

## CITY OF HOUSTON HAZARDOUS MATERIALS INVENTORY STATEMENT

(4)	RE PREVENTION
5	FIRE MARSHAL
NS.	HOUSTON
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	400

HOUSTON PUBLIC WORKS

PROJ. NO: \_\_\_\_\_\_ SUMMARY CONTROL AREA ID: \_\_\_\_\_

MATERIAL	STORED OR USED	TOTAL AMOUNT	MATERIAL	STORED OR USED	TOTAL AMOUNT	MATERIAL	STORED OR USED	TOTAL AMOUNT
Combustible Dust	Stored		Flammable Gas (Gaseous)	Stored		Oxidizer (Class 3)	Stored	
Combustible Dust	Used		Fidifiliable Gas (Gaseous)	Used		Oxidizer (Class 3)	Used	
Combustible Liquid (Class 2)	Stored		Flammable Gas (Liquefied)	Stored		Oxidizer (Class 4)	Stored	
Combustible Liquid (Class 2)	Used		Tianimable Gas (Liquelleu)	Used	20	Oxidizer (Class 4)	Used	
Combustible Liquid (Class 3A)	Stored	1	Flammable Liquid (1A)	Stored		Oxidizing Gas (Gaseous)	Stored	
Combustible Elquid (Class 3A)	Used	1	Hammable Liquid (TA)	Used		Oxidizing das (dasedus)	Used	
Combustible Liquid (Class 3B)	Stored	40	Flammable Liquid (1B)	Stored	100	Oxidizing Gas (Liquefied)	Stored	
Combustible Liquid (Class 3b)	Used		Flammable Liquid (TB)	Used		Oxidizing Gas (Liquelled)	Used	
Combustible Fiber (Loose)	Stored	AVA	Flammable Liquid (1C)	Stored	-6/10/2	Pyrophoric Material	Stored	
Combustible Fiber (Loose)	Used	V. E	Flammable Liquid (TC)	Used	2	Pyroprioric ivialeriai	Used	
Combustible Fiber (Balad)	Stored		Flammable Liquid	Stored	2	Unstable Reactive	Stored	
Combustible Fiber (Baled)	Used	NA	Combination 1A, 1B, 1C	Used		(Class 1)	Used	
Concumor Fireworks (1.4C)	Stored	No.	Florenchia Colid	Stored	1111 916	Unstable Reactive	Stored	
Consumer Fireworks (1.4G)	Used	NIP OF	Flammable Solid	Used	8	(Class 2)	Used	
Cryaganiae (Flammahla)	Stored		In art Cap (Capacita)	Stored	Q Q	Unstable Reactive	Stored	
Cryogenics (Flammable)	Used		Inert Ga <mark>s (Gaseous)</mark>	Used	OPER X	(Class 3)	Used	
Consequence (In early	Stored		Inert Gas (Liquefied)	Stored	- N	Unstable Reactive	Stored	
Cryogenics (Inert)	Used		inert Gas (Liquened)	Used		(Class 4)	Used	
Constant (Ostidinian)	Stored		Organic Peroxide Unclassified	Stored		Water Reactive	Stored	
Cryogenics (Oxidizing)	Used		Detonable (UD)	Used		(Class 1)	Used	
Fundadina (Didalan 1 1)	Stored		Organic Peroxide	Stored	2	Water Reactive	Stored	
Explosives (Division 1.1)	Used		(Class 1)	Used	- O	(Class 2)	Used	
F (D) (2/2 4 1 2)	Stored	(and )	Organic Peroxide	Stored		Water Reactive	Stored	
Explosives (Division 1.2)	Used	100	(Class 2)	Used		(Class 3)	Used	
Fundantura (District 1.2)	Stored	100	Organic Peroxide	Stored	200	Campahua	Stored	
Explosives (Division 1.3)	Used	Second 1	(Class 3)	Used		Corrosive	Used	
Forelandon (District 1.4)	Stored	1	Organic Peroxide	Stored	C //	Patrice Table	Stored	
Explosives (Division 1.4)	Used		(Class 4)	Used	0 10	Highly Toxic	Used	
Explosives (Division 1.4G)	Stored	_	Organic Peroxide	Stored	TA D	Taula	Stored	
	Used		(Class 5)	Used		Toxic	Used	
Fundantus (Didalan 1 F)	Stored		N B	Stored	12		Stored	
Explosives (Division 1.5)	Used		Oxidizer (Class 1)	Used			Used	
Employers (District 4.4)	Stored		0.11	Stored			Stored	
Explosives (Division 1.6)	Used		Oxidizer (Class 2)	Used			Used	

Owners Signature:	Address:

Location of Chemicals:
(Check One)
Inside:
Outside:
This Statement Applies To:
(Check One)
Open-Use:
Closed-Use:
Storage Only:

© CITY OF HOUSTON	7
HAZARDOUS MATERIALS INVENTORY STATE	EMENT

Building Inspections Project No	D:
Business Name:	
Address:	
I Inder penalty of periury the above	Declaration: ye and subsequent information, provided as part of the hazardous
materials inventory statement, is t	
Print Name:	Title:
Signature:	Date:

Each control area at the facility shall have a separate designation. Below indicate the designation of the control area containing *Hazardous Materials*, as it is identified on the site and/or floor plan.

Control Area Designation:

**NOTE**: A separate *Hazardous Material Inventory Statement (HMIS)* is required for each control area.

(1)	(2)	(3)	(4)	(4)	(5)	(7)	(8)	(9)	(10)
Hazard Class	Common Trade Name	Chemical Name, Components and Concentrations	Chemical Abstract Service No.	Physical State	Quantity on Hand	Units	Storage Code (Type, Press, Temp)	NFPA Classification	Annual Waste Throughput
			OF	187	2				
		1	6000	0000000					
		N/S			200 B				
		NISIS	P		8				
		NE 8	景 景	4 8	8	48			
		8 6			8	40			
		84		EOFIE		00			
		8			\$				
		<b>E</b> 8			7 8				
		<b>A</b> 50	20 ST	200	13				
			711 2000	0000000	5/				
				XA					
			6888	9888					

Location of Chemicals:

(Check One)

Inside: \_\_\_\_\_
Outside: \_\_\_\_

This Statement Applies To:

(Check One)

Open-Use: \_\_\_\_
Closed-Use: \_\_\_\_
Storage Only: \_\_\_\_\_

<b>©</b> CITY OF HOUSTON	laid fa
HAZARDOUS MATERIALS INVENTORY STATE	MENT

11112111120000111111	EHILE HVEIVI CHI CIII EMENT
<b>Building Inspections Project No:</b>	
Business Name:	
Address:	
	Declaration:
Under penalty of perjury the above materials inventory statement, is tru	e and subsequent information, provided as part of the hazardous ue and correct.
Print Name:	Title:
Signature:	Date:

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			OF	187					
		3/3	2000	0000000					
		N/S			2000				
		NIS	P		18	35			
		N E S	1 1	4 =	8	48			
					200	4			
		84		EOFIE		90			
		8			\$				
		<b>E</b>			2				
		3 50	To the same		Na Contraction				
			211 2000	0000000	3				
				XX					
			888	1888					

Location of Chemicals:
(Check One)
Inside:
Outside:
This Statement Applies To:
(Check One)
Open-Use:
Closed-Use:
Storage Only:

	CITY OF HOUSTON	THE TANK
HAZAR	DOUS MATERIALS INVENTORY STATEM	ENT

Building Inspections Project No	o:
Business Name:	
Address:	
	Declaration:
Under penalty of perjury the abov materials inventory statement, is to	re and subsequent information, provided as part of the hazardous rue and correct.
Print Name:	Title:
Signature:	Date:

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			OF	187					
		3	6000	0000000					
		N/5			20 D				
		NISIE			- 8	38			
		NE 8	景景	4 #	8	10			
		8 6 8			8	4			
		84		EOFIE		00			
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		<b>E</b> 8			70				
		<b>3</b> 50	60 ST	2000	13				
			711 0000	0000000	9/				
				XA					
		3	2888	9888					

Location of Chemicals:

(Check One)

Inside: \_\_\_\_\_
Outside: \_\_\_\_

This Statement Applies To:

(Check One)

Open-Use: \_\_\_\_
Closed-Use: \_\_\_\_
Storage Only: \_\_\_\_

	CITY OF HOUSTON	THE WALL
HAZAR	DOUS MATERIALS INVENTORY STATEM	ENT

	IEMIZES IIV VEIVI OKT SIZII EMEIVI
Building Inspections Project No	:
Business Name:	
Address:	
	Declaration:
Under penalty of perjury the abov materials inventory statement, is t	e and subsequent information, provided as part of the hazardous rue and correct.
Print Name:	Title:
Signature:	Date:

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			OF	101	0				
		10/25	60000		0				
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			9	7	6				
			70000	Sagar A		1			
			LI IA	V	9/11	/			
				AB					