



Owner's Information Certificate

This form must be completed and submitted with all building plans where fire suppression is provided. Name/Address of property to be protected: Name of Owner:_____ Name of Insurance Company and Agent: Will all areas of the building be heated to maintain a minimum of 40° F? Yes No Will there be any walk-in coolers or freezers? Yes Yes ☐ No Will there be exterior loading dock where combustible materials are stored? Which of the following best describes the intended use or uses of the building? Please check all that apply. Residential One- or Two- Family Home Apartments, Condominiums, Motels or Hotels up to four stories in height Apartments, Condominiums, Motels or Hotels over 4 stories in height Institutional Nursing Home or Assisted Living Facility with more than 16 residents Healthcare Facility Other (Please Describe): Commercial Retail or Mercantile Offices Offices with storage warehouse areas Bakery Repair Garage or Shop Restaurant Laundry Other Please Describe): Manufacturing Woodworking, Processing or Assembly Metal Working Paper Products or Processing Printing or Publishing Agricultural Products Rubber Products Plastic Products **Existing or planned construction is:** Fire resistive or noncombustible Wood frame or ordinary (masonry walls with wood beams)

Unknown

Is the system installation intended for one of the following special occupancies?				
Aircraft hanger	□ vas	□ No		
Aircraft hanger	∐ Yes	∐ No		
Fixed guideway transit system Race track stable	∐ Yes	∐ No		
	∐ 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 NFPA star or fire alarm system requirements.	ndard should be refe	renced for fire sprinkler den	sity/area criteria	
Indicate whether any of the following special materials are intend	ed to be present:			
Flammable or combustible liquids	☐ Yes	□ No		
Aerosol products	=	☐ No		
Nitrate film	∐ Yes	=		
	∐ Yes	∐ No		
Pyroxylin plastic	∐ Yes	∐ No		
Compressed or liquefied gas cylinders	∐ Yes	∐ No		
Liquid or solid oxidizers	∐ Yes	∐ No		
Organic peroxide formulations	∐ Yes	∐ No		
Idle pallets	☐ Yes	∐ No		
Indicate whether protection is intended for one of the following s	pecialized occupanci	es or areas.		
Spray area or mixing area	Yes	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 operations	Yes	□ No		
Class A hyperbaric chamber	Yes	☐ No		
Cleanroom	Yes	□ No		
Incinerator or waste handling system	Yes	☐ No		
Linen handling system	Yes	□ No		
Industrial furnace	Yes	☐ No		
Water-cooling tower	Yes	☐ No		
If the answer to any of the above is "yes" describe type, location, ar	rangement, and inte	nded maximum quantities.		

Does the project contain organized storage?	Yes	☐ No	
If the answer is "yes" attach a separate sheet of paper and include a operations as follow:	description of the s	torage arrangement and m	aterial handling
 Provide the name of each type of commodity. Provide the method of material handling operation; i.e. forl Provide pallet type: Wood Plastic 	klift (electric, propar	ne), pallet jack or other prod	cess.
Will there be any storage of products over 12 feet in height?	Yes	☐ No	
If the answer is "yes" describe product, intended storage arrangeme	ent, and height		
Will there be any storage of plastic, rubber or similar materials over Yes No	er 5 feet high except	as described above?	
If the answer is "yes" describe product, intended storage arrangeme	ent, and height		
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 (prin	nt);		
Relationship and firm of agent (print):			
Received on behalf of the Shakopee Fire Department by (print):			
Date			