

TOWN OF EASTEND  
Bylaw No. 557/99

A BYLAW TO AMEND BYLAW 379/90 WHICH IS A BYLAW RESPECTING FIRE PREVENTION IN THE TOWN OF EASTEND.

The Council of the Town of Eastend, in the Province of Saskatchewan, enacts as follows:

1. That Section 2(3) be amended to read:

Open Air Fires

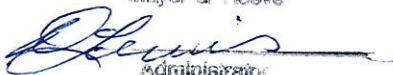
- (i) No person shall ignite or set an open-air fire unless the following measures are taken to limit their spread:
- a) fires must be contained in a non-combustible receptacle constructed of cement, brick or sheet metal with a minimum 18 gauge thickness;
  - b) a receptacle must be covered with a heavy gauge metal screen with openings not exceeding 13 millimeters
- (ii) The fuel for open-air fires may consist only of charcoal or cut, seasoned wood. The burning of the following material is prohibited:
- a) rubbish;
  - b) garden refuse;
  - c) manure;
  - d) livestock or animal carcasses;
  - e) any material classified as a dangerous good; and
  - f) any material which when burned will generate black smoke or an offensive odour including insulation from electrical coring or equipment, asphalt roofing materials, hydrocarbons, plastics, rubber materials, creosoted wood or any similar material.
- (iii) All outdoor fires shall have responsible supervision at all times.
- (iv) Open-air fires must not be set in windy conditions conducive to creating a running fire or a nuisance to another person.
- (v) If smoke from an open-air fire causes an unreasonable interference with the use and enjoyment of another person's property, the fire must be extinguished immediately.
- (vi) The property owner/occupant is responsible for any or all damages as a result of burning.
2. This bylaw shall come into force upon its final passage by the Council of the Town of Eastend.

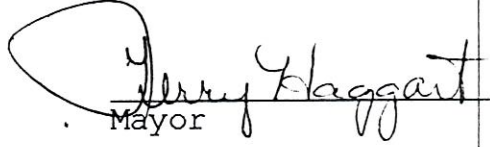
Certified a true copy of Bylaw No. 557/99  
adopted by resolution of the Council of the

TOWN of EASTEND in the  
Province of Saskatchewan, dated this

18 day of August A.D. 1999

Mayor or Reeve

  
Administrator

  
Mayor

  
Administrator