility site plan. The grid consists of small, uniform squares.

**FACILITY STORAGE MAP**

**Building Name or # (as you identified on your Site Plan):** \_\_\_\_\_

Provide a floor plan for **EACH BUILDING** where reported hazardous materials are stored and/or used. (If multiple buildings are involved, please photocopy this page and complete a separate floor plan For each relevant building.) Show approximate dimensions. Mark each hazardous material storage/use location with the corresponding number from the inventory statement above. The map should also show accesses to each storage area, the location of emergency equipment, secondary containment areas, above-ground and underground tanks (sumps, pumps, vaults, etc.), and purpose of other areas in the facility. Note the directional orientation (N, E, S, W) at the top right.



A large grid of small squares for drawing a floor plan. The grid is approximately 30 units wide by 40 units high.