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1713 Bedford Row
Halifax, N.S./Halifax, (N.É.)
B3J 1T3
Nova Scotia
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.)
B3J 1T3
Nova Scot

Title - Sujet Containerized Hydraulic Boom Reels	
Solicitation No. - N° de l'invitation W0100-18J057/A	Amendment No. - N° modif. 010
Client Reference No. - N° de référence du client W0100-18-J057	Date 2018-02-12
GETS Reference No. - N° de référence de SEAG PW-\$HAL-320-10298	
File No. - N° de dossier HAL-7-79131 (320)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2018-02-20	
Time Zone Fuseau horaire Atlantic Standard Time AST	
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: Browne, January	Buyer Id - Id de l'acheteur hal320
Telephone No. - N° de téléphone (902) 401-8687 ()	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 010

Amendment 010 is being issued to respond to questions from bidders.

Questions and answers:

Question 1) There is a disconnect in the stated pressure requirements. If the pump can generate only 200bar pressure, the requested pulling force on the reel at 210bar will never be met (unless that is the intent).

Item 13: "Puling force (+/-) 5.6 kN, hydraulic flow 15l/minimum, hydraulic pressure 210 bar."

Item 18: An electric start with a manual start as back up. And one hydraulic circuits supplied by hydraulic pump, and is capable of producing a working pressure of 200 bar with hydraulic oil flow rate of 16 ltr/min."

Answer 1)

The pulling force at the max diameter should be minimum of 5.6kN, with a system pressure of 200 bar and a max hydraulic flow of 16L/min.

The item number 13 should read as the following:

Item 13: "Puling force must be a minimum of 5.6 kN, hydraulic flow 16L/minimum, hydraulic pressure 200 bar."

The item number 18 is correct:

Item 18: An electric start with a manual start as back up. And one hydraulic circuits supplied by hydraulic pump, and is capable of producing a working pressure of 200 bar with hydraulic oil flow rate of 16 ltr/min."

Question 2) Is there a requirement for the pendant to be removable, and if so, supplied with protective caps when not in use?

Item 19 "Boom reel control valve" must have two (2) remotes controlling the variable hydraulic rate of boom reel deployment and recovery. One remote must be attached by a minimum of 5 meter of cord, which must have speed control for boom Reel, reverse direction for Boom Reel and emergency stop."

Answer 2)

Yes, pendant to be removable with protective caps.

Question 3) Is there a requirement for the pendant to be stowed anywhere to prevent damage? If removable, this can be in a box or frame. If not removable, this would require a hook (or other mechanism) for both the pendant and cable when not in use.

Answer 3)

Yes, pendant to be provided with a safe storage location within the container.

Question 4) Can you please describe the connection between the output shaft and drivetrain?

Answer 4)

The output shaft of the drivetrain must connect directly to the boom reel. The use of chains, belts, or other non-gear mechanical devices to transmit rotation to the boom reel is prohibited.

All other terms and conditions remain the same