

FORM OF TENDER

**THE CORPORATION OF THE TOWNSHIP OF LARDER LAKE
RECONSTRUCTION OF GODFREY STREET,
COMMISSIONER STREET, FOURTH AVENUE AND NINTH AVENUE**

PROJECT NO. NWL-21014892

TENDER BY _____

ADDRESS _____

_____ TEL/FAX NO. _____

PERSON SIGNING _____

A COMPANY DULY INCORPORATED UNDER THE LAWS OF _____

AND HAVING ITS HEAD OFFICE AT _____

HEREINAFTER CALLED "THE TENDERER".

NOTE: The Tenderer's name and residence must be inserted above and in the case of a firm, the name and residence of each and every member of the firm must be inserted.

TO: The Corporation of the Township of Larder Lake (**OWNER**)
69 Fourth Avenue, P.O. Box 40
Larder Lake, Ontario
P0K 1L0

I/WE, _____
having carefully examined the locality of the proposed work, and having read, understood and accepted the Provisions, Plans, Specifications and Conditions, Form of Agreement and Addendum/Addenda No. __ to __ inclusive, attached hereto, each and all of which forms part of this Tender, hereby offer to furnish all machinery, tools, labour, apparatus, plant and other means of construction, all material to complete the work in strict accordance with the Provisions, Plans, Specifications and Conditions attached hereto, for the sum of:

_____/100 (\$ _____), or such other sum as may be ascertained in accordance with the Contract. The aforesaid sum is derived from the Schedule of Items and Prices following.

*The Tenderer shall insert here the number of Addenda received during the tendering period and taken into account in preparing this tender.

The undersigned also agrees:

1. That the Owner is in no way obligated to accept this tender.
2. That the Owner may, at its sole discretion, accept any Tender or part thereof or waive any defect, irregularity, mistake or insufficiency and accept any Tender or alternative proposal, in whole or in part, which is deemed by the Owner to be most favourable to its interest.
3. That all applicable taxes and duties are included in the tender price.
4. That the estimate of quantities shown in Tender Form serves only to provide a basis for comparing tenders and that no representations have been made by either the Owner or the Engineer that the actual quantities will even approximately correspond therewith, and further, that the Owner has the right to increase or decrease the quantities in any or all items and to eliminate items entirely from the work.
5. That this tender is made without knowledge of the tender prices to be submitted for this work by any other company, firm or person.
6. That this tender is made without connection or arrangement with any company, firm or person submitting a tender for this work.
7. That this tender is made without any undisclosed connection or arrangement with any other company, firm, or person having an interest in this tender or in the proposed contract.
8. That this tender is irrevocable for sixty (60) days after the closing date for receipt of tenders and that the Owner may at any time within such period accept this tender whether any other tender has previously been awarded or not and whether acceptance of another tender has been given or not.
9. To execute the Articles of Agreement and to present to the Owner the required contract security within the time specified.
10. That payment for the work done will be made on the basis of the quantities and percentages measured by the Engineer and at the tender prices shown in the Tender Form which shall be compensation in full for the work done under the terms of the Contract.
11. That payment of the Contingency Allowance or portion thereof will only be made in the event that the Engineer authorizes the work, in which case the amount of payment will be determined as specified in the General Conditions. Any unused portion thereof will be retained by the Owner.
12. To commence and proceed actively with the work on site within seven (7) days of the date of the Tender Acceptance, and to complete all work under the Contract by the dates specified in the Construction Schedule within this Form of Tender, subject to the provisions of Section 6 of the General Conditions for extension of contract time.
13. That should he fail to complete the work in the time specified above, he shall compensate the Owner in accordance with Section 6 of the General Conditions.

SCHEDULE OF ITEMS AND PRICES

Commissioner, Ninth, Godfrey and Fourth from Commissioner to Godfrey

PART A: GENERAL WORKS						
Item No.	Spec. No.	Description	Tender Quantity	Unit	Unit Price	Amount
1		Contract Bonds	100%	L.S.		
2	SP	Mobilization/Demobilization	100%	L.S.		
3	706 SP	Traffic Control & Temporary Signage	100%	L.S.		
4	805 SP	Straw Bale Flow Check Dams	6	ea.		
5	805 SP	Environmental Controls	100%	L.S.		
6	SP	Pre/Post Construction Survey	100%	L.S.		
7	SP	Vibration Monitoring	100%	L.S.		
8	517 SP	Dewatering	100%	L.S.		
9	SP	Utility Pole Holds & Relocation	Allowance			\$50,000.00
10	120 SP	Rock Excavation	417	m ³		
11	510 SP	Asphalt Removal	14,237	m ²		
12	510 SP	Removal of Interlocking Pavers	434	m ²		
13	510 SP	Removal of Sidewalks	354	m ²		
14	206 SP	Earth Excavation	12,258	m ³		
15	SP	Earth Ditch	1168	m		
16	314 SP	Granular A	7,428	t		
17		Granular B, Type I	20,704	t		
18	310 SP	SuperPave 12.5 - (50mm Surface Lift)	2,080	t		
19		Hot Mix Miscellaneous	276	m ²		
20	405 SP	150mm Dia. Perforated Pipe Subdrains	3,384	m		
21	351 SP	Concrete Sidewalk	695	m ²		
22	SP	Tactile Plates	12	Ea.		
23	353 SP	Concrete Curb & Gutter	505	m		
24	SP	Salvage & Reinstall Road Signs	34	ea.		
25	802 SP	Topsoil, Imported 75mm	2,307	m ²		
26	804 SP	Seed & Mulch	2,307	m ²		
27	SP	Geotextile on Subgrade	16,497	m ²		
28	SP	Geogrid on Subgrade	16,497	m ²		
29	407 SP	1200mm Dia. Sanitary Maintenance Hole	19	ea.		
30		1500mm Dia. Sanitary Maintenance Hole	5	ea.		
31		1800mm Dia. Sanitary Maintenance Hole	2	ea.		
32		Break into Structure	2	ea.		
33		Connect to Existing Sanitary Sewer	7	ea.		
<p><i>SUB-TOTAL CARRIED FORWARD TO PAGE T-4..... \$ _____</i></p>						

<i>SUB-TOTAL CARRIED FORWARD FROM PAGE T-3..... \$ _____</i>						
34	410 SP	200mm Sanitary Pipe Sewer PVC SDR 35 Including, Excavation, Bedding and Backfill	1,027	m		
35		300mm Sanitary Pipe Sewer PVC SDR 35 Including, Excavation, Bedding and Backfill	97	m		
36		450mm Sanitary Pipe Sewer PVC SDR 35 Including, Excavation, Bedding and Backfill	27	m		
37		125mm Sanitary Service	90	ea.		
38	441 SP	50mm Dia. Watermain	94	m		
39		150mm Dia. DR 18 (CL 150) Watermain	1,141	m		
40		200mm Dia. DR 18 (CL 150) Watermain	384	m		
41		25mm HDPE Water Service c/w Curb Stops	104	ea.		
42		Hydrant Set Including Valve and Lead	9	ea.		
43		150mm dia. Gate Valve	24	ea.		
44		200mm dia. Gate Valve	8	ea.		
45		Connect to Existing Watermain	19	ea.		
46	50mm Watermain Connection	6	ea.			
47	SP	Adjust Manholes & Valves to Final Grade	25	ea.		
48	442 SP	Cathodic Protection – Sacrificial Anodes	100%	L.S.		
49	493 SP	Temporary Potable Water Supply	100%	L.S.		
50	441 SP	Air Release Valve	1	ea.		
51	510 SP	Removal of Pipe Culverts and Sewers	1843	m		
52		Removal of Manholes, Catch Basins, & Valve Chambers	27	ea.		
53		Removal of Hydrants	8	ea.		
54	SP	Drinking Water Sampling & Testing	100%	L.S.		
55	SP	Removal of Watermain	1725	m		
58	SP	Sewer/Watermain Pipe Insulation	92	m		
60		1200mm Dia. STM, CBMH, DI	6	ea.		
61		600x600mm Catch Basin	9	ea.		
62		300mm Dia. Pipe Storm Sewer	67	m		
63		450mm Dia. Pipe Storm Sewer	175	m		
64		600mm Dia. Pipe Storm Sewer	100	m		
65		900mm Dia. Pipe Storm Sewer	36	m		
<i>SUB-TOTAL CARRIED FORWARD TO PAGE T-5..... \$ _____</i>						

<i>SUB-TOTAL CARRIED FORWARD FROM PAGE T-4..... \$ _____</i>						
68		300mm Culvert	95	m		
69		600mm Culvert	33	m		
70		450mm Culvert	87	m		
<i>SUB-TOTAL "PART A" \$ _____</i>						

Fourth Avenue – Ontario St. to Commissioner St.

PART B: GENERAL WORKS						
Item No.	Spec. No.	Description	Tender Quantity	Unit	Unit Price	Amount
1		Contract Bonds	100%	L.S.		
2	SP	Mobilization/Demobilization	100%	L.S.		
3	706 SP	Traffic Control & Temporary Signage	100%	L.S.		
4	805 SP	Straw Bale Flow Check Dams	2	ea.		
5	SP	Environmental Controls	100%	L.S.		
6	SP	Pre/Post Construction Survey	100%	L.S.		
7	SP	Vibration Monitoring	100%	L.S.		
8	517 SP	Dewatering	100%	L.S.		
9	SP	Utility Pole Holds & Relocation	Allowance			\$50,000.00
10	120 SP	Rock Excavation	1056	m ³		
11	510 SP	Asphalt Removal	1,340	m ²		
12	510 SP	Removal of Interlocking Pavers	36	m ²		
14	206 SP	Earth Excavation	1,307	m ³		
15	SP	Earth Ditch	10	m		
16	314 SP	Granular A	838	t		
17		Granular B, Type I	2,312	t		
18	310 SP	SuperPave 12.5 – (50mm Surface Lift)	208	t		
20	405 SP	150mm Dia. Perforated Pipe Subdrains	372	m		
24	SP	Salvage & Reinstall Signs	1	ea.		
25	802 SP	Topsoil, Imported 75mm	295	m ²		
26	804 SP	Seed & Mulch	295	m ²		
27	SP	Geotextile on Subgrade	1622	m ²		
28	SP	Geogrid on Subgrade	1622	m ²		
29	407 SP	1200mm Diameter Sanitary Maintenance Hole	3	ea.		
32		Break into Structure	1	ea.		
34	410 SP	200mm Sanitary Pipe Sewer PVC SDR 35 Including, Excavation, Bedding and Backfill	155	m		
37		125mm Sanitary Service	13	ea.		
39	441 SP	150mm Dia. DR 18 (CL 150) Watermain	204	m		
41		25mm Dia. HDPE Water Service c/w Curb Stops	13	ea.		
42		Hydrant Set Including Lead & Valve	1	ea.		
43		150mm dia. Gate Valve	2	ea.		
45		Connect to Existing Watermain	1	ea.		
<i>SUB-TOTAL CARRIED FORWARD TO PAGE T-7..... \$ _____</i>						

<i>SUB-TOTAL CARRIED FORWARD FROM PAGE T-6..... \$ _____</i>						
47	SP	Adjust Manholes & Rebuild	4	ea.		
48	442 SP	Cathodic Protection – Sacrificial Anodes	100%	L.S.		
49	493 SP	Temporary Potable Water Supply	100%	L.S.		
51	510 SP	Removal of Pipe Culverts and Sewers	370	m		
52		Removal of Manholes, Catch Basins, & Valve Chambers	2	ea.		
53		Removal of Hydrants	1	ea.		
54	SP	Drinking Water Sampling & Testing	100%	L.S.		
55	SP	Removal of Watermain	201	m		
57	421 SP	900mm Culvert	22	m		
58	SP	Sewer/Watermain Pipe Insulation	199.5	m		
70		450mm Culvert	13	m		
<i>SUB-TOTAL “PART B” \$ _____</i>						

PROVISIONAL

Item No.	Spec. No.	Item	Tender Quantity	Unit	Unit Price	Amount
P1	SP	Extra depth Trench and Roadway Excavation	200	m ³		
P2	1010 SP	Select Subgrade Material	300	t		
P3	1004 SP	19.0 mm Clear Stone	150	t		
P4	SP	Remove and Dispose of Structurally Unsuitable Materials	150	m ³		

SUB-TOTAL PROVISIONAL..... \$ _____

TOTAL: (Part A)\$ _____

TOTAL: (Part B)\$ _____

TOTAL PROVISIONAL:\$ _____

SUBTOTAL A + B + PROVISIONAL:\$ _____

CONTINGENCY (5%):.....\$ _____

TOTAL (EXCLUDING HST):.....\$ _____

EQUIPMENT LIST

Herewith is the list of equipment that will be used on the project during the course of the work. **List ALL equipment that will be used and fill all information.**

YR	Equipment	Size	Model	Make	Condition
<u>Sample</u> 2001	Backhoe	1 cu. Yd.	330	John Deere	Overhauled 2006

Labour and Equipment Rates

Herewith is the list of Labour and Equipment Rates:

To be determined in accordance with Section GC 7.2 of the General Conditions.

Labour & Equipment Rates

Additional Labour Requirements:

Foreman	_____
Tradesman: Instrumentation Technician	_____
Skilled Labour	_____
Labourer	_____
Flag Persons	_____
Heavy Equipment Operators	_____

Additional Equipment Requirements: (list all equipment available to project with hourly and daily rates)

<u>Description</u>	<u>size</u>	<u>price/hr</u>	<u>price/day</u>
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Ontario Municipal and Provincial Standard Specifications Common (OPSSs)

- OPSS 100 Muni Nov. 2019 – General Conditions of Contract
- OPSS 102 Muni Nov. 2018 – Weighing of Materials
- OPSS 180 Muni Nov. 2016 – Management of Excess Materials
- OPSS 182 Muni Nov. 2021 – Environmental Protection for Construction in Waterbodies and on Waterbody Banks
- OPSS 201 Apr. 2019 – Clearing, Close Cut Clearing, Grubbing and Removal of Surface and Piled Boulders
- OPSS 206 Muni Nov. 2019 – Grading
- OPSS 310 Muni Nov. 2017 – Hot Mix Asphalt
- OPSS 314 Muni Nov. 2019 – Untreated Granular Subbase, Base, Surface, Shoulder, and Stockpiling
- OPSS 401 Muni Nov. 2021 – Trenching, Backfilling and Compacting
- OPSS 402 Muni Nov. 2016 – Excavating, Backfilling, and Compacting for Maintenance Holes, Catch Basins, Ditch Inlets, and Valve Chambers
- OPSS 404 Muni Nov. 2017 – Support Systems
- OPSS 405 Muni Nov. 2017 – Pipe Subdrains
- OPSS 407 Muni Nov. 2021 – Maintenance Holes, Catch Basins, Ditch Inlet, and Valve Chamber Installation
- OPSS 408 Muni Nov. 2021 – Adjusting or Rebuilding Maintenance Holes, Catch Basins, Ditch Inlets, and Valve chambers
- OPSS 409 Muni Nov. 2017 – Closed-Circuit Television Inspection of Pipelines
- OPSS 410 Muni Nov. 2018 – Pipe Sewer Installation in Open Cut
- OPSS 441 Muni Nov. 2021 – Watermain Installation in Open Cut
- OPSS 442 Muni Nov. 2020 – Corrosion Protection of New and Existing Watermains
- OPSS 490 Muni Nov. 2020 – Site Preparation for Pipelines, Utilities, and Associated Structures
- OPSS 491 Muni Nov. 2017 – Preservation, Protection, and Reconstruction of Existing Facilities
- OPSS 492 Muni Nov. 2020 – Site Restoration Following Installation of Pipelines, Utilities, and Associated Structures
- OPSS 493 Muni Nov. 2019 – Temporary Potable Water Supply Services
- OPSS 501 Muni Nov. 2017 – Compacting
- OPSS 506 Muni Nov. 2017 – Dust Suppressants
- OPSS 510 Muni Nov. 2018 – Removal
- OPSS 511 Muni Nov. 2019 – Rip Rap, Rock Protection, and Granular Sheeting
- OPSS 517 Muni Nov. 2021 – Dewatering
- OPSS 539 Muni Nov. 2021 – Temporary Protection Systems
- OPSS 706 Muni Apr. 2018 – Traffic Control Signing
- OPSS 710 Muni Nov. 2021 – Pavement Marking
- OPSS 802 Muni Nov. 2019 – Topsoil
- OPSS 803 Muni Apr. 2018 – Sodding
- OPSS 804 Muni Nov. 2014 – Seed and Cover

- OPSS 805 Muni Nov. 2021 – Temporary Erosion and Sediment Control Measures
- OPSS 1004 Muni Nov. 2021 – Aggregates – Miscellaneous
- OPSS 1010 Muni Nov. 2013 – Aggregates – Base, Subbase, Select Subgrade and Backfill Material

Current OPSS – All material specification referenced in the above.

Ontario Provincial Standard Drawings (OPSDs)

- OPSD 100.010 Nov '10 Rev. 4
- OPSD 100.011 Nov '06 Rev. 1
- OPSD 100.012 Nov '09 Rev. 2
- OPSD 100.013 Nov '09 Rev.4
- OPSD 100.050 Nov '06 Rev.1
- OPSD 100.060 Nov '06 Rev.1
- OPSD 101.010 Nov '06 Rev.1
- OPSD 101.011 Nov '06 Rev.1
- OPSD 101.012 Nov '06 Rev. 1
- OPSD 101.013 Nov '06 Rev.1
- OPSD 101.014 Nov '06 Rev.1
- OPSD 101.015 Nov '06 Rev.1
- OPSD 101.016 Nov '06 Rev.1
- OPSD 101.017 Nov '08 Rev.3
- OPSD 102.010 Nov '06 Rev.1
- OPSD 103.010 Nov '06 Rev.1
- OPSD 103.011 Apr '08 Rev.2
- OPSD 200.010 Nov '09 Rev.2
- OPSD 207.044 Nov '16 Rev. 5
- OPSD 206.010 Nov '18 Rev.2
- OPSD 206.050 Nov '18 Rev.2
- OPSD 210.010 Nov '18 Rev.2
- OPSD 210.020 Nov '18 Rev.2
- OPSD 216.021 Nov '17 Rev.3
- OPSD 219.110 Nov '21 Rev.3
- OPSD 219.180 Nov '21 Rev.3
- OPSD 219.240 Nov '15 Rev.2
- OPSD 219.260 Nov '22 Rev.3
- OPSD 219.261 Nov '22 Rev.3
- OPSD 310.020 Nov '29 Rev.3
- OPSD 310.050 Nov '19 Rev.3
- OPSD 350.010 Nov '18 Rev.2
- OPSD 400.010 Nov '18, Rev 3
- OPSD 401.010 Nov '18 Rev.4
- OPSD 405.010 Nov '18 Rev.4
- OPSD 600.040 Nov '12 Rev.2

- OPSD 608.010 Nov '12 Rev.2
- OPSD 610.010 Nov '18 Rev.2
- OPSD 701.010 Nov '14 Rev.5
- OPSD 701.011 Nov '14 Rev 5
- OPSD 701.021 Nov '14 Rev.4
- OPSD 701.030 Nov '14 Rev.4
- OPSD 701.031 Nov '14 Rev.2
- OPSD 701.040 Nov '14 Rev.4
- OPSD 703.011 Nov '14 Rev 2
- OPSD 705.010 Nov '19 Rev 4
- OPSD 705.030 Nov '19 Rev 4
- OPSD 708.020 Nov '11 Rev.3
- OPSD 802.010 Nov '14 Rev.3
- OPSD 810.010 Nov '18 Rev.3
- OPSD 1103.010 Nov '18 Rev.3
- OPSD 1105.010 Nov '18 Rev.3

Herewith is the Consent of Surety of the Tender submitted.

The Tenderer agrees that he will furnish to the Owner copies of all required subcontractor Performance Bonds and Labour and Material Payments Bonds forthwith upon execution of subcontracts with his Owner-Approved subcontractors.

The Tenderer agrees to have all the works Completed by the Time of completion as stated in the contract documents.

The "Agreement to Bond" of the _____
(Company), a Company lawfully doing business in the Province of Ontario, to furnish a Performance Bond and a Labour and Material Payments Bond each in an amount equal to 50 percent of the Contract Price, or in such greater amount as may be required by the Contract Documents, if this Tender is accepted, is attached herewith.

A tender deposit in the amount of \$_____ is attached hereto.

CONSENT OF SURETY COMPANY (or submit executed form from Surety Company)

Should they be required, the undersigned Surety Company hereby consents and agrees with the Owner to become bound as Surety in all Performance Assurance Bonds required by the Contract Documents, all for the fulfillment of the Contract for the Work covered by the annexed Tender, which may be awarded to the aforementioned contractor at prices set forth in the attached Tender. The said Surety is legally entitled to do business in the Province of Ontario.

Name of Company

Address

Per: _____
(Executed under Seal)

Per: _____

This Tender is executed under seal at _____ this _____ day
of _____, 2023.

Name of
CONTRACTOR: _____

Address: _____

FOR INDIVIDUAL OR PARTNERSHIP:

SIGNED, SEALED AND DELIVERED by:

_____ (Tenderer - please print)

_____ (Signature of Tenderer)

In the presence of:

Name: _____

Address: _____

Occupation: _____

FOR LIMITED COMPANY

The Corporate Seal of:

_____ (Seal)

(Tenderer - please print)

was hereunto affixed in the presence of:

Authorized Signing Officer and Title

Authorized Signing Officer and Title

Note: If the Tender is by a joint venture, add additional forms of execution for each member of the joint venture in the appropriate form or forms as above. If the Tender is submitted by or on behalf of a Corporation, it must be signed in the name of the Corporation by the duly authorized officers and the seal of the Corporation must be affixed. If the Tender is submitted by or on behalf of an individual or a partnership, a seal must be affixed opposite the signature of the individual or the partners.