

Vacation Rental Inspections Checklist

All vacation rentals shall comply with chapters 4 "General", 6 "Classification of Occupancy", 7 "Means of Egress", 9 "Building Service and Fire Protection Equipment", 24 "One-and Two-Family Dwellings", 30 "New Apartment Buildings" and 31 "Existing Apartment Buildings" of the 2018 NFPA 101 Life Safety Code, as most recently amended and edited, and as applicable.

Property Address:	Map and Lot:
Name of Property Owner(s):	
Mailing Address:	
Telephone Number(s) of Owners:	
Property Contact Name:	Email:
Smoke Detection 24.3.4.1.1	
Are there HARD WIRED, INTERCONN	IECTED smoke detectors located:
	in the immediate vicinity of the sleeping rooms oiler rooms, laundry rooms, and attached garage
Carbon Monoxide Detection 24.3.4.2	
Installed in the area within the background on every level of the dwelling ur	pedroom(s) or giving access to the bedroom(s) nit, including basements
Electrical – 2017 National Electrical (Code
Are all the receptacles properly Are all the panels clearly marke Are there ground fault circuit int in the bathrooms in the kitchens in the garage in the basement around the exterior of the Is there any unnecessary use of	ed? terrupter receptacles located in: building?
Is all wiring secured with staples	or running boards?

Fire E	<u>xtinguisher</u> – Is there a fire extinguisher:
	Mounted and visible to tenants?
Egres	<u>ss</u>
	Do all rooms of occupancy meet the ceiling height requirement of 7'-6" for at least two thirds of the rooms' size? (Section 7.1.5) Do all egress doors have a clear width of 32" to facilitate egress? (Section 7.2.1.2.3) Are all floors level with minimum changes in elevation? (Section 7.1.6.2) Are all hallways at least 36" wide with minimum projections entering the space, including furniture and decorations? (Section 24.2.6) Are all stairs uniform in tread space and riser height? (Section 7.2.2) Are all locks on the doors in the egress passages easily unlocked without any undue hardship or tools? (Section 24.2.2.3.3) Do the one and two-family dwellings have a primary and secondary means of egress? (Section 4.5.3.1) Every bedroom shall have a window or door leading to the exterior with a clear opening of not less than 5.7 square feet, and with a width of not less than 20", and a height of not less than 24". The bottom of the opening shall be not more than 44" above the floor. (Section 24.2.2.3.3) No sleeping rooms or living areas shall be accessible only by a ladder, a stair ladder, an alternating tread device or folding stairs. (Section 24.2.5.6) Are there any third-floor bedrooms? Do they have fire escape stairs? Is there an attached garage?
	is it completely enclosed with fire grade sheetrock?
	is there a fire door leading into the structure?
<u>Gene</u>	ral Housekeeping
	Are critical areas free of combustible materials and obstructions? Are the exit passages free of obstructions including furniture, bikes, decorations etc? Has the renter been provided with important information such as contact telephone numbers?
	Does the renter have clear directions to the property? Is there appropriate signage with the approved E-911 address clearly visible?

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Heat Sources

 Has the heating unit been tagged with a minimum annual service test and
cleaning conducted by a licensed technician?
Oil-Fired Unit
Does the unit have primary and secondary safety controls?
Is there a red emergency shut off switch located outside the area?
Is there a technician shut off switch located at the burner?
Is there a thermal coupling switch located over the heating unit?
Is there a low water cutoff located on the water-based unit?
Is the chimney connector sound and properly connected?
Is the unit placed on non-combustible flooring as required?
Is the oil-line protected from injury by non-metallic sheathing?
Is there a shut-off valve at the tank and beyond the filter for routing
servicing for the filter?
Is the oil tank properly supported on cement flooring or a pad with legs no
more than 12" off the floor and with flanged supports on each leg base?
Is the tank liquid tight?
Are the fill and vent tank connectors properly sized?
Is there a Power Venter?
Propane Unit
Is the tank supported on a firm cement footing or level pad?
Is there appropriate fuel piping from the tank to the appliance?
If the appliance is listed for gas service, is the listing label visible on the
unit with clearance to all combustibles per the listing of the unit?
Is the emergency shut off switch installed and clearly marked?
Is the blue emergency shut-off valve located within 6-feet?
Is there appropriate flue gas venting of the appliance?
Are propane gases vented to the same flue as a solid fuel burning device?
Are all direct venting appliances properly vented to the outside with
relation to ground level and proper distances maintained from windows,
doors, and mechanical devices which draw air into the building?
Are all primary safety controls installed per the product listing?

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Solid Fuel Burning Device Will the renter be using the to use? Is the appliance listed for some second secon	solid fuel use? protection under the transce connector installe oropriate clearance shields as required and corrosion? connected to the aparound the chimney	e unit? d? from combustibles? d? propriate chimney? y for combustibles?	ed not
Date of Inspection:	Pass □		
Inspector Name:			
NOTES:			
Fire Chief Signature:		Date:	

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