

RETURN BIDS TO:
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**Bid Receiving Public Works and Government
Services Canada/Réception des soumissions
Travaux publics et Services gouvernementaux
Canada**
Pacific Region
401 - 1230 Government Street
Victoria, B.C.
V8W 3X4
Bid Fax: (250) 363-3344

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 and Government Services Canada -
Pacific Region
401 - 1230 Government Street
Victoria, B. C.
V8W 3X4

Title - Sujet Fab&Del TwinDieselJet LandingCraft	
Solicitation No. - N° de l'invitation F1705-140131/A	Amendment No. - N° modif. 002
Client Reference No. - N° de référence du client F1705-140131	Date 2015-03-24
GETS Reference No. - N° de référence de SEAG PW-\$XLV-175-6689	
File No. - N° de dossier XLV-4-37264 (175)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2015-04-20	Time Zone Fuseau horaire Pacific Daylight Saving Time PDT
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: Elkington, J.R.	Buyer Id - Id de l'acheteur xlv175
Telephone No. - N° de téléphone (250) 363-3391 ()	FAX No. - N° de FAX (250) 363-3960
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

F1705-140131/A

Amd. No. - N° de la modif.

002

Buyer ID - Id de l'acheteur

xlv175

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

F1705-140131

File No. - N° du dossier

XLV-4-37264

CCC No./N° CCC - FMS No/ N° VME

Cet amendement est promulguée pour libérer les informations de package de navigation Simrad qui a été affiché comme un lien mort dans la demande originale.

Voir la spécification SIMRAD suivante.

2.0 Equipment

2.1 Simrad In-box Components and Cables

Box Description	Box Qty	Contents	Part Number	Qty
Simrad NSE8 Multi-function Display	2	NSE8 Multi-function Display	AA010146	1
		Power cable	N/A	1
		Video/Data cable	N/A	1
		SimNet 7-way Multi-Joiner	24006298	1
		Termination plug	24005894	1
		SimNet Cable (2m)	24005837	1
		SimNet Power cable (2m) w/Termination	24005902	1
Simrad 4G Radar BB Kit	1	4G Radar Scanner	000-10421-001	1
		Simrad RI10 Radar Interface Junction Box	AA010189	1
		Radar interconnection cable	N/A	1
		Ethernet Extension Cable (6')	000-0127-51	1
Simrad BSM-1 Broadband Sounder Module	1	BSM-1 Broadband Sounder	000-0132-05	1
		Power cable	N/A	1
		Ethernet Extension Cable (6')	000-0127-51	1
IS20 Combi CE	1	IS20 Combi Display	22098420	1
NEP-2 Network Expansion Port	1	NEP-2 Network Expansion Port	000-10029-001	1
		Power cable	N/A	1
Airmar P319 Depth-Temp Transducer	1	P319 Depth-Temp Transducer	31-559-2-02	1
Simrad GS25 GPS	1	GS25 GPS Antenna	000-11043-001	1
		NMEA 2000 Drop Cable (4.5m)	032-0162-02	1

2.2 Extra Cables Needed

Description	Part Number	Quantity
Micro-C to SimNet Cable (4m)	24006413	1
SimNet Cable (5m)	24005845	2
SimNet Cable (2m)	24005837	1
Ethernet Extension Cable (1.82m/6')	000-0127-51	1
Ethernet Extension Cable (4.55m/15')	000-0127-29	1

2.3 Equipment Description and Pictures

2.3.1 NSE8 Multi-function Display



Figure 2.1: NSE8 Display

The NSE8 Multi-function Display is the control center and backbone to the Simrad radar system. It provides Ethernet and SimNet network connectivity to all Simrad components.

2.3.2 Broadband 4G Radar with RI10 Radar Interface junction box



Figure 2.2: 4G Radar with RI10 Interface box

The Simrad radar system consists of a broadband 4G Radar Scanner and RI10 radar interface junction box. The RI10 powers the scanner and interfaces the radar to the SimNet and Ethernet networks.

2.3.3 BSM-1 Broadband Sounder with Airmar P319 Depth/Temp transducer



Figure 2.3: BSM-1 Broadband sounder



Figure 2.4: Airmar P319 Depth/Temp transducer

The Broadband sounder works in conjunction with the transducer to provide a real-time picture of the overall depth, underwater structure and water column below the Zodiac. It connects to the Ethernet network.

2.3.4 IS20 Combi display

The IS20 Combi display is used to show combinations of speed, depth, temperature, and trip log data. It connects to the SimNet network.



Figure 2.5: IS20 Combi display



2.3.5 SimNet 7-way joiner



Figure 2.6: 7-way joiner

The 7-way joiner is a hub for the SimNet network. It joins all SimNet devices as well as provides +12V power to devices connected over the network.

2.3.6 GS25 GPS Antenna with heading sensor



Figure 2.7: GS25 GPS Antenna with heading

The GS25 GPS antenna provides GPS location and magnetic heading for accurate boat direction. It connects to the SimNet network.

2.3.7 NEP-2 Network Expansion Port



Figure 2.8: NEP-2 Network Expansion Port

The NEP-2 port serves as a hub for the Ethernet network. It also specifically allows high speed data exchange between the port and starboard NSE8 navigation displays.



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5.3 Network Connections

