

## **Murrieta Fire & Rescue**

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OF	FICE USE ONLY
Permit #	

## **Hazardous Materials Management Plan Questionnaire**

This form is provided by Murrieta Fire & Rescue fire prevention staff to determine the amounts of hazardous materials stored on site. Please indicate the types and quantities of hazardous materials that are used and stored on site. Please indicate the unit of measurement used for the quantity. \*LB – Pounds, GAL – Gallons, and CF – Cubic Feet

## **Indoor Storage of Hazardous Materials**

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Amour	nts	Yes	No	Quantity	LB/GAL/CF*	MAQ
1.	More than 30 gallons of flammable liquids					
	a. Class IA flash point <73°F and boiling point	<100°F				30
	b. Class IB flash point <73°F and boiling point	>100°F				120
	c. Class IC flash point >73°F and boiling point	<100				120
2.	More than 120 Gallons of combustible liquids					
	a. Class II closed cup flash point >100°F and <	140°F				120
	b. Class IIIA closed cup flash point >140°F and	<200°F				330
	c. Class IIIB closed cup flash point >200°F					13200
3.	More than 45 gallons of flammable cryogenics					45
4.	More than 1,000 cubic feet of flammable gas					1000
5.	More than 125 pounds of flammable solids					125
6.	Explosives in any amount					1
7.	Inert gas in any amount					N/A
8.	Organic peroxide in any amount					1
9.	Oxidizer in any amount					1
10	. More than 1,500 cubic feet of an oxidizing gas					1500
11	. More than 4 cubic feet of pyrophoric chemical					4
12	. Unstable (reactive) chemical in any amount					1
13	. More than 5 cubic feet/pounds of an water reactive ma	aterial $\Box$				5
14	. More than 5,000 solid pounds or 500 gallons of a corro	sive				500
15	. More than 10 solid pounds of a highly toxic chemical					10
16	. More than 500 pounds of toxic chemicals					500
				MAQ section	on is for Fire Depar	tment use only.
Address	:	Business Name:				
Name o	f person completing this form:		_ Title:			
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