

MINUTES OF THE BUDGET MEETING FOR THE COUNCIL OF THE R.M. OF
LOON LAKE NO. 561 HELD AT 100 – FIRST STREET SOUTH AT LOON LAKE, SK ON
WEDNESDAY JULY 16, 2025, AT 2:00 P.M.

Present:

Reeve Greg Cardinal

Councilors:

Division 1: Grant Preece

Division 3: O'Neil Lavoie

Division 5: Rodney Schneider

Division 2: Maurice Jeannotte

Division 4: Grant Huber

Division 6: Larry Lantz

Administrator: Erin Simpson

Foreman: Nick Honish

Reeve, Greg Cardinal called the meeting to order at 1:46 p.m.

RM foreman Nick Honish led discussion on a potential gravel source.

2:24 p.m. foreman Nick Honish left the meeting.

164/25 **Scentless Chamomile**

PREECE

That the RM of Loon Lake pay Derek Thibaut \$40.00 as compensation for two hours of picking the noxious weed scentless chamomile from the RM right of way.

Carried

165/25 **Mill Rate Resolution**

PREECE

That the RM of Loon Lake 2025 uniform mill rate be set at 7.35 mills.

Carried

166/25 **First Reading Bylaw 03-2025**

HUBER

That Bylaw No. 03-2025, a Bylaw to Establish Mill Rate Factors, be read a first time.

Carried

167/25 **Second Reading Bylaw 03-2025**

SCHNEIDER

That Bylaw No. 03-2025, a Bylaw to Establish Mill Rate Factors, be read a second time.

Carried

168/25 **Approval to read Bylaw 03-2025 a third time**

LANTZ

That Bylaw No. 03-2025, a Bylaw to Establish Mill Rate Factors, be given three readings at this meeting.

Carried Unanimously

169/25 **Third Reading Bylaw 03-2025**

JEANNOTTE

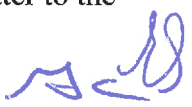
That Bylaw No. 03-2025, a Bylaw to Establish Mill Rate Factors be read a third and final time.

Carried

170/25 **Use of Transfer Site**

LAVOIE

That in response to a social medial post by a member of Makwa Lake Resort pertaining to the use of the RM Transfer Site the administrator be authorized to send a letter to the



Cabin Owners Association informing them that the Loon Lake Transfer Site is for RM and Village residents and taxpayers only.

Carried

171/25

Adjournment

HUBER

That this meeting be adjourned at 2:45 p.m.

Carried



Reeve



Administrator