

RETURN BIDS TO:
RETOURNER LES SOUMISSIONS À:

Bid Receiving
PWGSC
33 City Centre Drive
Suite 480
Mississauga
Ontario
L5B 2N5
Bid Fax: (905) 615-2095

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
Ontario Region
33 City Centre Drive
Suite 480
Mississauga
Ontario
L5B 2N5

Title - Sujet Radome	
Solicitation No. - N° de l'invitation K3D33-121295/A	Amendment No. - N° modif. 002
Client Reference No. - N° de référence du client K3D33-121295	Date 2013-06-20
GETS Reference No. - N° de référence de SEAG PW-\$TOR-224-6282	
File No. - N° de dossier TOR-2-35233 (224)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2013-07-10	Time Zone Fuseau horaire Eastern Daylight Saving Time EDT
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: Juan, Peggy	Buyer Id - Id de l'acheteur tor224
Telephone No. - N° de téléphone (905) 615-2467 ()	FAX No. - N° de FAX (905) 615-2060
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 No. 001 is being raised to address the following:**A) Question and Answer**

A) Question and Answer**Q1.**

We are representing very reputable international radome manufacturer who has just brought to my attention that they are actually not ISO certified, as they never had the need for it before. But actually their workmanship standards do follow the guidelines of ISO 9000, MIL-Q-9858 and best commercial practices. Work instructions, quality inspection points and non-conformance issues are documented and recorded to provide a means of continuous improvement. They further subscribe to a rigorous internal process of design/testing requirements by International and U.S. Government standards during their manufacturing process. Standards and specifications such as the following are enforced:

Applicable commercial and government standards are utilized in the design, manufacture, testing, materials selection and mounting of the radome.

ASCE Standard No 7-02

Minimum Design Loads for Buildings
and Other Structures

FED-STD-595

Colors Used in Government
procurements

FED-STD-406, Method 2021

Plastics: Methods of Testing

FAA-STD-19

Lighting Protection

NFPA 780

Lighting Protection

FAA AC150/5345-43E

Obstruction Warning Lights

MIL-HDBK-17

Composite Materials Handbook

MIL-HDBK-454

General Requirements of Electronic
Equipment

MIL-STD-810

DoD Test Method Std Environ. Eng. &
Lab testing

ISPM / IPPC 15

International Packing Requirements

OSHA 29 CFR 1926.502

Personnel Fall Protection systems

The radome is specifically configured for use in extreme environmental conditions where wind speeds of 155mph [250km/h] are possible. Additional environmental conditions include:

Environmental

Ice/Snow Load	50 psf (3.5 Kg/cm2)
Rain Rate	3.0 in/hr[75 mm/hr]
Temperature Range	-60F to +160 F (-50C to 70C)
Altitude	Unlimited
Fire / Flame Resistance	FED-STD-406, Method 2021
Solar Radiation	MIL-STD-810
UV Radiation	Southern Florida Exposure
Relative Humidity	0 to 100%
Fungus Resistance	MIL-HDBK-454, Group I Inert
Salt Atmosphere	MIL-HDBK-810, Method 509
Hail	1.5 inch Diameter @ 60 f/s (38mm @ 18m/s)

We have looked over the radome specs in detail and we can meet all of Environment Canada's requirements except for the ISO certification of the manufacturing facility. Would EC still consider a proposal without the mandatory ISO certification?

A1.

EC requires the specified ISO 9001 certification in order to have confidence that the manufacturer follows accepted manufacturing quality control and quality assurance practices. Therefore, EC will not consider a proposal without the mandatory ISO certification.

All other terms and condition remain unchanged.