



## ROUND ROCK FIRE DEPARTMENT

## FIRE MARSHAL'S OFFICE

## NFPA 13 OWNER'S INFORMATION CERTIFICATE

Instructions: Complete this form and add as attachment through the City of Round Rock Permit Portal.

Building Name:		
Address:	Bldg.: Suite:	
City:	Zip:	
Building Owner:	Phone: Permit Number:	
Email:		
General Building Information of Existing	or Planned Construction:	
Area of Building:	Number of Stories:	
Occupancy Type:		
<ul> <li>o Fire resistive or noncombustible</li> <li>o Wood frame or ordinary (masonry</li> <li>o Unknown</li> </ul>	walls with wood beams)	
e system installation intended for one of	the following special occupancies:	
Aircraft hangar:	$\square$ Yes $\square$ No	
Aircraft hangar: Fixed guideway transit system:	□ Yes □ No □ Yes □ No	
e		
Fixed guideway transit system:	□ Yes □ No	
Fixed guideway transit system: Racetrack stable:	☐ Yes ☐ No ☐ Yes ☐ No	
Fixed guideway transit system: Racetrack stable: Airport terminal:	<ul> <li>□ Yes</li> <li>□ No</li> <li>□ Yes</li> <li>□ No</li> </ul>	

Hlammable or combustible liquide	$\square$ Yes $\square$ No	
Flammable or combustible liquids: Aerosol products:	☐ Yes ☐ No	
Nitrate film:	☐ Yes ☐ No	
	☐ Yes ☐ No	
Pyroxylin plastic:	☐ Yes ☐ No	
Compressed or liquefied gas cylinders:	☐ Yes ☐ No	
Liquid or solid oxidizers:	☐ Yes ☐ No	
Organic peroxide formulations:		
Idle pallets:	☐ Yes ☐ No	
If the answer to any of the above is "yes," describe quantities.	type, location, arrangement, and intended max	ximu
		-
licate whether the protection is intended for one	of the following specialized occupancies of	or a
Spray area or mixing room:	e of the following specialized occupancies of $\square$ Yes $\square$ No	or a
Spray area or mixing room: Solvent extraction:		or a
Spray area or mixing room:	□ Yes □ No	or a
Spray area or mixing room: Solvent extraction:	☐ Yes ☐ No ☐ Yes ☐ No	or a
Spray area or mixing room: Solvent extraction: Laboratory using chemicals: Oxygen-fuel gas system for welding or cutting:	<ul> <li>□ Yes</li> <li>□ No</li> <li>□ Yes</li> <li>□ No</li> <li>□ Yes</li> <li>□ No</li> </ul>	or a
Spray area or mixing room: Solvent extraction: Laboratory using chemicals:	<ul> <li>□ Yes</li> <li>□ No</li> <li>□ Yes</li> <li>□ No</li> <li>□ Yes</li> <li>□ No</li> <li>□ Yes</li> <li>□ No</li> </ul>	or a
Spray area or mixing room: Solvent extraction: Laboratory using chemicals: Oxygen-fuel gas system for welding or cutting: Acetylene cylinder charging:	<ul> <li>□ Yes</li> <li>□ No</li> <li>□ Yes</li> <li>□ No</li> <li>□ Yes</li> <li>□ No</li> <li>□ Yes</li> <li>□ No</li> </ul>	or a
Spray area or mixing room: Solvent extraction: Laboratory using chemicals: Oxygen-fuel gas system for welding or cutting: Acetylene cylinder charging: Production or use of compressed or liquefied gases	<ul> <li>☐ Yes ☐ No</li> <li>S: ☐ Yes ☐ No</li> </ul>	or a
Spray area or mixing room: Solvent extraction: Laboratory using chemicals: Oxygen-fuel gas system for welding or cutting: Acetylene cylinder charging: Production or use of compressed or liquefied gases Commercial cooking operation:	<ul> <li>☐ Yes ☐ No</li> </ul>	or a
Spray area or mixing room: Solvent extraction: Laboratory using chemicals: Oxygen-fuel gas system for welding or cutting: Acetylene cylinder charging: Production or use of compressed or liquefied gases Commercial cooking operation: Class A hyperbaric chamber: Cleanroom:	<ul> <li>□ Yes □ No</li> </ul>	or a
Spray area or mixing room: Solvent extraction: Laboratory using chemicals: Oxygen-fuel gas system for welding or cutting: Acetylene cylinder charging: Production or use of compressed or liquefied gases Commercial cooking operation: Class A hyperbaric chamber:	□ Yes       □ No	or a
Spray area or mixing room: Solvent extraction: Laboratory using chemicals: Oxygen-fuel gas system for welding or cutting: Acetylene cylinder charging: Production or use of compressed or liquefied gases Commercial cooking operation: Class A hyperbaric chamber: Cleanroom: Incinerator or waste handling system:	<ul> <li>☐ Yes ☐ No</li> </ul>	or a
Spray area or mixing room: Solvent extraction: Laboratory using chemicals: Oxygen-fuel gas system for welding or cutting: Acetylene cylinder charging: Production or use of compressed or liquefied gases Commercial cooking operation: Class A hyperbaric chamber: Cleanroom: Incinerator or waste handling system: Linen handling system:	□ Yes       □ No         □ Yes       □ No	or a

Vill there b	Il there be any storage of products over 12 ft. (3.6 m) in height?	
	$\square$ Yes $\square$ No	
If the an	nswer above is "Yes" describe product, intended storage arrangement and height.	
Vill there b	be storage of plastic, rubber, or similar products over 5ft (1.5 m) high except as describe	
	□ Yes □ No	
If the as	nswer above is "Yes" describe product, intended storage arrangement and height.	
•	y that I have knowledge of the intended use of the property and that the above ation is correct.	
Signatu	are of owner's representative or agent:	
Date: _		
Name	of representative or agent completing certificate (print):	
Relatio	nship and firm of agent (print):	