

RETURN BIDS TO:
RETOURNER LES SOUMISSIONS À:
Travaux publics et Services gouvernementaux
Canada
Place Bonaventure, portail Sud-Est
800, rue de La Gauchetière Ouest
7 ième étage
Montréal
Québec
H5A 1L6
FAX pour soumissions: (514) 496-3822

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
Travaux publics et Services gouvernementaux Canada
Place Bonaventure, portail Sud-Est
800, rue de La Gauchetière Ouest
7 ième étage
Montréal
Québec
H5A 1L6

Title - Sujet Fabrication d'une remorque	
Solicitation No. - N° de l'invitation UB454-130171/A	Amendment No. - N° modif. 001
Client Reference No. - N° de référence du client UB454-13-0171	Date 2013-01-23
GETS Reference No. - N° de référence de SEAG PW-\$MTA-375-12229	
File No. - N° de dossier MTA-2-35171 (375)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2013-01-29	Time Zone Fuseau horaire Heure Normale du l'Est HNE
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: Joseph, Marc	Buyer Id - Id de l'acheteur mta375
Telephone No. - N° de téléphone (514) 496-3666 ()	FAX No. - N° de FAX (514) 496-3822
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

Questions and Answers for Bid Solicitation UBA454-130171/A

- 1- I have no information about the axle capacity or the model, e.g. torsion or blade axle, single or double axle, and if single axle, with an electric brake?

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The trailer must, in addition to its own weight, support a continuous load of about 600 kg.

- 2- The openings in the trailer body are watertight and provided with mosquito screens. Are you referring to the side door and the rear double doors, just the RV-type side door or the side door with a window and screen?

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There will be no window and no screen in the doors. The openings are, for example, the door for the generator.

- 3- What is the weight of the telescopic mast, and what surface will it occupy on the front tongue so that it is sufficiently strong and long? Is the mast installed with a protective casing, or does a frame or casing need to be provided?

In terms of interior finish, do you have the dimensions of the work table, cabinet, etc.?

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The mast has a weight of 60 kg. For the other specifications, please refer to the attached document. A frame will be installed to support the mast.

- 4- The manufacturer will furnish 3 NMO antenna bases.

An antenna cannot function on 400 MHz and 800 MHz, and you seem to be talking about 3 mobile antennas. Could you be more specific? An antenna cannot function on 400 and 800, and in total, you seem to want 3 mobile antennas, for a total of 6 antennas. What kind of connector would you like?

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Voir le fichier en pièce jointe pour les 3 **bases d'antennes de type NMO "through hole"**. **Chacune des bases aura 1 antenne. La première base aura une antenne VHF, la deuxième aura une antenne UHF et la troisième aura une antenne dans la bande 800 MHz.**

See the attached file regarding the 3 NMO type antenna mounts (through hole). Each mount will have 1 antenna. The first one will have a VHF antenna. The second one will have a UHF antenna et the third one will have a 800 MHz antenna.

- 5- Do you want the 5000w generator to run on diesel or gas? Will the trailer work with ventilation and a closed door if a generator is used? Will it break if a generator is used in a ventilated and locked box? Only Onan generators work in a closed circuit.

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The generator will be gas-fired. It must work in a closed environment.

- 6- What is the capacity of the air compressor?

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Please refer to the attached document on the mast to determine the pressure required to erect the mast.

- 7- The manufacturer will provide and install an antenna support. There is a vast array of supports of various qualities; are you looking for any model in particular?

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The antennas brackets must be custom made. Please refer to the exemple attached.

- 8- The solicitation indicates that a control box must be provided for the mast, as well as a valve to raise and lower the mast, a pressure gauge and a compressor switch ? Exactly.

What kind of valve? A spring valve with 3 bearings: neutral at release, mast up and mast down

What size of pressure gauge? We work at 10 psi but a 30 psi pressure gauge will be adequate.

- 9- Final point: Is there no heating inside the trailer, except for the small heating element in the air conditioning unit? Exactly.