

Houses of Worship: Fire Prevention Checklist

The extent of fire exposure for a house of worship will be determined by the scope of operations, accessibility to the public, physical location, and the construction of the facility. Cooking, heating, candle use, and arson are the primary fire risks for a church property. The following areas should be reviewed to provide a comprehensive exposure assessment.

Facilities	Yes	No	N/A
Is the facility in compliance with local building and fire prevention codes?			
What is the date of the last inspection of the facility by the local fire department?			
Have any renovations and/or alterations been made since the last inspection?			
Are concealed spaces properly fire-stopped, or otherwise protected?			
Are there fire exposures from adjacent buildings or structures?			
Are stairways, elevator shafts, escalator openings, or other vertical openings			
enclosed with fire barriers or protected with approved automatic sprinkler systems?			
Is the HVAC system properly maintained?			
Are air circulation systems designed to automatically shut down in the event of a fire?			
Does the building have a sprinkler system that is installed and maintained in			
conformance with NFPA 13, Standard for Installation of Sprinkler Systems, published by the National Fire Protection Association (NFPA)?			
Are buildings protected by a fire alarm system that provides both manual and			
automatic initiation devices?			
Are smoke detection and fire alarm systems provided for each enclosed room or			
area?			
Are fire suppression and alarm systems covered by maintenance and service contracts?			
Does the alarm system include both manual and automatic initiation devices that			
provide immediate evacuation notification to the occupants?			
Is a voice communication system installed to notify students, staff, and visitors of an			
emergency and provide directions, as necessary?			
Are the furnishings and decorations of the building fire-retardant?			
Does the electrical system appear to be in good working condition?			
Are electrical cords and connections for appliances inspected before use?			
Is electrical equipment that is used in wet areas, such as restrooms and outside			
locations, provided with ground fault protection?			



Exits	Yes	No	N/A
Are assembly areas, such as auditoriums and gymnasiums, provided with the required number of emergency exits?			
Are access roads provided for buildings when any point of a building's exterior is located more than 150 ft (45.7 m) from a roadway?			
Are the locations of fire exits indicated by clearly visible signs?			
Are fire exits provided with panic hardware and not locked by chains or padlocks?			
Are access routes to emergency exits freely accessible at all times and not used to store materials, such as desks, sports equipment, etc?			
Are rooms over 250 ft2 (76.2 m2) provided with at least one outside window for rescue?			
Are exit corridors at least 6-ft (1.8-m) wide? Are assembly areas, such as auditoriums and gymnasiums, provided with the			
required number of emergency exits? Are access roads provided for buildings when any point of a building's exterior is located more than 150 ft (45.7 m) from a roadway?			
Storage Areas			
Are accumulations of combustible materials, such as vestments, paper supplies, and decorations, stored in an area separated by firewalls or fire barriers?			
Are supplies stored on stable surfaces, in stable configurations, and not blocking access to fire and emergency exits?			
Are supplies and stock located at least 3 ft (0.9 m) from heating units and ductwork?			
Are storage rooms, trash rooms, and similar areas separated from other areas by one-hour fire barriers or protected by automatic sprinklers?			
Are candles, oil, and incense that are used in ceremonies stored in listed/approved			
flammable's cabinets in a manner to prevent exposure to ignition sources? Are artifacts, works of art, collectibles, and records (e.g., birth, death, etc.) in storage			
placed in a protected enclosure or a room having a one-hour fire-rated separation			
from all other areas? Is fuel-powered equipment, such as lawnmowers, stored in a separate building?			
Operations			
When candles are used in ceremonies, is the distribution of the candles controlled and kept at least 4 ft (1.22 m) from combustible materials?			
Does a designated person remain for 30 minutes after candles have been extinguished to ensure that reignition does not occur?			
If there are kitchen facilities, are they equipped with fire protection and suppression systems?			
Are kitchen appliances inspected on a regular basis, and at least annually?			
Are kitchen appliances equipped with easily accessible and removable non-combustible grease filters?			
If there are laundry facilities, are dryer exhaust systems routed away from			
combustible materials and access provided for routine cleaning?			
Is the lint from clothes dryers removed on a regular basis?			



	Ye	S	No	N/A
Is the refueling of powered equipment, lamps, and other devices using flammable an combustible liquids performed by trained and designated personnel, and only in specified, well-ventilated areas?	d □			
If smoking is permitted, are designated smoking areas established and "No Smoking signs posted in all other areas of the facility?	" 🗆			
If arts and crafts are displayed in hallways, is the volume of these displays limited to no more than 20 percent of the wall space?				
Are arts and crafts displays configured to maintain at least 36-in (91.4-cm) clearance from ignition sources?				
Is there an emergency action plan for the facility? Are fire drills conducted on at least a monthly basis? Are evacuation procedures reviewed with visitors, prior to the start of special events such as stage productions?				
Incendiarism and Arson				
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Does a fence protect the perimeter of the property?]	
Is there a closed-circuit television (CCTV) system?]	
Is trash removed from outside and inside areas daily and placed in a secure storage room or area, while awaiting disposal?]	
Are trees and vegetation cut back to provide a clear space of at least 100 ft (30.4 m) around the perimeter of the property?]	
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