



**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**

**Revision to a Request for a Standing Offer**

**Révision à une demande d'offre à commandes**

National Individual Standing Offer (NISO)

Offre à commandes individuelle nationale (OCIN)

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

Ce document est par la présente révisé; sauf indication contraire, les modalités de l'offre 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

<b>Title - Sujet</b> EDAS Dataloggers		
<b>Solicitation No. - N° de l'invitation</b> K3D35-160849/A		<b>Date</b> 2016-03-14
<b>Client Reference No. - N° de référence du client</b> K3D35-160849		<b>Amendment No. - N° modif.</b> 005
<b>File No. - N° de dossier</b> TOR-5-38162 (033)	<b>CCC No./N° CCC - FMS No./N° VME</b>	
<b>GETS Reference No. - N° de référence de SEAG</b> PW-\$TOR-033-7062		
<b>Date of Original Request for Standing Offer</b> Date de la demande de l'offre à commandes originale		2016-02-04
<b>Solicitation Closes - L'invitation prend fin</b> <b>at - à 02:00 PM</b> <b>on - le 2016-03-21</b>		<b>Time Zone</b> <b>Fuseau horaire</b> Eastern Daylight Saving Time EDT
<b>Address Enquiries to: - Adresser toutes questions à:</b> Martin, Lesley		<b>Buyer Id - Id de l'acheteur</b> tor033
<b>Telephone No. - N° de téléphone</b> (905) 615-2069 ( )	<b>FAX No. - N° de FAX</b> (905) 615-2060	
<b>Delivery Required - Livraison exigée</b>		
<b>Destination - of Goods, Services, and Construction:</b> <b>Destination - des biens, services et construction:</b>		
<b>Security - Sécurité</b> This revision does not change the security requirements of the Offer. Cette révision ne change pas les besoins en matière de sécurité de la présente offre.		

**Instructions: See Herein**

**Instructions: Voir aux présentes**

<b>Acknowledgement copy required</b> <b>Accusé de réception requis</b>	<b>Yes - Oui</b> <input type="checkbox"/>	<b>No - Non</b> <input type="checkbox"/>
<b>The Offeror hereby acknowledges this revision to its Offer.</b> <b>Le proposant constate, par la présente, cette révision à son offre.</b>		
<b>Signature</b>	<b>Date</b>	
Name and title of person authorized to sign on behalf of offeror. (type or print) Nom et titre de la personne autorisée à signer au nom du proposant. (taper ou écrire en caractères d'imprimerie)		
<b>For the Minister - Pour le Ministre</b>		

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005  
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Buyer ID - Id de l'acheteur  
TOR033  
CCC No./N° CCC - FMS No./N° VME

## **AMENDMENT 005 ANSWERS QUESTIONS FROM POTENTIAL BIDDERS AND MAKES CHANGES TO ANNEX A – REQUIREMENT AND ANNEX D – EVALUATION CRITERIA**

### **QUESTIONS & ANSWERS**

Q1. Will you accept a manufacturer that is not ISO certified but maintains an internal Quality Assurance Program?

A1. Yes. See amendment below

Q2. Mandatory Requirement 2.1.5 states 'During power interruptions, the EDAS must maintain correct time and date references and resume archiving when power returns to normal operation levels'

During power interruptions such as when changing a battery, what is the minimum time that the EDAS must maintain correct time and date references?

A2. 24 hours

### **AMENDMENT**

#### **AT ANNEX A – REQUIREMENT, 2.14 Other**

**Delete:** in its entirety

#### **AT ANNEX D – EVALUATION CRITERIA, 2) RATED REQUIREMENTS, 2.1) Rated Technical Requirements**

**Delete:** in its entirety

**Insert:**

#### **2.1) Rated Technical Requirements:**

Offers should demonstrate how the Offeror will satisfy the rated requirements described below. The following is a breakdown of points available for each EDAS category.

Environmental Data Acquisition System (EDAS) Logger Configurations:

Level 1 EDAS with optional modem - 20 points

Level 1 EDAS with optional GOES - 50 points

Level 2 EDAS with optional modem, GOES or both - 50 points

RATED FEATURES FOR LEVEL 1 EDAS with modem option (landline or cellular):

<b>Description of ratable feature</b>	<b>Point value</b>
Option for local wireless communications between EDAS and PC. Operator must have option to disable wireless communications and must include automatic time out disable feature (power down) on wireless in order to be awarded points	5
Allows quick and simple graphical display of data time series for rapid assessment of sensor status. Graphical time series display interface with selectable time periods and individual sensors	2.5
Display functionality offering management of individual sensors, viewing continuous live readings Must operate down to -30C in order to be awarded points	2.5
Training material and user manual offered in French	5
Proof of ISO certification or other QMS certification granted to the manufacturer by an external certification authority	5

**Total number of points possible for Level 1 EDAS with modem: 20**

**RATED FEATURES FOR THE LEVEL 1 EDAS with GOES option:**

Description of ratable feature	Criteria for points Where multiple criteria are listed, partial point values of the total may be awarded	Point value
Give points for additional GOES diagnostic/ troubleshooting features. Where the following information is easily accessed in main user interface	Voltage measurement under load at transmission	2
	Display current contents of transmission buffer or display sample transmission based on current configuration. User not required to wait for full transmission interval to view sample transmission	2
	Display remaining number of characters, data points or seconds for given GOES transmission window	2
	Status of GPS signal quality.	2
	Status history of transmissions including:	
	Tx Enabled/disabled	2
	# transmissions failed and code or description indicating reason of failure or time and date of last successful transmission	1
	Antenna aiming antenna guidance feature	2
	Ability to review forward/reflected power levels on site and program into transmission	2
Option for local wireless communications between EDAS and PC. Operator must have option to disable wireless communications and must include automatic time out disable feature (power down) on wireless in order to be awarded points		5
User programming interface that allows quick and simple graphical display of data time series for rapid assessment of sensor status. Graphical time series display interface with selectable time periods and individual sensors		5
Display functionality offering editing of DCP GOES programming parameters, management of individual sensors, viewing continuous live readings Must operate down to -30C in order to be awarded points		5
Programmable cut-off voltage for entire unit		5
Separate programmable cut-off voltage for GOES transmitter		5
Training material and user manual offered in French		5
Proof of ISO certification or other QMS certification granted to the manufacturer by an external certification authority		5

**Total number of points possible for Level 1 EDAS with GOES: 50**

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**RATED FEATURES FOR THE LEVEL 2 EDAS:**

<b>Description of ratable feature</b>	<b>Criteria for points Where multiple criteria are listed, partial point values of the total may be awarded</b>	<b>Point value</b>
Give points for additional GOES diagnostic/troubleshooting features. Where the following information is easily accessed in main user interface:	Voltage measurement under load at transmission	2
	Display current contents of transmission buffer or display sample transmission based on current configuration. User not required to wait for full transmission interval to view sample transmission	2
	Display remaining number of characters, data points or seconds for given GOES transmission window	2
	Status of GPS signal quality.	2
	Status history of transmissions including:	
	Tx Enabled/disabled	2
	# transmissions failed and code or description indicating reason of failure or time and date of last successful transmission	1
	Antenna aiming guidance feature	2
	Ability to review forward/reflected power levels on site and program into transmission	2
User programming interface that allows quick and simple graphical display of data time series for rapid assessment of sensor status. Graphical time series display interface with selectable time periods and individual sensors		5
Display functionality offering editing of DCP GOES programming parameters, management of individual sensors, viewing continuous live readings. Must operate down to -30C in order to be awarded points		5
Option for local wireless communications between EDAS and PC. Operator must have option to disable wireless communications and must include automatic time out disable feature (power down) on wireless in order to be awarded points.		5
Programmable cut-off voltage for entire unit		5
Separate programmable cut-off voltage for GOES transmitter		5
Training material and user manual offered in French		5
Proof of ISO certification or other QMS certification granted to the manufacturer by an external certification authority		5

**Total number of points possible for Level 2 EDAS: 50**

**ALL OTHER TERMS AND CONDITIONS REMAIN UNCHANGED**