

FIRE SAFETY CHECKLIST



Note:

The Following Fire Safety Checklist contains the basic fire safety requirement for an annual inspection of existing buildings in the Whetstone Fire District. Please note that Fire Inspectors are not limited to the items on this list but rather they will include any other code violations according to the most recently updated Building Codes and National Fire Codes as well as NFPA Standards.

Date:				Name/Address:	Inspector:			
Occupancy:								
				•	erior:			1
Yes	No	N/A			Yes	No	N/A	
		– ′ –	Are e	xits, exit access, and discharge clear			1	Is the business license current, correct, and
				blic way?				posted in a conspicuous location?
				outside building perimeter free of or debris?				Are Hydrants maintained and tested?
				building address visible from the				Is the Knox Box properly located by the front
			stree					door or gate?
			Are F	ire Department access and fire lanes				Have all required keys been provided? Check
			adeq	uately marked?				Keys.
				Life Safet	y: NFP	A 101	•	
Yes	No	N/A			Yes	No	N/A	
				ne available number of exits				Are exit corridors, aisles, and stairways clear
				sible, unobstructed, adequate, and				and unobstructed?
				erly arranged? Il exit/fire rated doors operating				Are exit doors equipped with approved exit
				erly with self-closer and self-latching?				hardware and locking devices?
				it doors swing in the direction of				Is the illumination of exits adequate?
			egres	s travel?				·
				xit signs and directional signs				Is required emergency lighting provided,
			_	ded, maintained, and tested?				maintained, and tested?
			Are v	ertical openings protected?				Is the integrity of the rated corridors maintained?
				erior finish adequate?				Is separation of high hazard areas maintained?
			Is ceil	ing assembly maintained?				Are stairs in good condition and code compliant?
			Are fi	re barrier walls maintained?				
		•		Common Fir I	lazard	s: NFF	PA 1	
Yes	No	N/A			Yes	No	N/A	
		-		junction boxes and tacles/switch outlets are covered.				Is permanent wiring used throughout?
				electrical equipment appear to be in				Is there proper clearance between heating
)	condition?				unit(s) and combustibles?
				nere "No Smoking" signs posted				Does the facility maintain good
				e needed?				housekeeping, including exterior?
			prope	ste temporarily store/disposed of erly?				
		Sn		arms: NFPA 101				Fire Doors: NFPA 80
				equired smoke detectors in place and ational?				Are fire doors inspected and maintained?
	Fire Extinguishe					FPA 10	1	
			Are e mour	xtinguishers accessible and properly ated?				Are extinguishers inspected and serviced?

			Fire Safe	ety (Che	cklis	st			
Date:					Name/Address: Inspector:					
Fire Suppression					ipme	nt Syst	ems			
				No Supp	ression	System				
Yes	No	N/A		Yes	No	N/A				
		,	Are hose cabinets/standpipes marked, accessible, and in good condition?			-	Are caps provided for hose protection?			
			Does sprinkler system provide full	Туре:						
			coverage? Are sprinkler control valves open and				Is the supply of replacement sprinkler heads			
			supervised?				available?			
			Are sprinkler heads free of paint, dirt, or other obstructions?				Is storage a minimum of 18 inches below sprinkler heads?			
			Is automatic sprinkler system inspected, tested, and a copy of the report provided?	Last Te	Last Test Date:					
			Is the PIV/Backflow preventer visible and accessible? Tested?	Last Te	est Date	::				
			Is the Fire department connection visible and accessible? Caps in place? Free of debris?							
				ire Pum	ps:					
			Is the fire pump maintained, inspected, and tested?	Last Test Date:						
Is the fire pump protected from damage?										
						her Systems:				
			Is the generator maintained, inspected, and tested?	Last Test Date:						
			Is the smoke control system inspected and tested?	Last Test Date:						
			Is Halon/clean agent system inspected and tested?	Last Test Date:						
Fire Alarm/Detection System										
				No	No Alarm System					
Yes	No	N/A		Yes	No	N/A				
			Is the fire alarm system inspected, tested, and a copy of the report available?	Last Test Date:						
			Are initiating devices and notification appliances provided and unobstructed as required?				Is panel location clearly marked?			
			Are service logs provided and up to date, and is the floor plan near the panel?				If required, is the system supervised?			
	I.	<u>I</u>	· '	l Fire I	Hazar	ds	1			
Special Fire Hazards No Special Fire Hazards										
Yes	No	N/A		Yes	No	N/A				
			Do cutting/welding operations appear to be free of hazard?				Does the storage or use of flammable/combustible liquids appear to be free of hazards?			
			Do the spray painting operations appear to be free of hazards?				Does the storage or use of compressed gasses appear to be free of hazards?			
			Does the storage of hazardous chemicals appear to be free of hazards?				Does the rack or high pile storage appear to be free of hazards?			
			Are dryer vents free of hazards?							

			Fire Saf	ety Ch	eckli	ist	
Date	: <u> </u>		Name/Addres				spector:
			Commercial		quipme	ent	
	,	,				quipment	
Yes	No	N/A		Yes	No	N/A	
			Is a fire suppression system provided, inspected, and tested?	Last Test D	Date:		
			Is the hood ventilation system	Last Test D	Date:		
			maintained, inspected, and tested?		1		
			Are filters/baffles in place and in good condition?				Are manual pull boxes properly located and accessible?
			Is automatic fuel and power shut off provided?				Is there a drawing onsite showing kitchen equipment layout?
		•		ional Rema	ırks:	•	