



The Corporation of The Village of Burk's Falls

Asphalt Resurfacing

Burk's Falls, ON

Addendum # 1

Date Issued: August 15, 2025

To: All Bidders

The following information, amendments, and revisions shall form an integral part of the Bid Solicitation Documents and where applicable, shall supersede requirements of other Bid Solicitation Documents.

PROCEDURE

1. Replace Official Closing Date: August 19, 2025, at 1:00 pm to Official closing Date: August 26, 2025, at 1:00 PM.
2. Remove Area 3: Miscellaneous All Areas.
 - Item 1: Grass Restoration
 - Item 2: Gravel Restoration
 - Item 3: The existing base is to be excavated to 150 mm depth compacted and filled with compacted Granular 'A'.
 - Item 4: Supply and place Granular 'A' material to adjust road base as need to achieve grading.
3. Remove section 5.13.8 Line Painting
4. Add – Contractor required to use a shuttle buggy/load transfer vehicle to ensure asphalt quality.

5. Area 1 item 7 – Adjust Maintenance Holes and Valves as required to a quantity of 1 manhole and 1 valve.
6. Area 1 add: Granular Padding Provisional Item.

Granular padding, using (+/-) 75mm granular “A” spread and compacted to meet proper road drainage that meets the OPSS.

Item	Description	QTY./Unit	Price	Amount
8	Granular Padding	40 tonnes		

7. Area 2 add: Granular Padding Provisional Item.

Granular padding, using (+/-) 75mm granular “A” spread and compacted to meet proper road drainage that meets the OPSS.

Item	Description	QTY./Unit	Price	Amount
8	Granular Padding	60 tonnes		

8. Change Section 5.14 LOCATION SPECIFIC INSTRUCTIONS

Area 1: Ontario Street (255 meters, just south of Huston Street to Townline)

9. Change Section 5.14 LOCATION SPECIFIC INSTRUCTIONS

Area 2: Victoria Street (270 meters, Yonge Street bridge to west of Railroad Track)

10. Change SCHEDULE OF ITEMS AND PRICES

Area 1: Ontario Street (255 meters, just south of Huston Street to Townline)

ITEM	DESCRIPTION	QTY./UNIT	PRICE	AMOUNT
1	Mobilize & Demobilize	1 LS		\$
2	Remove existing asphalt and material required for new asphalt.	1900 m ²	\$_____/m ²	\$
3	Fine grade and compact existing granular base	1900 m ²	\$_____/m ²	\$
4	Mill joints (50cm x 40 mm depth) at all locations joining existing asphalt.	525 m	\$_____/m ²	\$

5	Fine grade prep, compact, and supply and install 40 mm of HL4 base lift.	390 tonnes	\$_____/tonne	\$
6.	Fine Grade prep, compact, and supply and install 40 mm of HL4 surface lift. Include application of permanent pavement markings	390 tonnes	\$_____/tonne	\$
7.	Adjust Manholes	1 LS		\$
8.	Adjust Valves	1 LS		\$
9.	(+/-) 75 mm Granular 'A' Padding	40 Tonne	\$_____/tonne	\$

1. Change SCHEDULE OF ITEMS AND PRICES

Area 2: Victoria Street (270 meters, Yonge Street bridge to west of Railroad Track)

ITEM	DESCRIPTION	QTY./UNIT	PRICE	AMOUNT
1	Mobilize & Demobilize	1 LS		\$
2	Remove existing asphalt and material required for new asphalt.	2050 m ²	\$_____/m ²	\$
3	Fine grade and compact existing granular base	2050 m ²	\$_____/m ²	\$
4	Mill joints (50cm x 40 mm depth) at all locations joining existing asphalt.	15 m	\$_____/m ²	\$
5	Fine grade prep, compact, and supply and install 40 mm of HL4 base lift.	420 tonnes	\$_____/tonne	\$
6.	Fine Grade prep, compact, and supply and install 40 mm of HL4 surface lift.	420 tonnes	\$_____/tonne	\$

	Include application of permanent pavement markings			
7.	Adjust Manholes	1 LS		\$
8.	Adjust Valves	1 LS		\$
9.	(+/-) 75mm Granular 'A' Padding	60 tonnes	\$_____/tonne	\$

Addendum Issued by:
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