

Addendum 2

Date: March 19, 2018
Parks Canada
V/REF.: CLAC-899-05
Project: HALL AND WELLINGTON PEDESTRIAN BRIDGES REPLACEMENT – WORK 2017-2018

This addendum is part of the contract documents and should be read in conjunction with the tender documents.

TABLE OF CONTENTS

Article	Page
PURPOSE.....	2
MODIFICATIONS TO CONTRACTUAL DOCUMENTS	2
QUESTIONS AND ANSWERS	3
1.1 Question No. 1	3
1.2 Question No. 2	3

APPENDIX

Appendix 1 – Revised pay items table for tender

Date: March 19, 2018

Parks Canada

V/REF.: CLAC-899-05

Project: HALL AND WELLINGTON PEDESTRIAN BRIDGES REPLACEMENT – WORK 2017-2018

PURPOSE

This addendum is intended to inform bidders of additions or changes to the bid documents.

MODIFICATIONS TO CONTRACTUAL DOCUMENTS

TECHNICAL SPECIFICATIONS

SECTION 015000 – SITE LAYOUT AND TEMPORARY MESURES

The following is added after the 8th paragraph of Section 1.9 "Temporary access road and temporary construction zones":

1.10 Offices for the Engineer and the Engineer's laboratory

- .1 Provide a temporary office for the Engineer and the Engineer's laboratory. The office should be ventilated, heated and equipped with lighting that meets the criteria listed in this section.
- .2 Provide an office with minimum inside dimensions of 3.6 m long x 3 m wide x 2.4 m high, with a floor 0.3 m above grade, complete with four (4) 50% opening windows and one (1) lockable door.
- .3 The inside walls and ceiling finish is plywood, hardboard or wallboard and painted in selected colours. Floor finish is 19 mm thick plywood.
- .4 Equip office with one (1) 1 m x 2 m table, four (4) chairs, 6 m of shelving 300 mm wide, one (1) 3 drawer filing cabinet, one (1) plan rack and one (1) coat rack and shelf.
- .5 All costs related to the supply of the offices for the Engineer and the Engineer's laboratory shall be included in the price of the item entitled "Mobilization/Demobilization" for which payment terms are described in Section "012900 - Measurement for Payment".

Addendum 2

Date: March 19, 2018

Parks Canada

V/REF.: CLAC-899-05

Project: HALL AND WELLINGTON PEDESTRIAN BRIDGES REPLACEMENT – WORK 2017-2018

PAY ITEMS TABLE FOR TENDER

The Pay Items Table for Tender is cancelled and replaced by the revised Pay Items Table attached to the present addendum.

QUESTIONS AND ANSWERS

1.1 Question No. 1

" For item 5.4 – Approaches safety guardrails at Hall Pedestrian Bridge, the quantities indicated on the Pay Items Table do not correspond with those indicated on Drawing S03/13. Could you precise please ? "

- **Answer :** See the revised pay items table for tender in appendix 1 of the present addendum.

1.2 Question No. 2

" Which permits do we need to get from the City? The City has many difficulties telling us what we need and I want to avoid any surprises. "

- **Answer :** The Contractor is responsible for determining the permits to be obtained based on his own delivery parameters, vehicle dimensions, the roads planned to use, his geographical location, etc. The Parks Canada Agency will not provide those informations.

Prepared and verified by :

Nicolas Charest, ing., M.Sc.A.
WSP Canada Inc.

Addendum 2

Date: March 19, 2018

Parks Canada

V/REF.: CLAC-899-05

Project: HALL AND WELLINGTON PEDESTRIAN BRIDGES REPLACEMENT – WORK 2017-2018

APPENDIX 1

Revised Pay Items Table for Tender



HALL AND WELLINGTON PEDESTRIAN BRIDGES REPLACEMENT

CLAC-899-05

PAY ITEMS TABLE FOR TENDER

ITEM	DESCRIPTION	QUANTITY	UNIT	UNIT PRICE	PRICE
<u>HALL PEDESTRIAN BRIDGE</u>					
1	WORKSITE ORGANIZATION				
	1.1 Mobilization / Demobilization	1	Lump sum	- \$	- \$
	1.2 Environmental protection	1	Lump sum	- \$	- \$
	1.3 Maintenance of traffic and temporary signage	21	Day	- \$	- \$
	1.4 Special signage panels	15	m ²	- \$	- \$
	1.5 Installation of panels supplied by Parks Canada	11	Unit	- \$	- \$
SECTION 1 TOTAL :					- \$
2	RELATED WORKS				
	2.1 Complete demolition of existing structures	1	Lump sum	- \$	- \$
	2.2 Tree relocation	2	Unit	- \$	- \$
	2.3 Dismantling, storage and reinstallation of exterior furnishings	1	Lump sum	- \$	- \$
SECTION 2 TOTAL :					- \$
3	DECK				
	3.1 Aluminum structure	1	Lump sum	- \$	- \$
	3.2 Treated wood decking	11	m ³	- \$	- \$
	3.3 Deck joint cover plate	2	Unit	- \$	- \$
	3.4 Laminated elastomeric bridge bearing with sliding elements	4	Unit	- \$	- \$
SECTION 3 TOTAL :					- \$
4	ABUTMENTS				
	4.1 Vegetation removal at the foundation units	1	Lump sum	- \$	- \$
	4.2 Excavation and backfill	1	Lump sum	- \$	- \$
	4.3 Transport and disposal - " A-B " contaminated soils	200	m ³	- \$	- \$
	4.4 Reinforced support cushion	33	m ³	- \$	- \$
	4.5 Prefabricated concrete abutment (including transportation and installation)	1	Lump sum	- \$	- \$
SECTION 4 TOTAL :					- \$
5	APPROACH WORKS				
	5.1 Removal of safety barriers at the approaches	28	m	- \$	- \$
	5.2 Modification of existing guardrail on the Canal walls	1	Lump sum	- \$	- \$
	5.3 Relocation of lamppost (including new bases)	2	Unit	- \$	- \$
	5.4 Approaches' safety guardrails	28	m	- \$	- \$
	5.5 Hot-mix pavement, prepared and placed, including granular foundation	85	m ²	- \$	- \$
	5.6 Rip-rap embankment, 100-200mm	80	m ²	- \$	- \$
	5.7 Rip-rap embankment, 300-500mm	15	m ²	- \$	- \$
	5.8 Sodding with roll-out turf held by its own weight (including topsoil)	300	m ²	- \$	- \$
	5.9 Sodding with roll-out turf held by stakes (including topsoil)	150	m ²	- \$	- \$
SECTION 5 TOTAL :					- \$



Parcs
Canada

Parks
Canada

HALL AND WELLINGTON PEDESTRIAN BRIDGES REPLACEMENT

CLAC-899-05

PAY ITEMS TABLE FOR TENDER

ITEM	DESCRIPTION	QUANTITY	UNIT	UNIT PRICE	PRICE
<u>WELLINGTON PEDESTRIAN BRIDGE</u>					
6	WORKSITE ORGANIZATION				
	6.1 Mobilization / Demobilization	1	Lump sum	- \$	- \$
	6.2 Environmental protection	1	Lump sum	- \$	- \$
	6.3 Maintenance of traffic and temporary signage	28	Day	- \$	- \$
	6.4 Special signage panels	10	m ²	- \$	- \$
	6.5 Installation of panels supplied by Parks Canada	7	Unit	- \$	- \$
				SECTION 6 TOTAL :	- \$
7	RELATED WORKS				
	7.1 Complete demolition of existing structures	1	Lump sum	- \$	- \$
	7.2 Dismantling, storage and reinstallation of exterior furnishings	1	Lump sum	- \$	- \$
				SECTION 7 TOTAL :	- \$
8	DECK				
	8.1 Aluminum structure	1	Lump sum	- \$	- \$
	8.2 Treated wood decking	11	m ³	- \$	- \$
	8.3 Deck joint cover plate	2	Unit	- \$	- \$
	8.4 Laminated elastomeric bridge bearing with sliding elements	4	Unit	- \$	- \$
				SECTION 8 TOTAL :	- \$
9	ABUTMENTS				
	9.1 Vegetation removal at the foundation units	1	Lump sum	- \$	- \$
	9.2 Excavation and backfill	1	Lump sum	- \$	- \$
	9.3 Transport and disposal - " A-B " contaminated soils	100	m ³	- \$	- \$
	9.4 Transport and disposal - Contaminated soils superior to " C "	100	m ³	- \$	- \$
	9.5 Reinforced support cushion	33	m ³	- \$	- \$
	9.6 Prefabricated concrete abutment (including transportation and installation)	1	Lump sum	- \$	- \$
				SECTION 9 TOTAL :	- \$
10	APPROACH WORKS				
	10.1 Removal of safety barriers at the approaches	20	m	- \$	- \$
	10.2 Modification of existing guardrail on the Canal walls	1	Lump sum	- \$	- \$
	10.3 Relocation of lamppost (including new bases)	2	Unit	- \$	- \$
	10.4 Approaches' safety guardrails	25	m	- \$	- \$
	10.5 Repair to the Canal Rip-rap wall - East side	1	Lump sum	- \$	- \$
	10.6 Hot-mix pavement, prepared and placed, including granular foundation	80	m ²	- \$	- \$
	10.7 Rip-rap embankment, 100-200mm	90	m ²	- \$	- \$
	10.8 Rip-rap embankment, 300-500mm	15	m ²	- \$	- \$
	10.9 Sodding with roll-out turf held by its own weight (including topsoil)	300	m ²	- \$	- \$
	10.10 Sodding with roll-out turf held by stakes (including topsoil)	150	m ²	- \$	- \$
				SECTION 10 TOTAL :	- \$
	GRAND TOTAL (sections 1 to 10)				- \$

ORGANIZATION NAME _____

SIGNATURE _____

Date