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11 Laurier St./ 11 rue, Laurier
Place du Portage, Phase III
Core 0A1 / Noyau 0A1
Gatineau, Québec K1A 0S5
Bid Fax: (819) 997-9776

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
Scientific, Medical and Photographic Division /
Division de l'équipement scientifique, des produits
photographiques et pharmaceutiques
11 Laurier St./ 11 rue, Laurier
6B1, Place du Portage
Gatineau, Québec K1A 0S5

Title - Sujet PORTAL RADIATION DETECTION SYSTEMS		
Solicitation No. - N° de l'invitation 47064-151233/A		Amendment No. - N° modif. 008
Client Reference No. - N° de référence du client 1000321233		Date 2014-09-08
GETS Reference No. - N° de référence de SEAG PW-\$\$PV-883-65479		
File No. - N° de dossier pv883.47064-151233	CCC No./N° CCC - FMS No./N° VME	
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2014-09-15		Time Zone Fuseau horaire Eastern Daylight Saving Time EDT
F.O.B. - F.A.B. Specified Herein - Précisé dans les présentes Plant-Usine: <input type="checkbox"/> Destination: <input type="checkbox"/> Other-Autre: <input checked="" type="checkbox"/>		
Address Enquiries to: - Adresser toutes questions à: Saunders, Lynda		Buyer Id - Id de l'acheteur pv883
Telephone No. - N° de téléphone (819) 956-6851 ()		FAX No. - N° de FAX (819) 956-3814
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 008 is raised to publish additional answers to questions received and make changes to Annex A Statement of Requirement.

At Annex A Statement of Requirement

Delete

B71 Light Power Supply: Input power supply must be a DC low voltage and less than or equal to 48 volts DC.

B72 Light Power Supply (PS) Type: The power supply module must be an AC to DC converter type.

For the example of LED white light illuminator - Raytec Raylux RL200-AS 50-100 degrees. A power supply such as CUI Inc. VRDS-240-24 DIN Rail compatible or similar can be used.

B74 Light PS Mounting Type: Must be DIN Rail compatible and mounted in the secure enclosure.

Insert

B71 Light Power Supply (PS) Type: For the example of LED white light illuminator - Raytec Raylux RL200-AS 50-100 degrees, a power supply such as Raytec RL200-PU or similar can be used.

B72 Light PS Environment:

- a. Light PS assembly must be able to operate in a temperature range between -40 to +40 C.
- b. Light PS assembly must be dustproof and waterproof by being rated IP66 or better with regard to the IP Code, International Protection Marking, IEC 60529.

Solicitation No. - N° de l'invitation

47064-151233/A

Client Ref. No. - N° de réf. du client

1000321233

Amd. No. - N° de la modif.

008

File No. - N° du dossier

pv88347064-151233

Buyer ID - Id de l'acheteur

pv883

CCC No./N° CCC - FMS No/ N° VME

Questions & Answers:

Question 30: Camera lighting is specified as max 48V. Earlier in the spec (Page 38 B21) it specifies that cabling runs may be necessary up to 100m. With the recommended Raytec lighting, voltage drop at the required 14V light would require cost prohibitive cable runs with very heavy gauge cable. Can this spec be removed permitting 115VAC power usage or the cable run length limited to 15m?

Answer 30: The DC voltage requirement has been removed. See amendment.

Question 31: With the recommended Raytec lights, Raytec specifically states that only the Raytec PS can be used for these lights which runs off AC but is NOT a DIN rail and will NOT be mounted in the cabinet. Can this spec be removed?

Answer 31: The DIN Rail and DCE requirement for the light PS has been removed. See amendment.

ALL OTHER TERMS AND CONDITIONS OF THE RFP REMAIN UNCHANGED.