Hamdard Institute of Medical Sciences & Research and Associated HAH Centenary Hospital

Hamdard Nagar, New Delhi – 110062

Tender for the supply and Installations of 1 Logitech Rally plus system for Hamdard Institute of medical sciences & research & HAH Centenary Hospital.

Annexure-1

Logitech Rally Plus System with Specifications

Sr.no	Item Name	Technical Specifications
1.	RALLY CAMERA	Ultra-HD imaging system supports: 4K, 1440p, 1080p, 900p, 720p, and SD at 30fps 1080p, 720p at 30 fps and 60 fps Smooth motorized pan, tilt and zoom Pan: ±90° Tilt: +50° / -90° 15x HD zoom 90° field of view Adaptive pan and tilt speed up to 70°/second (slows when zoomed in for easier control) Automatic inversion detection to correct image orientation and camera controls when mounted upside down Autofocus 3 camera presets Kensington® security slot Video mute/unmute LED indicator Standard tripod thread Lens parks at -90° in sleep mode for assured privacy
2.	RALLY SPEAKER	High-performance 3" (76mm) driver Patent pending suspension system eliminates vibration-induced camera shake and audio interference Mini XLR cable (9.6 ft (2.95m)) connects to Rally Display Hub for both signal and power
3.	RALLY MIC POD	Pickup range: 15 ft / 4.5m diameter Four microphones with eight beamforming elements Mute button with LED

			status indicator Captive cable: 9.6 ft (2.95m) Daisy chain up to 7 Rally Mic Pods Recommended participants: Rally (one Mic Pod): 10 Rally Plus (two Mic Pods): 16 Additional participants per Mic Pod: 6 Recommended participants for Rally with 7 Mic Pods: 46
4.		RALLY TABLE HUB	Single cable (CAT6A) connection to Rally Display Hub (16.4 ft (5m) CAT6A Ethernet cable included, supports customer-supplied cables up to 164 ft (50 m)) Active speaker detection: analyzes audio from up to 7 Mic Pods and 56 beams every 8ms 12 Pin connector for Rally Mic Pod HDMI Type A for wired content sharing HDMI Type A for display Power input USB Type C (Ultra HD / 4K capable) USB Type A (reserved for future capability) USB Type B (connects to meeting room computer) RJ45 (Ethernet) Bluetooth® wireless technology
5.		RALLY DISPLAY HUB	HDMI Type A (x2) (connects to displays) Power input USB C (connects to Rally Camera) USB Type B (connects to meeting room computer) RJ45 (connects to Table Hub) Mini XLR (x2) (connects to Rally Speakers) Powers one or two Rally Speakers
6.		REMOTE CONTROL	RF remote control (line of sight not required) CR2032 batteries (included)
7.		CABLES / POWER	Camera to Display Hub 6.5 ft (2m) USB 3.1 Type C to USB Type C 3.1 Conference Room Computer to Display or Table Hub 6.5 ft (2m) USB 3.1 Type A to USB Type B Display Hub to Table Hub 16.4 ft (5m) CAT6A Ethernet cable (supports customer-supplied cables up to 164 ft (50 m) Display Hub to

		Speaker (x2) 9.6 ft (2.95m) Mini XLR (supports customer supplied extension cables up to 9.8 ft (3m)) Conference Room Computer to Displays (x2) 6.5 ft (2m) HDMI A Mic Pod 9.6 ft (2.95m): Hardwired with 12 pin connector Power Outlets to Power Supplies (x2) 3.2 ft (1m) Power Supplies to Table Hub / Display Hub (x2) 4.9 ft (1.5m)
8.	RIGHTSENSE TECHNOLOGIES	Right Light with Wide Dynamic Range (WDR) Right Sight automatic camera control1 Right Sound Mic Matrix Right Sound Anti-Vibration Speakers
9.	COMPATIBILITY AND INTEGRATIONS	Plug-and-play USB connectivity Certified for Skype for Business and ready for Teams Certified for Google Hangouts Meet Hardware Zoom Certified Cisco Compatible Compatible with Blue Jeans, BroadSoft®, GoToMeeting®, Vidyo™, and other video conferencing, recording, and broadcasting applications that support USB cameras

Terms and Conditions:

1. The rates should be based on F.O.R. destination.
2. The specifications of Logitech rally plus mentioned in the tender document, should be strictly followed.

(Authorized Signatory with stamp)