

FORM C: TANK SCHEDULE & SPILL CONTAINMENT CALCULATIONS

Please complete one form for each containment area (make additional copies if necessary).

TANK I.D. NUMBER	TANK NAME	TANK DIMENSIONS ¹	TANK CONTENTS	рН	IS TANK ELEVATED ²

¹ Specify height and diameter if tank is round; or length, width and height if tank is rectangular.

² If the tank is elevated above the ground on legs, specify the location (elevation) of the bottom of the tank. If the tank is located on a pad or solid platform, specify dimensions of the pad or platform.

Answer the following questions:	
a) If this is your company's first permit submittal to the Districts, do you store hazardous or restricted materials?	Check One YES □ NO □
b) Does your company currently have tanks/equipment with hazardous or restricted solutions that lack adequate spill containment?	YES NO NO
c) Is your company proposing any additions/modifications of tanks or equipment that will need spill containment?	YES NO
If the answer to any of the questions above is "YES," your company must submit plans the an adequate spill containment system and must complete the calculations below:	at describe and propose
1. Containment Volume Required:	
The required containment volume is equal to the capacity of the largest tank containing containment plus the volume of six inches of rain over the containment area (if the area)	
Volume of largest tank (assumed to spill) + volume of 6 inches of rain over contain area (if area is 6	outdoors)
1 = +	
(specify units)	
2. Containment Volume Provided:	
The containment provided is equal to the volume of the dike, berm, sump or other containment the volume displaced by tanks, pads and other equipment within the containment area.	inment structure minus
2 = Volume of containment dike - volume displaced by tanks and other equ	ipment
2 =	
(specify units)	
Subtract 1 from 2	

2. Spill Containment Calculations (make additional copies if necessary).

Note: All drains, sumps and associated plumbing within spill containment areas must be clearly shown on submitted drawings.

(must be greater than zero to satisfy spill containment requirements)