

CORRIGENDUM-2 dated 04/08/2021

Tender Reference No. CO/DIT/PUR/2021-22/335

For Supply, Installation, Integration, Commissioning and Maintenance of Video Conferencing Equipment

Department of Information Technology, 1st floor, Central Bank of India, Central Office, Plot no. 26, Sector 11, CBD Belapur, Navi Mumbai – 400614

In reference to the Request for Proposal (RFP) reference no. CO/DIT/PUR/2021-22/335 dated: 09/07/2021 and subsequent Corrigendum dated: 26/07/2021 for Supply, Installation, Integration, Commissioning and Maintenance of Video Conferencing Equipment, all interested bidders are hereby informed that the Changes/Clarifications/ Revisions/Addendum as per this Corrigendum-2 are to be taken into account for bid submission. Bidders are requested to note and comply accordingly.

Response to pre-bid queries				
SN	Page	Point / Section	Bidder's Query	Bank's Response
1	Annexure 4 - Minimum Technical Specifications	HIGH DEFINATION END POINT-Audio	We request to amend the specification to "1 x Microphone Input. One table top mics should be supplied from day one." Device quoted by Poly will have the capability to connect 4 microphones in cascade daisy chain mode to cover large conference room.	Revised Clause: "1 x Microphone Input or more. One table top mic should be supplied from day one."
2	Annexure 4 - Minimum Technical Specifications	HIGH DEFINATION END POINT-Camera	We request to amend the specification to "5K Ultra HD camera with 5x Digital zoom or the camera having 4x optical zoom. It should support 1080p60fps. It should have min. 65 degree field of view “	RFP clause stands as-it-is.
3	Annexure 4 - Minimum Technical Specifications	HIGH DEFINATION END POINT	Requesting esteemed committee to remove this specification. Client is already using MCU architecture which will enable them for multiparty video calls. Multipoint capability on endpoint was also not considered in the earlier tender in Type 4 Category 2018 tender.	RFP Clause “Should support 1+2 sip/H.323 conference” stands deleted.
4	Annexure 4 - Minimum Technical	IP-Video IP PHONES Should be possible to send SNMP traps according to MIB II and private QDC-MIB	We request committee for the removal of clause.	RFP clause stands as-it-is.

	Specifications	or managed by the management software of existing Video Conference solution.		
5	Annexure 4 - Minimum Technical Specifications	IP-Video IP PHONES Should support Energy Efficient Ethernet (IEEE802.3az/af) for 1000MBit connection	We request committee for the removal of clause.	RFP clause stands as-it-is.