

**Correctional Service Canada
Technical Services Branch
Electronics Systems**

**Issue 1
February 28, 2018**

**STATEMENT
OF
TECHNICAL REQUIREMENTS

UPGRADE

of

CCTV SYSTEMS

at

BEAVER CREEK INSTITUTION**

Appendix F

Monitor and Client Assignment Tables

This Statement of Technical Requirements is approved by the Correctional Service of Canada for the upgrade of the existing Hybrid CCTV System at Beaver Creek Institution.

Monitor	Location	Monitor Type	Name	Client #	Client Location	Client type	Node	View	Cameras Assigned
M1	BC05-113	Type 1	Kitchen	1	BC05-E113	Type 3	BN2	M&T - Quad	B11 - B17
M2	BC12-103	Type 1	V&C #1	2	FBA-103	Type 3	BN3	M&T - Quad	B1, B6, B20 - B24
M3	BC12-103	Type 1	V&C #2	2	FBA-103	n/a	BN3	M&T - Quad	B1, B6, B20 - B24
M4	BC55-100	Type 1	PECP	3	FBA-103	Type 2	BN1	M&T - Quad	B1 - B53
M5	BC55-100	Type 1	PECP	3	FBA-103	Type 2	BN1	M&T - Quad	B1 - B53
M6	BC55-105	Type 4	ADGA	4	FBA-103	Type 4	BN1	Unrestricted	B1 - B53

Abbreviations:

CCS = Camera Control Screen

Spot = single selectable image

Dual = 2 cameras displayed horizontally on a 16:9 monitor

Quad = 4 cameras display in standard quad split configuration

Six Split = 6 cameras in a horizontal six split configuration

Presets=STR defined presets will be defined for operator selection

UR = unrestricted

M&T = Mouse and Camera Tree

M&P = Mouse and preset tabs

Spot = single image

Slave (Mx) = Mouse shared from Monitor x

Unrestricted = Mouse/Keyboard and camera tree, all cameras available

