



**RETURN BIDS TO:** 

RETOURNER LES SOUMISSIONS Á:

Parks Canada Agency – Central Registry 111 Water Street East Cornwall, Ontario K6H 6S3

Bid Fax: 613-938-5785

# **QUESTIONS & ANSWERS #5 TO:**

REQUEST FOR PROPOSAL

DEMANDE DE PROPOSITION

#### 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 aux: 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 at aux annexes ci-jointes, les biens, services et construction énumérés ici et sur toute feuille ciannexée, au(x) prix indiqué(s).

**Comments - Commentaries** 

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

Issuing Office - Bureau de distribution

Parks Canada Agency Contracting Operations 111 Water Street East Cornwall, Ontario K6H 6S3

Title-Sujet		Date
Construction of a pathway at Penouille Peninsula, in Forillon National Park, Quebec		September 10, 2013
Solicitation No No. de l'invitation Client Ref. I		No. – No. de réf du client.
10130554		
GETS Reference No. – No de reference de SEAG		
Solicitation Closes L'invitation prend fin –	Time Zone Fuseau horaire -	
at – á 10:00 AM on – le 2013-09-13	Eastern Daylight Savings Time (EDT)	
F.O.B F.A.B.  Plant-Usine: □ Destination: □ Other-Autre: □		
Address Inquiries to: - Adresser toute demande de renseignements à :		
Annie Roy Telephone No No de téléphone	Fax No	No de FAX:
613-938-5752	613-938-5785	
Destination of Goods, Services, and Construction: Destinations des biens, services et construction:		
See Herein		
Vendor/Firm Name and Address		
Raison sociale et adresse du fournisseur/ de l'entrepreneur		
Telephone No No de telephone:		
Facsimile No N° de télécopieur:		
Name and title of person authorized to sign on behalf of the Vendor/Firm Nom et titre de la personne autorisée a signer au nom du fournisseur/ de l'entrepreneur		
Signature		Date



### **QUESTIONS & ANSWERS #5**

## THE FOLLOWING QUESTIONS HAVE BEEN ASKED BY POTENTIAL BIDDERS. FOR YOUR INFORMATION, BELOW ARE THE QUESTIONS AND ANSWERS:

- Q #1) Do we have to install a temporary fence, as mentioned in section 01 56 00 of the Technical Specifications?A #1) Yes.
- **Q #2)** Do we have to install tar paper between the beams and joists (as shown on drawing S3, detail of plank fastening to a joist)?
- A #2) Yes
- **Q #3)** On drawing S3, detail of cross-section 2, one lag screw seems to be holding the plate to the beam (plate L100x100x6.35x280). On the typical detail of junctions, there are 2. Can you please clarify?
- A #3) 2 lag screws must be installed to hold the plate to the beam
- Q #4) How thick and how long are the L89x102 plates that hold the posts for the guardrail?
- A #4) 6 mm thick
- **Q #5)** On drawing S3, detail 3, the title says "railings with 2 balustrades" but the drawing shows 3. How many balustrades should there be?
- A #5) There should be 3.
- **Q #6)** On drawing S3, on typical detail of plank fastening to a joist, there's a note that says '6 lag screws per plank'. Shouldn't there be 10 per plank?
- A #6) Yes, you're right, there should be 10 lag screws per plank.
- Q #7) Can spruce be used instead of red pine for the construction of the pathway?
- A #7) Yes, the wood needs to be stamped as S-P-F (spruce, pine, fir).

- Q #8) Are there minutes for the conference call that was held on September 4th?
- A #8) All questions that were asked during the September 4<sup>th</sup> conference call were also answered on paper in one of these Questions and Answers documents that we've been posting on <a href="https://www.buyandsell.gc.ca">www.buyandsell.gc.ca</a> for this project.
- **Q #9)** My wood supplier tells me that he will bid SPF #1 ACQ treated lumber (green, not-dry) but that it will not meet the 19% humidity requirement. Is this alternative acceptable?
- A #9) The 38 mm long or less elements (the railings for example) must be less than 19% humidity. For larger wood pieces, we recognize that the 19% humidity requirement is difficult to achieve. The wood may be accepted, but you can expect some quality control in the laboratory. Parts excessively cracked or bent will be rejected.