Owner's Information Certificate

Name/Address of property to be protected with sprinkle	r protection:			
Name of Owner				
Existing or planned construction is:				
Fire resistive or noncombustible				
Wood frame or ordinary (masonry walls with wood	d beams)			
Unknown				
Is the system installation intended for one of the following s	special occupancies:			
Aircraft hangar	Yes	No No		
Fixed guideway transit system	Yes	No		
Race track stable	Yes	☐ No		
Marine terminal, pier, or wharf	Yes	☐ No		
Airport terminal	Yes	No		
Aircraft engine test facility	Yes	No		
Power plant	Yes	☐ No		
Water-cooling tower	Yes	☐ No		
If the answer to any of the above is "yes," the appropriate N	FPA standard should	be referenced for sprinkler	density/area criteria.	
ndicate whether any of the following special materials are	intended to be present	:		
Flammable or combustible liquids	☐ Yes	□ No		
Aerosol products	Yes	No		
Nitrate film	Yes	No		
Pyroxylin plastic	Yes	No		
Compressed or liquefied gas cylinders	Yes	No No		
Liquid or solid oxidizers	Yes	No No		
Organic peroxide formulations	Yes	No No		
Idle pallets	Yes	No No		
	_	_		
If the answer to any of the above is "yes," describe type, loc	eation, arrangement, a	nd intended maximum quan	tities.	
indicate whether the protection is intended for one of the fo	llwing specialized occ	upancies or areas:		
Spray area or mixing room	Yes	No No		
Solvent extraction	Yes	☐ No		
Laboratory using chemicals	Yes	No		
Oxygen-fuel gas system for welding or cutting	Yes	No		
Acetylene cylinder charging	Yes	No		
Production or use of compressed or liquefied gases	Yes	No		
Commercial cooking operation	Yes	No		
Class A hyperbaric chamber	Yes	No		
Cleanroom	Yes	No		
Incinerator or waste handling system	Yes	No		
Linen handling system	Yes	No No		
Industrial furnace	Yes	No No		
mousulai luinace				
Water-cooling tower	☐ Yes	☐ No		

Will there be any storage of products over 12 ft (3.6 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.
I certify that I have knowledge of the intended use of the property and that the above information is corect.
Signature of owner's representative or agent: Date:
Name of owner's representative or agent completing certificate (print): Relationship and firm of agent (print):
Please Continue to the next section for Additional Information Needed for the Fire Sprinkler Contractor

Additional Information Needed for the Fire Sprinkler Contractor:

Please Provide the name of insurane agency:
Will the building be heated to maintain a minimum of 40° F?
Yes No
Will there be any walk-in coolers or freezers? Yes No
Will there be any exterior loading docks where combustible materials are stored?
Yes No
Which of the following best describes the intended use of the building (Please Check All That Applies):
Residential:
One or Two Family Housing
Apartments, Condominiums, Motels or Hotels up to four stories in height
Apartments or Condominiums over four stories in height
Institutional:
Nursing Home or Assisted Living Facility with more than 16 Residents
Healthcare Facility
Other (Please Describe)
Commerical:
Retail or Mercantile without stock/storage area(s)
Retail or Mercantile with stock/storage area(s)
Offices
Offices with storage warehouse area(s)
Restaurant with service area, Laundry, Bakery
Repair Garage or Shop
Other (please describe):
Manufacturing: Wood Working, Processing or Assembly (i.e. cabinetry, furniture, truss manufacturing, etc.)
Metal Working
Paper Products or Processing
Printing or Publishing
Agricultural Products
Rubber Products
Plastic Products
Note: If any of the storage areas are expected, please see the Storage Section of this survey that follows.

Survey for Storage Occupancies

NFPA 13 defines miscellaneous storage as; "Storage that does not exceed 12 ft in height and is incidental to another occupancy group. Such storage shall not constitute more than 10% of the building area or 4000 ft² of the sprinkled area, whichever is greater. Such storage shall not exceed 1000 ft² in one pile or area, and each such pile or area shall be separated from other storage areas by at least 25 ft."

If the building is expected to be used for storage that exceeds the NFPA 13 definition of miscellaneous storage, please complete the storage section below.

Storage Section Provide description of storage commodity(What will you be storing): How is Product Stored: Racks ** See below Piled Other (please describe): ** If Storage racks are expected, will the shelving be: Solid Open Other: What type of rack? Single Row Double Row Multiple Row Other: What will be the Aisle Widths? □ 4' 8' Other: Maximum Storgae Height: 12' & below 12' - 15' 16' - 20' 21' - 25' 26' - 30' 31' - Over Provide description of: Containers Packaging Cartons Other (please describe): Will the commodity be stored on pallets? If yes, what type pallets? Wood Plastic Other (please describe): Will the commodity be encapsulated with plastic binding material? No If yes, will the binding material cover the tops of the commodity? Please note that some storage arrangements may require draft stops, smoke curtains and/or smoke exhust vents in accordance with governing building codes.

Check with the Local Authorities for Code Requirements.