HATFIELD TOWNSHIP

AEROSOL PRODUCTS PERMIT APPLICATION PROCEDURES

An aerosol products permit is required to manufacture, store or handle an aggregate quantity of Level 2 or Level 3 aerosol products in excess of 500 pound.

PART I – Location of Property – Complete address including city, state and zip code must be provided on all applications.

PARTS II thru IX – Complete every section.

<u>PART X</u> – <u>Sign and date application</u>. If property resident is not the owner of the property, a notarized statement indicating the owner's approval of the proposed construction must be submitted with the application. Provide phone numbers for property owner/resident and contractor. Contractors making application must be registered with Hatfield Township annually.

ADDITIONAL INFORMATION

<u>FEES</u> – Permit fees must be submitted with the permit application. If paying by check, please make check payable to "Hatfield Township".

<u>**REVIEW**</u> – The application plans will be reviewed by the Fire Marshal's Office for compliance with the codes of Hatfield Township and the Pennsylvania Uniform Construction Code.

<u>PERMIT GRANTED</u> – <u>If approved, the permit will be processed and issued within thirty (30) business days.</u> Work may not start until a permit has been approved and granted. The permit cards are to be displayed so as to be visible from the street.

NOTES: All Subdivision and Land Development approvals must be complete before submitting hazardous materials permit applications.

Requirements for the Submission of Aerosol Products Plans for Review

Permit application package shall include:

- 1. A fully completed Aerosol Products Permit Application.
- 2. A submittal package and set of plans which shall include:
 - 2 copies of the hazardous materials inventory and maximum daily quantity on site for all Level 2 and Level 3 aerosol products;
 - 1 copy of the manufacture/supplier material safety data sheet (MSDS) for each aerosol product in the hazardous materials inventory;
 - 1 complete set of construction drawings (if applicable);
 - 3 sets of floor plans for the facility which indicate the use of all areas and rooms, the location of all pertinent aerosol products, control areas and storage/container types and arrangements;
 - 1 site plan indicating the location the facility, all paved areas and fire lanes.

Failure to provide all of the above information will result in a delay in the approval of the permit application!

HATFIELD TOWNSHIP

Aerosol Products Permit Application

I - LOCATION	OF PROPERTY					
Address:		Suite #:		City:		
State:	ZIP:					
Business/Tenant 1	Name:					
II - OWNERSI	<u>IIP</u>					
Private	Public Tenant	Tenant Name:				
III - <u>IDENTIFI</u>	CATION – To be comple	eted by all applicants	,			
<u>APPLICANT</u> N	ame:			_ Phone: _		
Comp	pany:					
Addr	ess:					
City:			_State:		Zip Code:	
Email	Address:					
OWNER Name	e:			Phone: _		
Addr	ess:					
City:			State:		Zip Code:	
CONTRACTOR 1	Name:			_ Phone:		
	Address:					
,	City:		State:		Zip Code:	
<u>DESIGN</u> PROFFESSIONAL	Name:			_ Phone: _		
	Address:					
	City:		State:		_Zip Code:	
	Design Professional: Certification No		[] Prof	essional E	Engineer	

IV - COMMODITY INFORMATION [] Level 2 aerosol products Maximum daily quantity on site: [] Level 3 aerosol products Maximum daily quantity on site: _____ [] Manufacture [] Use [] Handling [] Retail display/sales [] Other: Location of product storage: [] Basement [] 1st floor [] 2nd floor [] 3rd floor [] 4th floor [] Outside Size of storage area: ______ square feet _____ Is aerosol storage segregated from other materials?: ______ [] Rack storage [] Palletized storage [] Pile storage [] Other: Commodity/Storage Description: V – OCCUPANCY TYPE Business/Office Mercantile/Store Mercant [] High Hazard H-1 H-2 H-3 H-4 H-5 (circle one) Will the public have access to the hazardous materials operational/storage area(s)? _____ **VI – CONSTRUCTION TYPE** [] Non-Combustible [] Non-Combustible/Combustible [] Combustible [] Masonry (bearing walls) [] Steel Frame [] Reinforced Concrete [] Wood Frame [] Truss Construction [] Steel [] Wood [] Floor/Ceiling [] Roof VII – FIRE PROTECTION DESIGN INFORMATION Sprinkler System Design Density: _____ G.P.M. per square foot Area of Design: _____ square feet Temperature rating of ceiling sprinkler heads: _____ ESFR sprinkler system?: [] yes [] no

Fire alarm/detection system: [] Manual pull stations [] Smoke detection [] Heat detection [] Other:

<u>VIII</u> – <u>BUILDING DIMEN</u>	NSIONS						
Number of Stories:	Square Feet-Building:	Square Fe	eet-Haz-Mat Area(s):				
Square Feet-Basement:	1 st Floor:	2 nd Floor:	3 rd Floor:				
IX – SCHEDULE OF FEE	e <u>s</u>						
• 1 − 2,000 Square Feet			\$200.00				
• 2,001 – 5,000 Square F	eet		\$250.00				
• 5,001 – 10,000 Square	Feet		\$300.00				
• 10,001 – 100,000 Squar	re Feet		\$400.00				
• 100,001 Square Feet or	Greater		\$500.00				
Total square footage of the b	ouilding/facility:		Permit Fee:				
<u>X</u> - <u>SIGNATURE</u>							
Township. I hereby certify that	the proposed work is auth	horized by the owner of	proval of or granting of same by Hatfie record and that I have been authorized o pplicable laws of Hatfield Township.				
SIGNATURE OF APPLICA	<u>ANT</u>		<u>DATE</u>				