

ADDENDUM NO. 3

Page No. 1 of 1

Date: May 28, 2025

PROJECT: DISTRICT OF MACKENZIE PUBLIC WORKS ASPHALT WORKS - 2025

LOCATION: District of Mackenzie

OWNER: District of Mackenzie

This Addendum is issued prior to the close of the RFP to revise and/or clarify parts of the Contract Documents. This Addendum is part of the Contract Documents and in the case of conflict with the balance of the Documents, this Addendum shall govern.

1. The following documents are included or modified by this addendum

- RFQ Part 3, as per attached revised form of response. 3 pages.

2. Submitted Questions

1. "Patching; 4960 m², does this represent the estimated area of Structural Patching that is referenced on Page 2 of Addendum #2?"

Answer: 560 m² is the estimated area to be considered for bidding purposes.

2. "How are we to price structural patching considering there may be 3 different top lift thicknesses?"

Answer: Structural Patching consists of 100mm thick Asphalt Base Course (ABC) and associated works. Overlay is a separate rate.

3. "In previous years, you allowed us to add additional sections to the Scope of Work matrix on Page 18 of the RFQ document. Will you once again allow us to include a separate line for Mobilization and to separate the Hot Mix Asphalt section into:

Volume Paver Work (over 150 tonnes) [total estimated cost]

Volume Paver Work (65 – 150 tonnes) [total estimated cost]."

Answer: See the adjusted **Estimate Cost of 2025 Work Program** in the attached revised form of response.

End of Addendum 3

Part 3: Form of Response.

Respondents must complete and sign this form. Incomplete forms may invalidate the submission. The Respondent offers to supply the District of Mackenzie Public Works with asphalt paving services, per District of Mackenzie RFP 2025-80 "Asphalt Works 2025":

1. Unit Pricing (do not include GST).

Paving Mobilization	\$_____ L.S
Milling Mobilization	\$_____ L.S
Volume Paver work (over 150 tonnes)	\$_____ / tonne
Volume Paver work (40 - 150 tonnes)	\$_____ / tonne
Patching	\$_____ / sq. m.
Integral Concrete Curb, Erect	\$_____ / lin. m.
Tack Coating	\$_____ / sq. m.
FWM Milling	\$_____ / sq. m.
Edge Milling	\$_____ / lin.m.
Minimum Charge (per patch area)	\$_____

- | | |
|---|--------------|
| 2. Percentage of milled asphalt proposed stockpiled for District reuse. | <u>100</u> % |
| 3. Demonstration of Qualification and Experience included. | Yes / No |
| 4. Two similar project references included. | Yes / No |
| 5. Safety Manual Included. | Yes / No |
| 6. Acknowledgment and receipt all addenda. | Yes / No |

The unit rates cover all taxation (other than GST), duties, handling, transportation, overhead and profit, wages, fuel, payroll, subcontractor costs, markup of subcontractors, other markups, and all charges incidental to and forming part of this proposal and performance to the works.

Name of Company: _____

Authorized Signature: _____

Print Name: _____

State Signing Capacity (as per RFP documents): _____

Civic Address: _____

City: _____

Phone Number: _____

E-Mail: _____

Estimate Cost of 2025 Work Program:

Description of Work	Unit	Estimated Quantity	Rate	Extension
Milling Mobilization	L.S	N/A		
Paving Mobilization	L.S	N/A		
FWM Milling	m ²	10,685		
Patching	m ²	560		
Tack Coat	m ²	46,825		
Concrete Curb & Gutter	lm	155		
Edge Milling	lm	3,570		
Volume Paver Work (Over 150 Tonnes)	Tonnes	2,540		
Volume Pave Work (40-150 Tonnes)	Tonnes	1,940		

Total Estimated Value of Works Above: \$ _____ + GST

The Contractor understands that the above work program is an estimate and may have scope added or deleted. The unit rates applied to works performed will define the payment.

Estimated Work Program:

GISID	On Street	From Street	To Street	Rehab Activity	Pavement Width (m)	Pavement Length (m)	Area (m²)	Tonnes	Structural Patching (m²)	C&G Replacement (lm)
1139	Blackwater Cres A	Blackwater Cres	EOP	Edge Mill + Thin Overlay	9	90.4	950	78	-	-
1027	Centennial Dr	BC-39	Osilinka Rd	Edge Mill + Thin Overlay	12	120.4	1515	139	-	-
1043	Centennial Dr	Parsnip Cres	Parsnip Cres	EM/FWM + Moderate Overlay	11.5	55.5	670	100	-	-
1046	Centennial Dr	BC-39	Ingenika Dr	Edge Mill + Thin Overlay	13.5	430.9	6108	558	500	-
1031	Centennial Dr	Clearwater Cres	Crysdale Dr	Edge Mill + Thin Overlay	11	96.7	1117	102	-	-
1032	Centennial Dr	Scott Cres	Clearwater Cres	Edge Mill + Thin Overlay	11	45.8	529	48	-	-
1034	Centennial Dr	Ralston Dr	Selwyn Dr	EM/FWM + Moderate Overlay	11	82.8	956	142	-	-
1042	Centennial Dr	Parsnip Cres	McLeod Dr	Edge Mill + Thin Overlay	11.5	96.4	1164	106	-	-
1081	Crysdale Dr	Manson Cres	Nation Ave	Edge Mill + Thin Overlay	9	97.6	1024	84	-	-
1078	Crysdale Dr	Heather Cres	Gagnon Cres	Edge Mill + Thin Overlay	9	65.4	687	57	-	-
1062	Finlay Forks Cres	McLeod Dr	Portage Cres	Edge Mill + Thin Overlay	9	153.2	1608	132	-	-
1113	Gagnon Cres	Gagnon Pl	Centennial Dr	FWM + Thick Overlay	9	195.0	2047	274	10	20
1115	Gagnon Pl	Gagnon Cres	EOP	EM/FWM + Moderate Overlay	9	45.9	482	64	-	-
1165	Grayling Cres	Firth Cres	Carp Cres	Edge Mill + Thin Overlay	9	276.6	2905	239	-	-
1065	Ingenika Dr	Tudyah Pl	Scovil Pl	FWM + Thick Overlay	9	52.0	545	73	10	30
1050	Kimta St	Centennial Dr	Finlay Forks Cres	Edge Mill + Thin Overlay	9	97.5	1024	84	-	-
1111	Laurier Dr	Centennial Dr	Pine Cres	Edge Mill + Thin Overlay	9	222.8	2339	192	-	-
1074	Nation Ave	Heather Cres	Manson Cres	Edge Mill + Thin Overlay	9	153.6	1613	133	-	-
1129	Nechako Dr	Crooked River Cres	Stuart Dr	Edge Mill + Thin Overlay	9.2	46.6	490	41	-	-
1093	Omineca Cres	Ospika Cres	Omineca Cres A	Edge Mill + Thin Overlay	9	266.6	2799	230	-	-
1097	Ospika Cres	Ralston Dr	Omineca Cres	Edge Mill + Thin Overlay	9	232.3	2439	201	-	-
1132	Pack Pl	Summit Cres	Crooked River Cres	FWM + Thick Overlay	9	124.5	1307	175	-	5
1048	Parsnip Cres	DS@98S Centennial Dr	Centennial Dr	EM/FWM + Moderate Overlay	7.6	110.7	1162	131	-	-
1049	Parsnip Cres	Centennial Dr	DS@98S Centennial Dr	FWM + Thick Overlay	7.6	98.8	1038	117	20	40
1054	Portage Cres	McLeod Dr	Finlay Forks Cres	Edge Mill + Thin Overlay	9	251.2	2637	217	-	-
1184	Robinson Cres	Kinney Rd	Hunter Rd	FWM + Thick Overlay	9.2	126.7	1331	182	20	60
1087	Selwyn Dr	Kerry Cres	Clearwater Cres	Edge Mill + Thin Overlay	11.5	108.0	1304	119	-	-
1089	Selwyn Dr	Kerry Cres	Ospika Cres	Edge Mill + Thin Overlay	11.5	77.7	938	86	-	-
1146	Stuart Dr	BC-39	Skeena Dr	Edge Mill + Thin Overlay	12	234.3	2952	270	-	-
1101	Williston Cres	Centennial Dr	DS@109N Centennial Dr	EM/FWM + Moderate Overlay	6	109.1	1146	102	-	-

Asphalt Tonnage calculated using depths of **40mm** for **Thin Overlays**, and **65mm** for **Moderate** and **Thick Overlays**.

END OF PART 3