



Box 278, Wawanesa, Manitoba R0K 2G0 Phone: (204) 824-2666

RE: **Quotation #05-2026 –Material Pricing for Road Reconstruction**

GENERAL INFORMATION

The Municipality of Oakland-Wawanesa is seeking quotes for materials for rural road improvements, including:

A-Base
Clay
Shale
6" Stone

SCOPE OF OPERATIONS

Bids will be received for any or all materials. Amounts of materials may change.

Shale
Clay
Traffic Gravel - A Base
6" Stone

1. Treesbank Road 43N - Reconstruction between Roads 96W-99W

Traffic Gravel - A Base
Shale

2. Road 40N – Sections between 97W and 98W

Clay
Shale
Traffic Gravel – A Base

MEASUREMENT AND PAYMENT

The unit price will be payment in full for materials awarded.

SPECIFICATIONS

The successful bidder will organize a time with the Public Works Manager to determine an adequate job timeline.

The Contractor is required to assume responsibility for all safety requirements as per Workplace Safety and Health. Proof of current Workers Compensation Insurance is required.

ENQUIRIES

Enquiries can be directed to:
Chelsea Long
Public Works Manager
Email: pw@oakland-wawanesa.ca
Telephone: 204-901-4603

QUOTES

Quotes shall be mailed or delivered in a sealed envelope clearly marked as: "Confidential – Material Pricing for Road Reconstruction 2026" and must be received by 4:00pm by June 19th, 2026.

Mail to: Municipality of Oakland-Wawanesa
Box 278
Wawanesa, MB R0K 2G0

Hand Delivered to: Municipality of Oakland-Wawanesa
106 – Fourth Street
Wawanesa, MB.

BID SHEET

Contractor Name and Address :

All quantities are approximate and subject to change

Material	Quantity	Price per yard or litre
A-Base as per Schedule "A"	800 yards (subject to change)	
Clay	1000 yards (subject to change)	
6" Stone	500 yards (Subject to change)	
Shale	500 yards (subject to change)	

Schedule "A"

MUNICIPALITY OF OAKLAND-WAWANESA

2024 SPECIAL A-BASE COURSE GRAVEL SPECIFICATION

PASSING SIEVE SIZE		A-BASE COURSE "A"
METRIC	IMPERIAL	
19 MM	¾"	100
16 mm	5/8"	75 - 100
4.75 mm	No. 4	40 - 70
75 um	No. 200	Min 20
MINIMUM CRUSH		40%
MAXIMUM SHALE		12%
MAXIMUM LA		45%*

(The use of fly ash as a constituent of the of the product is prohibited.)

*On testing Base Course, oversize retained on the upper sieve will be permitted to a maximum of 3% of the sample, but only if 100% of the oversize will pass a sieve having openings 3 mm larger than the upper sieve.

*For Base Course, the field tests taken during any crushing shift shall yield an average of 65% or lower passing the 4.75 mm sieve.

*Material passing the 425um sieve, must possess a liquid limit not greater than 50 and a plasticity index of not less than 10.