

City of Miami - Fire & Life Safety Compliance Checklist High-Rise Occupancy

Use this Fire Department checklist to meet the requirements for obtaining a Certificate of Use in the City of Miami.

High-Rise Occupancy: A building where the floor of an occupiable story is greater than 75 feet (23 meters) above the lowest level of fire department vehicle access.

Building Identification & Access
$\hfill\square$ Post 6 inches building numbers on the street-facing side for visibility.
$\hfill \Box$ Install a lock box at the main entrance with updated keys/fobs (master key, fire command room,
fire pump room, generator room, roof access, main entrances).
Fire Department Connection (FDC)
\square Post visible FDC signage at the designated location.
$\hfill \square$ Mark zone locations with pressurization numbers on both high and low floors.
$\hfill\square$ Maintain a 36 inches clear path around the FDC at all times.
☐ Ensure FDC caps are installed and securely fastened.
Backflow Preventer & Valves
$\hfill \square$ Keep the backflow preventer chained and in the open position.
$\hfill \Box$ Keep Post Indicator Valve (PIV) locked and in open position if present.
Fire Command Room
☐ Label rooms clearly with zones and devices identified.
$\hfill \Box$ Ensure logbook, building plans, and emergency shut-off locations are readily accessible.
☐ Keep the room clear of any storage.
\square Ensure the smoke control panel shows no trouble signals and all switches are set to 'Auto'.
\square Post fire pump room location if applicable.
Sprinkler, Standpipe & Fire Pump Systems
$\hfill \square$ Complete annual testing and record results in the logbook.
$\hfill \Box$ Keep fire pump and valve rooms clear of storage.
☐ Test CO detectors on diesel fire pumps regularly.
\square Keep diesel fuel tank inspections current.
\square Label all pumps; post High-Zone pump floors in the main pump room.
\square Tag all valves by their function.
☐ Keep inspection tags current.
Generator Room
☐ Keep the room free of storage.
$\hfill \square$ Keep the logbook current with weekly and monthly test records.
Check and confirm fuel levels are adequate



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21	carrwells
	Ensure stairwells are always free of obstructions.
	Post signage at each stairwell indicating floor numbers and discharge locations.
	Clearly mark re-entry floors where applicable.
	Implement consistent locking procedures using either keyed or electronic locks, not both.
Αı	menity Floors
	Clearly mark and ensure accessibility of gas shut-off valves for grills.
	Fire extinguisher installed within 10 feet of any permanent grill/BBQ.
Sį	pecial/Unique Features
	Inspect all hazardous material storage areas to ensure compliance with safety regulations.
	Conduct inspections of water tanks, booster pumps, and elevator rescue access doors to verify operational readiness and safety standards.
Li	fe Safety Systems Annual Report
	Submit annual reports for sprinkler systems, fire alarms, generators, smoke control systems,
	and other life safety systems to ensure regulatory compliance and operational integrity.
G	eneral Fire Protection & Safety
	Inspect the fire alarm system annually and ensure inspection tags are current and clearly visible.
	Maintain an 18 inches clearance beneath sprinkler heads to ensure unobstructed operation.
	Store spare sprinkler heads and tools in a designated cabinet.
	Ensure fire extinguishers are tagged, mounted, visible, and accessible.
	Install carbon monoxide detectors in all required locations according to code.
	Test emergency lights and exit signs regularly to confirm they are fully functional.
Er	mergency Preparedness
	Ensure the Emergency Action Plan (EAP) is readily available and kept up to date.
	Train staff on evacuation procedures, incident reporting protocols, and emergency response
	actions to ensure readiness and compliance.
	Test integrated fire protection and life safety systems as required by NFPA 4 to verify proper functionality and system coordination.