

## Affidavit for Fire Sprinkler Alterations or Tenant Improvements (TIs)

FORM

**DS-161** 

JULY 2013

The purpose of this affidavit is for designers/contractors to obtain a "no-plan permit" for fire sprinkler systems when the scope of work is limited to the addition or alteration of 0-20 sprinklers in existing, sprinklered buildings. By signing this affidavit, the fire sprinkler designer/contractor declares that they are not altering or adding any fire sprinklers or adding or altering more than twenty (20) sprinklers within an existing, wet system, light hazard occupancy as defined by the National Fire Protection Association (NFPA) Standard 13 and 13R, and are in compliance with the requirements in the applicable NFPA 13 standard. Examples of light hazard occupancies are listed below:

- 1. Animal Shelters
- 2. Churches
- 3. Clubs
- 4. Educational Spaces
- 5. Institutional
- 6. Libraries (except large stack rooms)
- 7. Museums

- 8. Nursing or Convalescent Homes
- 9. Offices
- 10. Residential
- 11. Restaurant Seating Areas
- 12. Theaters and Auditoriums (except stages and prosceniums)
- 13. Veterinary Clinics and Animal Hospitals

SECTION I: GENERAL INFO	RMATION				
Project Name:			Building	Project Number:	
Tenant Name:			Building Permit Approval Number:		
Job Address:					
Suite Number:					
Check box corresponding to the number of proposed or altered sprinklers:			0 sprinklers (Complete Section II) 1 - 20 sprinklers (Complete Section III)		
SECTION II: ZERO (0) SPRIN	NKLERS PROPOSED y general contractor or ag				
Contractor Name:		Telephone: Fax:			
Address:	City:	State:	Zip Code:	E-mail Address:	
State License No.:	License Class	License Class:			
<b>Licensed Contractor's Declarat</b> of Chapter 9 (commencing with Sec in full force and effect.	t <b>ion:</b> I hereby affirm under tion 7000) of Division 3 o	er penalt of the Bus	y of perjury that I siness and Profes:	I am licensed under provisions sions Code, and my license is	
Print Name:		Date:			
Contractor Signature or authori	zed agent:				
I,does not trigger any upgrades to taddition, I certify that the position walls, etc. comply with the applica	s of sprinklers relative to	r system architec	per the Californi tural features suc	ch as soffits, beams, partitions,	

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Project Address/Location:		Project Number: (For City use only)				
SECTION III: ONE TO TWENTY (1-20) SPRINKLERS PROPOSED OR ALTERED  (To be completed by sprinkler contractor or agent of sprinkler contractor)						
Contractor Name:	e: Telephone	: Fax:				
Address:	City: State:	Zip Code: E-mail Address:				
State License No.:	.: License Class:					
of Chapter 9 (comr full force and effec		ss and Professions Code, and my license is in				
Print Name: Date:		Date:				
Contractor Sign	nature or authorized agent:					
By initialing th	he items below, I certify that the sprinkler system install	ation complies with the following criteria.				
	A. All work is limited to drops and armovers in a lig- components.	All work is limited to drops and armovers in a light hazard occupancy with no flexible components.				
	Positions of sprinklers relative to architectural features such as soffits, beams, partitions, walls, etc. comply with the applicable edition of NFPA 13.					
	C. The proposed work does not require hydraulic cal	The proposed work does not require hydraulic calculations.				
		The orifice size of the sprinklers being installed in the Tenant Improvement (TI) and those used in the approved shell plans are $\frac{1}{2}$ - inch (K=5.6).				
		Only one sprinkler will be installed from one drop (Exception: up to 2 sprinklers from one drop may be installed when each head is in a separate fire area).				
	F. The area covered per sprinkler head is limited to systems per NFPA 13.	The area covered per sprinkler head is limited to the spacing requirements of light hazard systems per NFPA 13.				
	G. TIs in new buildings shall be equipped with Quick exceptions) throughout.	in new buildings shall be equipped with Quick Response sprinklers (see NFPA 13 for eptions) throughout.				
	H. The installation shall comply with the requirement	lation shall comply with the requirements of NFPA 13.				
	I. Piping shall not be concealed until hangers and b	all not be concealed until hangers and bracing are inspected.				
		inal approval shall be subject to the final inspection. Submittal of drawings may be required installation is found not in compliance with this affidavit.				