

FORM OF TENDER

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FORM OF TENDER

We, the undersigned Contractor(s) have carefully examined the attached documents as herein listed and forming part of this tender

DOCUMENTS INCLUDED IN CONTRACT:

- Special Instructions to Bidders
- Instructions to Bidders
- Form of Tender
- Agreement to Bond
- Form of Contract Agreement
- Schedule of Drawings & Specifications
- Special Provisions – General Supplementary
- Special Provisions – Contract Items Supplementary
- General Conditions of Contract Supplementary
- Construction Drawings (as noted)
- Addenda (if applicable)

and have carefully examined the site and location of the work to be done under this contract. We, the undersigned Contractor(s), understand and accept the said drawings and contract documents, and, for the prices set forth in this Tender, hereby offer to furnish all machinery, labour, tools, apparatus and other means of construction, furnish all materials except as otherwise specified in the Contract, and to complete the work in strict accordance with the drawings and contract documents referred to above, for the total tender price of:

_____ Dollars.

(\$ _____) *excluding H.S.T.*

We acknowledge that we have received Addendum/Addenda No. _____* to _____* inclusive, and that all changes specified in the Addendum/Addenda have been included in the prices submitted.

ADDENDA

We agreed to commence work as specified to proceed continuously to the completion in accordance with the project milestones defined in clause 15 of the SIB's Section and to complete all the work at the unit prices tendered by **May 21st, 2021**.

COMMENCEMENT & COMPLETION

We agree that this tender is to continue open to acceptance and irrevocable until the formal contract has been executed by the successful Tendered for the said work, and the bond or bonds as specified have been executed by the approved surety or sureties, and that the Owner may, at any time, within **forty five (45) calendar days** of closing date, accept this tender without notice, whether any tender has been previously accepted or not.

TENDER IS OPEN TO ACCEPTANCE & IRREVOCABLE

** to be filled in by Tenderer.*

OFFERED ON BEHALF OF THE CONTRACTOR

Insert Workplace Safety & Insurance Board Account No.

Signature

Signature

Company Name

Address

Witness

Date

Contractor's Seal

Witness

NOTE:

- a) If the Tendered is a Corporation, the Corporate seal must be affixed under the signature of a duly authorized officer or officers of the Corporation.
- b) If the Tendered is not a Corporation or a Partnership, the Tendered must sign in the presence of a witness who must also sign.
- c) If the Tendered is a Partnership, each member of the Partnership must sign in the presence of a witness who must also sign.

All Bidders are to note that the Special Provisions - Contract Items Supplementary are regularly revised and in some cases modified to a specific project. The City will not be responsible for any Bidder not being aware of the changes from previous tender documents.

SCHEDULE OF QUANTITIES AND UNIT PRICES

CONTRACT NO. 2020-396-16

Whirlpool Road Multi-Use Pathway, Pedestrian Bridge, and Roadway Widening
Construction from Millennium Trail to Victoria Avenue

ITEM NO.	SPEC NO.	DESCRIPTION	ESTIMATED QUANTITY	UNIT	UNIT PRICE	TOTAL PRICE
SECTION 'A' - GENERAL						
A1	A1	Bonding	1	L.S.	\$ _____	\$ _____
A3	SPCS	Site Office	1	L.S.	\$ _____	\$ _____
A4	A4/ SPCS MUNI 100	Construction Layout a) Survey Layout b) Progress and Final Record Photography c) Record Drawings/Markups	1 1 1	L.S. L.S. L.S.	\$ _____ \$ _____ \$ _____	\$ _____ \$ _____ \$ _____
A5	A5/ SPCS MUNI 201	Clearing and Grubbing a) Remove Existing Trees <25cm DBH b) Remove Existing Trees >25cm DBH c) Remove Existing Stumps – Mechanical Grinding d) Remove Existing Brush, Shrubs & Vegetation	12 10 2 1100	each each each m ²	\$ _____ \$ _____ \$ _____ \$ _____	\$ _____ \$ _____ \$ _____ \$ _____
A6	A6	Tree Relocation	1	each	\$ _____	\$ _____
A7	A7/ SPCS MUNI 805	Install, Maintain and Remove Silt Control Devices Supply, Deliver, Install, Maintain, and Remove Temporary Single Filtrexx Ditch a) Chexx– 600 mm – OPSS MUNI. 805 (Nov 2018) Supply, Deliver, Install, Maintain and Remove Temporary Single Filtrexx b) Sediment/Perimeter Control (SiltSoxx) – 600 mm - OPSS 805 (Nov 2018) c) Light Duty Silt Fence Barrier, OPSD 219.110 d) Additional Watercourse Protection as required	6 900 875 1	m m m L.S.	\$ _____ \$ _____ \$ _____ \$ _____	\$ _____ \$ _____ \$ _____ \$ _____
A8	SPCS	Construction Signs, Traffic Control and Traffic Management Plan	1	L.S.	\$ _____	\$ _____
A9	SPCS	Contingency Allowance	1	L.S.	\$ 300,000.00	\$ 300,000.00
A10	A10	Tree Protection	350	m	\$ _____	\$ _____

TOTAL SECTION 'A' - GENERAL \$

SCHEDULE OF QUANTITIES AND UNIT PRICES

CONTRACT NO. 2020-396-16

Whirlpool Road Multi-Use Pathway, Pedestrian Bridge, and Roadway Widening

Construction from Millennium Trail to Victoria Avenue

ITEM NO.	SPEC NO.	DESCRIPTION	ESTIMATED QUANTITY	UNIT	UNIT PRICE	TOTAL PRICE
SECTION 'B' - ROADS						
B2	B2 / SPCS MUNI 206 MUNI 510	Excavation <i>Includes sawcutting and disposal of surplus or unsuitable excavated materials</i> a) Roadway 4+101 to 4+943 b) Curb and/or Curb & Gutter (any type)	2,100 20	m ³ m	\$ _____ \$ _____	\$ _____ \$ _____
B3	B3 / SPCS MUNI 314 MUNI 501 MUNI 902	Granular Material a) Granular 'A' (450mm Depth - Minimum) - Roadway i. Roads (Base and Shoulder) b) Concrete Median Island - 300mm Depth (Minimum) i. Median Island (Base) c) Limestone Screenings (40mm Depth) i. Temporary Trail Construction	6,750 40 325	t t t	\$ _____ \$ _____ \$ _____	\$ _____ \$ _____ \$ _____
B11	SPCS	Asphalt Milling <i>Includes delivery of millings to City's Service Centre and Includes Saw Cutting</i> a) 50mm Depth (incl. tapers at limits and butt joints)	227	m ²	\$ _____	\$ _____
B12	B12	Supply and Application of Tack Coat	227	m ²	\$ _____	\$ _____
B14	SPCS	Supply & Place Hot Mix Asphalt a) Roadways i. HL3 HS Surface Course - 40mm Thickness (Minimum) ii. HL8 HS Base Course - 80mm Thickness (Minimum) HL3 HS Surface Course - Temporary Trail Construction - 50mm Thickness iii. (Minimum)	175 300 50	t t t	\$ _____ \$ _____ \$ _____	\$ _____ \$ _____ \$ _____
B16	SPCS	Concrete Pavement and Driveways <i>Includes 32MPa Concrete, Preparation & Handwork</i> a) Median Splitter Island	75	m ²	\$ _____	\$ _____
B19	SPCS	Regrading of Ditches and Swales <i>Includes removal and disposal of excess/unsuitable excavated materials</i> a) Existing b) New	35 25	m m	\$ _____ \$ _____	\$ _____ \$ _____
B20	B20	Hand Laid Riprap with Filter Cloth	25	m ²	\$ _____	\$ _____
B21	SPCS	Topsoil and Sod <i>Includes any grading necessary to provide positive drainage</i> a) 100mm Screened Topsoil & Sod	150	m ²	\$ _____	\$ _____
B22	SPCS	Topsoil, Seed and Mulch <i>Includes any grading necessary to provide positive drainage</i> a) 100mm Topsoil w/ Seed & Mulch	2175	m ²	\$ _____	\$ _____
B27	B27	Removal of Existing Items a) Existing Honeycomb Frame and Rip (4+355 Approximately)	1	each	\$ _____	\$ _____
B35	SPCS	Premium to Dispose of Excavated Contaminated Soils (provisional) <i>Based on net weight as recorded by certified weigh scale @ disposal site - Weigh Tickets must be provided</i>	4800	t	\$ _____	\$ _____
B36	SPCS	Remove, Store and Relocate a) Signs (other than traffic/regulatory signs)	1	each	\$ _____	\$ _____

SCHEDULE OF QUANTITIES AND UNIT PRICES

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Construction from Millennium Trail to Victoria Avenue

ITEM NO.	SPEC NO.	DESCRIPTION	ESTIMATED QUANTITY	UNIT	UNIT PRICE	TOTAL PRICE
B37	SPCS	Line Painting				
		<i>Organic Solvent-Based Traffic Paint with Reflectorized Glass Beads</i>				
		a) Directional Dividing Line				
		i. Solid Yellow - 10cm Wide	142	m	\$ _____	\$ _____
		ii. Solid White - 10cm Wide	233	m	\$ _____	\$ _____
		b) Lane Lines				
		i. Broken White - 10cm Wide; 6m Gap (Provisional)	100	m	\$ _____	\$ _____
		c) Continuity Lines - Broken White				
i. Turning Lane Tapers - 10cm Wide; 3m Length; 3m Gap	202	m	\$ _____	\$ _____		
d) Stopbars - Solid White - 60cm Wide	4	m	\$ _____	\$ _____		
e) Symbols - White - Size per OTM Manual Book 11	4	each	\$ _____	\$ _____		
f) Black Out Existing Markings	520	m	\$ _____	\$ _____		
B38	SPCS	Lane Delineator System	162	m	\$ _____	\$ _____

TOTAL SECTION 'B' - ROADS \$ _____

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Construction from Millennium Trail to Victoria Avenue

ITEM NO.	SPEC NO.	DESCRIPTION	ESTIMATED QUANTITY	UNIT	UNIT PRICE	TOTAL PRICE
C2 - STORM						
C2.2	SPCS	Sewer Laterals/Leads & Culvert Extensions				
		a) Culver Extension - CSP - Including Coupler i. 375mm Dia. (Crossing Whirlpool Road)	5	m	\$ _____	\$ _____
		b) Culvert Extension - PVC - Including Concrete Collar i. 250mm Dia. (Crossing Niagara Parkway)	9	m	\$ _____	\$ _____
C3.2	SPCS	Sewer Bedding, Cover and Backfill - Storm				
		a) Leads Bedding, Cover and Backfill i. Granular 'A'	24	t	\$ _____	\$ _____
		b) Precast Ditch Inlet Bedding & Backfill i. Granular 'A'	1	t	\$ _____	\$ _____
C5.2	SPCS	Flush and TV Inspect (& Test) a) Sewers i. Existing Sewers (Existing Road Crossing Culverts)	80	m	\$ _____	\$ _____
C6.2	SPCS	Precast Concrete Maintenance Holes, Catchbasins and Ditch Inlets Precast Concrete Ditch Inlets (DI) <i>Includes Frame & Honeycomb Grates (OPSD 403.010) and Coring of DI</i> a) 600x1200mm (Type A & 4:1) - OPSD 705.040	1	each	\$ _____	\$ _____
C8.2	SPCS	Remove & Dispose of Ex. Sewers, Laterals/Leads and/or Structures <i>Includes Any Material Type (excl. A.C. Pipe) /Size/Depth/Dia. and Salvage/Delivery of Existing Frames & Covers/Grates to City's Service Centre</i>				
		a) Lateral/Lead (<i>applies to pipe where no replacement in the same trench</i>)	13	m	\$ _____	\$ _____
		b) Catchbasins	1	each	\$ _____	\$ _____
C10.2	SPCS	Sewer and/or Structure Connections <i>Any Material Type/Depth/Diameter/Wall Thickness</i> c) New Sewer to Existing Sewer	2	each	\$ _____	\$ _____

TOTAL SECTION 'C2' - STORM \$ _____

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Whirlpool Road Multi-Use Pathway, Pedestrian Bridge, and Roadway Widening

Construction from Millennium Trail to Victoria Avenue

ITEM NO.	SPEC NO.	DESCRIPTION	ESTIMATED QUANTITY	UNIT	UNIT PRICE	TOTAL PRICE
SECTION 'E' - STREET LIGHTING						
E2	SPCS	Street Lighting Removals and Salvages a) Existing Street Lighting system (3 Poles and Underground Ducts)	1	Lump	\$ _____	\$ _____
E3	SPCS	Precast Electrical Hanholes a) 460mm Dia.	1	each	\$ _____	\$ _____
E4	SPCS	Rigid Conduit, Direct Buried in Boulevard a) 1-50mm Duct	10	m	\$ _____	\$ _____
E5	SPCS	Directional Drilling for Roadway Crossing a) 1-50mm Duct	25	m	\$ _____	\$ _____
E6	SPCS	Low Voltage Cables In Ducts a) 1/C #6 AWG (Copper)	45	m	\$ _____	\$ _____
E7	SPCS	Low Voltage Cables Aerial a) NS-75-FT1 Quadruplex b) Street Lighting Riser Wire i. 3/C, #12 AWG LV (Copper)	70 15	m m	\$ _____ \$ _____	\$ _____ \$ _____
E8	SPCS	Ground Wire a) 1/C, #6 AWG IGRD (Copper). b) 1/C, #6 AWG BARE (Copper).	20 30	m m	\$ _____ \$ _____	\$ _____ \$ _____
E9	SPCS	Ground Electrodes a) Rods	2	each	\$ _____	\$ _____
E10	SPCS	35' Concrete Pole Direct Buried a) E-350-CPR-G	3	each	\$ _____	\$ _____
E11	SPCS	Roadway Lighting Luminaire (LED Cobra Head) a) 122W LED ERLH_14C340	3	each	\$ _____	\$ _____
E12	SPCS	Roadway Lighting Elliptical Bracket Assemblies a) 2.4M Arm WE-8MA-4125	3	each	\$ _____	\$ _____

TOTAL SECTION 'E' - STREET LIGHTING \$ _____

SCHEDULE OF QUANTITIES AND UNIT PRICES

CONTRACT NO. 2020-396-16

Whirlpool Road Multi-Use Pathway, Pedestrian Bridge, and Roadway Widening

Construction from Millennium Trail to Victoria Avenue

ITEM NO.	SPEC NO.	DESCRIPTION	ESTIMATED QUANTITY	UNIT	UNIT PRICE	TOTAL PRICE
SECTION 'F' - STRUCTURAL						
B2	B2 / SPCS MUNI 206 MUNI 510	Excavation <i>Includes sawcutting and disposal of surplus or unsuitable excavated materials</i> a) Excavation for Structure	600	m ³	\$ _____	\$ _____
B3	B3 / SPCS MUNI 314 MUNI 501 MUNI 902	Granular Material a) Granular 'B' i. Backfill for Structure	700	t	\$ _____	\$ _____
B6	B6 / SPCS MUNI 405	Subdrain Perforated HDPE Pipe c/w Filter Cloth <i>(Includes 'Coring of' and 'Connection to' existing structures, where required)</i> b) 150mm Dia.	30	m	\$ _____	\$ _____
B20	B20 / SPCS MUNI 511	Hand Laid Rip-Rap with Filter Cloth	120	m ²	\$ _____	\$ _____
F1	SPCS	Access to Work Area, Work Platforms, and Scaffolding	1	L.S.	\$ _____	\$ _____
F2	SPCS	Crane Pads	1	L.S.	\$ _____	\$ _____
F3	SPCS MUNI 903	Supply Equipment for Installing Driven Piles	1	L.S.	\$ _____	\$ _____
F4	SPCS MUNI 903	H-Piles - HP 310 x 110	84	m	\$ _____	\$ _____
F5	SPCS MUNI 903	Rock Points	8	each	\$ _____	\$ _____
F6	SPCS MUNI 903	Pile Dynamic Load Analysis	1	L.S.	\$ _____	\$ _____
F8	SPCS MUNI 904	Concrete in Footings	1	L.S.	\$ _____	\$ _____
F9	SPCS MUNI 904	Concrete in Substructure	1	L.S.	\$ _____	\$ _____
F10	SPCS MUNI 905	Reinforcing Steel	4	t	\$ _____	\$ _____
F11	SPCS MUNI 922	Bearings	1	L.S.	\$ _____	\$ _____
F12	SPCS 906	Steel Truss Bridge - Fabrication	1	L.S.	\$ _____	\$ _____
F13	SPCS 906	Steel Truss Bridge - Delivery	1	L.S.	\$ _____	\$ _____
F14	SPCS 906	Steel Truss Bridge - Erection	1	L.S.	\$ _____	\$ _____

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ITEM NO.	SPEC NO.	DESCRIPTION	ESTIMATED QUANTITY	UNIT	UNIT PRICE	TOTAL PRICE
F15	SPCS MUN 911	Coating New Structural Steel	1	L.S.	\$ _____	\$ _____
F16	SPCS MUNI 911	Coating Top of Bridge Deck	1	L.S.	\$ _____	\$ _____
F17	SPCS MUNI 908 MUNI 911	Pedestrian Railings on Bridge	1	L.S.	\$ _____	\$ _____
F18	SPCS MUNI 772 MUNI 1541	Chain Link Mesh on Bridge	1	L.S.	\$ _____	\$ _____
F19	SPCS MUNI 920	Deck Joint Assemblies	1	L.S.	\$ _____	\$ _____
F20	SPCS	Lighting on Bridge	1	L.S.	\$ _____	\$ _____
F21	SPCS	OPG Coordination Allowance	1	L.S.	\$ _____	\$ _____
F22	SPCS	Utilities Allowance	1	L.S.	\$ _____	\$ _____

TOTAL SECTION 'F' - STRUCTURAL \$

SCHEDULE OF QUANTITIES AND UNIT PRICES

CONTRACT NO. 2020-396-16

Whirlpool Road Multi-Use Pathway, Pedestrian Bridge, and Roadway Widening
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ITEM NO.	SPEC NO.	DESCRIPTION	ESTIMATED QUANTITY	UNIT	UNIT PRICE	TOTAL PRICE
SECTION 'G' - TRAIL						
B2	SPCS	Excavation <i>Includes sawcutting and disposal of surplus or unsuitable excavated materials</i>				
		a) Trail Trail (Grade Site by cut and fill including disposal of surplus or unsuitable excavated material)	210	m ³	\$ _____	\$ _____
		b) Asphalt Material (any thickness)	225	m ²	\$ _____	\$ _____
		c) Concrete Driveways and Sidewalks - bench pad (any thickness)	13	m ²	\$ _____	\$ _____
B3	SPCS	Granular Material				
		a) Granular 'A'				
		i. Trail (250mm)	400	t	\$ _____	\$ _____
		ii. Sidewalks - bench pad (125mm depth)	4	t	\$ _____	\$ _____
B9	SPCS	Concrete Sidewalks <i>Includes 32MPa Concrete, Preparation & Handwork</i>				
		a) Concrete Pads - 125mm Thickness (OPSD 310.010)	13	m ²	\$ _____	\$ _____
B14	SPCS	Supply & Place Hot Mix Asphalt				
		a) Residential Driveways/Trail i. HL3-A - 50mm Thickness (Minimum)	100	t	\$ _____	\$ _____
B15	SPCS	Asphalt Walkways and Driveways <i>For Preparation & Handwork</i>				
		c) Walkway/Trails	610	m ²	\$ _____	\$ _____
B19	SPCS	Regrading of Ditches and Swales <i>Includes removal and disposal of excess/unsuitable excavated materials</i>				
		b) New	1	LS	\$ _____	\$ _____
B20	B20 / SPCS MUNI 511	Hand Laid Riprap with Filter Cloth	285	m ²	\$ _____	\$ _____
B21	SPCS	Topsoil and Sod <i>Includes any grading necessary to provide positive drainage</i>				
		a) 100mm Topsoil & Sod	490	m ²	\$ _____	\$ _____
B22	SPCS	Topsoil, Seed and Mulch <i>Includes any grading necessary to provide positive drainage</i>				
		a) 100mm Topsoil w/ Seed & Mulch	350	m ²	\$ _____	\$ _____
B27	B27	Removal of Existing Items				
		b) Existing OPG Fence	100	m	\$ _____	\$ _____
B28	B28	Handrail				
		a) Galvanized Railing as per Drawing D01	42	m	\$ _____	\$ _____
B36	B36	Remove, Store and Reinststate				
		b) Street Furniture (<i>Bench including memorial plaque</i>)	1	each	\$ _____	\$ _____
		c) Landscape Items (<i>Boulders</i>)	4	each	\$ _____	\$ _____
		d) Landscape Items (Remove, salvage and Install Specimen Limestone Rock around seating area as per Park Detail D2-870-05)	1	LS	\$ _____	\$ _____

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ITEM NO.	SPEC NO.	DESCRIPTION	ESTIMATED QUANTITY	UNIT	UNIT PRICE	TOTAL PRICE
G2	G2	Chain Link Fencing				
		a) Supply and installation of New chainlink Fence 4.0m high	23	m	\$ _____	\$ _____
		b) Supply and installation of New chainlink Fence 2.5m high	80	m	\$ _____	\$ _____
G3	G3	Bollard Installation				
		a) Removable Steel Park Bollard Post as per Drawing D02	2	each	\$ _____	\$ _____
G4	G4	Bench Installation				
		a) Bench as per Drawing D02	1	each	\$ _____	\$ _____
G5	G5	Retaining Wall System				
		a) Block Wall as per Drawing D01	70	face m ²	\$ _____	\$ _____
G6	G6	Landscaping				
		a) Large Deciduous Trees				
		i) Acer Saccharum (Sugar Maple), 60mm W.B.	4	each	\$ _____	\$ _____
		ii) Juglans nigra (Black Walnut), 60mm W.B.	3	each	\$ _____	\$ _____
		2) Shrubs				
		i) Cornus sericea (Red Osier Dogwood), 60cm pot/B&B	38	each	\$ _____	\$ _____

TOTAL SECTION 'G' - TRAIL \$ _____

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ITEM NO.	SPEC NO.	DESCRIPTION	ESTIMATED QUANTITY	UNIT	UNIT PRICE	TOTAL PRICE
SECTION 'P' - PROVISIONAL ITEMS						
B1	SPCS	Test Pits a) Via Hydro Vac. <i>(Any Depth)</i>	12	Hour	\$ _____	\$ _____
B10	SPCS	Sawcutting Pavement <i>As required but not otherwise noted</i>				
		a) Base Repairs	30	m	\$ _____	\$ _____
		b) Asphalt	36	m	\$ _____	\$ _____
		c) Concrete	30	m	\$ _____	\$ _____
B23	B23	Supply and Apply Calcium Chloride	3	t	\$ _____	\$ _____
B24	SPCS	Application of Water for Dust Control	45	m ³	\$ _____	\$ _____
F7	SPCS MUNI 903	Retapping Piles	8	each	\$ _____	\$ _____
P1	SPCS	32 MPa Concrete	10	m ³	\$ _____	\$ _____
P2	SPCS	Use of Regional Police for Traffic Control	10	hour	\$ _____	\$ _____
P4	SPCS	Unshrinkable Fill	10	m ³	\$ _____	\$ _____
P5	SPCS	19 mm Clear Stone	25	t	\$ _____	\$ _____
P8	SPCS	Utility Pole Support During Excavation	4	each	\$ _____	\$ _____

TOTAL SECTION 'P' - PROVISIONAL \$ _____

TENDER SUMMARY

SECTION 'A' - GENERAL	\$
SECTION 'B' - ROADS	\$
SECTION 'C2' - STORM	\$
SECTION 'E' - STREETLIGHTING	\$
SECTION 'F' - STRUCTURAL	\$
SECTION 'G' - TRAIL	\$
SECTION 'P' - PROVISIONAL ITEMS	\$
TOTAL TENDER:	\$

STATEMENT 'A'

TENDERER'S EXPERIENCE IN SIMILAR WORK

***UNLESS THIS LIST IS PROPERLY COMPLETED,
THE TENDER MAY BE DISQUALIFIED***

Year Completed	Description of Work	For Whom Work Performed	Value (\$)

STATEMENT 'B'

HARMONIZED SALES TAX

The Contractor shall **not** include any amount in his tender price for the Harmonized Sales Tax (H.S.T.). Any amount to be levied with respect to the H.S.T. will be included as a separate item on the payment certificate. The appropriate H.S.T. levy will be paid to the Contractor in addition to the amount approved by the Contract Administrator for work performed under the contract and will, therefore, not affect the amount of the contract. The Contractor will be required to make the appropriate remittance to Revenue Canada in accordance with the legislation.

- i) Total Tender Price \$ _____
- ii) Estimated Cost of the Harmonized Sales Tax (H.S.T.) \$ _____
- iii) Total Contract Amount [(i) + (ii)] \$ _____
- iv) H.S.T. Registration Number: _____

Company Name

Contractor's Signature

Address

Contractor's Seal

Witness

Witness

STATEMENT 'C'

CONFIRMATION FORM
ACCESSIBILITY REGULATIONS FOR CONTRACTED SERVICES

If the nature of your business with the City of Niagara Falls (the 'City') requires that any of your employees, sub-contractors or trades interact with the public on behalf of the Owner, it is necessary that the Owner ensure those providing service on our behalf have received 'Customer Service Training' in order that we retain our compliance with the requirements of the Accessibility for Ontarians with Disabilities Act 2005.

Please sign below to ensure you are the person able to bind your company. Companies, whose employee's role may require them to interact with the public on behalf of the Owner, shall receive the CUSTOMER SERVICE STANDARD TRAINING of the *ACCESSIBILITY FOR ONTARIANS WITH DISABILITIES ACT 2005*.

If you have any questions, please contact:

Jason MacLean, M.Ed., B.A., CSEP-CEP
Human Resources Specialist
City of Niagara Falls
Human Resources Department
Phone: 905-356-7521 ext. 4294

The successful Contractor will be required to sign and submit this sheet at the Preconstruction Review Meeting (see SPGS 30).

Dated this day of, _____, 2020.

Contracting Company

Signature of Authorized Person Signing for Company

Position

STATEMENT 'D'

LIST OF SUB-CONTRACTORS

The bidders shall list hereunder the names of all sub-contractors intended to be used in the execution of this work subject to the approval of the Contract Administrator.

All work not performed directly by the Contractor's forces shall be included in this list and any changes must be approved by the Contract Administrator.

Sub-Trade	Sub-Contractor Company Name	Sub-Contractor Company Address