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**RCMP / GRC  
Procurement & Contracting services  
c/o Commissionaires, F Division  
6101 Dewdney Avenue  
Regina, SK S4P 3K7**

**Facsimile Number for Amendments:  
(306) 780-5232**

**SOLICITATION AMENDMENT  
MODIFICATION DE L'INVITATION**

**The referenced document is hereby  
revised; unless otherwise indicated, all  
other terms and conditions remain the  
same.**

**Ce document est par la présente révisé;  
sauf indication contraire, les modalités  
de l'invitation demeurent les memes.**

**Comments - Commentaries**

**Vendor/Firm Name and Address  
Raison sociale et adresse du  
fournisseur/de l'entrepreneur**

**Facsimile No. - No de télécopieur:**

**Telephone No. - no de téléphone:**

Title-Sujet <b>Site Preparation for New Fabric Building</b>	
Solicitation No. - No. de l'invitation <b>M5000-18-0422/A</b>	Date <b>18 June 2018</b>
Amendment No. - No modif. <b>05</b>	
Client Reference No. - No. De Référence du Client <b>M5000-18-0422/A</b>	
GETS Reference No. - No. de Référence de SEAG <b>PW-18-00889594</b>	
Solicitation Closes -L'invitation prend fin <b>at - à 2 :00 pm Central Standard Time on - le 21 June 2018</b>	
F.O.B. - F.A.B. Destination	
Address Enquiries to: - Adresser toutes questions à: <b>Teresa Hengen, Procurement Officer</b>	
Telephone No. - No de téléphone <b>(639) 625-3449</b>	Fax No. - N° de FAX: <b>(306) 780-5232</b>
Destination of Goods, Services, and Construction: <b>Destinations des biens, services et construction:</b> Royal Canadian Mounted Police Academy – Depot Division 5600 11th Ave Regina, SK	
<b>This document does not contain a PERSONNEL SECURITY Clearance requirements</b>	
Delivery Required - Livraison exigée: See Herein Voir aux présentes	Delivery Offered - Livraison proposée
Name and title of person authorized to sign on behalf of Vendor/Firm Nom et titre de la personne autorisée à signer au nom du fournisseur/de l'entrepreneur	



This amendment is raised to address the following:

- To respond to questions received during the solicitation period

Q1) Please confirm that the proposed building perimeter will be sloped at a grade of -5% away from the proposed building foundation and what shall be placed on this slope. Note any specifications for topsoil/seeding/erosion control, if required. Note that access requirements appear to be located at the north and south sides of the proposed building so where they will be located & what will be placed on these walking paths and road path.

R1) The building surface pad should be higher than the grade around the perimeter so that water does not enter into the building. See drawing by AECOM and document from Clifton as to grade required. The finished elevation will be 574.26. This project is for preparing the site only for construction of the building. The building foundation will be completed by the company erecting the building.

Q2) Please provide site photographs of the area to confirm existing topography as there was a discrepancy between the AECOM topographic survey drawing and the topographic survey/aerial photo overlay provided in the amendment.

R2) The most recent survey drawing is AECOM. Drawing was completed for building placement and site preparation. Both AECOM drawing and Clifton document form part of the Scope of Work.

Q3) Please confirm that the gasline that was within the proposed building perimeter has been abandoned.

R3) Saskenergy will have completed their relocation/abandonment before start of contract.

Q4) Please confirm if the perimeter drainage pipe will be connected to the drainage swale. If so, please provide the location of the existing drainage swale and proposed location for the drainage pipe outlet with all details of the proposed outlet including erosion control specifications. If the construction of a drainage swale is required, please provide details/specifications on the proposed drainage swale.

R4) Perimeter drainage will be installed inside the site pad as per Clifton's document for floor drainage. The exterior drain will be located somewhere by the contractor away from the building for this drainage system.

Q5) Please provide specifications for perforations of subdrainage pipe and specifications on non-woven geotextile wrap.

R5) Clifton's document requests 100mm diameter perforated high density polyethylene pipe. The material supplied can be submitted after award of contract for approval.

Q6) Finish Floor Elevation – There are 3 different finished floor elevations noted in the documents and as such a clarification is required.

- AECOM drawing C-101 indicates 574.10 for top of finished floor elevation
- Annex "A" – Scope of work note 5 indicates 574.26 for top of finished floor elevation
- Clifton Associates April 20 Geotechnical Commentary indicates 574.16 for top of finish floor elevation

R6) Please prepare site in accordance with AECOM drawing and Clifton document as per finished floor elevation. Finished floor will be 574.26.

Q7) Tree Stump Removal – Drawing C-101 indicates tree stumps are to be removed – Please clarify if entire root system is to be removed

R7) Tree stump with visible tree roots.

Q8) Phasing of work – Please clarify if all site works are to be completed prior to building installation



R8) The swale and addition of Type 33 base will need to be completed after the building is installed.

Q9) Scope of Work - Please confirm we are to include the sub drainage system as referenced by Clifton Associates as this is not identified in Annex "A" – Scope of work

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R9) Yes all information in AECOM drawing and Clifton Document forms part of the Scope of Work.

### **Amendment to Clarify Documents**

The foundation blocks are not part of this project, documentation attached for reference only.  
This project is strictly site preparation.