${f FRSP}$ – commercial fire suppression - application form

FOR OFFICIAL USE ONLY	TOTAL F	EE		
PERMIT APPLICATION NO	DI DO	-		
1 —	PLRV _			
SUBMITTED / / NOTIFIED		NG FEE	AUR The City	ORA of Lights
/ / / ZONING			***	***
	WEB FAX TELEPH	(6.		TER STREET
			CEL INFORMATION	ILLINOIS 60505
PROPERTY			-	
ADDRESS				
IS THIS WORK ASSOCIATED WITH (IF YOU ANSWERED YES, PLEASE P				
COUNTY KANE Dupa	GE TOWNSHIP	11 12 0	4 TOWNSHIP SECTION #	
(CHECK ONE) KENDALL WILL	(CIRCLE ONE)	14 15 0° 03 01		LOT# (if known)
PROPERTY OWNER & Contact Name			TENANT & Contact Name	
OWNERS ADDRESS			ADDRESS	
PHONE # () FAX # () E-MAIL			PHONE # () FAX # () E-MAIL	
ZONING INFORI OCCUPANCY CLAS			PROPOSED W	ORK
Existing Use / Occupancy			New Sprinkler System	θ
Proposed Use / Occupancy		(222.2)		
,	Mixed Occupancy		Relocate Existing Heads	θ
θ w/ Incidental use (302.1.1) θ w/ Accessory use (302.2)	θ non-separated θ separated attack		Additional Sprinkler work	θ
< 10% of area & < allowable for Acc.	calculation per	I	Additional opinion work	· ·
Check all Occupancy Classifications th	at apply below.		UL 300 Hood Suppression	θ
Assembly θ A-1 θ A Business, Education, Factory θ B θ E Hazardous θ H-1 θ F	θ F	-1 θ F-2	Clean Agent Suppression System	θ
Institutional θ I-1 θ I	2 θ Ι-3 θ Ι-	4 θ I-5	Othor	θ
Mercantile, Residential θ M Storage, Utility θ S-1 θ S	θ R-1 θ R 6-2 θ U		Other	_ 0
Storage, Utility θ S-1 θ S	- 2 00		TOTAL COST OF IMPROVEMENTS ©	

FRSP – Permit Application Page 1 of 3

Address _____ Application # -

CONTRACTOR REGISTRATION INFORMATION

	1		
SPRINKLER/SUPPRESSION CONTRACTOR CITY OF AURORA	CERTIFICATION This is an application only. Completion of this application		
G.C. REGISTRATION #	does NOT entitle the commencement of construction. I,		
BUSINESS NAME CONTACT NAME ADDRESS CITY, STATE, ZIP N/A	(the applicant) agree to conform to all applicable laws of the City of Aurora. I also agree that all work performed will be in accordance with the plans and specifications as set forth in the approved permit. I understand that the approval of this application and issuance of a permit does not obviate the need to comply with all applicable laws and ordinances. I agree to hold harmless and indemnify the City of Aurora for any claim against the City as the result of any act of commission or omission by or or behalf of the undersigned, his/her agent, principle contractor, subcontractor or supplier. I the undersigned am the Owner or a duly contracted representative of the owner of said property.		
$\begin{array}{ll} \textbf{ELECTRICAL CONTRACTOR} & \text{(primary contact)} \ \theta \\ \text{CITY OF AURORA} \\ \text{ELECT REGISTRATION \#} & - \\ \end{array}$	CONTRACTOR (PRINT)		
	CONTRACTOR		
BUSINESS NAME	(SIGNATURE)		
CONTACT NAME	OR		
ADDRESS	OK .		
CITY, STATE, ZIP	OWNER		
N/A θ PHONE ()	OWNER (SIGNATURE)		
$\begin{array}{cccc} \textbf{PLUMBING CONTRACTOR} & & \text{(primary contact) } \theta \\ \text{CITY OF AURORA} & & \\ \text{PLUMBING REGISTRATION \#} & & - \\ \end{array}$	MECHANICAL CONTRACTOR (primary contact) θ CITY OF AURORA + HVAC REGISTRATION # -		
BUSINESS NAME	BUSINESS NAME		
CONTACT NAME	CONTACT NAME		
ADDRESS	ADDRESS		
CITY, STATE, ZIP	CITY, STATE, ZIP		
N/A θ PHONE ()	N/A θ PHONE ()		
FAX ()	FAX ()		
E-MAIL	E-MAIL		

CONSTRUCTION TYPE CIRCLE ONE EXISTING 1 2 3 4 5 A B NEW 1 2 3 4 5 A B ACTUAL BUILDING HEIGHT __FT ACTUAL NUMBER OF STORIES ____ SF PRINCIPAL ___SF

FIRE PREVENTION INFORMATION						
Sprinklers	o WET	o DRY				
	o COMPLETE	o LIMITED	o OTHER			
FIRE - WATE	ER SERVICE	o EXIST	o NEW			
FIRE WATER	R SERVICE SIZE		" ф			
TYPE OF BACKFLOW PROTECTION DEVICE						
FIRE PUMP?)	o NO	o YES			
STANDPIPE	S?	o NO	o YES			
Exhaust HOC	DD SUPPRESSION	? o NO	o YES			

SUBMITTAL AND INSTALLATION REQUIREMENTS

3 SETS OF PLANS AND 1 SET OF EQUIPMENT SPECIFICATION SHEETS REQUIRED AT TIME OF SUBMITTAL FOR COMPLETE REVIEW ALONG WITH THE APPLICATION FEE.

SPRINKLER SYSTEMS SHALL BE INSTALLED IN ACCORDANCE TO NFPA 13. PER IFC 903.3.1.1 SPRINKLER PLANS SHALL MEET THE REQUIREMENTS OF NFPA 13, 2013 EDITION.

WET CHEMICAL SHALL BE INSTALLED PER NFPA 17A, 2013 EDITION.
DRY CHEMICAL SHALL BE INSTALLED PER NFPA 17, 2013 EDITION.
CARBON DIOXIDE SHALL BE INSTALLED PER NFPA 12, 2011 EDITION.
CLEAN AGENT SYSTEMS SHALL BE INSTALLED PER NFPA 2001; 2015 EDITION.
FOAM SYSTEM SHALL BE INSTALLED PER NFPA 16, 2015 EDITION.
STANDPIPE INSTALLATION MUST MEET REQUIREMENTS OF NFPA 14, 2013 EDITION, PER IFC 905.