



RETURN BIDS TO:

RETOURNER LES SOUMISSIONS À:

Bid Receiving Public Works and Government
Services Canada/Réception des soumissions Travaux
publics et Services gouvernementaux Canada
1713 Bedford Row
Halifax, N.S./Halifax, (N.É.)
Halifax
Nova Scotia
B3J 1T3
Bid Fax: (902) 496-5016

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
Atlantic Region Acquisitions/Région de l'Atlantique
Acquisitions
1713 Bedford Row
Halifax, N.S./Halifax, (N.É.)
Halifax
Nova Scot
B3J 1T3

| | |
|---|--|
| Title - Sujet VP2 Cables | |
| Solicitation No. - N° de l'invitation W7707-206778/A | Amendment No. - N° modif. 004 |
| Client Reference No. - N° de référence du client W7707-20-6778 | Date 2020-07-16 |
| GETS Reference No. - N° de référence de SEAG PW-SHAL-501-11000 | |
| File No. - N° de dossier HAL-9-83247 (501) | CCC No./N° CCC - FMS No./N° VME |
| Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2020-07-21 | |
| Time Zone Fuseau horaire Atlantic Daylight Saving Time ADT | |
| 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: Beck, Sue | Buyer Id - Id de l'acheteur hal501 |
| Telephone No. - N° de téléphone (902) 240-5159 () | FAX No. - N° de FAX (902) 496-5016 |
| 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 004 is raised to answer the following bidder questions:

- Q 1: Could we get an actual drawing / spec of the cable.
R.1: It is up to the bidder to properly engineer the cable based on the specs provided with max diameter of 1.25"
- Q 2: What type of metal jacket, steel or aluminum?
R.2: This cable is to be used in a salt water environment so it should be a galvanized steel
- Q 3: Is it coreflex or interlocking?
R.3: The electrical and optical should be jacketed and waterproofed under the armour. The armor should be layered in counter rotating layers to prevent unwinding under load
- Q 4: Is the 4pr-12 shielded or non.
R.4: The four twisted pairs should be shielded
- Q 5: Is all the material on the list to be all "one" cable under one jacket with the fiber together or separate?
R.5: Fiber together
- Q 6: What type of fiber, it says multimode but is it 62.5 or 50 micron?
R.6: 50 micron based on cable length of 500m
- Q 7: Is it loose tube or tight buffer construction.
R.7: Loose tube would most likely suit this application
- Q 8: Indoor or outdoor?
R.8: Outdoor for underwater use
- Q 9: What is the application of this cable?
R.9: Underwater tow cable
- Q10: What conditions is it being used in?
R.10: Will be used to tow heavy scientific equipment through the ocean
- Q.11 Could you please advise if this is about TWO separate cables or one composite cable which includes the Fiber optic (in its core) too?
R.11 The spec is for one cable that contains both electrical and optical with armored exterior. We want a quantity of two (2) of this cable.

DELETE in its entirety:

AMENDMENT 003

- Q.2 We would like to know the final diameter this cable specification requires.
R.2 Max outer diameter is 1.125 inch to accommodate our current winch.

INSERT in its entirety:

AMENDMENT 003

- Q.2 We would like to know the final diameter this cable specification requires.
R.2 Max outer diameter of the cable is 1.25". We will accept a smaller diameter if that is possible. This is a max value due to the constraints of fitting the cable on our winch system.

4Solicitation No. - N° de l'invitation
W7707-206778/A
Client Ref. No. - N° de réf. du client
W7707-20-60778

Amd. No. - N° de la modif.
004
File No. - N° du dossier
HAL-9-83247

Buyer ID - Id de l'acheteur
HAL501
CCC No./N° CCC - FMS No./N° VME

ALL OTHER TERMS AND CONDITIONS REMAIN UNCHANGED.