



**RETURN BIDS TO:**

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Bid Receiving - PWGSC / Réception des soumissions -  
TPSGC

11 Laurier St. / 11, rue Laurier

Place du Portage, Phase III

Core 0B2 / Noyau 0B2

Gatineau, Québec K1A 0S5

Bid Fax: (819) 997-9776

**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**

Defence Communications Division. (QD)

11 Laurier St./11, rue Laurier

Place du Portage, Phase III, 8C2

Gatineau, Québec K1A 0S5

<b>Title - Sujet</b> HF 1kW Radio System Replacement	
<b>Solicitation No. - N° de l'invitation</b> W8474-197676/C	<b>Amendment No. - N° modif.</b> 005
<b>Client Reference No. - N° de référence du client</b> W8474-197676	<b>Date</b> 2019-06-27
<b>GETS Reference No. - N° de référence de SEAG</b> PW-\$\$QD-028-27317	
<b>File No. - N° de dossier</b> 028qd.W8474-197676	<b>CCC No./N° CCC - FMS No./N° VME</b>
<b>Solicitation Closes - L'invitation prend fin</b> <b>at - à 02:00 PM</b> <b>on - le 2019-07-12</b>	<b>Time Zone</b> <b>Fuseau horaire</b> Eastern Daylight Saving Time EDT
<b>F.O.B. - F.A.B.</b> <b>Plant-Usine:</b> <input type="checkbox"/> <b>Destination:</b> <input checked="" type="checkbox"/> <b>Other-Autre:</b> <input type="checkbox"/>	
<b>Address Enquiries to: - Adresser toutes questions à:</b> Garate, Oscar	<b>Buyer Id - Id de l'acheteur</b> 028qd
<b>Telephone No. - N° de téléphone</b> (819) 420-1768 ( )	<b>FAX No. - N° de FAX</b> ( ) -
<b>Destination - of Goods, Services, and Construction:</b> <b>Destination - des biens, services et construction:</b>	

Instructions: See Herein

Instructions: Voir aux présentes

<b>Delivery Required - Livraison exigée</b>	<b>Delivery Offered - Livraison proposée</b>
<b>Vendor/Firm Name and Address</b> <b>Raison sociale et adresse du fournisseur/de l'entrepreneur</b>	
<b>Telephone No. - N° de téléphone</b> <b>Facsimile No. - N° de télécopieur</b>	
<b>Name and title of person authorized to sign on behalf of Vendor/Firm</b> <b>(type or print)</b> <b>Nom et titre de la personne autorisée à signer au nom du fournisseur/</b> <b>de l'entrepreneur (taper ou écrire en caractères d'imprimerie)</b>	
<b>Signature</b>	<b>Date</b>

**Spectrum Supportability Documentation.**

General: As required by the Radiocommunication Act:

- a. All Radio Frequency (RF) equipment must be certified to ensure that minimum National Standards are met. This is done through the Certification (Spectrum Supportability) process where form DND 552 (discussed below) is submitted to DND FSM. No equipment is to be operated without equipment certification (or Spectrum Supportability).
- b. All Radio Frequency (RF) equipment must be licensed to obtain authority to transmit, except for Licence Exempt equipment (see Innovation Science and Economic Development (ISED) document RSS-210; <http://strategis.ic.gc.ca> ). This is done through "Licensing" where the necessary info is submitted to DND FSM. DND/DND FSM will apply for radio licensing but it is the applicant's responsibility to ensure that all documentation to support the application is provided 30 days in advance of any planned transmissions to allow DND/DND FSM sufficient time to obtain the necessary licences from ISED Canada.
- c. More information on Spectrum Supportability and Licensing requirements and process can be found in DNDP 35, DND "Management of the Radio Spectrum" (<http://admim-smagi.mil.ca/en/it-services/radio-spectrum-space/spectrum-management/dndp-35.page>)

Planned Spectrum Use.

Each bidder shall provide a general description of their intended spectrum usage as a part of their proposal. This description shall include as a minimum: intended frequency bands, number of channels required, approximate transmitting power, and approximate bandwidth requirements. The use of diagrams to facilitate system operation understanding is encouraged.

Certification/Spectrum Supportability.

All RF equipment must either already possess an ISED Technical Acceptance Certificate (TAC) or be capable of obtaining certification/Spectrum Supportability from DND/DND FSM and ISED. Spectrum Supportability is granted when DND RF equipment is found to be in conformity with National Spectrum Policy and Standards to ensure compatibility with existing RF equipment, both military and civilian, currently operating in the same frequency band. National Spectrum Policy and Standards may be found on ISED's website at: <http://strategis.ic.gc.ca>

Application for Spectrum Supportability.

For each RF equipment (Transmitting and Receiving) in the proposal, the Contractor shall properly complete DND 552 Forms "Application for Spectrum Supportability", and submit them as a deliverable item. The values entered on the DND 552 forms shall be measured values.

Where equipment is developmental, specified values may be substituted for measured values, and so indicated on the forms. If the proposed equipment is in use by the United States military it may already have a US Department of Defence (DoD) Form 1494. If available, a DoD 1494 form will be accepted by DND in lieu of a DND 552.

Documentation of the intended spectrum usage must be provided by the contractor to the Government of Canada Contracting Authority with their bid submission. No contract will be awarded unless and until DND/DND FSM determines if the equipment can be operated in Canada.