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Travaux publics et Services gouvernementaux
Canada
Place Bonaventure, portail Sud-Oue
800, rue de La Gauchetière Ouest
7e étage, suite 7300
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

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Title - Sujet Remplacement des chaudières	
Solicitation No. - N° de l'invitation EF236-210581/A	Amendment No. - N° modif. 001
Client Reference No. - N° de référence du client R.094470.001	Date 2020-08-24
GETS Reference No. - N° de référence de SEAG PW-\$MTC-035-15800	
File No. - N° de dossier MTC-0-43064 (035)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2020-09-04	
F.O.B. - F.A.B. Plant-Usine: <input type="checkbox"/> Destination: <input type="checkbox"/> Other-Autre: <input type="checkbox"/>	
Address Enquiries to: - Adresser toutes questions à: Lussier, Joël	Buyer Id - Id de l'acheteur mtc035
Telephone No. - N° de téléphone (514) 708-3582 ()	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

INVITATION TO TENDER

Replacement boilers at Port-Cartier Institution.

This amendment 001 of the solicitation is raised for :

- **Addition of addendum 001**
- **Questions and Answers from bidders**

Questions / Answers :

According to the Honeywell control diagram (drawing 023-01304-162), there is a humidifier in system 33 in mechanical room #4. According to the mechanical plans and regulations, the humidifier is not scheduled to be removed. Has the humidifier in System 33 been removed in the past or is there work to be scheduled on this project?

An electric humidifier is already installed on system 33 in mechanical room # 4 (see attached photo), so no modifications to be made within the framework of this project.

According to sheet M32 from the control valve table, the RC-01, RC-02, RC-05 and RC-06 valves are On / Off. On the other hand, on plan M30 they are modulating. Should we rely on the control valve table to select the type of output required (modulating or digital)?

2-way On / Off (digital). Will be corrected as an addendum.

Sheets M31 / M32 does the typical installation detail of a vertical in-line pump also apply to the PREC-01 to PREC-04, P11A, P11B, P12A and P12B pumps?

Yes, these pumps are installed directly on the piping, see installation detail of an in-line pump on sheet M31

4- Sheet M32 in the Pump table, there are no variable speed drives for pumps P9 and P10. According to sheet M30, the drives do appear to be required. Should we provide Bacnet integration for these 2 pumps?

On sheet M32, table of pumps, point 3 in the notes will be added in an addendum

5- System 55 and 56, currently the existing electric shutter actuators are controlled by the same analog output. On the other hand, on sheet M50, one AO per actuator is requested. The shutter actuators are preserved. Should we provide 1 AO per shutter for a total of 3 per system?

Only one analog output will be needed for the three shutter actuators, like the existing one. Will be specified in addendum

6- Sheet M30 & M31 we did not find the following symbol in the legend plan M01



Could you clarify?

Flow switch to be connected to the chiller, control wiring between the chiller and the condensing unit by the regulation contractor.

Already added to the plumbing legend.

All other terms and conditions of the original solicitation remains unchanged