



ADDENDA N° 1

Date : 4 juin 2015

Projet: Installation d'une nouvelle hotte de laboratoire

Les soumissionnaires doivent s'assurer que leurs propositions soient basées sur la version la plus récente des documents de soumission publiés et prennent en considération les informations ci-dessous, incluant toute information déjà publiée lors d'amendements ou Q&Rs antérieurs.

Les propositions ne respectant pas cette exigence seront rejetées.

1. APPEL D'OFFRES

REPLACER : « L'invitation prend fin : **Lundi, Juin 8, 2015, à 14:00 PM, HAE.** »

PAR : « L'invitation prend fin : **Vendredi, Juin 12, 2015, à 14:00 PM, HAE.** »

2. SPECIFICATIONS TECHNIQUES & PLANS

Les éléments suivants sont à inclure dans l'appel d'offres :

#	Reference	Item
1	Clarifications	<p>Drawing M-101: Detail 2</p> <ul style="list-style-type: none"> - Four (4) new airflow alarms are required, Provide one (1) airflow alarm on each of the four (4) extractor arms.
2	Specifications Rev 1 (Not Re-issued)	<p>Specification 15995: Testing and Balancing (TAB)</p> <ul style="list-style-type: none"> - Revise item 1.1.1 CASH ALLOWANCES from “a cash allowance of 1%” to “a cash allowance of \$5000.00” - Delete item 1.1.2 and replace with the following “Following contract award, issue this section of the contract documents to balancing contractors that are approved by the owner” - Revise item 3.3.4 FANS AND AIR HANDLING SYSTEMS. From “...to determine actual duct leakage.” to “...to determine actual duct leakage. The main air handling system ACS-1 has a supply air plenum with 5 supply air branches. Provide pre-construction airflow audit measurements with all lab systems in occupied operating mode; and post construction balancing as specified for new lab systems for all operating modes described in the controls sequence of operations on drawing M-101. Include rechecking of 5 supply air branches.” <p>Specification 15965: Electronic Controls & Monitoring</p> <ul style="list-style-type: none"> - Add item 3.4.4 COMMISSIONING, “Coordinate operations of control system to assist the balancer in setting occupied operating modes for the pre-construction airflow audit measurements and well as post construction air balancing.”

Toutes les autres conditions et exigences demeurent inchangées.