

FORM OF TENDER – Rev 1

FT.01 TENDER PRICE

- A. Offer by - Contractor –
Address –
City/Province –
Postal Code –
Date -

To the Corporation of the Municipality of Huron Shores

We, the undersigned, having examined the site of the Work, having carefully investigated the conditions pertaining to the Work and having secured all the information necessary to enable us to submit a bona fide tender, and having inspected all the Contract Documents and Drawings, hereby agree to enter into a contract and to perform all the Work in accordance with the Contract Documents and Drawings to the satisfaction of the Engineer for the total tender price of:

_____ (\$ _____)

FT.02 MATERIAL TESTING ALLOWANCE & CONTINGENCIES

- A. We agree that the tender price includes a material testing allowance of \$30,000.00 in total for both of the culvert replacement sites and that no part of this sum shall be expended without submitted invoices from the material testing company/environmental fisheries specialist reporting for the work zone isolation and fish salvage that is expected for each site. At the end of the project any part not so expended shall be deducted from the tender price.
- B. We agree that the tender price includes the contingency sum of \$40,000.00 and that no part of this sum shall be expended without the written direction of the Engineer, and any part not so expended shall be deducted from the tender price.

FT.03 QUANTITIES

- A. The tender price is compiled from the Schedule of Tender Prices included hereinafter. The quantities in the schedule being approximate, we agree that the final valuation will be made on

the basis of actual quantities measured during and on completion of the Work at the prices in the schedule.

FT.04 ADDITIONS AND DEDUCTIONS

- A. We agree that the valuation of additions to, and deductions from, the contract shall be made as follows:
1. The unit prices in the Schedule of Tender Prices shall apply where appropriate.
 2. If the prices in subsection 1 are not appropriate, valuation will be made by one of the following methods:
 - (i) The Engineer may ask the Contractor for a quotation for the proposed work.
 - (ii) If the quotation referred to in (i) above is not accepted by the Engineer, payment will be made on a Time and Material Basis according to GC 8.02.04. of the General Conditions.

FT.05 ADDENDA

- A. We agree that we have received addenda ____ to ____ inclusive, and the tender price includes the provisions set out in such addenda.

FT.06 COMMENCEMENT

- A. We agree to commence Work on-site within four (4) weeks of Award of Contract.

FT.07 COMPLETION

- A. We agree to complete all Work on both culvert sites before August 15th, 2026.

FT.08 LIQUIDATED DAMAGES

- A. We agree that in case all Work called for under the Contract is not finished or completed within the Date of Completion specified aforementioned to or as extended in accordance with subsection GC3.07, Extension of Contract Time, of the General Conditions of Contract a loss or damage will be sustained by the Owner. We agree that the Contractor will pay to the Owner the sum of \$1,500.00 as liquidated damages for each and every working day delay in finish the work beyond the date of completion prescribed. We agree that this amount is an estimate of the actual loss or damage to the Owner which will accrue during the period in excess of the prescribed date of completion.

FT.09 SCHEDULE OF PRICES

This Schedule is referred to in Clause FT.03 above.

ITEM NO.	SPEC . NO.	DESCRIPTION	UNIT	ESTIMATED QUANTITY	UNIT PRICE	TOTAL PRICE
General - Common to both Culvert Sites						
A-1	SP	Mobilization/Demobilization	L.S.	1		
A-2	SP	Insurances & Bonding	L.S.	1		
A-3	SP, 706	Traffic Control and Signage	L.S.	1		
A-4	SP	Material Testing Allowance	L.S.	1	\$30,000.00	\$30,000.00
A-5	SP	Contingency	L.S.	1	\$40,000.00	\$40,000.00
					Subtotal Part A	
Site #20						
B-1	SP, 182	Environmental Controls - Sediment & Erosion Control	L.S.	1		
B-2	SP, 401, 403	Earth Excavation for Culvert Removal/New Installation	m ³	978		
B-3	SP, 510	Culvert Removal	m	20		
B-4	SP, 517, 539	Dewatering/Cofferdam & By-pass Channel (as required)	L.S.	1		
B-5	SP, 314, 501, 1010	Granular A - Bedding under Culverts	m ³	55		
B-6	SP, 314, 501, 1010	Trench Reinforcement below arch corners - Granular B - Type II	m ³	45		
B-7	SP, 1860	Geotextile below all Granulars	m ² (P)	350		
B-8	SP, 1860	Geogrid through Bedding Layer	m ² (P)	180		
B-9	SP, 1350, 1440	Reinforced Concrete Headwalls	Each.	2		
B-10	SP, 1801	Culvert Handling, Assembly & Installation	L.S.	1		
B-11	SP, 314, 501, 1010	Granular A inside Engineered Backfill Zones	m ³	525		

B-12	SP, 314, 501, 1010	Granular B - Type I Roadway Backfill outside of Engineered Backfill Zone	m ³	300		
B-13	SP, 314, 501, 1010	Granular A - 150mm depth Finished Roadway	m ³	50		
B-14	SP, 721	Steel Beam Guide Rail	m (P)	102.8		
B-15	SP, 721	Steel Beam Guiderail End Treatments	each	4		
B-16	SP, 511	R50 - Rock Protection (300mm thick) - Culvert Aprons	m ²	43		
B-17	SP, 511	R50 - Rip Rap on Side Slopes over Culvert	m ²	95		
B-18	SP, 802, 804	75 mm Topsoil, Seed and Mulch Cover	m ²	100		
				Subtotal Part B		\$
Site #21						
C-1	SP, 182	Environmental Controls - Sediment & Erosion Control	L.S.	1		
C-2	SP, 401, 403	Earth Excavation for Culvert Removal/New Installation	m ³	950		
C-3	SP, 510	Culvert Removal	m	20		
C-4	SP, 517, 539	Dewatering/Cofferdam & By-pass Channel (as required)	L.S.	1		
C-5	SP, 314, 501, 1010	Granular A - Bedding under Culverts	m ³	55		
C-6	SP, 314, 501, 1010	Trench Reinforcement below arch corners - Granular B - Type II	m ³	45		
C-7	SP, 1860	Geotextile below all Granulars	m ² (P)	350		
C-8	SP, 1860	Geogrid through Bedding Layer	m ² (P)	180		
C-9	SP, 1350, 1440	Reinforced Concrete Headwalls	Each.	2		
C-10	SP, 1801	Culvert Handling, Assembly & Installation	L.S.	1		

C-11	SP, 314, 501, 1010	Granular A inside Engineered Backfill Zones	m ³	495		
C-12	SP, 314, 501, 1010	Granular B - Type I Roadway Backfill outside of Engineered Backfill Zone	m ³	300		
C-13	SP, 314, 501, 1010	Granular A - 150mm depth Finished Roadway	m ³	50		
C-14	SP, 721	Steel Beam Guide Rail	m (P)	102		
C-15	SP, 721	Steel Beam Guiderail End Treatments	each	4		
C-16	SP, 511	R50 - Rock Protection (300mm thick) - Culvert Aprons	m ²	43		
C-17	SP, 511	R50 - Rip Rap on Side Slopes over Culvert	m ²	90		
C-18	SP, 802, 804	75 mm Topsoil, Seed and Mulch Cover	m ²	100		
					Subtotal Part C	\$

PROVISIONAL AND MISCELLANEOUS						
D1	SP, 1860	HDPE 1.5mm Geomembrane over Culvert (incl subdrains)	m ²	150		
D2	SP, 1010	Provisional Item - Rock Fill - Pipe Arch Subbase Stabilization	m ³	60		
D3	SP, 206	Provisional Item - Boulder Removal	m ³	10		
D4	SP	Provisional Item – Reinststate and compact existing native materials	m ³	1		
					Subtotal Part D	\$
					CONTRACT VALUE (Sum of Part A + B + C)	\$
					HARMONIZED SALES TAX (13%)	\$
					TOTAL TENDER PRICE	\$

OFFERED ON BEHALF
OF THE CONTRACTOR

COMPANY NAME

SIGNATURE

CONTRACTOR'S SEAL

SIGNATURE

WITNESS

COMPANY STREET ADDRESS

CITY, PROVINCE, POSTAL CODE

DATE OF OFFER

[Note: Contractor to have the necessary signatures to bind the company. If a contractor's seal is used there is no need for the offer to be witnessed. If no contractor's seal is used then a witness seal needed.]

TENDERER'S EXPERIENCE ON SIMILAR PROJECTS

Similar projects where Tenderer acted as prime or subcontractor.

SUBCONTRACTORS TO BE EMPLOYED

TRADE

SUBCONTRACTOR (Name & Address)

VALUE

TENDERER'S STAFF AND EQUIPMENT

STAFF (Please indicate designated on site superintendent)

EQUIPMENT

EQUIPMENT TO BE USED

OWNED OR RENTED