



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

**Bid Receiving
PWGSC
33 City Centre Drive
Suite 480C
Mississauga
Ontario
L5B 2N5
Bid Fax: (905) 615-2095**

**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
Ontario Region
33 City Centre Drive
Suite 480
Mississauga
Ontario
L5B 2N5

Title - Sujet Radiation Flux Sensor Suite	
Solicitation No. - N° de l'invitation K8D22-180455/A	Amendment No. - N° modif. 003
Client Reference No. - N° de référence du client K8D22-180455	Date 2017-10-20
GETS Reference No. - N° de référence de SEAG PW-\$TOR-031-7361	
File No. - N° de dossier TOR-7-40035 (031)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2017-10-30	
Time Zone Fuseau horaire Eastern Daylight Saving Time EDT	
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: Schmidt, Jeff	Buyer Id - Id de l'acheteur tor031
Telephone No. - N° de téléphone (905) 615-2058 ()	FAX No. - N° de FAX () -
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction:	

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

Amendment 003 has been issued to respond to Bidder questions and to extend the closing date.

At Page 1, Solicitation Closes

Delete: 2017-10-25

Insert: 2017-02-30

Bidder questions:

Q1: The Overall System requirements in Section 2.1 of Annex A of the RFP document and the Overall System Performance in Item 1.0 of Annex C indicate that all the systems, "Must have an operating temperature between -35 °C to +25 °C". If the datalogger is installed inside the enclosure box and not exposed to the elements as the sensors are, would an operating temperature range of -20°C to 50°C be acceptable for the datalogger?

R1: The data logger must have an operating range as specified, -35 °C to +25 °C. Temperatures at Iqaluit frequently reach below - 30 °C. If the data logger, placed inside the enclosure box, can still operate at these required temperatures, then it is acceptable.

Q2: The Overall System requirements in Section 2.1 of Annex A of the RFP document and the Overall System Performance in Item 1.0 of Annex C indicate that all the systems, "Must operate in humidity ranges between 10% to 100%". If the datalogger is installed inside the enclosure box and not exposed to the elements as the sensors are, would an operating temperature range with an upper limit lower than 100% be acceptable for the datalogger? We plan to offer one of two possible dataloggers, one of which has a 0-85% operating range and the other one with 0-99%.

R2: The data logger must have an operating range as specified, 10% to 100% humidity. If the data logger, placed inside the enclosure box, can still operate within the required humidity range, then it is acceptable.

R3: The Pyrgeometer Technical Requirements in Section 2.3 of the RFP document and the Pyrgeometer Performance in Item 1.2 of Annex C indicate that the Pyrgeometers, "Must cover the spectral range between 4.5 to 40 µm". Since most part of the outgoing longwave radiation does not occur too close to those range-limit wavelengths, we would like to ask you if a slightly different measurement range for the Pyrgeometers would be acceptable to Environment Canada, specifically a range between 5.5 and 40 µm.

R3: The spectral range covering at least 4.5 to 40 µm is required and cannot be changed.