

EMERGENCY SERVICES

It is the owner's responsibility to ensure the use and operation of the facility meets the requirements of the Alberta Fire Code and any other applicable requirements.

A Red Deer Emergency Services Safety Codes Officer will perform a fire inspection of your facility on a regular basis. There is no fee for this service, however, if there are deficiencies found, an invoice fee for service may be charged under the Fees and Charges Bylaw.

Note: all answers to the questions need to be Yes or N/A, if answering No maintenance is required.

Terms in [blue](#) have further explanation on backside of page.

Is the building address posted in compliance with the [Civic Address Bylaw](#) Yes No N/A

Means of Egress / Exiting:

Are the Access to Exits and Exit Doors clear of obstructions? Yes No
 Snow or ice has not accumulated to block exit doors or create a slip hazard? Yes No
 Have you checked your exit doors for proper operation? Yes No
[Exit Hardware complies](#) with the Alberta Building Code? Yes No

Portable Fire Extinguishers:

Are Extinguishers secured on the wall, easily accessible, and charged? Yes No N/A
 Are Inspection Tags and Tamper seals attached to extinguisher? Yes No N/A
 Has the extinguisher been serviced annually by a qualified service technician? Yes No N/A
 Are all extinguishers at least 2A10BC rated? Yes No N/A

Emergency Lights / Exit Signs:

Are Exit Signs visible, undamaged and illuminated? Yes No N/A
 Have the emergency lights been tested monthly? Yes No N/A
 Power disconnected to emergency lighting once annually and they remained lit for 30 minutes? Yes No N/A

Fire Separations:

Do all [fire separation](#) doors self-close and positively-latch as required? Yes No N/A
 Are all [fire separation](#) doors kept closed and not wedged open? (check daily) Yes No N/A
 All holes or penetrations in [fire separations](#) are repaired to original design? Yes No N/A

Fire Alarm System:

Is there a fire department lockbox installed and are the keys current? Yes No N/A
 Is the Fire Alarm panel accessible? Is the Power On? Yes No N/A
 Is the Fire Alarm system clear of trouble signals? Yes No N/A
 Is a zone map posted? Yes No N/A
 Are the Fire Alarm pull stations visible and accessible? Yes No N/A
 Has the Fire Alarm system been inspected and serviced by a qualified person within the last 12 months? Yes No N/A
[Fire safety plan](#) posted? Yes No N/A

Sprinkler Systems:

Distance of storage to sprinkler heads is less than 457mm (18 inches)? Yes No N/A
 Has the sprinkler system been inspected and serviced annually? Yes No N/A
 There are no large openings that impede the sprinkler heads from activating? Yes No N/A
 Is the sprinkler tree accessible? Any keys required to access controls in lock box? Yes No N/A

Storage and Service Rooms and Fire Hazards:

There is no combustible storage in means of egress or service rooms? Yes No
 Are the electrical panels accessible and clear of combustibles? Yes No
 No compressed gases are stored inside? (i.e. propane) Yes No
 No internal combustion motors stored inside? (i.e. lawnmower) Yes No
 No hazardous materials stored in building? (i.e. gasoline) Yes No

Fixed kitchen suppression system:

Has the system been inspected and serviced by a qualified person within 6 months? Yes No
 Is the manual activation pull-station accessible? Yes No
 Do staff know how and when to activate suppression system pull-station? Yes No
 Is a class "K" fire extinguisher mounted within 9.15m of all cooking hazards? Yes No
 Has the class "K" fire extinguisher been serviced annually by a qualified service technician? Yes No
 Is the required sign for instructions on use of class "K" extinguisher mounted with it? Yes No
 If cooking appliance has been moved, has a qualified technician altered suppression system discharges to match appliances? Yes No

Grease buildup:

Has the hood and duct system been cleaned by a qualified company on the required basis?	Yes	No
Is kitchen kept clean of grease buildup including behind appliances?	Yes	No
Are grease filters properly in place with no gaps when system is in use?	Yes	No

Retention of Records:

All records for required tests, inspections, maintenance or procedures are kept on site for fire inspector to review?	Yes	No
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This Checklist is provided as a guideline and does not constitute all requirements of the Alberta Fire Code.
For further information contact the Fire and Injury Prevention Bureau @ 403.346.5511 or prevention@reddeer.ca

Civic Address Bylaw

- Address has to be at least 15 cm (6 inches) in height
- Has to be a contrasting colour to the surface the address is on
- Placed on or beside the door
- Full bylaw available at www.reddeer.ca

Exit Hardware

- The principal entry door and every exit door shall have latching hardware that permit the door to be readily opened from the inside with not more than one releasing operation and without requiring keys, special devices or specialized knowledge of the door opening mechanism.
- Every door leading to an exit lobby from an exit stair shaft, and every exterior door leading from an exit stair shaft in a building having an occupant load more than 100 persons shall be equipped only with panic hardware.
- Every exit door from an assembly occupancy having an occupant load more than 100 shall be equipped only with panic hardware

Fire Separations

- Definition: means a construction assembly that acts as a barrier against the spread of fire.
- Examples of fire separation doors:
 - Stairwell doors
 - Suite doors leading to common corridor
 - Mechanical and service room doors
 - Laundry room doors
 - Storage room doors

Fire Safety Plan

A Fire Safety Plan shall include:

- a) The emergency procedures to be used in case of a fire, including
 - i. Sounding of the fire alarm,
 - ii. Notifying of the fire department,
 - iii. Instructing occupants on procedures to be followed when the fire alarm sounds,
 - iv. Evacuating occupants, including special provisions for persons requiring assistance,
 - v. Confining, controlling and extinguishing the fire,
- b) The appointment and organization of designated supervisory staff to carry out fire safety duties,
- c) The training of supervisory staff and other occupants in their responsibilities for fire safety,
- d) Documents, including diagrams, showing the type, location and operation of the building fire emergency systems,
- e) The holding of fire drills
- f) The control of fire hazards in the building, and
- g) The inspection and maintenance of building facilities provided for the fire safety of occupants.

A sample Fire Safety Plan is available from Red Deer Emergency Services.

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