

RETURN BIDS TO:
RETOURNER LES SOUMISSIONS À:
Public Works Government Services Canada- Bid
Receiving / Réception des soumissions
189 Prince William Street
Room 421
Saint John
New Brunswick
E2L 2B9

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 Government Services Canada- Bid
Receiving / Réception des soumissions
189 Prince William Street
Room 421
Saint John
New Bruns
E2L 2B9

Title - Sujet Const.4 Bed Sle Exp,Nova Ins,Truro	
Solicitation No. - N° de l'invitation EC016-123366/A	Amendment No. - N° modif. 005
Client Reference No. - N° de référence du client R.043928.004	Date 2012-05-04
GETS Reference No. - N° de référence de SEAG PW-\$PWB-020-3071	
File No. - N° de dossier PWB-2-35001 (020)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2012-05-09	Time Zone Fuseau horaire Atlantic Daylight Saving Time ADT
F.O.B. - F.A.B. Plant-Usine: <input type="checkbox"/> Destination: <input type="checkbox"/> Other-Autre: <input type="checkbox"/>	
Address Enquiries to: - Adresser toutes questions à: Donovan, Janine PWB	Buyer Id - Id de l'acheteur pwb020
Telephone No. - N° de téléphone (506) 636-5347 ()	FAX No. - N° de FAX (506) 636-4376
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

Solicitation No. - N° de l'invitation

EC016-123366/A

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

R.043928.004

Amd. No. - N° de la modif.

005

File No. - N° du dossier

PWB-2-35001

Buyer ID - Id de l'acheteur

pwb020

CCC No./N° CCC - FMS No/ N° VME

Cette modification de l'invitation numéro 5 est soumise et comprend la modification numéro 5 suivante.

La modification qui suit apportée aux documents de soumission entre en vigueur dès maintenant. L'addenda fera partie des documents de contrat. **Toutes autres conditions ne changent pas.**

Modification numéro 5

DEVIS

ADD Section 08 71 00 - Finish Hardware to the Specification

PART 1 - GENERAL

1.1 SCOPE

- .1 Supply of all finishing hardware, in accordance with enclosed hardware groups and the Door Schedule, and including installation.

1.2 REFERENCES

- .2 Standard hardware location dimensions in accordance with the Canadian Metric Guide for Steel Doors and Frames (Modular Construction) prepared by the Canadian Steel Door and Frame Manufacturer's Association.
- .3 BHMA - Builders Hardware Manufacturers Association, Inc.
- .4 ULC – Underwriters Laboratory of Canada
- .5 ANSI – American National Standards Institute

1.2 SUBMITTALS

- .1 Submit one copy of product data sheets in accordance with Sections 01 33 00 – Submittal Procedures.
- .2 Product data sheets shall consist of catalogue cuts, manufacturer's name and number, finish and reference identification to specified standard.
- .3 Submit hardware schedule in accordance with Section 01 33 00 – Submittal Procedures.
 - .1 Submit literature cuts, indicating hardware proposed, including make, model, base material, function, ANSI Function where ANSI used in this specification, Grade, Type, Series, BHMA finish, trim, ULC listing, manufacturer and other pertinent information. Indicate which model or accessory is being provided where more than one model or accessory appears on a page.

1.3 MAINTENANCE DATA

- .1 Brief maintenance staff regarding proper care, cleaning and general maintenance.
- .2 Provide maintenance data, parts list, and manufacturer's instructions for each type door closers and locksets for incorporation into maintenance manual as specified in Section 01 33 00 – Submittal Procedures.

1.4 REQUIREMENTS OF REGULATORY AGENCIES

- .1 Use ULC listed and labeled hardware for doors in fire rated partitions and fire exits.
 - .2 Use UL 437 security rated and listed cylinders in locking devices. All cylinders to be size and type to suit locking device.
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1.5 DELIVERY AND STORAGE

- .1 Store finishing hardware in locked, clean and dry area.
- .2 Package each item of hardware including fastenings separately or in like groups of hardware. Label each package as to item definition and location.
- .3 Maintain inventory list with hardware schedule.

1.6 WASTE DISPOSAL AND MANAGEMENT

- .1 Separate and recycle waste materials in accordance with Section 01 74 21 – Construction Waste Management & Disposal.
- .2 Remove from site and dispose of packaging materials at appropriate recycling facilities.
- .3 Dispose of corrugated cardboard, polystyrene, plastic packaging material in appropriate on-site bin for recycling in accordance with site waste management program.

2 PRODUCTS

2.1 DEMONSTRATION

- .1 Maintenance Staff Briefing:
 - .1 Include proper care, cleaning, and general maintenance of projects complete hardware description, use, handling, and storage of keys. Use, application and storage of wrenches for door closers, locksets, and power operating hardware.
- .2 Demonstrate operation, operating components, adjustment features, and lubrication requirements.

2.2 CLEANING

- .1 Perform cleaning after installation to remove construction and accumulated environmental dirt.
 - .2 Clean hardware with damp cloth and approved non-abrasive cleaner, and polish hardware in accordance with manufacture's instructions.
 - .3 Remove protective material from hardware items where present.
 - .4 Upon completion of installation, remove surplus materials, rubbish, tools and equipment barriers.
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2.3 HARDWARE SCHEDULE

- .1 Refer to attached hardware groups schedule following this section.
- .2 Indicated hardware quantities are for one door or one pair of doors only; provide this quantity for each door or pair of doors listed in Door Schedule.

.3 Schedule:

Set 1 for bedroom doors;

3 Hinges	FBB179 NRP 114 x 101mm 26D	Stanley
1 Lockset	93K 7 AB 15C Mkd. 626	Best
1 Stop, dome	CDH230B 626	CDH

Set 2 for exit doors;

3 Hinges	FBB191 NRP 114 x 101mm 26D	Stanley
1 Exit Device	2101 exit only 630	Precision
1 Closer	D-4550CS 689	Stanley
1 Threshold	890N x 914mm	NGP
1 set Gasket	5050C x 3 sides	NGP
1 Sweep	606A x 914mm	NGP

Keying: Cylinders are to be keyed to existing Best GMK system in standard key section.

END
