



Amendment #2

THE PURPOSE OF THIS AMENDMENT IS TO PROVIDE DETAILS TO THE TECHNICAL SPECIFICATIONS AND THE SITE VISIT, AS WELL AS THE CONSTRUCTION TIME.

1. YOU MUST CONSIDER THE INFORMATION IN ADDENDUM BELOW, LOCATED IN THE ATTACHMENTS SECTION, IN THE EVALUATION OF YOUR BID.

GG-1413-5_20170720_Addendum_02_EN_r1.pdf

2. Section SI04 OPTIONAL SITE VISIT, in the Invitation to Tender:

Delete:

There will be an optional site visit on Tuesday, the 8th of August at 9am local time. Interested bidders are to meet at:

1501 Forillon Boulevard
Gaspé, Québec G4X 6M1

Insert:

There will be an optional site visit on Thursday, the 10th of August at 9am local time. Interested bidders are to meet at:

1501 Forillon Boulevard
Gaspé, Québec G4X 6M1

3. Section BA06 CONSTRUCTION TIME, in the Invitation to Tender:

Phase 1: Delete the 5th of September 2017, insert the 11th of September 2017.

4. APPENDIX 1, BID FORM - 1413-05 - Revision 1

This amendment replaces Appendix 1 in its entirety. Bid Form-1413-05 Revision 1 must be used in your bid to be deemed admissible. Bids submitted using Bid Form - 1413-05 will be evaluated as non-compliant.

THE BID CLOSING DATE IS EXTENDED TO TUESDAY, THE 22ND OF AUGUST 2PM EDT.

End of section.

ALL OTHER TERMS AND CONDITIONS REMAIN UNCHANGED.

Signed copy of this amendment should accompany each tender. If your tender has already been submitted please sign and fax the amendment along with any revisions to tender price, to this office before the close of Tender. Fax: 418 649-6971.



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CANADA PARKS AGENCY

RESTORATION OF GRANDE-GRAVE WHARF
FORILLON NATIONAL PARK, GASPÉSIE, QUEBEC
 PROJECT No : 1413-5

BID FORM - 1413-05 - Revision 1

TABLE OF UNIT COSTS: it is agreed that the following table is the Table of Unit Costs to be used for the purposes of this Contract

PAYMENT ITEMS					
N°	Description of work	Unit	Unit cost	Quantity	TOTAL AMOUNT
	Works Phase 1: 11th of September 2017 - 8th of April 2018				
1	<u>Generals items - Phase 1</u>				
1.01	Construction facilities	Lump sum		1.0	
1.02	Environmental Protection Measures	Lump sum		1.0	
2	<u>Wall and vertical faces - Phase 1</u>				
2.01	Underwater labor	Lump sum		1	
2.02	Demolition of wooden elements (sheating with or without furring)	square m		260.0	
2.03	Materials - Wood 254 x 254 mm, treated CE5A (ladder uprights)	BFT		1491.0	
2.04	Materials - Wood 102 x 203 mm, treated CE5A (sheating)	BFT		11220.0	
2.05	Materials - Wood 152 x 254 mm, treated CE5A (horizontal planks for sheating)	BFT		3841.0	
2.06	Materials - Wood 178 x 254 mm, treated CE5A (horizontal planks for sheating)	BFT		652.0	
2.07	Materials - Plywood treated (CE5A)	square m		13.0	
2.08	Materials - Bar, handhold and galvanized steel folded plate	kg		526.0	
2.09	Additional reinforcing galvanized steel	kg		25.0	
2.10	Concrete surfaces repair of existing concrete panels under sheating	square m		5.0	
2.11	Concrete repair with formwork of the existing concrete panels under the sheating	square m		3.0	
3	<u>Flooring - Phase 1</u>				
3.01	Demolition of wooden elements (flooring and joists)	square m		227.0	
3.02	Materials - Wood 254 x 254 mm treated CE5A (mooring post), painted	Unit		14.0	
3.03	Materials - Wood 140 x 305 mm treated CE5A (joists)	BFT		6967.0	
3.04	Materials - Wood 102 x 203 mm treated CE4.1 (flooring)	BFT		9810.0	
3.05	Materials - Wood treated CE4.1, Various dimensions (localized flooring, of the same size as the part to be replaced)	BFT		400.0	
3.06	Materials - Wood 254 x 254 mm treated CE4.1 (wheel guard)	BFT		648.0	



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PAYMENT ITEMS					
N°	Phase 1 cont.	Unit	Unit cost	Quantity	TOTAL AMOUNT
3.07	Anti slip carpet	square m		9.0	
3.08	Waterproof wood sealant	square m		6.0	
3.09	Waterproof concrete sealant	square m		3.0	
3.10	Chemical anchor - Threaded rod galvanized 19 mm (steel beam -W410)	Unit		18.0	
3.11	Cleaning and painting of beam tops and joist fixing angles	Lump sum		1.0	
3.12	Additional reinforcing galvanized steel (Surface repair of concrete slab)	kg		50.0	
3.13	Partial depth repair of concrete slab	square m		16.0	
3.14	Full depth repair of concrete slab	square m		1.0	
3.15	Cut-off wall and concrete slab (Including demolition, bedding/leveling, formwork and reinforcement)	cu. m		5.0	
3.16	Sealant joint - concrete section	m		35.0	
4	<u>Various works - Phase 1</u>				
4.01	Replacing base plate of the winch.	Lump sum		1.0	
4.02	Removal of a lamppost - Replacement by treated wood pole with reinforced concrete spread footing	Lump sum		1.0	
4.03	Water station	Unit		3.0	
4.04	Electrical work	Lump sum		1.0	
4.05	Demolition and construction of a staircase	Lump sum		1.0	
A : Total Items (phase 1) excluding taxes:					

02



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BID FORM - 1413-05 - Revision 1

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PAYMENT ITEMS					
N°	Description of work	Unit	Unit cost	Quantity	TOTAL AMOUNT
	Works Phase 2: 4th of September 2018- 31st of December 2018				
5	<u>Generals items - Phase 2</u>				
5.01	Construction facilities	Lump sum		1.0	
5.02	Environmental Protection Measures	Lump sum		1.0	
6	<u>Wall and vertical faces - Phase 2</u>				
6.01	Underwater labor	Lump sum		1	
6.02	Demolition of wooden elements (sheating with or without furring)	square m		424.0	
6.03	Materials - Wood 254 x 254 mm, treated CE5A (ladder uprights)	BFT		861.0	
6.04	Materials - Wood 102 x 203 mm, treated CE5A (sheating)	BFT		13130.0	
6.05	Materials - Wood 102 x 203 mm, treated CE5A (sheating, including excavation and backfilling)	BFT		4050.0	
6.06	Materials - Wood 152 x 254 mm, treated CE5A (horizontal planks for sheating)	BFT		4470.0	
6.07	Materials - Wood 178 x 254 mm, treated CE5A (horizontal planks for sheating)	BFT		1063.0	
6.08	Materials - Plywood treated (CE5A)	square. m		6.0	
6.09	Materials - Bar, handhold and galvanized steel folded plate	kg		297.0	
6.10	Cleaning and painting of steel surface (face B ')	Lump sum		1.0	
6.11	Additional reinforcing galvanized steel	kg		25.0	
6.12	Repair of concrete surfaces of existing concrete panels under sheating	square m		5.0	
6.13	Concrete repair with formwork of the existing concrete panels under the sheating	square m		3.0	
7	<u>Flooring - Phase 2</u>				
7.01	Demolition of wooden elements (flooring)	square m		25.0	
7.02	Demolition of wooden elements (flooring and joist)	square m		263.0	
7.03	Materials - Wood 254 x 254 mm, treated CE5A (mooring post), painted	Unit		15.0	



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BID FORM - 1413-05 - Revision 1

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N°	Phase 2 cont.	Unit	Unit cost	Quantity	TOTAL AMOUNT
7.04	Materials - Wood 140 x 305 mm, treated CE5A (joist)	BFT		1520.0	
7.05	Materials - Wood 254 x 254 mm, treated CE5A (joist)	BFT		2177.0	
7.06	Materials - Wood 254 x 254 mm, treated CE5A (skrewing support)	BFT		653.0	
7.07	Materials - Wood 254 x 254 mm, treated CE5A (Reinforcement piece - timber crib - to be adjusted in site)	BFT		886.0	
7.08	Materials - Wood 102 x 203 mm, treated CE4.1 (flooring)	BFT		12429.0	
7.09	Materials - Wood treated CE4.1, Various dimensions (localized flooring, of the same size as the part to be replaced)	BFT		100.0	
7.10	Materials - Wood 254 x 254 mm, treated CE4.1 (wheel guard)	BFT		484.0	
7.11	Anti slip carpet	square m		6.0	
7.12	Waterproofing wood sealant	square m		6.0	
7.13	Chemical anchor - Threaded rod galvanized 19 mm (steel beam, W410)	Unit		6.0	
7.14	Cleaning and painting of beam tops and joist fixing angles	Lump sum		1.0	
7.15	Additional reinforcing galvanized steel (Surface repair of concrete slab)	kg		20.0	
7.16	Partial depth repair of concrete slab	square m		2.0	
7.17	Full depth repair of concrete slab	cu. M		1.0	
8	<u>Various works - Phase 2</u>				
8.01	Water station	Unit		1.0	
B : Total Items (phase 2) excluding taxes:					
C = A+B : Total Items (phases 1 and 2) excluding taxes:					

Prepared by : _____

Date : _____

Company: _____