



Licensing – Gravel Extraction

Rural Municipality of Meadow Lake #588

Bylaw #8/18

A BYLAW TO LICENSE THE EXCAVATION OF GRAVEL FROM GRAVEL PITS

The Council of the Rural Municipality of Meadow Lake #588 in the Province of Saskatchewan enacts as follows:

1. This bylaw shall be referred to as The Gravel Licensing Bylaw.
2. In this bylaw
 - a. “Administrator” shall mean the administrator of the municipality;
 - b. “Contractor” includes any person, firm or corporation, including those persons, firms or corporations engaged by the crown, but does not include the crown;
 - c. “Council” shall mean the council of the municipality;
 - d. “Gravel” includes rock, stone, sand, and other material in excess of 105 microns¹ in diameter;
 - e. “Municipality” shall mean the Rural Municipality of Meadow Lake #588;
 - f. “Premise” includes any pit, site, or location within the municipality, in which gravel is naturally situated and from which gravel is excavated.
3. No contractor shall operate or offer for hire any machine, tractor, truck or other appliance used in excavation of gravel from any premise within the municipality without having first obtained a license to do so from the municipality.
4. Any contractor requiring a license under provision of this bylaw shall each year, make written application to the Administrator of the municipality stating the name and address of the applicant, the location of each premise from which the gravel is to be excavated and an estimate of the amount of gravel to be excavated within the current year; and paying in advance a fee of:
 - a. \$0.165 per cubic metre for each cubic meter; or
 - b. \$0.126 per cubic yard for each cubic yard; or
 - c. \$0.089 per cubic tonne for each tonne; or
 - d. \$0.082 per ton for each ton of gravel

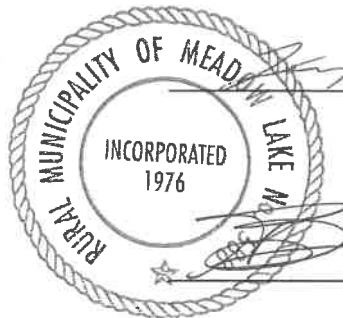
For gravel excavated from the premise.

5. Where the contractor estimates that the volume of gravel to be extracted will exceed 1000 yards, the contractor shall pay a pre-extraction fee equal to the product of the estimated volume of gravel to be extracted multiplied by the rate prescribed in Section 4 of this bylaw.

Bylaw #8/18 - Gravel Extraction – RM of Meadow Lake #588

6. Subject to the right of the council to suspend or revoke the same as provided by *The Municipalities Act, 2015*, every license shall remain in force or in effect until and including the 31st day of December of the year of issue.
7. On or before December 31 of the year in which the license has been issued, the contractor shall make a return under oath, in the form shown in Schedule "A" attached thereto, to the Administrator of the municipality showing the quality of gravel, in the agreed units of measurement, excavated from each premise and pay the prescribed fee as set out in Section 4 of the bylaw.
8. The municipality shall refund to the contractor any fees collected under this bylaw for estimated quantities of gravel not excavated from the premise and for which the license fee has been paid.
9. Any person found guilty of an infraction of any of the provisions of this bylaw shall be liable on summary conviction to the penalties imposed by the general penalty bylaw of the municipality.
10. This Bylaw shall come into force immediately.
11. Bylaw #11/14 is hereby repealed.

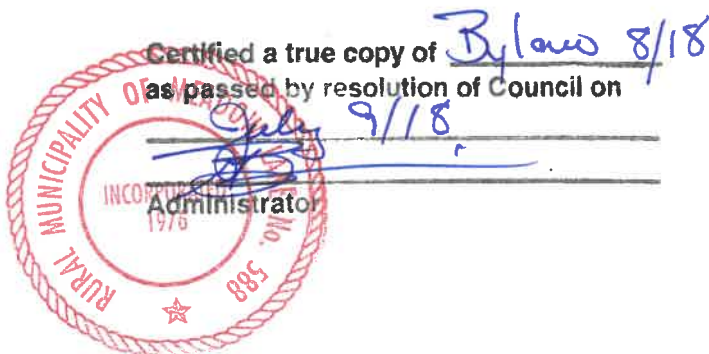
[SEAL]



Reeve

CAO

Read a first time on July 9, 2018
Read a second time on July 9, 2018
Read a third time on July 9, 2018



¹ 105 Microns = 0.004 inches

SCHEDULE "A"

DECLARATION

IN THE MATTER OF LICENCE BYLAW NO. 8/18

I, _____
Of the _____ of _____ in the
Province of _____ do solemnly declare that:

During the year 20___, I excavated _____² from the gravel pit
located on land described as _____³ and;

I make this solemn declaration, conscientiously believed it to be true and knowing
it of the same force and effect as if made under oath and by virtue of *The Canada
Evidence Act*.

Declared to me at the _____

of _____ in the Province of Saskatchewan
this _____ day of _____, 20_____

Contractor

A Commissioner for Oaths in and for
the Province of Saskatchewan
My commission expires: _____

² State quantity and units of measurement

³ State location of pit