



**RETURN BIDS TO:**

**RETOURNER LES SOUMISSIONS À:**

**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**  
Vehicles & Industrial Products Division  
11 Laurier St./11, rue Laurier  
7A2, Place du Portage, Phase III  
Gatineau, Québec K1A 0S5

<b>Title - Sujet</b> 15 HP VSD AIR COMPRESSOR	
<b>Solicitation No. - N° de l'invitation</b> HT234-151102/A	<b>Amendment No. - N° modif.</b> 005
<b>Client Reference No. - N° de référence du client</b> HT234-151102	<b>Date</b> 2015-12-24
<b>GETS Reference No. - N° de référence de SEAG</b> PW-\$\$\$HP-404-68320	
<b>File No. - N° de dossier</b> hp404.HT234-151102	<b>CCC No./N° CCC - FMS No./N° VME</b>
<b>Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2016-01-22</b>	<b>Time Zone</b> Fuseau horaire Eastern Standard Time EST
<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> Michele Mak	<b>Buyer Id - Id de l'acheteur</b> hp404
<b>Telephone No. - N° de téléphone</b> (873) 469-3338 ( )	<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> Raison sociale et adresse du fournisseur/de l'entrepreneur	
<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> (type or print) <b>Nom et titre de la personne autorisée à signer au nom du fournisseur/ de l'entrepreneur (taper ou écrire en caractères d'imprimerie)</b>	
<b>Signature</b>	<b>Date</b>

Solicitation No. - N° de l'invitation  
HT234-151102/A

Amd. No. - N° de la modif.  
005

Buyer ID - Id de l'acheteur  
hp404

Client Ref. No. - N° de réf. du client  
HT234-151102

File No. - N° du dossier  
hp404HT234-151102

CCC No./N° CCC - FMS No./N° VME

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This Amendment n° 005 is raised to extend the closing date:

DELETE: SOLICITATION CLOSES:

At: 02:00 PM                      Time Zone  
On: 2016-01-08                  Eastern Standard Time EST

INSERT: SOLICITATION CLOSES:

At: 02:00 PM                      Time Zone  
On: 2016-01-22                  Eastern Standard Time EST

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Amendment n° 005 is raised to amend Annex "A"

Delete Item 17: 5 Year Preventative Maintenance Plan with twice a year service, including parts and labor in its entirety.

All other terms and conditions remain unchanged.

Scope of Work:

The Banting Retrofit is a multiyear project with the purpose of relocating the entire Environmental Health Center (EHC) laboratories into two new retrofitted lab floors within the Sir Frederick Banting building. The air compressors will be attached to nitrogen generator modules to provide the lab floors with a centralized nitrogen distribution system.

	Requirement / Description	Met	Not Met
1	Supply & Install Two 15 HP Variable Speed Drive Air Compressors <ul style="list-style-type: none"> <li>Required to meet the requirements of the Nitrogen Gas Generator</li> </ul>		
2	Complete with Integral air dryers and both filters		
3	Each Compressor should not exceed the following dimensions- Length: 38in /Width: 27in /Height:47in /Weight: 827 lb		
4	The Compressor must have a voltage of 575 VAC		
5	Adequate Air Dryers with a Dryer Refrigerant dew point of no more than 35°F. <ul style="list-style-type: none"> <li>Adequate drying and filtration is required to ensure no condensable water and oil in the output stream</li> </ul>		
6	Capacity of CFMs: 18.4 - 50.4 CFM's at 145 psi		
7	The Compressor system must have suitable Filters; the Coalescing type with a final efficiency of 0.1u and auto drains <ul style="list-style-type: none"> <li>These are required to complete the removal of oil and H2O prior to entering the N2 Generator</li> </ul>		
8	The Compressor system must include the following Receiver Tank Version- 80 Gallon Tank Mounted Receiver Tank with the following dimensions: Length-70in /Width-27in /Height-67in /Weight: 264.5 lb		
9	The Compressor must have a voltage of 575 VAC		
10	A X41 System Controller for the two compressors <ul style="list-style-type: none"> <li>This is required to control and monitor the compressors function.</li> </ul>		
11	A 120 Vertical air receiver tank for nitrogen storage; to include all necessary components, back pressure regular and solenoid valves. <ul style="list-style-type: none"> <li>Act as a buffer for unforeseen flow demands.</li> </ul>		

12	The system must possess a POLY-SEP PSG-15 oil/water condensate system <ul style="list-style-type: none"> <li>This is required to control all the condensate from the systems components. To ensure no oil exits into municipal drains</li> </ul>		
13	Compressor needs to be 140 PSI output. ( <b>Max. pressure = 65-135 psi</b> )		
14	English Manuals / 2 copies		
15	Installation		
16	Labor and commissioning for start-up of a completed Compressed Air System		
18	Service Response Time <ul style="list-style-type: none"> <li>24 hours minimum to 48 hours maximum</li> </ul>		