



Manufacturing & Storage Occupancy Analysis

809 N. Broadway

Milwaukee, WI 53202-3617

414-286-8211

Plan examiner: _____	PTS #: _____
Section I - Building Information	
Property Address _____	
Date of Existing occupancy _____	Year Built _____
Number of Stories _____	1 st floor area _____
Section II - Occupancy Information	
Existing Storage Occupancy Yes ___ No ___ Separated uses? Yes ___ No ___ Unknown ___	
List Other Occupancies in the building (not accessory to the business)	

Will Hazardous Materials be stored at this location? Yes ___ NO ___	
If no, complete Section IV below and submit this form with your application for Certificate of Occupancy.	
If yes, complete Section IV below and Section V on the reverse side and submit this form with your application for Certificate of Occupancy.	
List type of commodities being stored: IE 1. Explosives 1.1,1.2,1.3,1.4,1.4G,1.5,1.6 2. Flammable or combustible Liquids 1A,1B,1C,II, IIIA, IIIB 3. Flammable Gases 4. Organic Peroxide Materials 5. Oxidizer materials Class1, Class2, Class 3, Class 4 6. Pyrophoric Materials 7. Unstable Materials 8. Water reactive solids & liquids 9. Cryogenic Fluids Toxic, Highly Toxic, Corrosive Combustible Dusts, Combustible Fibers	

Do any of the above materials exceed the allowable quantities per IFC Table 2703.1.1(1) or 2703.1.1(2) yes ___ No ___	
Section IV - Contact Information	
Name: _____	Phone: office: (____) _____ - _____
Address: _____	mobile: (____) _____ - _____
_____	Email _____

I attest that the above information accurately describes the property, the proposed occupancy and materials being stored. I agree to comply with all City of Milwaukee and State of Wisconsin Codes applicable to the above stated occupancy. I understand that any falsification or misinformation may result in penalties prescribed in the Milwaukee Code of Ordinances.	
_____	_____
Signature	Date

The following is a list of Hazardous Materials and the quantity thresholds at which these materials must be reported. Please note the Hazard Classifications must be in the ICC format classifications and not DOT Classifications.

<i>Combustible Dusts</i>	1 pound per 1,000 cu ft		
<i>Combustible fibers</i>	100 cu ft		
<i>Combustible liquids</i>	Class II or IIIA	25 gal inside a building	60 gal outside a building
<i>Corrosive Materials</i>			
Gases	200 cu ft		
Liquids	55 gallons		
Solids	1000 pounds		
<i>Cryogenic fluids</i>			
Flammable		more than 1 gallon inside or 60 gallons outside	
Inert		60 gallons inside or 500 gallons outside	
Oxidizing		10 gallons inside or 50 outside	
Hazard not Listed above		Any amount inside or outside	
<i>Explosives</i>			
<i>Flammable</i>			
Gases	200 cu ft		
Liquids	Class I	5 gal inside a building	10 gal outside a building
Solids	100 lbs		
<i>Highly Toxic</i>			
Gases	any amount	<i>Toxic</i> Gases	any amount
Liquids	any amount	Liquids	10 Gallons
Solids	any amount	Solids	100 pounds
<i>Oxidizing Materials</i>			
Gases	504 cu ft		
Liquids		Solids	
Class 4	any amount	Class 4	any amount
Class 3	1 gallon	Class 3	10 pounds
Class 2	10 gallons	Class 2	100 pounds
Class 1	55 gallons	Class 1	500 pounds
<i>Organic Peroxides</i>			
Liquids		Solids	
Class I	any amount	Class I	any amount
Class II	any amount	Class II	any amount
Class III	1 gallon	Class III	10 pounds
Class IV	2 gallons	Class IV	20 pounds
Class V	Not required to report	Class V	not required to report
<i>Pyrophoric Materials</i>			
Gases	any amount		
Liquids	any amount		
Solids	any amount		
<i>Toxic Materials</i>			
Gases	any amount		
Liquids	10 gallons		
Solids	100 pounds		
<i>Unstable (reactive)</i>			
Liquids		Solids	
Class 4	any amount	Class 4	any amount
Class 3	any amount	Class 3	any amount
Class 2	5 gallons	Class 2	50 pounds
Class 1	10 gallons	Class 1	100 pounds
<i>Water reactive</i>			
Liquids		Solids	
Class 3	any amount	Class 3	any amount
Class 2	5 gallons	Class 2	50 pounds
Class 1	55 gallons	Class 1	500 pounds