



RETURN BIDS TO:

RETOURNER LES SOUMISSIONS À:

Parks Canada National Contracting Services

Parks Canada 30 Victoria Street Gatineau, Quebec, J8X 0B3

AMENDMENT #3

INVITATION TO TENDER APPEL D'OFFRES

Tender To: Parks Canada Agency

We hereby offer to sell to Her Majesty the Queen in right of Canada, in accordance with the terms and conditions set out herein, referred to herein or attached hereto, the goods, services, and construction listed herein and on any attached sheets at the price(s) set out therefor.

Soumission à: l'Agence Parcs Canada

Nous offrons par la présente de vendre à Sa Majesté la Reine du Chef du Canada, aux conditions énoncées ou incluses par référence dans la présente et aux annexes cijointes, les biens, services et construction énumérés ici et sur toute feuille ci-annexée, au(x) prix indiqué(s).

Comments - Commentaires

Vendor/Firm Name and Address Raison sociale et adresse du fournisseur/de l'entrepreneur

Issuing Office - Bureau de distribution

Parks Canada Mailroom 30 Victoria Street Gatineau, Quebec, J8X 0B3

Title-Sujet		Date			
Entrance Rehabilitation Pro (North and South Entrance Terra Nova National Park, N	January 31, 2017				
Solicitation No No. de l'invitation 5P300-16-5486	Client Ref	. No. – No. de réf du client.			
GETS Reference No. – No de reference	de SEAG				
Solicitation Closes L'invitation prend fin –	Time Zo Fuseau h				
at – à 01:00 PM on – le 2017-02-08	EASTER TIME (E	N DAYLIGHT EDT)			
F.O.B F.A.B. Plant-Usine: Destination: Destination:					
Address Inquiries to: - Adresser toute d Marko Muradori marko.muradori@pc.gc.ca	emande de r	enseignements à :			
Telephone No No de téléphone	Telephone No No de téléphone Fax No No de FAX:				
(819)-420-9661	(819)	420-9626			
Destination of Goods, Services, and Construction: Destinations des biens, services et construction:					
See Herein					
Vendor/Firm Name and Address					
Raison sociale et adresse du four	nisseur/de	l'entrepreneur			
Telephone No No de telephone:					
Facsimile No N° de télécopieur:					
Email - Courriel :					
Name and title of person authorized to s Nom et titre de la personne autorisée à s l'entrepreneur					
Name / Nom		Title / Titre			
Signature		Date			







SOLICITATION AMENDMENT #3

THIS AMENDMENT CONSISTS OF QUESTION AND ANSWERS.

- 1. AMENDMENT TO THE ITT DOCUMENT;
- 2. QUESTION AND ANSWERS.

1. DELETE:

Remove Annex A – COMBINED PRICE FORM in its entirety from page 14 of the ITT Document.

INSERT:

COMBINED PRICE FORM

- 1) The prices per unit shall govern in establishing the Total Extended Amount. Any arithmetical errors in this Appendix will be corrected by Canada.
- 2) Canada may reject the bid if any of the prices submitted do not reasonably reflect the cost of performing the part of the work to which that price applies.

LUMP SUM TABLE

The Total Lump Sum Amount designates Work to which a Lump Sum Arrangement applies. Bidders are reminded that it is their responsibility to include in their bid all work as described in the drawings and specifications. Pricing for work not accounted for in the Unit Price Table is to be included in the Lump Sum Amount.

Ite m	Description	Unit of Measurem ent	Estimate d Quantity - NORTH ENTRAN CE	Estimated Total Price (HST Extra)
	NORTH ENTRANCE			
1	General Contract Requirements	Lump Sum	1	
2	Erosion & Sediment control	Lump Sum	1	
3	Temporary Facilities	Lump Sum	1	
4	Removals (all removals not itemized in Unit Price Table)	Lump Sum	1	
5	Playground Equipment (not including safety surfacing	Lump Sum	1	
6	Electrical Site Services			
6.1	Underground Electrical	Lump Sum	1	



Ite m	Description	Unit of Measurem ent	Estimate d Quantity – NORTH ENTRAN CE	Estimated Total Price (HST Extra)
6.2	Site Lighting	Lump Sum	1	
6.3	Building lighting/ power	Lump Sum	1	
6.4	Electrical Distribution / services	Lump Sum	1	
6.5	Data	Lump Sum	1	
7	Pond Lookoff Structure			
7.1	Foundations	Lump Sum	1	
7.2	Structural Steel	Lump Sum	1	
7.2	Misc. Steel (railings)	Lump Sum	1	
7.3	Timber Wall Panels	Lump Sum	1	
7.4	Roof Enclosure (including framing, roofing, and timber soffit)	Lump Sum	1	
7.5	Decking	Lump Sum	1	
7.6	Interpretive Panels, Maps, Information panels	Lump Sum	1	
8	Entrance Pavilion			
8.1	Shell (Substructure, Structure, Exterior enclosure) – including exterior retaining walls as shown in structural drawings	Lump Sum	1	
8.2	Interiors (Partitions & doors, Finishes, Fitting & Equipment)	Lump Sum	1	
8.3	Services (Mechanical & Electrical) – all items not included in item 6, 'Electrical Site Services'	Lump Sum	1	
9	Other Items Not Included in the Unit Price Table	Lump Sum	1	
10	Contingency	Lump Sum	1	\$37,500.00
	AMOU	NORTH ENTRANCE UNT (LSA) excluding app		

Ite m	Description	Unit of Measurem ent	Estimate d Quantity – SOUTH ENTRAN CE	Estimated Total Price (HST Extra)
	SOUTH ENTRANCE			
1	General Contract Requirements	Lump Sum	1	
2	Erosion & Sediment control	Lump Sum	1	
3	Temporary Facilities	Lump Sum	1	
4	Removals (all removals not itemized in Unit Price Table)	Lump Sum	1	
5	Playground Equipment (not including safety surfacing	Lump Sum	1	



			Estimate	
Ite m	Description	Unit of Measurem ent	d Quantity - SOUTH ENTRAN CE	Estimated Total Price (HST Extra)
6	Electrical Site services			
6.1	Underground Electrical	Lump Sum	1	
6.2	Site Lighting	Lump Sum	1	
6.3	Building Lighting / Power	Lump Sum	1	
6.4	Electrical Distribution / Services	Lump Sum	1	
6.5	Data	Lump Sum	1	
7	River Lookoff Structure			
7.1	Foundations	Lump Sum	1	
7.2	Structural Steel	Lump Sum	1	
7.2	Misc. Steel (railings)	Lump Sum	1	
7.3	Timber Wall Panels	Lump Sum	1	
7.4	Roof Enclosure (including framing, roofing, and timber soffit)	Lump Sum	1	
7.5	Decking	Lump Sum	1	
7.6	Interpretive Panels, Maps, Information panels	Lump Sum	1	
8	Entrance Pavilion			
8.1	Shell (Substructure, Structure, Exterior enclosure) - including exterior retaining walls as shown in structural drawings	Lump Sum	1	
8.2	Interiors (Partitions & doors, Finishes, Fitting & Equipment)	Lump Sum	1	
8.3	Services (Mechanical & Electrical) – all items not included in item 6, 'Electrical Site Services'	Lump Sum	1	
9	Other Items Not Included in the Unit Price Table	Lump Sum	1	
10	Contingency	Lump Sum	1	\$37,500.00
	AMOU	SOUTH ENTRANCE JNT (LSA) excluding app		

TOTAL	LUMP SUM AMOUNT (LSA) - NORTH AND SOUTH ENTRANCES	
1	NORTH ENTRANCE LUMP SUM AMOUNT	
2	SOUTH ENTRANCE LUMP SUM AMOUNT	
	TOTAL LUMP SUM AMOUNT - NORTH AND SOUTH ENTRANCES	
	Excluding applicable tax(es)	



UNIT PRICE TABLE

- 1) The unit price table designates the Work to which a Unit Price Arrangement applies
 - (a) The Price per unit and the total price must be entered for each item listed
 - (b) Work included in each item is as described in the drawings and specifications.

Ite m	Description	Unit of Measur ement	Estimated Quantity – NORTH ENTRAN CE	Estimat ed Quantit y - SOUTH ENTRA NCE	Total Quantity – NORTH + SOUTH ENTRANC ES	Unit Pric e (HS T Extr a)	Estimated Total Price (HST Extra) NORTH + SOUTH ENTRANCES
	REMOVALS		1	-			
1	Asphalt & Granular base – full depth removal & disposal	m²	380	1200	1580		
2	Concrete curb & granular base – remove and dispose	m²	90	225	315		
3	Remove & stockpile paving stones	m²	155	180	335		
4	Remove & dispose granular base from paving stones – full depth	m²	155	180	335		
5	Clearing & Grubbing at entrances (parking lot / pavilion sites)	m²	630	1195	1825		
6	Clearing & Grubbing at trails, including stripping and stockpiling of topsoil / bog material / forest duff	m²	480	1020	1500		
	SITE PREPARATIONS						
7	Tree Protection fence	m	0	120	120		
	EARTHWORKS						
8	Topsoil stripping and stockpiling on site (at entrances, not including area of clearing & grubbing, not including trails)	m²	1980	1240	3220		
9	Removal of excess fill off-site	m³	375	680	1055		
10	Rough Grading	m³	535	1100	1635		
11	Fine Grading	m^2	2780	2535	5315		
	ROADWORKS & CIVIL						
2	1050 Catch basin, including granulars	ea	0	3	3		
13	300mm Storm pipe, including bedding	m	0	40	40		
14	Stormwater trench, per detail	m	0	40	40		
15	Concrete barrier curb & granulars	m	100	18	118		
16	Type C Asphalt pavement – 50mm	m²	295	735	1030		
17	Type B Asphalt pavement – 50mm	m²	295	735	1030		



lte m	Description	Unit of Measur ement	Estimated Quantity – NORTH ENTRAN CE	Estimat ed Quantit y - SOUTH ENTRA NCE	Total Quantity – NORTH + SOUTH ENTRANC ES	Unit Pric e (HS T Extr a)	Estimated Total Price (HST Extra) NORTH + SOUTH ENTRANCES
18	Class B gravel – 300mm	m²	350	800	1150		
19	Class A gravel – 200mm	m²	350	800	1150		
20	Parking stall line painting	m	100	275	375		
21	Parking lot hatch painting	m²	42	115	157		
	HARD LANDSCAPE						
22	150mm Concrete sidewalk, straight broom finish	m^2	66	120	186		
23	200mm Class B granular sidewalk base	m²	80	130	210		
24	Re-install stockpiled paving stones, including 150mm granular base	m²	0	2	2		
25	Flush concrete curb, including granular base	m	6	6	12		
26	Poured-in-place concrete step, per detail, including granulars	m	2.5	0	2.5		
27	Landscape boulders at pavement including boulders, cutting, granulars, crusher dust infill, all other materials per detail	ea	7	5	12		
28	New landscape boulders in soft landscape, including granulars	ea	30	35	65		
29	Re-install stockpiled landscape boulders, including granulars	ea	12	0	12		
30	Gabion baskets, 1m x 2m x 0.5m, including roundstone infill, base granulars, drains, and landscape fabric	ea	35	13	48		
31	Custom wood seat top for gabion walls	m	10	5	15		
32	600mm wide rock swale, per detail	m	24	40	40		
33	Crusher dust paving at entrances, per detail (picnic areas)	m^2	22	50	72		
34	1.2m wide crusher dust trail (typical)	m	0	315	315		
35	1.8m wide crusher dust trail (typical)	m	55	166	221		
36	1.8m wide trail in bog area, (per detail 3, Sheet L-302)	m	265	30	295		
37	Wood handrails	m	25	150	175		
38	Stacked rock retaining wall at trails	m ²	0	150	150		
	SOFT LANDSCAPE						
39	Wood chip mulch play surface, 300mm depth	m²	85	45	130		
40	100mm topsoil (reuse topsoil stockpiled from removal; import from local source as required)	m²	2130	1270	3400		
41	Sod	m²	1650	550	2200		
42	Hydroseed	m²	480	720	1200		



Ite m	Description	Unit of Measur ement	Estimated Quantity – NORTH ENTRAN CE	Estimat ed Quantit y – SOUTH ENTRA NCE	Total Quantity – NORTH + SOUTH ENTRANC ES	Unit Pric e (HS T Extr a)	Estimated Total Price (HST Extra) NORTH + SOUTH ENTRANCES
43	2m coniferous tree planting, including soil and all accessories	ea	16	10	26		
44	3gal shrub planting, including soil and all accessories	ea	40	30	70		
45	1gal herbaceous planting, including soil, mulch, and all accessories	ea	100	100	200		
	SITE FURNISHINGS						
46	Picnic tables, including precast slab and anchors	ea	2	2	4		
47	Re-install flagpoles to match existing installation	ea	1	1	2		
48	Re-install Parks Canada Highway Sign to match existing installation	ea	1	1	2		
49	Re-install waste receptacles on concrete base	ea	1	1	2		
50	Trail Signage (Parks Canada Standard)	ea	2	4	6		
51	Trail Blazers	ea	3	3	6		
52	Identification Sign (Parks Canada Standard)	ea	1	1	2		
	PROVISIONAL ITEMS (Do Not Extend	d) – where no q	uantity is shown, p	provide unit rate:	s for use in evalua	ting changes	s to scope of work
53	Removal of unsuitable soils and export off-site	m^3					
54	Surge Rock	m^3					
55	Substitute ½" pea gravel for Wood chip mulch play surface	m³	85	45	130		
56	8" corrugated steel culverts under trail	m	10	10	20		
57	Removal of single tree, including stump	ea	10	10	20		
58	Import additional topsoil to site (from local source, per specifications)	m³					
59	Imported fill from local source (premium borrow)	m³					
60	Remove excess topsoil / bog material / forest duff off-site (to Big Brook Quarry, Terra Nova)	m³					
			Sı	ıbtotal – Provis	ional items (do n	ot extend)	
	TOTAL ESTIMATED AMOUN	T (TEA) – NOR	TH AND SOUTH		excluding applicable tracking provises		

TOTAL BID AMOUNT (LSA + TEA)	
Excluding HST	

Note: Bidders are reminded that it is their responsibility to include in their bid all work as described in



the drawings and specifications. It is the bidder's responsibility to notify Parks Canada of any discrepancies between the drawings and specifications and quantities or other information contained in the bid form.

QUESTION AND ANSWERS

- Q1 On drawing L 103 Detail 1 it lists the use of 600 mm galvanized spiral spikes to join the logs. I have not been able to locate these. Do you have a supplier for these?
- A1 Rebar is an acceptable substitute for these spikes. The intent is to secure posts together and prevent movement.
- Q2 On drawing L 102 for the North Entrance shows a Rock Swale (Detail L301-5) but this does not show up on the unit price table in the tender (item 32 page 17). Do we include this in the price?
- A2 Quantity for North entrance should be 24m of for Rock Swale. See attached updated bid form.
- Q3 The Gabion Baskets shown on Drawings L 301 North and South are listed as 0.5m x 0.5m x1.0m. The Unit price table (Item 30 page 17) lists these as 1m x 2m x 0.5m. The 0.5m x 0.5m x 1m are not readily available in the Newfoundland market. Which is the correct measurement?
- A3 The smaller architectural gabion baskets are to be cut by the contractor from the standard Maccaferri module.
- Q4 Referring to Item C) above If the size is actually the 1m x 2m x 0.5m Baskets than Item 31 page 17 of the tender document will need to be modified from the dimensions shown in detail L301-3 (Gabion Wall Seat) as it will no longer fit on the larger Gabion.
- A4 Refer to answer above standard sized architectural gabion baskets can be cut on site to fit.
- Q5 The Steps shown on by the Hill slide on Drawing L 103 are listed in as detail L303-3. Should these actually be detail L303-5?
- A5 Yes.
- Q6 The quantities for sod for item 41 (Page 18) of the tender are listed as 1650 sq meter north and 550 sq meters south but the total is listed as 130 sq meters. Should we add the north and the south for totals and ignore the listed total?
- A6 Quantities were corrected in the last issued version of the bid form.
- Q7 The quantities for Hydroseed for item 42 (Page 18) of the tender are listed as 480 sq meter north and 720 sq meters south but the total is listed as 3400 sq meters. Should we add the north and the south for totals and ignore the listed total?
- A7 Quantities were corrected in the last issued version of the bid form.
- Q8. It has been brought to our attention by a few electrical subs that they can't find the controls for the exhaust fans in the washrooms. Please review and advise.
- A8. The fan will be provided by the composting toilet supplier. The fan is hard wired and needs to run 24/7. See attached specification for more info. The vent is 4" ABS or PVC and need to extend beyond the highest point of the roof. Fan is located below the floor adjacent to the liquid removal port.



Specification/ Drawing edits:

Electrical documents:

- 1) Edit lighting schedule (drawing E-102), type A to read: Philips Lightolier, Model # CP6RB1030-W, 120V, LED
- 2) Edit lighting schedule (drawing E-102), type B to read: Philips Color Kinetics, Model # Vaya Linear 12NC-910503704626, 120V, LED
- 3) Edit lighting schedule (drawing E-102), type C to read: Philips Keene, Model # FPS-070-NLX-L-1, 120V, HPS
- 4) Edit spec section 265619, subsection 2.3.1.6 to read: Standard of acceptance Philips Gardco Pureform 32" fixture, model # P32-1-4-BLC-330LA-WW-120

END OF SECTION.

ALL OTHER TERMS AND CONDITIONS REMAIN UNCHANGED.

