

OWNER'S INFORMATION CERTIFICATE CHECKLIST



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The following is Figure A.28.1(b) in NFPA® 13, *Standard for the Installation of Sprinkler Systems*, 2022 edition.

Name of property:			
Address:	City:	State:	Zip Code:
Name of owner:			
Existing or planned construction is:		Describe the intended use of the building:	
<input type="checkbox"/> Fire resistive or noncombustible <input type="checkbox"/> Wood frame or ordinary (masonry walls with wood beams) <input type="checkbox"/> Unknown			

Note regarding speculative buildings: The design and installation of the fire sprinkler system is dependent on an accurate description of the likely use of the building. Without specific information, assumptions will need to be made that will limit the actual use of the building. Make sure that you communicate any and all use considerations to the fire sprinkler contractor in this form and that you abide by all limitations regarding the use of the building based on the limitations of the fire sprinkler system that is eventually designed and installed.

Is the system installation intended for one of the following special occupancies:

Y	N	Special Occupancies	Y	N	Special Occupancies
		Aircraft hangar			Airport terminal
		Fixed guideway transit system			Aircraft engine test facility
		Race track stable			Power plant
		Marine terminal, pier, or wharf			Water-cooling tower

If the answer to any of the above is "yes," the appropriate NFPA standard should be referenced for sprinkler density/area criteria.

Indicate whether any of the following special materials are intended to be present:

Y	N	Special Materials	Y	N	Special Materials
		Flammable or combustible liquids			Compressed or liquefied gas cylinders
		Aerosol products			Liquid or solid oxidizers
		Nitrate film			Organic peroxide formulations
		Pyroxylin plastic			Idle pallets

If the answer to any of the above is "yes," describe type, location, arrangement, and intended maximum quantities.

CERTIFICATE CHECKLIST *Continued*

Indicate whether the protection is intended for one of the following specialized occupancies or areas:

Y	N	Occupancy or Area	Y	N	Occupancy or Area
		Spray area or mixing room			Class A hyperbaric chamber
		Solvent extraction			Cleanroom
		Laboratory using chemicals			Incinerator or waste handling system
		Oxygen-fuel gas system for welding or cutting			Linen handling system
		Acetylene cylinder charging			Industrial furnace
		Production or use of compressed or liquefied gases			Water-cooling tower
		Commercial cooking operation			

If the answer to any of the above is "yes," describe type, location, arrangement, and intended maximum quantities.

Will there be any storage of products over 12 ft (3.7 m) in height?

Yes No

If the answer is "yes," describe product, intended storage arrangement, and height.

Will there be any storage of plastic, rubber, or similar products over 5 ft (1.5 m) high except as described above?

Yes No

If the answer is "yes," describe product, intended storage arrangement, and height.

Is there any special information concerning the water supply?

Yes No

If the answer is "yes," provide the information, including known environmental conditions that might be responsible for corrosion, including microbiologically influenced corrosion (MIC).

Provide water supply data for the project.

CERTIFICATE CHECKLIST *Continued*

Is seismic protection required?

Yes

No

Provide short-period spectral response parameter.

I certify that I have knowledge of the intended use of the property and that the above information is correct.

Signature of owner's representative or agent: _____ Date: _____

Name of owner's representative or
agent completing certificate (print): _____

Relationship and firm of agent (print): _____



This information is provided to help users navigate NFPA 13, *Standard for the Installation of Sprinkler Systems*, 2022 edition. It is not intended to be a comprehensive list of requirements under NFPA 13. Check with the local jurisdictions for specific requirements. This material does not represent the official position of NFPA or its technical committees on any referenced topic, which is represented solely by the NFPA documents in their entirety. For free access to the complete and most current version of all NFPA documents, please go to nfpa.org/docinfo. NFPA disclaims liability for any personal injury, property, or other damages of any nature whatsoever resulting from the use of this information. In using this information, you should rely on your independent judgment, and when appropriate, consult a competent professional.

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