



**RETURN BIDS TO:  
RETOURNER LES SOUMISSIONS À:**

PWGSC/TPSGC Acquisitions  
Sherwood Business Centre  
161 St. Peters Road/  
161, rue St. Peters  
2nd Floor, Suite 204/  
2ième étage, pièce 204  
Charlottetown  
Prince Edward Island  
C1A 5P7  
Bid Fax: (902) 566-7514

**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  
Sherwood Business Centre  
161 St. Peters Road/  
2nd Floor, Suite 204  
Charlottetown  
Prince Ed  
C1A 5P7

<b>Title - Sujet</b> AAFC Harrington Dust Collection Sys	
<b>Solicitation No. - N° de l'invitation</b> ED001-212583/A	<b>Amendment No. - N° modif.</b> 004
<b>Client Reference No. - N° de référence du client</b> ED001-212583	<b>Date</b> 2021-05-11
<b>GETS Reference No. - N° de référence de SEAG</b> PW-\$PWC-010-4552	
<b>File No. - N° de dossier</b> PWC-0-43040 (010)	<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> Atlantic Daylight Saving Time ADT <b>on - le 2021-05-13</b> Heure Avancée de l'Atlantique HAA	
<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> MacDonald, Anne (PWC) D.	<b>Buyer Id - Id de l'acheteur</b> pwc010
<b>Telephone No. - N° de téléphone</b> (902) 314-1009 ( )	<b>FAX No. - N° de FAX</b> (902) 566-7514
<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>

Addendum #4  
ED001-212583  
May 10, 2021

## **1. SPECIFICATIONS**

### **1. Section 23 33 01 Dust Collection Air Duct Accessories**

Add to item

#### **2.7 High Speed Abort Gate**

2.7.3.1: Spark detection system to be installed to meet NFPA 69-2019.

2.7.3.2 Spark detection system to be capable of providing immediate automatic shutdown of the dust collection system through trouble or alarm signal as per NFPA 69-2019.

### **3.. Section 23 35 13 Dust Collection**

#### **2.1 Equipment components**

**Delete** item 2.1.2 Blower Package and **replace** with the following:

#### **2.1.2 Blower Package:**

Ground mounted blower c/w radial shrouded high efficiency wheel with canted blade. Blower package to be industrial grade heavy duty steel complete with motor, adjustable motor base and spring isolators. Construction of this fan is of carbon steel and includes a continuously welded housing, flanged inlet and outlet connections, bolted access door, drain connection, belt and shaft guard and V-belt drive with 1.5 service factor. Include an opposed blade outlet damper for air volume control.

#### **2.1 Equipment Components**

**Add** item 2.1.10 Fan Silencer

- 2.1.10 .1 Silencer to be round and constructed of hot rolled steel and includes predrilled inlet and outlet flanges.
- .2 Silencer media body to be a minimum of 914 mm long.
- .3 Acoustic media to be protected by perforated metal and fiberglass cloth.
- .4 Silencer gaps are included to minimize self-generated noise from vibration.
- .5 Silencer to be supported by independent field erected steel structure to be painted.
- 6. Silencer is primed with grey primer and finish coated on the outside with grey Polyurethane paint (500 hour, 5% salt spray rating) as standard.

Solicitation No. - N° de l'invitation  
ED001-212583/A

Amd. No. - N° de la modif.  
4

Buyer ID - Id de l'acheteur  
PWC010

Client Ref. No. - N° de réf. du client  
R.112327.001

File No. - N° du dossier CCC No./N° CCC - FMS No./N° VME  
PWC-0-43040

## **2. DRAWINGS**

Drawing M01 - Mechanical Plans and Section

1. Delete drawing M01:
2. 1.1. Replace with M01, revision #1.

Drawing M03 - Mechanical Details and Section

1. Delete M03:
2. 1.1. Replace with Dust Collector Schedule per M03, revision #1.

### **Drawing E01 – Power Layout**

1. Add to drawing 01:
2. 1.1. Revise equipment list row 3 with parameters as follows:  
“DC-01, Dust Collector, 600V, 3, 50Hp, 3C-#6AWG + 1-#8AWG Bond in 27mm Conduit, provide conduit and wiring from pulse controller to solenoid valve enclosure (s).”
3. 1.2 Revise note 3 to read:  
“Feed new dust collection system from 100A, 3P breaker in panel DP1. Provide additional conduit and wiring to ensure proper operation of dust collection system. Coordinate exact connection locations on site with dust collector installer.”



