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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
Electrical & Electronics Products Division
11 Laurier St./11, rue Laurier
7B3, Place du Portage, Phase III
Gatineau, Québec K1A 0S5

Title - Sujet CCTV AT ATLANTIC INSTITUTIONS	
Solicitation No. - N° de l'invitation 21120-169589/A	Amendment No. - N° modif. 004
Client Reference No. - N° de référence du client 21120-16-2209589	Date 2016-06-09
GETS Reference No. - N° de référence de SEAG PW-\$\$HN-461-70697	
File No. - N° de dossier hn461.21120-169589	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2016-06-28	Time Zone Fuseau horaire Eastern Daylight Saving Time EDT
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: Hallman, Patti	Buyer Id - Id de l'acheteur hn461
Telephone No. - N° de téléphone (819) 420-0339 ()	FAX No. - N° de FAX () -
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

Amendment 004 is issued to add additional questions to Attachment 001 – Questions and Answers

ATTACHMENT 2

QUESTIONS AND ANSWERS cont'd

Q82) Atlantic Institution: Please confirm if exterior switch and Fiber Optic Cabling need to be upgraded. If so please provide as-built to scale.

A82) The Network Switches 13,14,15,16 and 17 must be replaced; the fibre optic cabling will remain in place for switches 13,14,15,16 and 17.

Q83) Atlantic Institution: The requirement to add new Fiber Optic cabling to living Unit #5 is not able to be scaled from Drawings. Could you please provide scaled drawings for measurement.

A83) Atlantic Institution: See attached scaled drawing for LU 5-Level 1.

Q84) Dorchester Institution: Please confirm if new Fiber Optic Cable and new switch #13 is required at PFV Basement (room 001). If so please provide scale floor plan.

A84) Dorchester Institution: The Network Switch 13 must be replaced. The fibre optic cabling will remain in place for switch 13.

Q85) Dorchester Institution: The new cameras located in building B1 Main Dome area not detailed to show which Communication room to be terminated in. Could you please provide room/building numbers that are close proximity to the dome area.

A85) Dorchester Institution: As per the Dorchester site plan, buildings in close proximity are Building 2, 3A, 3, 4, 5 and 8. The TER in Building 3 room 203, Building 5 CER room 214 and Building 8 TER room 109 are a close proximity to Building 1 Main Dome area.

Q86) Dorchester Institution: Please confirm if Switch #6, 9, 11 & 12 and Fiber Optic cabling need to be replace. If so please provide scale as built drawing for cabling path way.

A86) Dorchester Institution: The Network Switches 6, 9,11 and 12 must be replaced; the fibre optic cabling will remain in place for switches 6, 9,11 and 12.

Q87) Dorchester Institution: Please confirm if J-hooks are acceptable for the installation of new Fiber Optic cabling in existing tunnel.

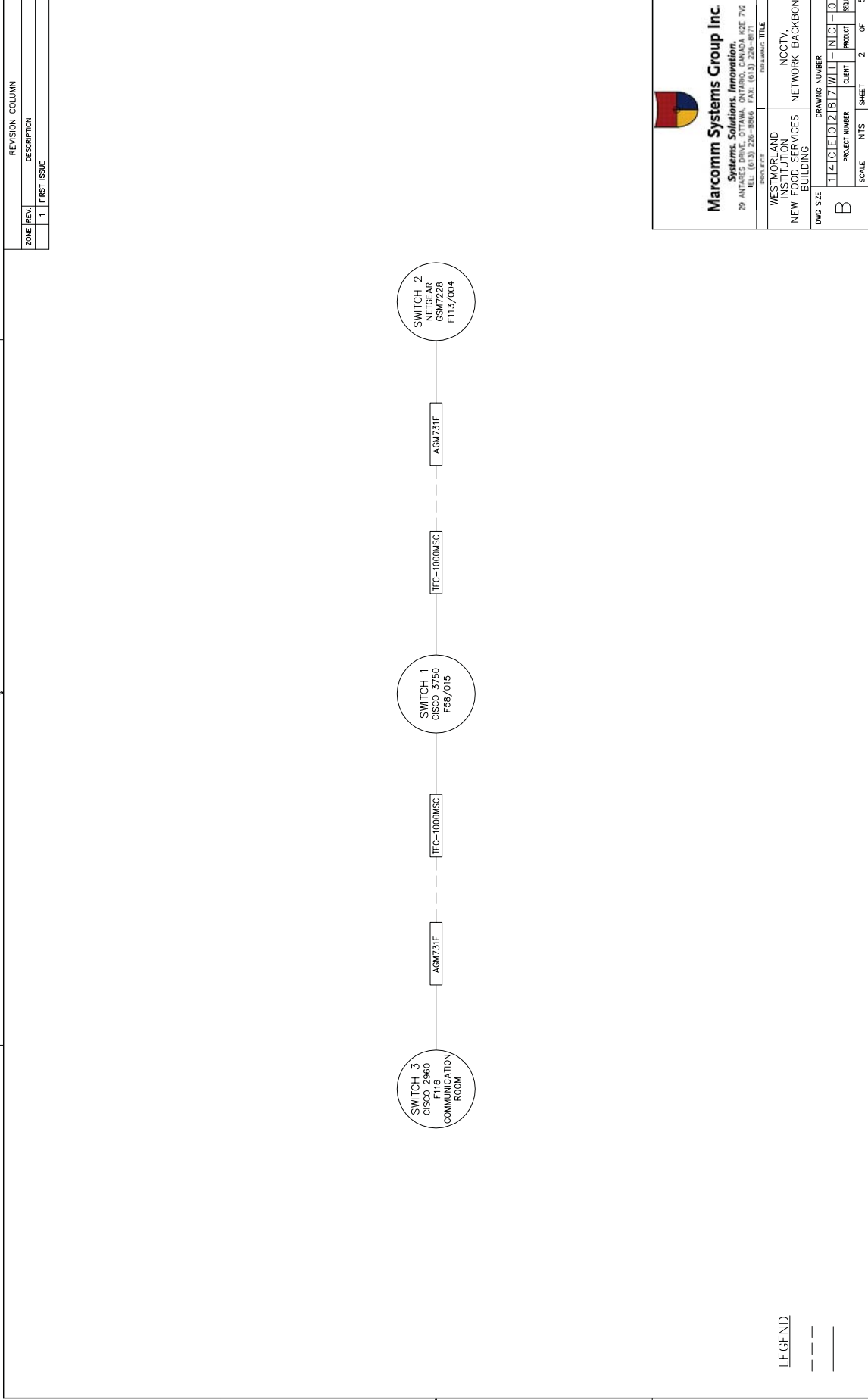
A87) Dorchester Institution: J hooks are acceptable for the installation of new fiber optic cabling in the existing tunnels.

Q88) Dorchester Institution: Is it possible to have information on how the new topology of the security network for Westmorland?

A88) Dorchester Institution: The new Westmorland CCTV topology will be part of the bid design; information on the current Westmorland topology is as per attached files, Westmorland CCTV Network Diagram and Westmorland CCTV Tables.


ALL OTHER TERMS AND CONDITIONS REMAIN UNCHANGED

1	2	3	4	1
ZONE REV.	REVISION COLUMN			
1	FIRST ISSUE			



LEGEND

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SHEET NO. 1		PROJECT TITLE	
WESTMORLAND INSTITUTIONAL BUILDING		NCCTV NETWORK BACKBON	
DWG SIZE		DRAWING NUMBER	
B		114101012187WII-NIC-0	
PROJECT NUMBER	CLIENT	PRODUCT	REV
114101012187WII		NIC	0
SCALE	NTS	SHEET	2 OF 2

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TABLE A – NETWORK BACKBONE				
SWITCH	LOCATION	MODEL	LINK TO SWITCH 1	LINK FROM SWITCH 1
1	F58/015	Cisco 3750	N/A	N/A
2	F113/004	GSM7228	AGM731F	TFC-1000
3	F116 CR	Cisco 2960	GBIC	TFC-1000