



RETURN BIDS TO:

RETOURNER LES SOUMISSIONS À:

Réception des soumissions - TPSGC / Bid Receiving -
PWGSC

1550, Avenue d'Estimauville

1550, D'Estimauville Avenue

Québec

Québec

G1J 0C7

FAX pour soumissions: (418) 648-2209

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

TPSGC/PWGSC

601-1550, Avenue d'Estimauville

Québec

Québec

G1J 0C7

Title - Sujet Runway Sweeper - Chevery Airport	
Solicitation No. - N° de l'invitation T3033-20240D/A	Amendment No. - N° modif. 002
Client Reference No. - N° de référence du client T3033-190108	Date 2019-09-06
GETS Reference No. - N° de référence de SEAG PW-\$QCN-039-17743	
File No. - N° de dossier QCN-9-42055 (039)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2019-09-24	Time Zone Fuseau horaire Heure Avancée de l'Est HAE
F.O.B. - F.A.B. Specified Herein - Précisé dans les présentes Plant-Usine: <input type="checkbox"/> Destination: <input type="checkbox"/> Other-Autre: <input checked="" type="checkbox"/>	
Address Enquiries to: - Adresser toutes questions à: Boisclair, Daniel	Buyer Id - Id de l'acheteur qcn039
Telephone No. - N° de téléphone (418) 649-2831 ()	FAX No. - N° de FAX (418) 648-2209
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

N° de l'invitation - Sollicitation No.
T3033-20240D/A
N° de réf. du client - Client Ref. No.
T3033-20240D

N° de la modif - Amd. No.
002
File No. - N° du dossier
QCN-9-42055

Id de l'acheteur - Buyer ID
QCN-039
N° CCC / CCC No./ N° VME - FMS

Title : Runway Sweeper - Chevery Airport

AMENDMENT 002

PART 4 - EVALUATION PROCEDURES AND BASIS OF SELECTION

4.1.1.2 Table of technical compliance

DELETE :

7. Capacity at blower output (~~min 29 000 SCFM~~)

INSERT :

7. Capacity at blower output (**min 20 000 SCFM**)
-

ANNEX "A"

Particular specifications

DELETE :

19. Capacity at blower output (~~min 29 000 SCFM~~)

INSERT :

19. Capacity at blower output (**min 20 000 SCFM**)
-

Answer questions from the industry.

Enquiries - Bid Solicitation - Clause # 2.3

To ensure consistency and quality of information provided to bidders, significant enquiries received and the replies to such enquiries will be provided simultaneously to bidders to which the bid solicitation has been sent, without revealing the sources of the enquiries.

Here are the questions which we have received until now:

The following question was raised during the previous modification and after analysis the answer and the criterion were revised.

Question #4 : Would a 20,000 SCFM capacity at blower output would be acceptable ?

Answer #4 : A minimum capacity at blower output of 20,000 SCFM is acceptable as long as the equipment provides a minimum velocity of 450 km / h and the area affected by the blower covers the entire swept area.

Question #5 : Particular specifications at the Annex "A" require 4 tires of 215/85R16. We now have an axle of 12,000 lbs of capacity with single wheels of 245/70R17.5. Is it acceptable?

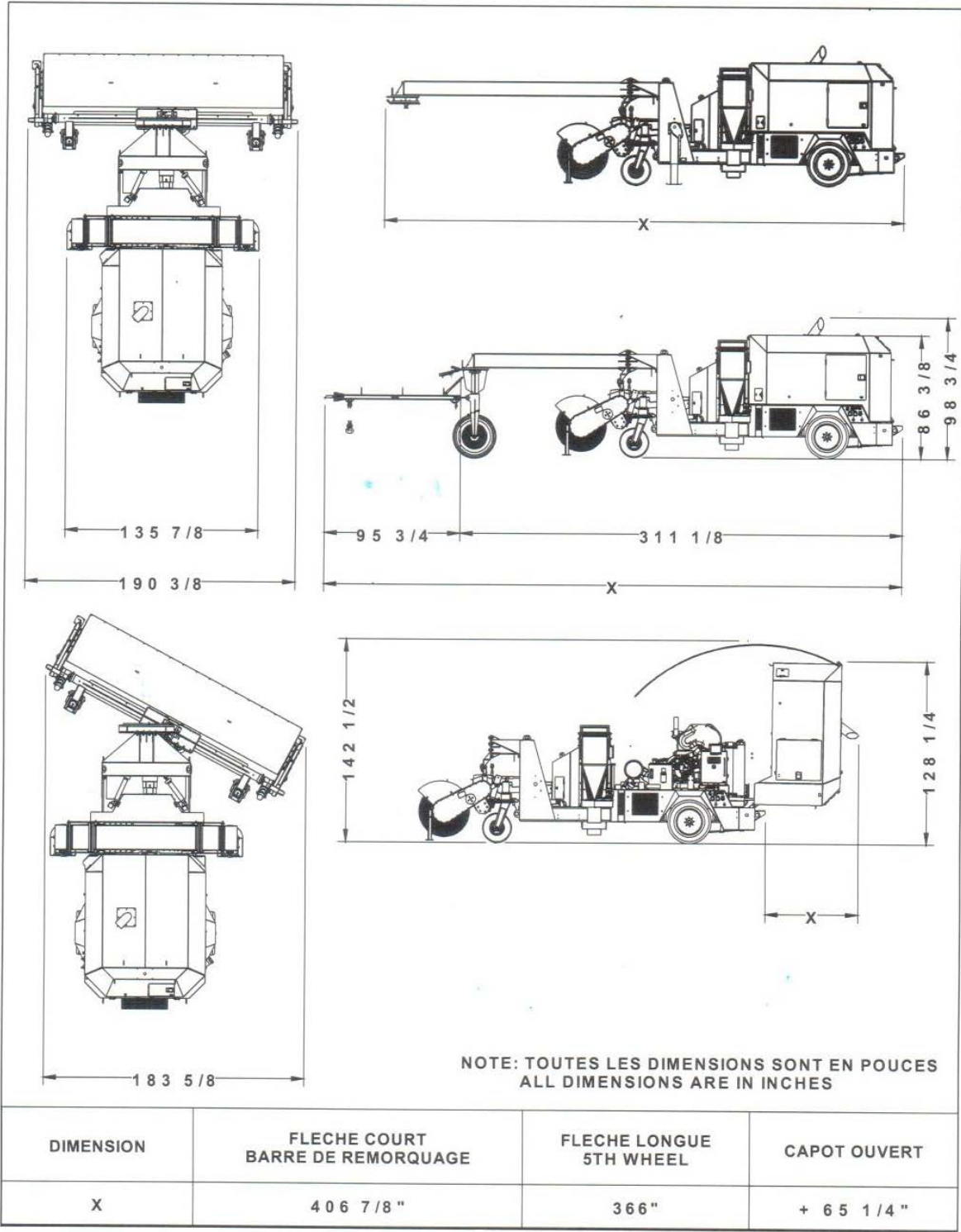
Answer #5 : According to the information provided and the technical drawings submitted, the single wheels on the axles of 12,000 lbs. of capacity are acceptable as long as the single wheels are positioned exactly as in the technical drawings.

(See technical drawing on next page)

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**** ALL OTHER TERMS AND CONDITIONS REMAIN THE SAME ****