



**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 Ensemble de capteurs de flux radiat	
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

La modification no 003 vise à répondre aux questions des soumissionnaires

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.