

# Short Term Rental Dwelling Safety Certification

As part of the license approval for short-term rentals, applicants must provide written certification attesting to the rental dwelling's conformance with safety requirements of the International Building Code requirements currently in place for the City of Mission. The purpose of the Building Code is to provide minimum habitability requirements to protect the health, safety, and welfare of owners, occupants, and users of residential structures and the general public.

In order to provide written certification of a property's conformance with these requirements, the following certification is required.

As applicant for the requested Short-Term Rental License for the property located at \_\_\_\_\_\_, Mission, Kansas, I hereby certify and attest that:

#### Smoke Alarms, Fire Extinguishers, and Carbon Monoxide Detectors

<u> </u>		Alamis, The Extinguishers, and Carbon Monoxide Detectors	
		Smoke Alarms	
		Smoke Alarms are provided in the following locations:	
		a) On the ceiling or wall outside each sepeate sleeping area in the immediate	
		vicinity of bedrooms.	
		<ul> <li>b) In each room used for sleeping purposes.</li> </ul>	
		<li>c) In each story within a dwelling unit, including basements.</li>	
	_	<ul> <li>In any common rooms where cooking or smoking is allowed.</li> </ul>	
		Where another approved configuration of smoke alarms was permitted, that	
		configuation may be maintained. All hard-wired smoke dectors must remain hard-wired.	
		They may not be replaced with a battery powered smoke alarm. All solely battered	
		powered smoke alarms must contain a ten-year lithium battery. Smoke alarms shall be	
		installed and maintained in accordance with the manufacturer's specifications and shall	
		be replaced at 5 or 10 year internals as instructed by the manufacturer.	
		Fire Extinguishers	
		Portable fire extinguishers with a minimum rating of 2A10BC are provided in	
		conspicuous locations where they are readily accessible and available for use and	
		installed in accordance with the manuafacturer's installation instructions.	
		Carbon Monoxide Detectors	
		If a carbon monoxide source is present, carbon monoxide alarms producing an audible	
		alert when carbon monoxide is detected shall be provided and installed according to the	
		manafacturer's specifications. The alarms are provided in the following locations:	
		<ul> <li>a) In each bedroom or within 15 feet outside of each bedroom door; and</li> </ul>	
		<ul> <li>b) In each story within a dwelling unit, including basements.</li> </ul>	

# Emergency Exits and Egress

Emergency Exits and Egress		
	Exits and Egress	
	a) Every sleeping room has at least one operable window or exterior door	
	approved for emergency or rescue that is operable from the inside to a	
		clear opening. An exit path must be marked nearby on a laminated sign.
	1) Egress Windows. If windows are used to meet this requirement:	
	i. The windows must have a clear opening with a minimum	
		width of at least 20 inches and minimum height of at least
		24 inches and with a sufficient dimension to result in a
		minimum clear opening of 5.7 square feet in area. Unless
		located at grade or one level below grade which clear net
		opening shall not be less than 5 square feet
	ii. The windows are capable of being easily opened, and	
	held open by window hardware, without the use separate	
		tools or any special knowledge or effort.
		iii. Below grade windows have a window well, constructed of
	permanent materials, the full width of the window w	
	minimum clearance of 3 feet by 3 feet in front of	
	window measured perpendicular to the outside wall. If t	
	bottom of the window well is more than 44 inches below	
	the ground level, approved steps or and approved	
	permanently attached ladder are provided.	
	<ol><li>Exit Door. If doors are used to meet this requirement:</li></ol>	
	i. The doors are capable of being easily opened with the use	
	of a key, separate tools, or any special knowledge or effort	
	with direct access to the public way or yard directly to	
		public way.
	b) Required exit doors and egress windows are free of obstructions that	
		block access to the exit.
	c)	Exit discharge that open into an enclosed yard or court shall have
		unimpeded access to the public way.

#### Doors

Doors
<ul> <li>a) For single-family dwelling units, at least one door is provided leading to an exterior yard or court. The door is openable from the inside without the use of a key or any special knowledge or effort.</li> </ul>
b) For dwelling units within a duplex or condominium building, at least one door is provided leading to an exterior yard or court or to an approved exit. The door is openable from the inside without use of a key or any special knowledge or effort.
<ul> <li>c) For dwelling units within a condominium building, exit doors in common corridors or other common passageways are openable from the inside with one hand in single motion, such as pressing a bar or turning a knob, without the use of a key or any special knowledge or effort.</li> <li>d) There are no double ordinate doad bats on any existing doors.</li> </ul>
d) There are no double cylinder dead bolts on any existing doors.

e) Every exterior door, door hinge, doorknob, door lock, and strike plate is
maintained in good condition.
f) Every interior door and door frame is maintained in good condition and
having neither non-manufactured penetrations, nor any knob or lock
requiring a key.

### Stairways, Stairs & Porches, and Handrails & Guardrails

	Stairv		
	a)	Interior stairways, stairways used as an exit, and stairways connected	
to the structures are not less than 30 inches in width. Hand			
		not reduce the width of any stairway by more than 4 inches.	
	b)	The rise of every step in a stairway shall not exceed seven and three	
		quarter (7-3/4") with no more than three eighths variation throughout the	
		stairway. Treads of every step in a stairway is not less than ten (10)	
		inches, and the run of the treads and height of the risers in the stairway	
		are of uniform dimensions.	
	c)	There is no enclosed usable space under any exit stairways that is not	
	completely enclosed with one-hour fire-resistant rated construction.		
	Open space under exterior stairways is not used for any purpose.		
	Stair & Porches		
	a)	Every stair, porch, and attachment to any stair or porch is kept in good	
, , , , , , , , , , , , , , , , , , ,		repair (including replacement as necessary of flooring, treads, and	
		stringers that are broken, warped, or loose).	
	b)	All stair and porch surfaces used as a means of egress have slip-	
		resistant surfaces.	
	Hand	rails & Guardrails	
	a)	Guardrails not less than 36 inches in height are provided around:	
	,	1) All unenclosed floor and roof openings;	
		2) Open and glazed sides of landings;	
		3) Balconies, decks, and porches which are more than 30 inches	
		above grade; and	
		4) Roofs used patios, decks, or similar function.	
	b)	Guardrails are maintained in a safe and usable condition capable of	
		withstanding all forces and loads to which they may be subject in normal	
		and panic situations.	
	c)	Guardrails are constructed so that no object four (4) inches or more in	
, , , , , , , , , , , , , , , , , , , ,		diameter can pass through.	
	d)	Where not otherwise required by the building codes at the time of	
	· ·	construction, exterior stairways of more than three (3) risers which are	
		designed and intended to be used as part of the regular access to the	
		unit have handrails. Interior stairways of more than three (3) risers have	
		handrails.	

## Guest Room Requirements

	Sleeping Room Requirements		
	(a) Every sleeping room is a room intended to be used for sleeping		
	purposes.		
	(b) Every sleeping room has natural light, ventilation, and windows or other		
	means for escape purposes.		
	(c) Every sleeping room is not less than 70 square feet in size. Shall not be		
	less than 7 feet in any direction.		
Ceiling Heights			
	Every sleeping room has a clear average ceiling height of at least 7 feet.		

# Electrical, Plumbing, and Heating

Electrical Requirements
a) Every electric outlet and fixture is maintained and safely connected to
an approved electrical system.
<ul> <li>All light fixtures and outlets are properly installed and wired.</li> </ul>
c) Every habitable room contains at least two (2) supplied electric
convenience outlets, or one (1) supplied electric convenience outlet and
one (1) supplied electric light fixture, d) Every toilet compartment or bathroom contains at least one (1) supplied
and operable electric light fixture and one (1) outlet.
e) All outlets within six (6) feet of a water source are ground-fault circuit
interrupter (GFCI) protected.
Plumbing
a) Every plumbing fixture or device is properly connected to a public or
approved private water system and to a public or approved private
sewer system.
b) Every plumbing fixture or device is properly installed, connected, and
maintained in safe condition and good working order so as to be free from obstructions, leaks, defects, and fire, health, and safety hazards.
c) All required sinks, lavatory basins, bathtubs, and showers are supplied
with both hot and cold running water.
d) Water heaters are properly installed and connected, include a
temperature pressure release valve and temperature pressure release
pipe, and are maintained in a safe condition and good working order,
and free from outflow and obstructions so as to be free fire, health, and accident hazards.
Heating Requirements
All heating equipment used is properly installed, properly connected,
maintained in a safe condition and good working order, and free from outflow
and obstructions so as to free from fire, health and accident hazards. Must be
capable of maintaining 68 degrees throughout all habitable spaces.

#### **Address Numbers**

	Display of Address Numbers	
	The street address number is posted in a conspicuous place so that the	
address number may be read from the street or public way. Each chara		
shall not be less than four (4) inches in height with a stroke width of r		
	than half inch. Address identification shall contrast with their background.	

#### **Certification of Compliance**

With my signature below, I hereby attest that each of the above checked items are true and that my short-term rental dwelling unit is currently, and will continue to be, maintained in conformance with the requirements of the 2018 International Building Code, including the requirements identified herein.

I further understand that this safety certification is intended to ensure that the basic safety requirements of the Building Code are met and that subsequent to license approval an inspection will later occur to confirm conformance with not only the requirements identified in this safety certification but also all of the applicable requirements of the Building Code.

By signing this document, I acknowledge that I have read all the regulations relating to the operation of a short-term rental under the 2018 International Building Code, will operate my short-term rental in compliance with such regulations, and authorize the City of Mission staff to enter the property for an inspection in conjunction with this license.

Signature of Owner	Signature of Management Agent
Print Name of Owner	Print Name of Management Agent
Date	Date
For Office Use Only	
Short-Term Rental License Number:	
Date Issued:	