

RETURN BIDS TO:
RETOURNER LES SOUMISSIONS À:
Bid Receiving - PWGSC / Réception des soumissions
- TPSGC
11 Laurier St. / 11, rue Laurier
Place du Portage, Phase III
Core 0B2 / Noyau 0B2
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
Fuel & Construction Products Division
11 Laurier St./11, rue Laurier
7A2, Place du Portage, Phase III
Gatineau, Québec K1A 0S5

Title - Sujet DRYER, AIR-GAS, DESICCANT		
Solicitation No. - N° de l'invitation W8482-156447/C		Amendment No. - N° modif. 001
Client Reference No. - N° de référence du client W8482-156447		Date 2015-05-21
GETS Reference No. - N° de référence de SEAG PW-\$\$HL-659-67311		
File No. - N° de dossier hl659.W8482-156447	CCC No./N° CCC - FMS No./N° VME	
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2015-06-29		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: Van Tassel, Stella		Buyer Id - Id de l'acheteur hl659
Telephone No. - N° de téléphone (819) 956-4398 ()		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



Item Art.	Description	Dest. Code Dest.	Inv. Code Fact.	Quantity - Quantité		U. of I. U. de D.	Unit Price/Prix unitaire FOB/FAM		Del. Req. Liv. Req.	Del. Offered Liv. offerte
				Current Courant	Inc./Dec. Augm/dim. Révisée		Destination	Plant/Usine		
1	NSN - NNO: 4440-21-877-2212 DRYER, AIR-GAS, DESICCANT PART: 450391 NSCM: 35679 Sinclair Technologies INC, Aurora, ON, CA PART: HD5029SRC NSCM: 80058 Or equivalent . Overall depth: 22 inches nominal maximum; Overall width: 19 inches nominal maximum; Overall Height: 14.25 inches nominal maximum; Voltage in volts and current type: Rated within 115.0 VAC, 15 A circuit, 60 Hertz; 1 phase . General Characteristics: Non-pressurized stand-alone compressor type system or pressurized from external	Total		6	6	Each	\$	XXXXXXXXXX		

Item Art.	Description	Dest. Code Dest.	Inv. Code Fact.	Quantity - Quantité Current Courant	Inc./Dec. Augm/dim. Révisée	U. of I. U. de D.	Unit Price/Prix unitaire FOB/FAM Destination Plant/Usine	Del. Req. Liv. Req.	Del. Offered Liv. offerte
1	source. (If external source - input pressure 20 psi minimum to 175 PSI Maximum) Maximum weight: 150 LBS (68 Kg) 19 inch RACK MOUNTED; Three (3) regulated CONTROLLED OUT-PUTS, two at 2 to 5 psi; One (1) REGULATED AUXILIARY OUTPUT 2 to 15 psi; Output Manifold acceptable as Add on. Designed to provide clean air/dry air to antenna coupler group, OE-5012(V) SRC Shipboard installation, minimum volumetric output of 330 SCFD continuous. . Additional specifications: . Outlet air relative humidity								

Item Art.	Description	Dest.	Inv.	Quantity - Quantité		U. of I. U. de D.	Unit Price/Prix unitaire FOB/FAM		Del. Req. Liv. Req.	Del. Offered Liv. offerte
		Code Dest.	Code Fact.	Current Courant	Inc./Dec. Augm/dim. Révisée		Destination	Plant/Usine		
1	< 3% Dehydration method - desiccant Operating temperature - 10 to 30 degrees Celsius Noise level - 10 to 50 DB at 30 cm or quieter Shock mounts - removable if supplied MINIMUM Alarm requirement - High and low pressure, high humidity alarms • Proposed P/N: _____ • Proposed NSCM: _____									

Amendment number 001 to Request for Proposal (RFP) W8482-156447/C which closes June 29, 2015 at 2:00 p.m. is raised to:

Provide responses to questions asked by a Bidder.

Q1. Regarding environmental specifications (like shock, vibration, temperature etc.) nothing is mentioned. Is that information available?

A1. The following specifications are added to the "Line item details":

Outlet air relative humidity < 3%

Dehydration method – desiccant

Operating temperature – 10 to 30 degrees Celsius

Noise level – 10 to 50 DB at 30 cm or quieter

Shock mounts – removable if supplied

MINIMUM Alarm requirement – High and low pressure, high humidity alarms

All other terms and conditions of the Request for Proposal remain unchanged.