



RETURN BIDS TO:

RETOURNER LES SOUMISSIONS À:

Public Works and Government Services Canada
ATB Place North Tower
10025 Jasper Ave./10025 ave. Jasper
5th floor/5e étage
Edmonton
Alberta
T5J 1S6
Bid Fax: (780) 497-3510

**SOLICITATION AMENDMENT
MODIFICATION DE L'INVITATION**

The referenced document is hereby revised; unless otherwise indicated, all other terms and conditions of the Solicitation remain the same.

Ce document est par la présente révisé; sauf indication contraire, les modalités de l'invitation demeurent les mêmes.

Comments - Commentaires

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

Issuing Office - Bureau de distribution
Public Works and Government Services Canada
ATB Place North Tower
10025 Jasper Ave./10025 ave Jasper
5th floor/5e étage
Edmonton
Alberta
T5J 1S6

Title - Sujet TRANSFORMERS	
Solicitation No. - N° de l'invitation EP922-180091/A	Amendment No. - N° modif. 002
Client Reference No. - N° de référence du client EP922-180091	Date 2017-08-21
GETS Reference No. - N° de référence de SEAG PW-\$EDM-064-11143	
File No. - N° de dossier EDM-7-40023 (064)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2017-09-05	Time Zone Fuseau horaire Mountain Daylight Saving Time MDT
F.O.B. - F.A.B. Plant-Usine: <input type="checkbox"/> Destination: <input checked="" type="checkbox"/> Other-Autre: <input type="checkbox"/>	
Address Enquiries to: - Adresser toutes questions à: Scott, Dallas	Buyer Id - Id de l'acheteur edm064
Telephone No. - N° de téléphone (780) 224-7200 ()	FAX No. - N° de FAX (780) 497-3510
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction: Agriculture and Agri-Food Canada Lethbridge Research Centre 5403 – 1 Ave South Lethbridge, Alberta T1J 4P4 Canada	

Instructions: See Herein

Instructions: Voir aux présentes

Delivery Required - Livraison exigée	Delivery Offered - Livraison proposée
Vendor/Firm Name and Address Raison sociale et adresse du fournisseur/de l'entrepreneur	
Telephone No. - N° de téléphone Facsimile No. - N° de télécopieur	
Name and title of person authorized to sign on behalf of Vendor/Firm (type or print) Nom et titre de la personne autorisée à signer au nom du fournisseur/ de l'entrepreneur (taper ou écrire en caractères d'imprimerie)	
Signature	Date

This amendment is used to address solicitation EP922-180091/A as follows:

- Questions and Answers

Question #1: We cannot meet CSA standard for pad-mount transformers. We can quote pad-mount transformers per applicable ANSI/IEEE standards. Will you accept a quote on units that are based ANSI/IEEE standards and not CSA standards?

Answer #1: Alberta Regulation 209/2006 Safety Codes Act, Electrical Code Regulation Section 2, Electrical Systems Equipment establishes the requirements as follows:

*"2 (2) No person shall manufacture, install, sell or offer for sale any equipment related to electrical systems for use in Alberta unless the equipment has been
(a) certified by a certification body in accordance with the certification body's terms of accreditation with the Standards Council of Canada, or
(b) inspected by an inspection body in accordance with the inspection body's terms of accreditation with the Standards Council of Canada."*

Further, Alberta Standata LEG-ECR-2 [rev-24] provides a listing of accepted inspection bodies. A listing of these bodies is available from Standards Council of Canada at the following links:

http://www.scc.ca/en/programs/product_cert/accredited_clients.shtml
http://www.scc.ca/en/programs/inspec_bodies/accredited_clients.shtml

The Alberta Standata is available at the following link:

<http://www.municipalaffairs.alberta.ca/documents/ss/STANDATA/electrical/330-LEG-ECR-2-rev24.pdf>

Question #2: In Solicitation # EP922-180091/A package, Section 26 12 19 (.3) states the requirement of a capacity of 5000/6250Kva as well (.8) the average winding temperature rise above ambient temperature, when tested the base transformer rating, shall not exceed 55 deg C, and when tested at 112% of the base rating, shall not exceed 65 deg C

We can either offer a 5000/5600 at 55/65deg OR we can offer the 5000/6250 with a straight 65degC with fans at 25%.

Would any of these options be acceptable?

Answer #2: A capacity of 5,000/6,250 kVa with a winding temperature rise of 65 degrees Celsius with fans operating at 25% will be acceptable, conditional on inspection or certification by one of the body's accredited with the Standards Council of Canada.

If your proposal has already been submitted, you may wish to revise it. Revisions to your proposal must be submitted in a sealed envelope with the contents clearly identified on the outside of the envelope. Any revisions to your proposal must be received by the Bid Receiving Unit on or before the time and date stated on page 1 of this document. Any revisions to your proposal received after the closing date and time will be considered late and will be returned unopened.

ALL OTHER TERMS AND CONDITIONS REMAIN THE SAME AND ARE IN FULL EFFECT