



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.)
B3J 1T3
Bid Fax: (902) 496-5016

REQUEST FOR PROPOSAL DEMANDE DE PROPOSITION

Proposal To: Public Works and Government
Services Canada

We hereby offer to sell to Her Majesty the Queen in right of Canada, in accordance with the terms and conditions set out herein, referred to herein or attached hereto, the goods, services, and construction listed herein and on any attached sheets at the price(s) set out therefor.

Proposition aux: Travaux Publics et Services
Gouvernementaux Canada

Nous offrons par la présente de vendre à Sa Majesté la Reine du chef du Canada, aux conditions énoncées ou incluses par référence dans la présente et aux annexes ci-jointes, les biens, services et construction énumérés ici sur toute feuille ci-annexée, au(x) prix indiqué(s).

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 3C9
Nova Scot

Title - Sujet ICRI-E Radio Interface	
Solicitation No. - N° de l'invitation W010V-16A050/A	Date 2016-01-20
Client Reference No. - N° de référence du client W010V-16-A050	
GETS Reference No. - N° de référence de SEAG PW-\$HAL-403-9759	
File No. - N° de dossier HAL-5-75193 (403)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2016-02-05	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: Brow, Theresa	Buyer Id - Id de l'acheteur hal403
Telephone No. - N° de téléphone (902) 496-5166 ()	FAX No. - N° de FAX (902) 496-5016
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction: DEPARTMENT OF NATIONAL DEFENCE SEE HEREIN HALIFAX NOVA SCOTIA B3K5X5 Canada	

Instructions: See Herein

Instructions: Voir aux présentes

Delivery Required - Livraison exigée See Herein	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



Item Article	Description	Dest. Code Dest.	Inv. Code Fact.	Qty Qté	U. of I. U. de D.	Unit Price/Prix unitaire FOB/FAM Destination	Plant/Usine	Delivery Req. Livraison Req.	Del. Offered Liv. offerte
1	ICRI-E Radio 500.9285.1 CRI-E, 5 radio I/O ports + 1 H250/350 handset I/O port and 1 telephone I/O port, in environmental case with environmental connectors (U229) (includes audio buffer dalsy, integrated "AA" battery holder, multi-mode/rotary power switch/internal harness and extranal "D" cell Battery pack)Two Talk Group	W010V	W010V	2	each	\$	XXXXXXXXXXXX	See Herein	
2	Interface Cable 179.0717 Direct connection interface cable to generic, 3.5mm plug cellular telephone jack for use with RJ series port P/N 179.0801 (for iridium satellite phone or cellular)	W010V	W010V	3	each	\$	XXXXXXXXXXXX	See Herein	
3	AC Adapter 320.0446 115V AC adapter (in-line switching power supply)	W010V	W010V	3	each	\$	XXXXXXXXXXXX	See Herein	



Item Article	Description	Dest. Code Dest.	Inv. Code Fact.	Qty Qté	U. of I. U. de D.	Unit Price/Prix unitaire FOB/FAM Destination	Plant/Usine	Delivery Req. Livraison Req.	Del. Offered Liv. offerte
4	ICRI radio 500.9346 ICRI, 10 radio I/O ports, 1 telephone /4 wire I/O port, 1 CoIP/Roip I/O port, 1 PSTN I/O port, 1 BFAN/2 wire I/O port, and 1 handset I/O port in Pelican case, U183 Radio and U283 handset ports, remote computer or local control, internal 16 "AA" batteries (including audio buffer delays, vox circuitry, and windows based GUI software) , 4 talk group selections in Pelican 1600 case	W010V	W010V	1	each	\$	XXXXXXXXXXXX	See Herein	



Item Article	Description	Dest. Code Dest.	Inv. Code Fact.	Qty Qté	U. of I. U. de D.	Unit Price/Prix unitaire FOB/FAM Destination	Plant/Usine	Delivery Req. Livraison Req.	Del. Offered Liv. offerte
5	DC Power Cable 179.0761 ICRI, 10 radio I/O ports, 1 telephone /4 wire I/O port, 1 CoIP/Roip I/O port, 1 PSTN I/O port, 1 BFAN/2 wire I/O port, and 1 handset I/O port in Pelican case, U183 Radio and U283 handset ports, remote computer or local control, internal 16 "AA" batteries (including audio buffer delays, vox circuitry, and windows based GUI software) , 4 talk group selections in Pelican 1600 case	W010V	W010V	3	each	\$	XXXXXXXXXXXX	See Herein	
6	Extension Cable 179.6214 250# universal extension cable with reel and radio "holder" (used in conjunction with any radio interface cable) with environmental U229 connectors.	W010V	W010V	3	each	\$	XXXXXXXXXXXX	See Herein	
7	Reverse Gender 179.6216 Reverse Gender Male to Male	W010V	W010V	3	each	\$	XXXXXXXXXXXX	See Herein	



Item Article	Description	Dest. Code Dest.	Inv. Code Fact.	Qty Qté	U. of I. U. de D.	Destination	Unit Price/Prix unitaire FOB/FAM	Plant/Usine	Delivery Req. Livraison Req.	Del. Offered Liv. offerte
8	Reverse Gender 179.6215 Reverse Gender - Female to female	W010V	W010V	3	each	\$	XXXXXXXXXXXXXX	XXXXXXXXXXXXXX	See Herein	
9	H250 Handset 280.0127	W010V	W010V	3	each	\$	XXXXXXXXXXXXXX	XXXXXXXXXXXXXX	See Herein	
10	Speaker Port 500.9312 Speaker port for use with amplified speakers or recording devices (3.5mm jack)	W010V	W010V	8	each	\$	XXXXXXXXXXXXXX	XXXXXXXXXXXXXX	See Herein	
11	ATA VOIP Interface 500.9295 Telephone adapter Environmental 8 pin connector to RJ 22 connector, use with 179.0693 or 179.0717	W010V	W010V	2	each	\$	XXXXXXXXXXXXXX	XXXXXXXXXXXXXX	See Herein	
12	Telephone Adapter 179.0805 CRI-E 5, radio I/O ports +1 H250/350 handset I/O port + and 1 telephone I/O port, in environmental case with environmental connectors (U229), (includes audio buffer delays, integrated "AA" battery holder, multi-mode/rotary power switch/internal harness and external "D" cell battery pack). TWO TALK GROUP	W010V	W010V	2	each	\$	XXXXXXXXXXXXXX	XXXXXXXXXXXXXX	See Herein	
13	Interface Cable 179.7375 HARRIS#/MA/COM# 5300, 5400, 7300 radio interface cable with environmental connector.	W010V	W010V	3	each	\$	XXXXXXXXXXXXXX	XXXXXXXXXXXXXX	See Herein	
14	Interface Cable 179.0977 HARRIS#/MA/COM#UNITY XG-25P, XG75P, XG-100P multi-band radio interface cable with environmental connector	W010V	W010V	3	each	\$	XXXXXXXXXXXXXX	XXXXXXXXXXXXXX	See Herein	
15	Interface Cable 179.0728 HARRIS#/MA/COM# Jaguar 700P, P7100, P7200, P7200, P5100 and P7200 radio interface	W010V	W010V	3	each	\$	XXXXXXXXXXXXXX	XXXXXXXXXXXXXX	See Herein	



Item Article	Description	Dest. Code Dest.	Inv. Code Fact.	Qty Qté	U. of I. U. de D.	Destination	Unit Price/Prix unitaire FOB/FAM	Plant/Usine	Delivery Req. Livraison Req.	Del. Offered Liv. offerte
15	cable/amplifier with environmental connector									
16	Portable Interface 179.0614 MOTOROLA X WTS5000 Portable Radio Interface cable with environmental connector	W010V	W010V	3	each	\$	XXXXXXXXXXXX		See Herein	



Item Article	Description	Dest. Code Dest.	Inv. Code Fact.	Qty Qté	U. of I. U. de D.	Unit Price/Prix unitaire FOB/FAM Destination Plant/Usine	Delivery Req. Livraison Req.	Del. Offered Liv. offerte
17	Cable with Speaker 179.0939 MOTOROLA #xlt 1500/2500/5000 (502 version) interface cable w/spe4aker and ignition leads with environmental connector	W010V	W010V	3	each	\$ XXXXXXXXXXXXX	See Herein	
18	Interface Cable 179.6551 MOTOROLA # Moto-Turbo SPR 6300/6350/6500/6550, APX 6000/7000 Multi-Band Portable Radio Interface Cable with Environmental connector	W010V	W010V	3	each	\$ XXXXXXXXXXXXX	See Herein	
19	Interface Cable 179.5121 AN/PRC-522 (RT-5121) radio interface cable with environmental connector	W010V	W010V	3	each	\$ XXXXXXXXXXXXX	See Herein	
20	Interface Cable 179.0615 SINGARS< PRC117 F/G MBITR, PRC150, PSC-5 (all versions) radio interface cable with environmental connector	W010V	W010V	3	each	\$ XXXXXXXXXXXXX	See Herein	



Item Article	Description	Dest. Code Dest.	Inv. Code Fact.	Qty Qté	U. of I. U. de D.	Unit Price/Prix unitaire FOB/FAM		Delivery Req. Livraison Req.	Del. Offered Liv. offerte
						Destination	Plant/Usine		
21	Interface Cable 179.9621 SINGGARS, PRC-117 F/G MBITR, PRC150, PRC 152, PSC-5 (All versions) radio interface with environmental connector	W010V	W010V	3	each	\$	XXXXXXXXXXXX	See Herein	
22	Interface Cable 179.0689 Universal Radio interface cable with environmental connector	W010V	W010V	3	each	\$	XXXXXXXXXXXX	See Herein	
23	SHIPPING	W010V	W010V	1	LOT	\$	XXXXXXXXXXXX	See Herein	

TABLE OF CONTENTS	ERROR! BOOKMARK NOT DEFINED.
PART 1 - GENERAL INFORMATION.....	2
1.1 SECURITY REQUIREMENTS.....	2
1.2 REQUIREMENT	2
1.3 DEBRIEFINGS	2
PART 2 - BIDDER INSTRUCTIONS	2
2.1 STANDARD INSTRUCTIONS, CLAUSES AND CONDITIONS	2
2.2 ENQUIRIES - BID SOLICITATION.....	2
2.5 APPLICABLE LAWS	2
PART 3 - BID PREPARATION INSTRUCTIONS.....	3
3.1 BID PREPARATION INSTRUCTIONS	3
PART 4 - EVALUATION PROCEDURES AND BASIS OF SELECTION.....	4
4.1 EVALUATION PROCEDURES	4
4.2 BASIS OF SELECTION.....	4
PART 5 – CERTIFICATIONS AND ADDITIONAL INFORMATION	4
5.1 CERTIFICATIONS REQUIRED WITH THE BID	4
5.2 CERTIFICATIONS PRECEDENT TO CONTRACT AWARD AND ADDITIONAL INFORMATION	4
PART 6 - RESULTING CONTRACT CLAUSES.....	5
6.1 SECURITY REQUIREMENTS.....	5
6.2 REQUIREMENT	5
6.3 STANDARD CLAUSES AND CONDITIONS	5
6.4 TERM OF CONTRACT	5
6.5 AUTHORITIES	5
6.7 PAYMENT	6
6.8 INVOICING INSTRUCTIONS.....	6
ANNEX "A"	8
ANNEX 'B'.....	9
ANNEX "C".....	11

PART 1 - GENERAL INFORMATION

1.1 Security Requirements

There is no security requirement attached to this document.

1.2 Requirement

To provide one ICRI-E Radio as detailed in Annex A attached.

1.3 Debriefings

Bidders may request a debriefing on the results of the bid solicitation process. Bidders should make the request to the Contracting Authority within 15 working days from receipt of the results of the bid solicitation process. The debriefing may be in writing, by telephone or in person.

PART 2 - BIDDER INSTRUCTIONS

2.1 Standard Instructions, Clauses and Conditions

All instructions, clauses and conditions identified in the bid solicitation by number, date and title are set out in the *Standard Acquisition Clauses and Conditions Manual* (<https://buyandsell.gc.ca/policy-and-guidelines/standard-acquisition-clauses-and-conditions-manual>) issued by Public Works and Government Services Canada.

Bidders who submit a bid agree to be bound by the instructions, clauses and conditions of the bid solicitation and accept the clauses and conditions of the resulting contract.

The 2003 (2015-09-03) Standard Instructions - Goods or Services - Competitive Requirements, are incorporated by reference into and form part of the bid solicitation.

Subsection 3 of Section 01 Integrity Provisions - Bid of the Standard Instructions 2003 incorporated by reference above is deleted in its entirety and replaced with the following:

Bids must be submitted only to Public Works and Government Services Canada (PWGSC) Bid Receiving Unit by the date, time and place indicated on page 1 of the bid solicitation.

2.2 Enquiries - Bid Solicitation

All enquiries must be submitted in writing to the Contracting Authority no later than five (5) calendar days before the bid closing date. Enquiries received after that time may not be answered.

Bidders should reference as accurately as possible the numbered item of the bid solicitation to which the enquiry relates. Care should be taken by Bidders to explain each question in sufficient detail in order to enable Canada to provide an accurate answer. Technical enquiries that are of a proprietary nature must be clearly marked "proprietary" at each relevant item. Items identified as "proprietary" will be treated as such except where Canada determines that the enquiry is not of a proprietary nature. Canada may edit the question(s) or may request that the Bidder do so, so that the proprietary nature of the question(s) is eliminated, and the enquiry can be answered to all Bidders. Enquiries not submitted in a form that can be distributed to all Bidders may not be answered by Canada.

2.5 Applicable Laws

Any resulting contract must be interpreted and governed, and the relations between the parties determined, by the laws in force in Nova Scotia.

Bidders may, at their discretion, substitute the applicable laws of a Canadian province or territory of their choice without affecting the validity of their bid, by deleting the name of the Canadian province or territory specified and inserting the name of the Canadian province or territory of their choice. If no change is made, it acknowledges that the applicable laws specified are acceptable to the Bidders.

PART 3 - BID PREPARATION INSTRUCTIONS

3.1 Bid Preparation Instructions

Canada requests that Bidders provide their bid in separately bound sections as follows:

Section I: Technical Bid (one hard copy)
Section II: Financial Bid (one hard copy)
Section III: Certifications (one hard copy)

If there is a discrepancy between the wording of the soft copy and the hard copy, the wording of the hard copy will have priority over the wording of the soft copy.

Prices must appear in the financial bid only. No prices must be indicated in any other section of the bid.

Canada requests that Bidders follow the format instructions described below in the preparation of their bid:

- (a) use 8.5 x 11 inch (216 mm x 279 mm) paper;
- (b) use a numbering system that corresponds to the bid solicitation.

In April 2006, Canada issued a policy directing federal departments and agencies to take the necessary steps to incorporate environmental considerations into the procurement process Policy on Green Procurement (<http://www.tpsgc-pwgsc.gc.ca/ecologisation-greening/achats-procurement/politique-policy-eng.html>). To assist Canada in reaching its objectives, Bidders should:

- 1) use 8.5 x 11 inch (216 mm x 279 mm) paper containing fibre certified as originating from a sustainably-managed forest and containing minimum 30% recycled content; and
- 2) use an environmentally-preferable format including black and white printing instead of colour printing, printing double sided/duplex, using staples or clips instead of cerlox, duotangs or binders.

Section I: Technical Bid

Bidders must submit their technical bid in accordance with Annex A detailing how they meet the required specifications.

Section II: Financial Bid

Bidders must submit their financial bid in accordance with the Basis of Payment. The total amount of Applicable Taxes must be shown separately.

Section III: Certifications

Bidders must submit the certifications required under Part 5.

PART 4 - EVALUATION PROCEDURES AND BASIS OF SELECTION

4.1 Evaluation Procedures

- (a) Bids will be assessed in accordance with the entire requirement of the bid solicitation including the technical and financial evaluation criteria.
- (b) An evaluation team composed of representatives of Canada and Defence Research Establishment Atlantic will evaluate the bids.

4.2 Basis of Selection

A bid must comply in accordance with the entire requirement of the bid solicitation to be declared responsive. The responsive bid with the lowest evaluated price will be recommended for award of a contract.

PART 5 – CERTIFICATIONS AND ADDITIONAL INFORMATION

Bidders must provide the required certifications and additional information to be awarded a contract.

The certifications provided by Bidders to Canada are subject to verification by Canada at all times. Canada will declare a bid non-responsive, or will declare a contractor in default if any certification made by the Bidder is found to be untrue whether made knowingly or unknowingly, during the bid evaluation period or during the contract period.

The Contracting Authority will have the right to ask for additional information to verify the Bidder's certifications. Failure to comply and to cooperate with any request or requirement imposed by the Contracting Authority will render the bid non-responsive or constitute a default under the Contract.

5.1 Certifications Required with the Bid

Bidders must submit the following duly completed certifications as part of their bid.

Declaration of Convicted Offences

As applicable, pursuant to subsection Declaration of Convicted Offences of section 01 of the Standard Instructions, the Bidder must provide with its bid, a completed [Declaration Form](http://www.tpsgc-pwgsc.gc.ca/ci-if/formulaire-form-eng.html) (<http://www.tpsgc-pwgsc.gc.ca/ci-if/formulaire-form-eng.html>), to be given further consideration in the procurement process.

5.2 Certifications Precedent to Contract Award and Additional Information

The certifications and additional information listed below should be submitted with the bid, but may be submitted afterwards. If any of these required certifications or additional information is not completed and submitted as requested, the Contracting Authority will inform the Bidder of a time frame within which to provide the information. Failure to provide the certifications or the additional information listed below within the time frame provided will render the bid non-responsive.

5.2.1 Integrity Provisions – List of Names

Bidders who are incorporated, including those bidding as a joint venture, must provide a complete list of names of all individuals who are currently directors of the Bidder.

Bidders bidding as sole proprietorship, as well as those bidding as a joint venture, must provide the name of the owner(s).

Bidders bidding as societies, firms or partnerships do not need to provide lists of names.

PART 6 - RESULTING CONTRACT CLAUSES

The following clauses and conditions apply to and form part of any contract resulting from the bid solicitation.

6.1 Security Requirements

There is no security requirement applicable to this Contract.

6.2 Requirement

To provide a an ICRI-E Radio as detailed in Annex A

6.3 Standard Clauses and Conditions

All clauses and conditions identified in the Contract by number, date and title are set out in the [Standard Acquisition Clauses and Conditions Manual](https://buyandsell.gc.ca/policy-and-guidelines/standard-acquisition-clauses-and-conditions-manual) (<https://buyandsell.gc.ca/policy-and-guidelines/standard-acquisition-clauses-and-conditions-manual>) issued by Public Works and Government Services Canada.

6.3.1 General Conditions

2010A (2015-09-03), General Conditions - Goods (Medium Complexity), apply to and form part of the Contract.

6.4 Term of Contract

6.4.1 Delivery Date

All the deliverables must be received on or before March 31, 2016

6.5 Authorities

6.5.1 Contracting Authority

The Contracting Authority for the Contract is:

Theresa Brow, Supply Specialist
Public Services and Procurement Canada
Acquisitions Branch
Nova Scotia Region

1713 Bedford Row,
Halifax, NS B3J 3C9

Telephone: (902) 496-5166
Facsimile: (902) 496-5016
E-mail address: Theresa.Brow@pwgsc-tpsgc.gc.ca

The Contracting Authority is responsible for the management of the Contract and any changes to the Contract must be authorized in writing by the Contracting Authority. The Contractor must not perform work in excess of or outside the scope of the Contract based on verbal or written requests or instructions from anybody other than the Contracting Authority.

6.5.2 Technical Authority

The Technical Authority for the Contract is:

Mr. Michael Ryall
Department of National Defence
CFB Halifax, HMC Dockyard
Halifax, NS
Telephone : (902) 427-3964
Facsimile: (902) 427-6267
E-mail address: Michael.Ryall@forces.gc.ca

The Technical Authority is the representative of the department or agency for whom the goods are being purchased under the Contract and is responsible for all matters concerning the technical content of the goods under the Contract. Technical matters may be discussed with the Authority, however the Technical Authority has no authority to authorize changes to the scope of the Work. Changes to the scope of the Work can only be made through a contract amendment issued by the Contracting Authority.

6.5.3 Contractor's Representative

Name:
Title
Address
Phone:
Fax:
Email address

6.7 Payment

6.7.1 Basis of Payment

The contractor will be paid in accordance with the prices as quoted.

6.8 Invoicing Instructions

1. The Contractor must submit invoices in accordance with the section entitled "Invoice Submission" of the general conditions. Invoices cannot be submitted until all work identified in the invoice is completed.
2. Invoices must be distributed as follows:
 - a. One copy to be made out and forward to:

Department of National Defence
Maritime Forces Atlantic
Customer Service Division
Building D-206, 2nd Floor
P O Box 99000, Stn Forces
Halifax, NS B3K 5X5

Attn: Mike Ryll

- b. One copy must be forwarded to the Contracting Authority as indicated in Section 6.5.1

6.9. Certifications

Compliance

Compliance with the certifications and related documentation provided by the Contractor in its bid is a condition of the Contract and subject to verification by Canada during the term of the Contract. If the Contractor does not comply with any certification, provide the related documentation or if it is determined that any certification made by the Contractor in its bid is untrue, whether made knowingly or unknowingly, Canada has the right, pursuant to the default provision of the Contract, to terminate the Contract for default.

6.10 Applicable Laws

The Contract must be interpreted and governed, and the relations between the parties determined, by the laws in force in Nova Scotia

6.11. Priority of Documents

If there is a discrepancy between the wording of any documents that appear on the list, the wording of the document that first appears on the list has priority over the wording of any document that subsequently appears on the list.

- (a) the Articles of Agreement;
- (b) the general conditions **2010A** (2015-09-03) General Conditions - Goods (Medium Complexity);
- (c) Annex A, Requirement;
- (d) the Contractor's bid dated _____

ANNEX "A"

Joint Deployable Communications Suite Atlantic – JDCS (A) Portable Compatible Radio Interface

Requirement

The Joint Deployable Communications Suite Atlantic requires a unique, portable communications “bridge”/gateway for dissimilar radios that fully operates as a tactical radio-to-radio/radio-to-telephone/radio-to-TACSAT gateway. A user manual and CD with instructions for use must be included.

Aim

The aim of the type of radio is to give public safety responders the ability to share information during the same incident. We require them to be able to pass information via voice and data communications in as close to real time as possible.

Radio Interface

Each radio interface must be able to support 5 (2) and 10 (1) radios or other devices such as a cell/land-line/VOIP phone. It must also be configured with audio buffer/delay to address SATCOM trunk mobile radio latency.

Characteristics

Interface must include a handset, telephone adaptor and AC and DC power options and also be capable of plugging into a cigarette lighter. The radio must combine operational capabilities and be rugged construction. For ease of transporting, it must be light weight and compact and be contained in a Pelican case for rapid deployment. It will be moved from vehicle to vehicle and/or aircraft and therefore cannot be more than 10 pounds. Easy set-up and operation are essential in an effort to minimize lengthy training sessions for operators. All radio traffic shall be in plain language.

Weather Conditions

When deployed the radio must be able to withstand all types of weather conditions and be waterproof to an ingress protection rating of IP67. The selected radio must be able to operate in climate extremes and will function in temperatures ranging from -20 to +60 degrees C and can be stored at temperatures ranging from -40 to +85 degrees C.

Cables

Radios, cable-reels and radio interface cables must be (plug) compatible with the base station. It must interconnect with the following - Portable and mobile devices, cellular/landline/and iridium phones, VOIP.

Types of radio's

JDCS (A) has the potential to deploy and come in contact with the following radios:

XTS 2500 Portable radio
XTS 3000 Portable radio (although discontinued there are some still being used) TMR capable
XTS 5000 Portable radio
XTL 1500 Mobile radio
XTL 5000 Mobile radio
XTL 2500 Mobile radio
APX 4000 Portable radio
APX 4500 Mobile radio
APX 6000 Portable radio
APX 6500 Mobile radio
APX 7500 Mobile radio
APX 3000 Portable radio
APX 7000 Mobile radio
PRC 117
PRC 138
URC 200

Warranty

The radio interface and its components must have at least a five year warranty for parts and labour.

Annex B

Evaluation Criteria

Mandatory Requirements	Met	Did Not Meet
Operates as a tactical radio-to-radio/radio-to-telephone/radio-to-TACSAT gateway		
Each radio interface must be able to support 5 (2) and 10 (1) radios or other devices such as a cell/land-line/VOIP phone		
Each radio interface is configured with audio buffer/delay to address SATCOM trunk mobile radio latency.		
Includes a handset, telephone adaptor and AC and DC power options and a cigarette lighter adaptor		
Contained in a Pelican case for rapid deployment		
Waterproof to an ingress protection rating of IP67		
Maintain functionality in temperatures ranging from -20 to +60 degrees C		
Can be stored at temperatures ranging from -40 to +85 degrees C.		
5 year warranty		
Inter-connects with portable and mobile devices, cellular/landline/and iridium phones, VOIP.		

Annex C
INFORMATION REQUIRED FOR CODE OF CONDUCT CERTIFICATION

Please provide list of names of the following entities, according to the ownership nature of the company

1. For a Corporation - each current member of the Bidder's Board of Directors;

2. For a Partnership, General Partnership or Limited Partnership - the names of all current partners;

3. For a Sole Proprietorship or an individual doing business under a firm name – the name of the sole proprietor or individual;

4. For a Joint Venture - the names of all current members of the Joint venture;

5. For an individual - the full name of the person
