

1.1 PRICING SCHEDULE

Contractor MUST provide all-inclusive cost, applicable tax extra, for each of the following items of the project as part of the bid package.

No.	Division No.	Work Description	Total Amount
1	01	Administration, Site Supervision and Hoarding	
2	01	Mobilization and Demobilization	
3	01	Temporary Erosion and Sediment Control	
4	02	Demolition and Removals	
5	10	Traffic Control Plan	
6	26	Electrical	
7	31 & 32	Earthworks, Rock removals and Exterior Improvements	
8	33	Utilities	
Subtotal			
HST			
Total Firm Lump Sum Contract Price			

1.2 PROVISIONAL ITEMS

This portion of the work may or may not be part of the project. However, the Contractor is requested to provide provisional cost for all Landscape items other than seeding and mulching. Landscaping items may not be included in the scope and fees subject to Parks Canada decision.

No.	Division No.	Work Description	Total Amount
1	32	Landscape	
Subtotal			
HST			
Total Firm Lump Sum Provisional Items Price			

1.3 STIPULATED SUM PRICE BREAKDOWN FORM

PRICE BREAKDOWN (Form to be submitted with Bid Form). This is a combined Lump Sum contract, however, the bidders are encouraged to use this table to assist in cost estimating, and will be requested to submit breakdown of bid/contract price in details in this table. After approval, award of contract, such cost breakdown will be used as basis for progress payment. Prices include supply of all materials required for installation, labour and equipment, connections, statutory charges, overhead and profit. It remains the responsibility of the contractor to confirm dimensions and quantities from the drawings for pricing the entirety of the contract. The quantities in this table are thus estimated quantities for guidelines only.

Item No.	Specification /Division Reference	Work Description	Unit of Measurement	Estimated Quantity	Unite Rate	Total Amount \$
Administration, Site Supervision and Hording						
1	Division 01	Administration, Site Supervision and Hording	LS	1		
Mobilization and Demobilization						
1	01 71 13.01	Mobilization and Demobilization	LS	1		
Temporary Erosion and Sediment Control						
1	01 57 13	Temporary Erosion and Sediment Control	LS	1		
Demolition and Removals						
1	31 11 00	Clearing and Grubbing	m ²	4,581		
2	32 01 90.33	Tree Protection	m	3,361		
3	02 41 13	Removal of Wooden Curb	m	297		
4	02 41 13	Removal of Pipes and Culverts	m	12		
5	02 41 13	Removal of Shed and Accessories	each	1		
6	02 41 13	Removal of Steel Posts	each	2		
7	10 14 54	Removal of Signs	each	7		
Traffic Control Plan						
1	10 14 53	Traffic Control Plan	LS	1		
Electrical						
1	SP-1	Removal Of Electrical Equipment - Complete Removal of 2 Light poles, 2 luminaires, c/w footing and all the wiring to the source.	LS	1		
2	SP-2a	a) Electrical Maintenance Hole - OPSD 2111.020	each	6		
3	SP-2b	b) Electrical Handwell - OPSD 2112.02	each	8		
4	SP-2c	c) Electrical Handwell - OPSD 2112.04	each	7		
5	SP-3a	a) Rigid Conduits - 2-100mm - Direct Buried In Boulevard	m	2,560		
6	SP-3b	b) Rigid Conduits -1-50mm - Direct Buried In Boulevard	m	350		
7	SP-3c	c) Rigid Conduits - 2-100mm - Under Roadway	m	40		

Item No.	Specification /Division Reference	Work Description	Unit of Measurement	Estimated Quantity	Unit Rate	Total Amount \$
8	SP-3d	d) Rigid Conduits -1-50mm - Under Roadway	m	10		
9	SP-4	Concrete Pole Footing OPSD 2200.011 C/W Anchorage Assembly OPSD 2215.02	each	6		
10	SP-5a	Low Voltage Cables In Ducts a) 1-1/C #4 AWG	m	1,600		
11	SP-5a	Low Voltage Cables In Ducts b) 1-1/C #6 AWG	m	565		
12	SP-6	Circuit Breaker a) 150A- 3 Phase, 3 Pole, 120/208V Breaker in Transformer T7	each	2		
13	SP-7a	a) 1-1/C #4 AWG Insulated Green Ground Wire	m	400		
14	SP-7b	b) 1-1/C #6 AWG Insulated Green Ground Wire	m	290		
15	SP-7c	c) 20 mm x 3.0 m Copper Clad Ground Rod	each	13		
16	SP-8	Steel Poles - 4.9m (16') - RSS-S Series Round Straight Steel Pole from Spaulding Lighting	each	6		
17	SP-9	Outdoor Luminaire C/W Bracket Arm - 38.0W Cimarron High Performance LED, Catalog # CL1S-A-16L-U-4K-4 -FG-PR(U) Complete With CR1-RPA3 (Cimarron Bracket by Hubbell Ltg (Spaulding))	each	7		
18	SP-10	Rv Outlet Unit C/W Energy Meter - 200 Amp RV Pedestal Earth Burial complete with a 120-208V 1 PH, 3W Energy Meter (which is fully compatible with the RV Pedestal unit.)	each	8		
Earth works, Rock Excavation & Exterior Improvements						
1	01 57 13	Light-Duty Silt Fence	m	2,612		
2	02 4113.14	In-place Pavement Processing	m ²	22,643		
3	31 22 13 & 31 23 16	Excavation for Pavement Widening	m	4,559		
4	31 23 17	Drill and Blast Rock in Ditches	m	492		
5	32 11 23 & 32 15 35	Granular A/Re-gravel Road	t	3,883		
6	32 12 16	Superpave 12.5	t	3,450		
7	32 15 35	Restore Unpaved Roadway Surfaces	m ²	10,062		
8	32 32 33	Wooden Curb	m	297		
9	33 42 15	450 dia. CSP	m	12		
10	32 17 02	Painted Pavement Marking	LS	1		

Item No.	Specification /Division Reference	Work Description	Unit of Measurement	Estimated Quantity	Unit Rate	Total Amount \$
11	32 17 02	Speed Bumps	each	6		
12	32 92 19	Seed and Mulch	m ²	16,766		
13	10 14 54	Relocation of Signs	each	13		
14	10 14 54	Traffic & Street Sign	each	7		
Utilities						
1	33 34 00	Abandon 100mm forcemain with flowable fill (abandonment grout)	m ³	9		
2	33 34 00	Removal of 50mm forcemain	m	571		
3	33 34 00	Removal of 100mm forcemain	m	769		
4	33 05 13	Removal of sanitary maintenance hole	each	8		
5	33 31 13	Removal of sanitary sewer	m	740		
6	33 34 00	Removal of forcemain air valve	each	2		
7	33 31 13	Removal of sewer holding tank	each	1		
8	33 05 15	Connection into existing sanitary MH, CB, ditch inlets, culverts and sewers	each	11		
9	33 34 00	50mm forcemain valve and valve box	each	1		
10	33 34 00	100mm forcemain valve and valve box	each	1		
11	33 34 00	50mm dia Forcemain, PVC, CL 150, DR-18 including all appurtenances	m	571		
12	33 34 00	100mm dia Forcemain, PVC, CL 150, DR-18 including all appurtenances	m	2,415		
13	33 34 00	Temporary 100mm dia Forcemain, PVC, CL 150, DR-18 including all appurtenances	m	6		
14	33 34 00	Forcemain air valve	each	2		
15	33 05 14	Remove and Replace pumps in Sewage pumping station No. 1	each	2		
16	33 05-13	1200mm dia. Maintenance Hole	each	15		
17	33 31 13	200 mm dia., PVC pipe, Class SDR 35	m	929		
18	33 31 13	Pipe insulation	m ²	345		
19	33 05 15	Adjust MH, CB, DI	each	7		
20	31 23 17	Rock Excavation	m ³	1,093		

Sub-Total \$ _____

HST \$ _____

Total \$ _____

1.4 PROVISIONAL ITEMS

This portion of the work may or may not be part of the project. However, unit cost for provisional items, as listed in this section (i.e. Section 1.4) should match the unit cost listed in Section 1.3, as applicable.

Item No.	Specification Reference	Work Description	Unit of Measurement	Estimated Quantity	Unit Rate	Total Amount \$
Landscape						
1	32 01 90.33	Removals	LS	1		
2	32 01 90.33	Trees (2000mm HT.)	each	16		
3	32 01 90.33	Shrubs (2 Gal. Pot/500mm HT./2000mm HT.)	each	119		
4	32 01 90.33	Perennial (4.5" POT)	each	1,038		
5	32 01 90.33	Grasses (4.5" POT)	each	471		
6	32 92 19	Seed Mix A	m ²	370		
7	32 92 19	Topsoil	m ²	340		
8	32 12 16.04	Boulder	each	75		
9	32 15 40	Limestone Path	m ²	30		
10	32 37 00	Concrete footing (Trash)	each	3		
11	32 13 13	Concrete Paving	m ²	50		
12	32 93 10	River Washed Pea Gravel with Filter Cloth	m ²	83		
13	32 32 33	Sitting Wall	m	29		
14	32 12 16.04	Flagstone Pathway	m ²	117		
15	32 37 00	Sign and Concrete Footing	each	1		
16	32 37 00	Bicycle Rack	each	1		
17	32 37 00	Bench and footing	each	1		
18	32 92 19.17	100 mm Topsoil	m ²	4,420		

Sub-Total \$ _____

HST \$ _____

Total \$ _____

END OF SECTION