

CORRIGENDUM

CORRIGENDUM TO TENDER NO: CCE/VC Studios/002 Dated: 06-07-2018

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Item: MULTI-POINT CONTROL UNIT- MCU - This notification has to be read along with the Tender: CCE/VC Studios/002 Dated: 06-07-2018 published on 06-07-2018.

Sr No.	Page No.	Section- current	Current	Alterations
1	1	MCU Specifications: System Capacity	The MCU should support H.320 with at least 2 PRIs on the same box without loss of capacity or functionality in future	This should be ignored- PRIs not required
2	2	Video/Content Standards and Resolution	The MCU should support H.239 and encryption in ISDN, SIP and H.323 modes	The MCU should support H.239 and encryption in SIP and H.323 modes
3	1	MCU Specifications: System Capacity	The MCU should support calls from Room based video conferencing endpoints, desktops, laptops, ipads present on internal/external network of IIT Madras	The MCU should support calls from Room based video conferencing endpoints and web browser on desktops, laptops, ipads present on internal/external network of IIT Madras from Day1
4	1	MCU Specifications: System Capacity	The MCU should interoperate with endpoints of all OEMs	The MCU should interoperate with endpoints of all standards based OEMs
5	1	MCU Specifications: System Capacity	The MCU should support 10 Port at HD 1080P@30fps. The same MCU should be capable of 720P 30fps (Transmit & receive) under which condition it should support a minimum of 20 Ports.	The MCU should support 15 Port at Full HD 1080P@30fps. The same MCU should be capable of 720P 30fps (Transmit & receive) under which condition it should support a minimum of 30 Ports.

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Essential Features required:

1. The end points should not be a host at any point of time.
2. The Multiple locations should be functional even if the host is delayed to connect or does not connect.
3. The MCU should also support scheduling of conferences

Kindly note that this supplement has to be read and understood along with the Tender: **CCE/VC Studios/002 Dated: 06-07-2018**

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