

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 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
Vehicles & Industrial Products Division
11 Laurier St./11, rue Laurier
7A2, Place du Portage, Phase III
Gatineau, Québec K1A 0S5

Title - Sujet VALVE,BUTTERFLY	
Solicitation No. - N° de l'invitation W8482-121278/B	Amendment No. - N° modif. 001
Client Reference No. - N° de référence du client W8482-121278	Date 2012-04-27
GETS Reference No. - N° de référence de SEAG PW-\$\$HP-531-60211	
File No. - N° de dossier hp531.W8482-121278	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2012-05-14	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: Sigouin, Stéphane	Buyer Id - Id de l'acheteur hp531
Telephone No. - N° de téléphone (819) 956-6909 ()	FAX No. - N° de FAX (819) 956-2953
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

This solicitation amendment #001 is raised to modify shock test requirements and to answer bidders questions.

At part 3 BID PREPARATION INSTRUCTIONS section 2.2

DELETE:

2.2 Canadian Military Technical Data (Shock test)

Items 001 & 002 must have successfully met the testing requirements of Specification D-03-003-007/SG-000 Grade 1, Type A prior to the bid closing. In all cases, bidders must provide with their bid the certificate of successful completion of shock testing, including the part numbers of the proposed products and an acceptable drawing. Bids unable to meet this requirement will be given no further consideration.

INSERT:

2.2 Canadian Military Technical Data (Shock test) - Equivalent Products

Submission of certificate of shock testing and drawings:

Any equivalent product(s) proposed must have successfully met the testing requirements of Specification D-03-003-007/SG-000 Grade 1 Type A , prior to the bid closing. If bidder is offering substitute products that are equivalent in form, fit, function and quality to the Original Equipment Manufacturer (OEM) parts specified herein, the bidder must provide proof by submitting a copy of the successful certificate of shock testing including the serial numbers of the proposed products and an acceptable drawing with certification of the proposed products with their bid by the bid closing date and time. Bids unable to meet this requirement will be given no further consideration.

At part 5 CERTIFICATIONS section 2.1

DELETE:

2. Certifications Required with the Bid

Bidders must submit the following duly completed certifications with their Bid.

2.1 Canadian Military Technical Data (Shock test)

Bidders must provide with their bid the certificate of successful completion of shock testing, including the part numbers of the proposed products and an acceptable drawing by the bid closing date and time. Bids unable to meet this requirement will be given no further consideration.

INSERT:

2. Certifications required with the Bid

Bidders must submit the following duly completed certifications with their bid:

2.1 Canadian Military Technical Data (Shock test) - Equivalent Products

Bidders must provide with their bid the certificate of successful completion of shock testing, including the part numbers of the proposed equivalent products and an acceptable drawing in accordance with **PART 3 - BID PREPARATION INSTRUCTIONS** as identified at **2.2 Canadian Military Technical Data (Shock Test) - Equivalent Products**.

ANSWERS TO BIDDERS QUESTIONS:

Q1 - Please advise if the shock testing completion certificate for these valves as per specification D-03-003-007/SG-000 Grade 1, Type A are to be requested from the manufacturer(s) or can be received from any other authority. On previous occasions when we have requested this, the manufacturers have replied as follows: "We do not have this shock and vibe reports for the Canadian Navy Valves, that is what this is for, you would need to go to Canadian navy for this."

A1 - From the manufacturer. If they don't have them then the valve has not been certified. If they are offering the part number we requested then no certificate is required.

Q2- Do you have any more details on the "Special Features" from what we can interpret from the description, it just seems like the standard ASNI150 drilling pattern for 5". Can you provide a drawing to confirm this?

A2 - Part number is fully descriptive. Drawings are proprietary to OEM. No further details.

Solicitation No. - N° de l'invitation

W8482-121278/B

Amd. No. - N° de la modif.

001

Buyer ID - Id de l'acheteur

hp531

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

W8482-121278

File No. - N° du dossier

hp531W8482-121278

CCC No./N° CCC - FMS No/ N° VME

Q3- Also the description mentions “Manual or Motor Driven”. Can you please confirm if the valves required are hand lever, gear operated or actuated?

A3 - Valve can be actuated using any of the 3 methods listed depending on application.

ALL TERMS AND CONDITIONS REMAIN UNCHANGED.