

751-2023ADDENDUM 3

PROFESSIONAL ENGINEERING CONSULTING SERVICES FOR 2024 LOCAL STREETS RENEWALS – MULTIPLE CONTRACTS

> ISSUED: October 20, 2023 BY: M. Stainton TELEPHONE NO. 204 986-5164

THIS ADDENDUM SHALL BE INCORPORATED INTO THE BID/PROPOSAL AND SHALL FORM A PART OF THE CONTRACT DOCUMENTS

Please note the following and attached changes, corrections, additions, deletions, information and/or instructions in connection with the Bid/Proposal, and be governed accordingly. Failure to acknowledge receipt of this Addendum in Paragraph 10 of Form A: Bid/Proposal may render your Bid/Proposal non-responsive.

Appendix B – Project Locations and Technical Scoping

PLEASE FORWARD THIS DOCUMENT TO

WHOEVER IS IN POSSESSION OF THE

Replace: the table for Industrial Streets Package 24-RI-01 (751-2023.1)

With the following table:

URGENT

BID/PROPOSAL

ndustri	al Streets Package 24-RI-01 (751-	2023.1)			
File No.	Location	Treatment	Notes	Construction Estimate	Project Budget
24-RI-01	Adamar Rd - Pembina Hw/End	asphalt reconstruction	1, 3, 5, 6, 7	\$651,000	\$930,00
24-RI-01	Daly St N - Pembina Hw/Lorette Av	minor rehabilitation		\$125,000	<mark>\$156,00</mark>
24-RI-01	Dudley Av - Daly St N/Pembina Hw	asphalt reconstruction	1, 7	\$253,000	\$361,00
24-RI-01	Dudley Av - End/Daly St N	minor rehabilitation		\$52,000	\$65,00
24-RI-01	Harrow St - Harrow St/Sparling Av	major rehabilitation	2	\$167,000	\$238,00
24-RI-01	Irene St - Clarence Av/Waller Av	concrete reconstruction	1, 7	\$1,636,000	\$2,337,00
24-RI-01	Irene St - Waller Av/Sony Pl	major rehabilitation	7	\$350,000	\$500,00
24-RI-01	Lorette Av - Daly St N/Pembina Hw	minor rehabilitation		\$151,000	\$189,00
24-RI-01	Sparling Av - Harrow St/End	major rehabilitation	2, 4	\$502,000	\$717,00
24-E-09	TRANSIT STOP UPGRADES – 6 locations	see notes	8	N/A	\$100,00
TOTAL PROJECT BUDGET					\$5,593,00
Additional Information Maximum Available Funds for Assignment [.1]:					\$425,00
Assume 90) Working Days to Substantial Performance	e; Working Days may be split	t into multiple c	ontracts	
1	May require adjustments to Transit stops				
2	Confirm previous adjacent infrastructure works have been completed				
3	Coordinate with Traffic Signals Branch for any work within the pedestrian corridor on Pembina				
4	May require new sidewalk installation; coordinate with Transportation Division				
5	Narrow pavement width to 8m				
6	Minor geometric adjustments at intersection				
7	Sidewalk adjustments required to meet standard				
8	 Transit Stop Upgrade Locations: N-bound Kenaston Bv; N-side Rothwell S-bound Kenaston Bv; N-side Commerce Bv N-bound Kenaston Bv; N-side Lowson Cr S-bound Kenaston Bv; N-side opposite Lowsor N-bound Kenaston Bv; far-side Sterling Lyon P W-bound Sterling Lyon Bv; 200m W of Kenast Upgrades to provide safe pedestrian access to the platforms for pick-up/drop-off. 	k on Bv	-speed route, inclu	ding sidewalk extensio	ns and