



**RETURN BIDS TO:
RETOURNER LES SOUMISSIONS Á:**

**Parks Canada Agency
Suite 200 – 3 Passage du Chien-d’Or
Québec, QC G1R 3Z8**

**QUESTIONS &
ANSWERS #3 TO:**

**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 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 et aux annexes ci-jointes, les biens, services et construction énumérés ici et sur toute feuille ci-annexée, 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
Contracts/ Procurement Services
Suite 200 - 3 Passage du Chien-d’Or
Québec, QC G1R 3Z8**

Title-Sujet Swing Bridge Rehabilitation – Bridge 4 – Chambly Canal National Historic Site		Date July 28, 2015
Solicitation No. - No. de l’invitation 5P300-15-5126/A	Client Ref. No. – No. de réf du client.	
GETS Reference No. – No de reference de SEAG		
Solicitation Closes L’invitation prend fin – at – à 02:00 PM on – le Wednesday, August 5, 2015	Time Zone Fuseau horaire - Eastern Daylight Time (EDT)	
F.O.B. - F.A.B.		
Plant-Usine: <input type="checkbox"/> Destination: <input type="checkbox"/> Other-Autre: <input type="checkbox"/>		
Address Inquiries to: - Adresser toute demande de renseignements à :		
Marilyn Bernier – CSQ.contrats@pc.gc.ca		
Telephone No. - No de téléphone (418) 648-4569	Fax No. – No de FAX: (418) 648-5392	
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 _____		
Name / Nom		Title / Titre
Signature		Date

QUESTIONS & ANSWERS #3

ITT: 5P300-15-5126/A – Swing Bridge Rehabilitation – Bridge 4

Question #1:

SECTION 45 00 01:

The contractual provisions with regard to both the lifting and the supporting of the deck stipulate the use of jacks, blocking, and stabilization.

Is there a problem with removing it completely using a crane and erecting a temporary structure while the work is performed, which would put less strain on the mechanical work?

Answer #1:

No, there is no problem. The method was proposed but the contractor may suggest an acceptable alternative.

Question #2:

To minimize the construction costs associated with the project, can we connect our construction facility (trailer) and the lighting to the power supply of the Parks Canada's network?

Answer #2:

Yes, it is possible, but the consumption costs are at the expense of the contractor.

Question #3:

Given the high level of difficulty in finding a support device manufacturer that meets all the requirements as illustrated in item 2.9 of the mechanical specifications, we would like to be provided with a list of possible and reputable manufacturers .

Answer #3:

Here is the answer from the mechanical subcontractor:

The design calls for an approved spherical roller bearing unit SKF 29426 or equivalent. This part is manufactured by SKF and is currently available through industrial parts distributor, Motion Industries Inc. Please refer to the following link.

https://urldefense.proofpoint.com/v2/url?u=http-3A_www.motionindustries.com&d=BQIGaQ&c=Nwf-pp4xtYRe0sCRVM8_LWH54joYF7EKmrYldfxlq10&r=r3mD9sjs8x5SCSzeNgoscCtx8AFh-bRuHpL9M4JcCs&m=Dg9giAEY3U5lksDeKO--5sjEq4gzaqa0voJUR2VJkzQ&s=4ocgve6UIMrljTsOiKcziOlpd6fy-HgplA7naogeJQ4&e

Another manufacturer that produces a similar device is NSK, although there may exist other manufacturers who do so as well. Please note that all support device substitutions must be assessed and certified equivalent by an engineer.