HAZARDOUS MATERIAL STORAGE PLAN GUIDE

Making an informed decision on the purchase of a building which can either reduce or increase your company's liability is as important as recognizing the need to safely house your hazardous materials. Hazardous material storage technology, products, and third party testing agency certifications vary greatly. This Hazardous Material Storage Plan Guide will help you in selecting the best products to comply with specific needs and codes.

Decisions regarding the storage of hazardous materials can be made only after learning what materials are involved and in what quantities, types of containers employed, and usage procedures. Please take a few moments to complete this form. It will assist us in making the right recommendation to you on the product(s) that meet your exact needs.

CUSTOMER:

10

Name:			Title:						
Compa	any:								
Addres	ss:		City:State/Zip:						
Phone	#:		_ Fax #:						
Email:									
SUMN	MARY OF APPLICATION:								
TIMING (Date when storage building should be in place):									
	Material Type (MEK, Isopropyl Alcohol, 39% Sulfuric Acid, Etc.)	Hazard Class (Flam-1A, 1B, 1C; combust II, IIIA, IIIB, corrosive; poison; oxidizers, etc.)	Container Type (55-gal. drums, 5-gal. pails, boxes, bottles, cylinders, pallets, etc.)	Quantity of: (Drums, pails, boxes, bottles, cylinders, pallets, etc.)					
1									
2									
3									
4									
5									
6									
7									
8									
9									

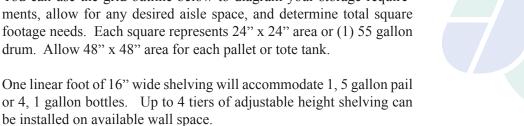
APPLICATION REQUIREMENTS

ATTECATION REQUIREMENTS
1. LOCATION ON SITE: O-10'
2. TEMP CONTROL REQUIREMENTS: Yes No Heating: Inside Temp: Outside Temp:
Cooling: Inside Temp Outside Temp:
3. ELECTRICAL REQUIREMENTS / POWER SUPPLY: Interior: Explosion-proof Class I Div. 1 (Standard) Other: Exterior: NEMA 3R (Standard) Other: Voltage: 120V 208V 240V 480V Single Phase Three Phase
4. SEPARATION REQUIREMENTS / Mechanical Characteristics: Do you need to separate any incompatible materials? If yes, explain: Yes No
Do any materials have unusual characteristics? (Examples: water reactive, spontaneously combustible, etc.) If yes, explain:
5. OPERATIONAL REQUIREMENTS (Check all that apply): Will any of the following operations be performed in this building: Dispensing Mixing Lab Packing Other:
6. MATERIAL HANDLING REQUIREMENTS: How are materials moved into storage? Forklift/Pallets

7. GENERAL REQUIREMENTS (Check all that apply):									
Interior Lighting	Loading Ramp(s)								
Exterior Lighting	Sump Overflow Pipe and Cap								
Electrical Outlets (Interior)	Adjustable Shelving (16" deep)								
Electrical Outlets (Exterior)	Eye/Face Wash Only								
Mechanical Ventilation	Safety Shower with Eye/Face Wash								
Spill/Leak Detection	Special Paint								
Fire Sprinkler Assembly	Drawings (for Records)								
Automatic Dry Chemical Fire Suppression	Drawings (for Approval)								
Remote Alarms (Fire)	Drawings (for Permitting)								
Remote Alarms (Spill/Leak)	Other								
If other, please describe:									
Have you reviewed your storage needs with local building or fire departments? Yes If yes, are there any local codes, regulations or restrictions that must be considered? (please explain)									
9. FUTURE REQUIREMENTS (Check all that apply):									
Are your future storage needs likely to entail any of the follow Relocation of storage facility	ing?								
Expansion of storage facility									
Changes in overall needs									
10. SPECIAL REQUIREMENTS / COMMENTS:									

Storage or Site Diagram

You can use the grid outline below to diagram your storage requirements, allow for any desired aisle space, and determine total square footage needs. Each square represents 24" x 24" area or (1) 55 gallon drum. Allow 48" x 48" area for each pallet or tote tank.





Your Safety Storage Sales representative can recommend standard and optional door sizes, locations and configurations.

Note: If you prefer, you can use the space below to diagram your site layout to indicate any special considerations or site restrictions. Please indicate approximate scale: