

## **UPDATED – ANNEX A - Financial Proposal – Addendum 6**

### **The City of Kingston RFP EN-2018-02**

#### **John Counter Boulevard Construction - Phase 5(b) Princess Street to East of Portsmouth Avenue**

Proponents must submit a completed **UPDATED Annex A – Financial Proposal – Addendum 6** form in their proposal submission. The Financial Proposal must include detailed pricing in the form provided for each of the Deliverables, as described in Appendix D – RFP Particulars:

- Construction (Parts A-M)
- Risk Management, Site Security, and Mitigation (Part N)
- Public Relations and Communications Services (Part O)

Proponents must provide dollar values in the unit price (\$) and extended price (\$) columns, as well as sum the total of the extended price column at the end of each part. Line items and cells that have been greyed out do not require prices to be inputted. Proponents must carry forward the total for each part to the Financial Proposal Summary page.

Proponents will be scored on the Total Proposal Price (Less HST), which will be the sum of all of the individual Total Part prices provided in the Financial Proposal Summary, using the method described in Appendix C – Pricing. Total Part prices must not include HST. HST will be tallied on the final page of the Financial Proposal as the Gross Total (With HST).

## PART A – GENERAL

### PART A

ITEM	SPEC. No.	ITEM DESCRIPTION	UNIT	QTY.	UNIT PRICE (\$)	EXTENDED PRICE (\$)
A1	SPR. 38	Mobilization / Demobilization	Lump Sum	1		
A2	SPR. 38	General Site Work	Lump Sum	1		
A3	SPR. 39	Bonding	Lump Sum	1		
A4	SPR. 40, SPG.35, OPSS 805	Erosion and Sediment Control – Silt Fence	m	2578		
A5	SPR.2	Earth Excavation - Temporary Widening	m <sup>3</sup>	20		
A6	SPR. 3, OPSS 314	Granular 'A' (400mm) - Temporary Widening	m <sup>2</sup>	70		
A7	SPR. 8, OPSS 310	Hot Mix HDDB (80mm) - Temporary Widening	m <sup>2</sup>	70		
A8	SPR. 46	RSS (Low Performance) - Temporary Widening	m	400		
A9	SPR. 33	Pavement Markings - Temporary (Paint)	Lump Sum	1		

**TOTAL PART A**

**\$** \_\_\_\_\_

## PART B – REMOVALS

### PART B

ITEM	SPEC. No.	ITEM DESCRIPTION	UNIT	QTY.	UNIT PRICE (\$)	EXTENDED PRICE (\$)
B1		Clearing and Grubbing	m <sup>2</sup>	7428		
B2	SPR. 2	Earth Excavation - Grading, including all Removals	m <sup>3</sup>	17800		
B3	SPR. 2	Rock Excavation	m <sup>3</sup>	10		
B4	OPSS MUNI 510	Salvage and Relocate Sign	ea	17		
B5	OPSS 510, SPR.21, SPS.10	Removal of Existing Structures (CB and MH)	ea	4		
B6	OPSS 510, SPS.9, SPR.29	Removal of Existing Culvert	m	69		
B7	OPSS 510, SPS.9, SPR.29	Removal of Existing Storm Pipe	m	80		
B8	OPSS 510, SPW.5	Remove and Salvage Existing Hydrant	ea	1		
B9	OPSS 510	Remove Valve Box	ea	2		
B10	OPSS 408, SPS.2, SPR.23, SPR.24	Adjust or Rebuild Catch Basin	ea	1		
B11	OPSS 408, SPS.2, SPR.23, SPR.24	Adjust or Rebuild Maintenance Hole	ea	3		
B12	OPSS 408	Adjust or Rebuild valve box	ea	2		
B13	OPSS 510	Abandon Existing Watermain pipe	m	389		
B14	SPR.52	Phragmite Removal	m <sup>2</sup>	560		

**TOTAL PART B**

**\$** \_\_\_\_\_

## PART C – STORM SEWER

### PART C

ITEM	SPEC No.	ITEM DESCRIPTION	UNIT	QTY.	UNIT PRICE (\$)	EXTENDED PRICE (\$)
C1	OPSS 407, SPS.1	1200mm Concrete Maintenance Hole, OPSD 701.010, including Frame and Grate	vm	19		
C2	OPSS 407, SPR.22	600mm x 600mm Concrete Catch Basin, OPSD 705.010, including Frame and Grate	ea	9		
C3	OPSS 407, SPR.22	600mm x1450mm Concrete Catch Basin, OPSD 705.020, including Frame and Grate	ea	3		
C4	OPSS 407	600mm x 600mm Concrete Ditch Inlet, OPSD 705.030, 403.010, Including Frame and Grade	ea	1		
C5	OPSS 407, 410	Connect to Existing MHs, CBs, and Sewers	ea	1		
C6	OPSS 410, SPS.5	300mm dia. Storm Sewer Pipe, including Granular 'A' Bedding and Cover, and Select Native Backfill	m	331		
C7	OPSS 410, SPS.5	375mm dia. Storm Sewer Pipe, including Granular 'A' Bedding and Cover, and Select Native Backfill	m	80		
C8	OPSS 410, SPS.5	525mm dia. Storm Sewer Pipe, including Granular 'A' Bedding and Cover, and Select Native Backfill	m	69		
C9	OPSS 405, SPR.20	150mm dia. Pipe Subdrain, OPSD 216.021	m	1420		
C10	OPSS 421, SPR.31	300mm CSP Culvert Including Granular 'A' Bedding and Cover, and Native Backfill	m	84		
C11	OPSS 421, SPR.31	450mm CSP Culvert Including Granular 'A' Bedding and Cover, and Native Backfill	m	22		
C12	OPSS 421, SPR.31	600mm CSP Culvert Including Granular 'A' Bedding and Cover, and Native Backfill	m	221		
C13	OPSS 421	Concrete Head Wall, OPSD 804.030 with Grate OPSD 804.050	ea	2		
C14		Railing for headwall, OPSD 980.101	ea	1		
C15	OPSS 511, SPR.37	Rip rap with filter fabric, OPSD 810.010	m <sup>2</sup>	150		
C16	OPSS 409, SPS.7	CCTV	Lump Sum	1		

**TOTAL PART C**

**\$ \_\_\_\_\_**

## PART D – WATERMAIN

### PART D

ITEM	SPEC No.	ITEM DESCRIPTION	UNIT	QTY	UNIT PRICE (\$)	EXTENDED PRICE (\$)
D1	OPSS 441, SPW.1	Supply and install 150mm dia. Watermain, including Granular 'A' Bedding and Cover, Select Native Backfill, and Tracer Wire	m	65		
D2	OPSS 441, SPW.1	Supply and install 200mm dia. Watermain, including Granular 'A' Bedding and Cover, Select Native Backfill, and Tracer Wire	m	260		
D3	POSS 441, SPW.1	Supply and install 300mm dia. Watermain, including Granular 'A' Bedding and Cover, Select Native Backfill, and Tracer Wire	m	35		
D4	OPSS 441, SPW.1	Supply and install 400mm dia. Watermain, including Granular 'A' Bedding and Cover, Select Native Backfill, and Tracer Wire	m	1320		
D5	OPSS 407, SPW.2	Supply and install 150mm dia. Gate Valves	ea	2		
D6	OPSS 407, SPW.2	Supply and install 200mm dia. Gate Valves	ea	2		
D7	OPSS 407, SPW.2	Supply and install 300mm dia. Gate Valves	ea	1		
D8	OPSS 407, SPW.2	Supply and install 400mm dia. Gate Valves	ea	5		
D9	SPW.3	Watermain Connection to existing				
D9.1		a) 300mm Connection	ea	2		
D9.2		b) 400mm Connection	ea	2		
D10	OPSS 441, SPW.4	Supply and Install New Fire Hydrant	ea	9		
D11	OPSS 441, SPW.7	Supply and Install 50mm dia. Service	m	4		
D12	OPSS 441, SPW.7	Supply and Install 50mm dia. Service Set	ea	1		
D13	OPSS 415, SPW.20	Trenchless Installation, Including Watermain Pipe	Lump Sum			
D13.1		a) Crossing #1 - CN Rail Corridor	Lump Sum	1		
D13.2		b) Crossing #2 - 3.3m Culverts @ Sta. 10+855	Lump Sum	1		
D13.3		c) Crossing #3 - 3.3m Culverts @ Sta. 11+100	Lump Sum	1		

D14	SPW.19	Restoration	Lump Sum	1		
D15	SPW.21	Monitoring Program for Crossing #1 - CN Rail Corridor	Lump Sum	1		
D16	SPW.22	Provide and Install Watermain Marker Signs at CN Right of Way	ea	2		
<b>TOTAL PART D</b>					\$	_____

**PART E – SANITARY SEWER**

**PART E**

ITEM	SPEC No.	ITEM DESCRIPTION	UNIT	QTY.	UNIT PRICE (\$)	EXTENDED PRICE \$
E1	OPSS 407, SPS.1	1200mm Concrete Maintenance Hole, OPSD 701.010, including Frame and Grate	vm	14		
E2	OPSS 407, 410	Connect to Existing MHs and Sewers	ea	1		
E3	OPSS 410, SPS.5	200mm dia. Sanitary Sewer Pipe, including Granular 'A' Bedding and Cover, and Native Backfill	m	238		
E4	OPSS 409, SPS.7	CCTV	Lump Sum	1		

**TOTAL PART E**

**\$ \_\_\_\_\_**

## PART F – TRAFFIC

### PART F

ITEM	SPEC. No.	ITEM DESCRIPTION	UNIT	QTY.	UNIT PRICE (\$)	EXTENDED PRICE \$
F1	SPSL.3OPS D -2123.03	Supply and Install 600mm x600mm including frame and cover	ea	22		
F2	SPSL.3OPS D-2514.02 & Detail 'A'	Construct Concrete Pad for Base Mounted Controller and Type 1 Supply Control Cabinet to City of Kingston Specification,	ea	2		
F3	SPSL.3, SPSL. 27 OPSD- 2200.01, 2215.02	Pole Base 760mm - For heavy Duty Octogonal Steel pole	ea	16		
F4	SPSL.3, SPSL. 27 MTOD- 2200.050 & OPSD 2215.025	Pole Base 1070mm - For Heavy Class Steel Pole	ea	3		
F5	SPSL.3, SPSL.27, OPSD- 2200.04 & M03-01-101- B	Pole Base 450mm - For Light Duty Octogonal Steel Pole	ea	7		
F6	<del>OPSS.609, SPSL.3, SPQVE.10, SPQVE.11</del>	<del>Ground Red</del>	ea	48		
F7	SPSL.3, SPSL.7	1-100 mm Rigid Conduit	m	823		
F8	SPSL.3, SPSL.7	1-75 mm Rigid Conduit	m	268		
F9	SPSL.3, SPSL. 23, SPSL. 24, SPQVE.10, SPQVE.11	Supply and Install Bare Ground Wire (1/C #6)	m	12		
F10	SPSL.3, SPSL. 23, SPSL. 24, SPQVE.10	Supply and Install Cables in Duct (1/C # 2) Low Voltage Single Conductor RW 90	m	45		



F11	SPSL.3, SPQVE.10, SPQVE.11	Supply and Install Ground Plates.	ea	12		
F12	SPSL.3	REMOVAL of ELECTRICAL EQUIPMENT AND MATERIALS	Lump Sum	1		
F13	SPSL.3, SPSL 32, SPSL 33, SPSL 24	SUPPLY & INSTALL TEMPORARY TRAFFIC CONTROL SYSTEM	Lump Sum	1		
<b>TOTAL PART F</b>					\$	_____

## PART G – STREETLIGHTING

### PART G

ITEM	SPEC. No.	ITEM DESCRIPTION	UNIT	QTY.	UNIT PRICE (\$)	EXTENDED PRICE \$
G1	SPSL.3OP SD-2112.02	Supply and Install 460mm dia including frame and cover	ea	2		
G2	SPSL.3, SPSL.22, OPSD-2200.01, 2215.02, SPQVE.12	Pole Base 760mm - For heavy Duty Octogonal Steel pole	ea	55		
G3	SPSL.3, SPQVE.12	10.5m Octogonal steel poles, base mounted	ea	69		
G4	SPSL.3, SPQVE.10, SPQVE.12	Cree XSP 139W, TYPE 3 (BXSPA03HA-UL)	ea	71		
G5	SPSL.3, SPQVE.12	2.4m/8 ft arms with 1.2m/4 ft rise tapered elliptical aluminum single bracket, (On Steel Poles)	ea	71		
G6	<del>OPSS.609, SPSL.3, SPQVE.10, SPQVE.11</del>	Ground rod	ea	22		
G7	SPSL.3, SPSL.7	1-50mm Rigid Conduit	m	2700		
<del>G8</del>	<del>SPSL.3, SPSL.7</del>	<del>2-50mm Embedded Conduit</del>	<del>m</del>	<del>175</del>		
G9	SPSL.3, SPSL. 16, SPQVE.10	Street Lighting Cables In Duct (1/C # 6) Low Voltage Single Conductor RWU90	m	14500		
G10	SPSL.3, SPSL. 16, SPQVE.10, SPQVE.11	Supply and Install Bare Ground Wire (1/C #6)	m	22		
G11	SPSL.3, SPQVE.10, SPQVE.11	Supply and Install Ground Plates	ea	22		
G12	SPSL.3	REMOVAL OF ELECTRICAL EQUIPMENT AND MATERIALS	Lump Sum	1		
<b>TOTAL PART G</b>					<b>\$</b>	

## PART H – ROAD

### PART H

ITEM	SPEC. No.	ITEM DESCRIPTION	UNIT	QTY.	UNIT PRICE (\$)	EXTENDED PRICE \$
H1	SPR. 3, OPSS 314	Granular 'A' (150mm)	m <sup>2</sup>	25626		
H2	SPR. 3, OPSS 314	Granular 'B' Type II (250mm)	m <sup>2</sup>	745		
H3	SPR. 3, OPSS 314	Granular 'B' Type II (600mm)	m <sup>2</sup>	24882		
H4	OPSS 310	Hot Mix Asphalt HL1 (40mm)	m <sup>2</sup>	3993		
H5	OPSS 310	Hot Mix Asphalt HL1 (50mm)	m <sup>2</sup>	21633		
H6	OPSS 310	Hot Mix Asphalt HL1 (80mm)	m <sup>2</sup>	3668		
H7	SPR. 8, OPSS 310	HDBC (50mm)	m <sup>2</sup>	3993		
H8	SPR. 8, OPSS 310	HDBC (110mm)	m <sup>2</sup>	21633		
H9	SPR. 8, SPR. 3, OPSS 310, 314	Asphalt Entrance	m <sup>2</sup>	741		
H10		Item Intentionally Left Blank				
H11		Item Intentionally Left Blank				
H12	SPR. 8, SPR. 3, OPSS 310	Granular Access Road	m <sup>2</sup>	2779		
H13	SPR. 44	Non-Woven Geotextile (Terrafix 420R or approved alternative)	m <sup>2</sup>	13500		
H14	SPR. 42, OPSS 305	Granular Sealing Type III	m <sup>2</sup>	1032		
H15	SPR. 14, OPSS 310, 351, 904, 1315	Concrete Sidewalk (inc. 100mm Granular 'A')	m <sup>2</sup>	2991		
H16	SPR. 14, OPSS 310, 904, 1315	Concrete Medians and Bus Pads	m <sup>2</sup>	1740		
H17	SPR. 14, SPR. 18, OPSS 310, 353, 904, 1315	Concrete Curb and Gutters - All Types	m	2101		
H18	SPR. 14, OPSD 605.010	Concrete Gutter Outlet - 45° Gutter Outlet	ea	12		
H19	SPR. 14, OPSD 604.010	Concrete Gutter Outlet - 90° Gutter Outlet	ea	1		
H20	SPR. 41, OPSD 912.430, OPSS 721, 723, OPSD 912.315	Steel Beam Guide Rail Structure Connection	ea	4		
H21	SPR. 41, OPSD 912.186, OPSD 912.315, OPSS 721, 723	Steel Beam Guide Rail M20	m	315		

H22	SPR 41, OPSD 912.189, OPSD 912.315, OPSS 721, 723	Steel Beam Guide Rail M30	m	355		
H23	SPR. 41, OPSD 922.532, OPSD 912.315, OPSS 721, 723	Energy Attenuator SBEAT	ea	4		
H24	OPSS 501, OPSS 506	Water for Compaction and Dust Suppression	m <sup>3</sup>	3000		
H25	OPSS 506	Calcium Chloride	kg	12000		
H26	SPR. 28, OPSS 541, OPSD 972.130	Chain-link Fence	m	90		
H27	SPR. 51, SPQVE. 9	Expanded Polystyrene (EPS)	m <sup>3</sup>	3500		
H28	SPR. 50, OPSS 351, OPSD 310.030, 310.031, 310.033, 310.039	TWSI	m <sup>2</sup>	14		
<b>TOTAL PART H</b>					<b>\$</b> _____	

## PART I – STRUCTURE

### PART I

ITEM	SPEC. No.	ITEM DESCRIPTION	UNIT	QTY.	UNIT PRICE (\$)	EXTENDED PRICE \$
I1	SPST 2	Site Access	Lump Sum	1		
I2	OPSS 928, SPST 3	Access to work area, work platform, and scaffolding	Lump Sum	1		
I3	OPSS 510, OPSS 902, SPST. 4	Earth excavation for structure	m <sup>3</sup>	300		
I4	OPSS 518, OPSS 539, OPSS 902, SPST.5, SPEN.5, SPST.6, SPQVE.3	Unwatering structure excavations (including protection systems)	Lump Sum	1		
I5	OPSS 902	Granular 'B' Type II backfill to structure	t	4000		
I6	OPSS 903, SPST. 7, SPQVE.4	Steel 'H' piles - HP310 x 110	m	4100		
I7	OPSS 903	Driving shoes for steel 'H' piles	ea	26		
I8	OPSS 903	Rock Points	ea	104		
I9	OPSS 903, SPST.7	Supply equipment for installing driven piles	Lump Sum	1		
I10	OPSS 903, SPST.7	Dynamic pile load test	ea	12		
I11	OPSS 904, OPSS 919, SSPT. 8	Concrete in mud slab	m <sup>3</sup>	25		
I12	OPSS 904, OPSS 919, SSPT. 8	Concrete in footings	m <sup>3</sup>	590		
I13	OPSS 904, OPSS 919, SSPT. 8	Concrete in substructure	m <sup>3</sup>	575		
I14	OPSS 904, OPSS 919, SSPT. 8	Concrete in deck	m <sup>3</sup>	775		
I15	OPSS 904, OPSS 919, SSPT. 8	Concrete in parapet walls	m <sup>3</sup>	85		
I16	OPSS 904, OPSS 919, SSPT. 8	Concrete in sidewalks	m <sup>3</sup>	120		
I17	OPSS 904, SSPT. 8	Concrete in approach slabs	m <sup>3</sup>	60		
I18	OPSS.PROV 905, SPST.12, SPQVE.5	Reinforcing steel bar	t	235		
I19	OPSS.PROV 905, SPST.12, SPQVE.5	Stainless steel reinforcing bar	t	28		
I20	OPSS 906, SPST.9, SPQVE.6	Fabrication of Structural Steel	Lump Sum	1		
I21	OPSS 906, SPST.9	Delivery of Structural Steel	Lump Sum	1		

I22	OPSS 906, SPST.9, SPQVE.6	Erection of Structural Steel	Lump Sum	1		
I23	OPSS 911, OPSS 1704, SPST.10	Coating New Structural Steel	Lump Sum	1		
I24	OPSS 908, SPQVE.7	Parapet Wall Railing				
I24.1		Pedestrian Railing as per Modified SS110-21	m	168		
I24.2		Bicycle Railing as per Modified SS110-85	m	163		
I25	OPSS 913	Embedded work in structure	LS	1		
I26	OPSS 914, SPST.11	Bridge deck waterproofing	m <sup>2</sup>	2750		
I27	OPSS 920	Deck Joint Assemblies, Transverse Installation (with Drainage System)	Lump Sum	1		
I28	OPSS 922, SPQVE.8	Bearings	ea	36		
I29	OPSS 772, SPST.13	Temporary chain-link fence	m	200		
I30	OPSS 772, SPST.13	Relocate chain-link fence	m	50		
I31	OPSS 405	Pipe Subdrain	m	50		
I32	OPSS 511, SPST. 14	Creek Restoration	m <sup>2</sup>	800		
<b>TOTAL PART I</b>					<b>\$</b>	<hr/>

**PART J – PAVEMENT MARKINGS & SIGNAGE**

**PART J**

ITEM	SPEC. No.	ITEM DESCRIPTION	UNIT	QTY.	UNIT PRICE (\$)	EXTENDED PRICE \$
J1	SPR. 33,	Pavement Marking Symbols	ea	65		
J2	SPR. 34, OPSS 703	Regulatory Signs	ea	31		
J3	SPR. 35, OTM Book 18	Flexible Bollards	ea	350		
J4	SPR. 33, OPSS 532	a) Solid, 100 mm Yellow Paint	m	1492		
J5	SPR. 33, OPSS 532	b) Solid, 100 mm Durable White Paint	m	481		
J6	SPR. 33, OPSS 532	c) 3-3-3 Broken, 100 mm White Paint	m	271		
J7	SPR. 33, OPSS 532	d) Solid, 600 mm Durable White Paint	m	156		
J8	SPR. 33, OPSS 532	e) 3-6-3 Broken, 100 mm White Paint	m	2015		
J9	SPR. 33, OPSS 532	f) Solid, 100 mm White Paint	m	342		
J10	SPR. 33, OPSS 532	g) 1-1-1 Broken, 100 mm with Diagonal Cross Hatch	m	272		
J11	SPR. 33, OPSS 532	h) Solid, 100 mm with Diagonal Cross Hatch	m	2051		
J12	SPR. 33, OPSS 532	i) 3-3-3 Broken, 100 mm Yellow Paint	m	500		

**TOTAL PART J**

**\$** \_\_\_\_\_

**PART K – LANDSCAPE**

**PART K**

ITEM	SPEC. No.	ITEM DESCRIPTION	UNIT	QTY.	UNIT PRICE (\$)	EXTENDED PRICE \$
K1	SPR. 32, OPSS 802, 803, 804	Custom Roadside Mix	m <sup>2</sup>	30519		
K2	SPR. 32, OPSS 802, 803, 804	Wet Meadow March Seed Mix	m <sup>2</sup>	11147		
K3	SPR. 32, OPSS 802, 803, 804	Creek Band Seed Mix	m <sup>2</sup>	2117		
K4	SPR. 32, OPSS 802, 803, 804	Supply and Install Top Soil and Sod	m <sup>2</sup>	6535		

**TOTAL PART K**

**\$ \_\_\_\_\_**



**PART L – PROVISIONAL ITEMS**

**PART L**

ITEM	SPEC. No.	ITEM DESCRIPTION	UNIT	QTY.	UNIT PRICE (\$)	EXTENDED PRICE \$
L1	SPPR. 2	Temporary Concrete Barriers				
L1.1		a) Supply, Place and Maintain	m	50		
L1.2		b) Relocate	m	50		
L2	SPPR. 3	1.5m wide GlasGrid System	m <sup>2</sup>	180		
L3	SPPR. 4	Property Bar Replacement	ea	5		
L4	SPPR. 5	Modu-Loc Fencing	m	100		
L5	SPPR. 6	Temporary Utility Pole Support	ea	5		
L6	SPPR. 7	Test Holes	ea	6		
L7	SPPR. 8	Sheet Piling	m	100		
L8	SPPR. 9	Biaxial Geogrid	m <sup>2</sup>	21,000		
L9	SPPR. 10	0.7 MPa Unshrinkable Fill	m <sup>3</sup>	60		
<del>L10</del>	<del>SPPR. 10</del>	<del>30 MPa Concrete Backfill</del>	<del>m<sup>3</sup></del>	<del>60</del>		
L11	SPPR. 11	Granular 'B' Type II	t	200	\$33.00	
L12	SPPR. 12	Pay Duty Police Officer	Lump Sum	1	\$5,000.00	
L13	SPPR. 13	Extra Work Ordered by The City of Kingston	Lump Sum	1	\$2,000,000.00	
L14	SPPR. 14, SPR. 9	Hot Mix Hot Laid #3 Asphalt Padding and Asphalt Patching	t	160		
L15	SPPR.15, OPSS 102, OPSS MUNI 206, 209	Rock Fill	t	1250		
L16	SPEN	Load, Haul and Dispose of Solid Non-hazardous Waste including All Tipping Fees	t	300		
L17	SPEN	254-L Oily Water	L	50,000		
L18	SPEN	146-L Other Specified Organics	L	50,000		

**TOTAL PART L**

**\$** \_\_\_\_\_

**PART M – MISCELLANEOUS**

**PART M**

ITEM	SPEC. No.	ITEM DESCRIPTION	UNIT	QTY.	UNIT PRICE (\$)	EXTENDED PRICE \$
M1	SPR. 38	Laydown Area	Lump Sum	1		
M2	SPR. 48	Contract Layout and Survey	Lump Sum	1		
M3	SPR. 49	Overland Flow Route Inspection	Lump Sum	1		

**TOTAL PART M**

**\$** \_\_\_\_\_

**PART N – RISK MANAGEMENT, SITE SECURITY, AND MITIGATION**

**PART N**

ITEM	SPEC. No.	ITEM DESCRIPTION	UNIT	QTY.	EXTENDED PRICE \$
N1		Risk Management Plan, Site Security, and Mitigation Implementation	Lump Sum	1	

**TOTAL PART N**

**\$** \_\_\_\_\_

**PART O – PUBLIC RELATIONS AND COMMUNICATIONS SERVICES**

**PART O**

ITEM	SPEC. No.	ITEM DESCRIPTION	UNIT	QTY.	EXTENDED PRICE \$
O1		Public Relations and Communications Services	Lump Sum	1	
<b>TOTAL PART O</b>					<b>\$ _____</b>

**FINANCIAL PROPOSAL – SUMMARY**  
**RFP EN-2018-02**

<b>PART A – TOTAL</b>	<b>\$</b> _____
<b>PART B – TOTAL</b>	<b>\$</b> _____
<b>PART C – TOTAL</b>	<b>\$</b> _____
<b>PART D – TOTAL</b>	<b>\$</b> _____
<b>PART E – TOTAL</b>	<b>\$</b> _____
<b>PART F – TOTAL</b>	<b>\$</b> _____
<b>PART G – TOTAL</b>	<b>\$</b> _____
<b>PART H – TOTAL</b>	<b>\$</b> _____
<b>PART I – TOTAL</b>	<b>\$</b> _____
<b>PART J – TOTAL</b>	<b>\$</b> _____
<b>PART K – TOTAL</b>	<b>\$</b> _____
<b>PART L – TOTAL</b>	<b>\$</b> _____
<b>PART M – TOTAL</b>	<b>\$</b> _____
<b>PART N – TOTAL</b>	<b>\$</b> _____
<b>PART O – TOTAL</b>	<b>\$</b> _____

<b>TOTAL PROPOSAL PRICE (LESS HST)</b>	<b>\$</b> _____
<b>13% HST</b>	<b>\$</b> _____
<b>GROSS TOTAL (WITH HST)</b>	<b>\$</b> _____
<b>GROSS TOTAL IN WORDS:</b>	

**END FINANCIAL PROPOSAL**