

Compliance Matrix

1. Item: Indoor active LED video wall with mounting structure and controller:Quantity-1No.					
		LPSC Specification	Offered Specification	Compliance (Yes / No)	Remarks
1	Specify Make & Model no.				
2	Attach datasheet (Yes / No)				
3	Quantity of items				
4	Pixel pitch	1.88mm or less			
5	Pixel matrix (Width x Height)	3200 x1800 or higher			
6	Display dimensions (Width x Height)	6.0 Meter x 3.3 Meter or more			
7	Pixel configuration	3 in 1 configuration or 4 in 1 configuration			
8	LED Packaging	SMD or COB or Flip-Chip or latest			
9	LED Life time	1,00,000 hours(with50%Brightness)or higher			
10	Aspect ratio	16:9			
11	Brightness	600 nits or better			
12	Contrast ratio	5000:1 or better			
13	Viewing angle	140 x 140 or better			
14	Display colours	14 bit or better			
15	Refresh rate	3840 Hz or better			
16	HDR support (HDR 10 or HDR10+or Higher)	Yes			
17	Cabinet material	Die-cast Aluminium			
18	Service access	Front			
19	IP rating	IP20 or better			
20	Mounting type	Floor mounting			
21	Power input	230V at 50 Hz			
22	Operating temperature	0 to 40 degree Celsius or better			
23	Operating humidity	20% to 75% or better			
24	Certifications / Regulatory	BIS/ ISO certifications if available			
25	10% additional video wall panels as spare cabinets with tiles to be supplied	Yes			
	LED video wall controller				
26	Input	4 nos. or more (including HDMI 2.0 or better – 3 nos.)			

27	Output (Gigabit Ethernet)	16 nos. or as per the requirement to support the resolution 3200 x1800 or higher with HDR			
28	Control port (Ethernet)	1 no. or more			
29	HDCP Support	Yes			
30	Input resolution Supported	3840 x 2160 @60 Hz or better			
31	Pixel capacity	3200 (H) x 1800 (V) or better			
32	Licensing	All software and firmware licenses must be perpetual and must be operational from Day1			
33	Mounting Type	19 inch rack mountable			
34	Power input	230V at 50 Hz.			
35	Operating temperature	0 to 40 degree Celsius or better			
36	Operating humidity	20% to 75% or better			
37	The LED controller unit should be compatible with the LED cabinet/tiles	Yes			

2. Item: LED video wall processor: Quantity - 1 No.

1	Specify Make & Model no.				
2	Attach datasheet (Yes / No)				
3	Quantity of items				
		LPSC Specification	Offered Specification	Compliance (Yes / No)	Remarks
4	Input (HDMI 2.0 or better)	4 nos. or more			
5	Output (HDMI 2.0 or better)	4 nos. or more			
6	Drag & Drop, resize of input sources on any location of the video wall in real time.	Yes			
7	Built –in- Scaler	Yes			
8	All outputs to be individual	yes			
9	HDR support (HDR 10 or HDR 10+ or better)	Yes			
10	Control port (Ethernet port)	1 no. or more			
11	HDCP Support	Yes			
12	Input resolution Supported	3840 x 2160 @60 Hz or better			

13	Licensing	All software and firmware licenses must be perpetual and must be operational from Day 1			
14	Mount	19 inch rack mountable			
15	Power input	230V at 50 Hz.			
16	Operating temperature	0 to 40 degree Celsius or better			
17	Operating humidity	20% to 75% or better			

3. Item: 55 inch professional display: Quantity - 2 Nos.

1	Specify Make & Model no.				
2	Attach datasheet (Yes / No)				
3	Quantity of items				
		LPSC Specification	Offered Specification	Compliance (Yes / No)	Remarks
4	Technology	LED			
5	Screen size (Diagonal) Minimum	55 inches (137cm-142cm range) or better			
6	Resolution (Pixels) Minimum	(3840x2160) UHD			
7	Panel technologies	IPS/VA			
8	Aspect Ratio	16:9			
9	Brightness Nits (Minimum)	500 or better			
10	Viewing angle	178:178			
11	Mounting	For both displays, Wall mount & tiltable floor mount to be provided. Tiltable floor mount to be positioned on the dias for the VIPS seated			
12	Connectivity	HDMI port (2 Nos), Audio, USB port			
13	Ethernet port	Yes			

4. Item: Monitor 27 inches: Quantity - 2 Nos.

1	Specify Make & Model no.				
2	Attach datasheet (Yes / No)				
3	Quantity of items				
		LPSC Specification	Offered Specification	Compliance (Yes / No)	Remarks
4	Technology	LED			
5	Type	Bezel less or frame less or slim Bezel			
6	Display Technology	IPS / VA			

7	Screen size (diagonal)	27 inches (65cm to 70cm) or more			
8	Resolution (pixels)	1920 x 1080 or better			
9	Aspect ratio	16:9			
10	Brightness Nits	250 or better			
11	Viewing Angle	178:178			
12	HDMI port	1 or more			

5. Item: PTZ Camera: Quantity - 4+1 Nos.

1	Specify Make & Model no.				
2	Attach datasheet (Yes / No)				
3	Quantity of items				
		LPSC Specification	Offered Specification	Compliance (Yes / No)	Remarks
4	Camera Sensor:	1/2.8" to 1/2.5" CMOS			
5	Resolution	1080p at 60 fps or better			
6	Optical Zoom	30 x or better			
7	Horizontal angle of view / FOV	60 degrees or better			
8	Horizontal rotation range	270 degrees			
9	Vertical rotation range	+90° to -30°			
10	Image flip supported	Yes			
11	Backlight compensation	Supported			
12	White balance	Yes			
13	Digital noise reduction	Yes			
14	Preset Positions	50 Nos better			
15	Remote control	Yes			
16	No. of HDMI ports	1 or more			
17	No. of SDI ports	1 or more			
18	No. of RJ-45 ports	1 or more			
19	PoE supported	Yes			
20	Necessary DC power adapter and mounting kit included	Yes			

6. Item: Camera mounting kit- roof / wall mount type: Quantity - 5 Nos.

1	Specify Make & Model no.				
2	Attach datasheet (Yes / No)				
3	Quantity of items				
		LPSC Specification	Offered Specification	Compliance (Yes / No)	Remarks
4	A suitable height adjustable Ceiling / wall mount MS with powder coated stand shall be	Yes			

	provided for the PTZ camera. (For the above Item no:5, Ceiling mounting kit - 2 Nos , Wall mounting kit -3 Nos)				
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7. Item: Podium: Quantity - 1 No.

1	Specify Make & Model no.				
2	Attach datasheet (Yes / No)				
3	Quantity of items				
		LPSC Specification	Offered Specification	Compliance (Yes / No)	Remarks
4	Aluminium finish powder coated podium with height adjustable upto 50 cm , four caster wheels & lock to arrest the podium movement. Refer dimension drawing-4	Yes			
5	Provision & supply of 21 to 23 Inch Multi Touch Monitor with tilt facility upto 45 deg as per user height with control switch (Motorised Tilt).	Yes			
6	Provision to view laptop output in multi touch monitor and video wall simultaneously	yes			
7	Ports available– 2nos XLR on the podium to connect mics, 2 nos HDMI, 2 nos USB, 4 nos RJ-45, 3.5mmjack & Power sockets – 5 nos for laptop, monitor etc.,	Yes			
8	Batteryless stylus Pen for touch monitor	Yes			
9	Small foldable tray on one side to keep Laptop while using touch monitor.	Yes			
10	Provision for 2Nos of 24inch Gooseneck mic with ON/Off Button	Yes			
11	AC 220V, 50Hz power operation	Yes			

8. Item: Laptop: Quantity - 1 No.					
1	Specify Make & Model no.				
2	Attach datasheet (Yes / No)				
3	Quantity of items				
		LPSC Specification	Offered Specification	Compliance (Yes / No)	Remarks
	Processor				
4	No. of cores per processor	4 or more			
5	Processor base frequency	1.6 GHz or better			
6	Operating system	Windows 11 Professional			
7	Microsoft office version 2021 or higher with perpetual license	Yes			
8	Cache memory	18 MB or better			
	Memory				
9	Type of RAM	DDR4 or better			
10	RAM size	16 GB or more			
11	No. of DIMM slots available	2 or more			
12	No. of DIMM slots populated	1 number			
	Storage				
13	Type of drives used to populate internal bays	SSD			
14	Total SSD capacity	1024 GB or more			
	Connectivity				
15	Type of wireless connectivity	Wi-Fi 6 : 802.11 ax or better			
16	Type of Ethernet port	1 no -10/100/1000 on board integrated Gigabit Port			
17	Bluetooth version	5.2 or better			
	Ports				
18	No. of USB 3.0 ports	2 or more			
19	No. of HDMI ports	1 or more			
	Display				
20	Display size	14 inches or more			
21	Display technology	LED backlit			
22	Display resolution	1920 x 1080 or better			
23	Resolution of webcam	HD or better			
	Miscellaneous				
24	Internal speaker (Dual)	Yes			
25	Headphone out	Yes			
26	Keyboard type	Standard			
27	Backlit keyboard	Yes			
28	Type of carry case	Back pack			
	Power				
29	Battery type	Integrated			

9. Item: 24 inches Gooseneck microphone: Quantity - 2 Nos.					
1	Specify Make & Model no.				
2	Attach datasheet (Yes / No)				
3	Quantity of items				
		LPSC Specification	Offered Specification	Compliance (Yes / No)	Remarks
4	Type	Condenser			
5	Frequency response	100Hz to 15KHz or better			
6	Pickup pattern	Cardioid			
7	Sensitivity	15 mV / Pa or better			
8	LED indicator	Yes			
9	Microphone modes	Toggle on/off Push to mute Push to talk			
10	Length	24 inches			

10. Item: 15 inches Gooseneck microphone: Quantity - 3 Nos.					
1	Specify Make & Model no.				
2	Attach datasheet (Yes / No)				
3	Quantity of items				
		LPSC Specification	Offered Specification	Compliance (Yes / No)	Remarks
4	Type	Condenser			
5	Frequency response	100Hz to 15KHz or better			
6	Pickup pattern	Cardioid			
7	Sensitivity	15 mV / Pa or better			
8	LED indicator	Yes			
9	Microphone modes	Toggle on/off Push to mute Push to talk			
10	Length	15 inches			
11	Robust programable Mic button for (PTT, PTM, toggle On/off, permanent on), Bi-color status indication	Yes			

11. Item: Wireless handheld mic: Quantity - 4 Nos.

1	Specify Make & Model no.				
2	Attach datasheet (Yes / No)				
3	Quantity of items				
		LPSC Specification	Offered Specification	Compliance (Yes / No)	Remarks
4	Type	Digital Wireless system			
5	Pickup pattern	unidirectional			
6	Form factor	Handheld			
7	Transducer type	Condenser			
8	Audio frequency response (Microphone)	100 Hz to 15 kHz or better			
9	Frequency range	UHF			
10	Channel / frequency selection	Yes			
11	No of compatible channels in a Group	12 nos or more.			
12	Power requirement	AA batteries (to be included)			
13	Working range	60 m or better			
14	LED indicator	Yes			
15	On/off switch	Yes			
16	Transmitter and receiver units	Both required			
17	BNC connector for antenna extension	2 nos			

12. Item: Head worn mic: Quantity - 2 Nos.

1	Specify Make & Model no.				
2	Attach datasheet (Yes / No)				
3	Quantity of items				
		LPSC Specification	Offered Specification	Compliance (Yes / No)	Remarks
4	Type	Digital Wireless system			
5	Pickup pattern	Unidirectional			
6	Form factor	Headworn			
7	Transducer type	Condenser			
8	Frequency response (Microphone)	80 Hz to 15 kHz or better			
9	Frequency range	UHF			
10	Channel / frequency selection	Yes			
11	No of compatible channels in a Group	12 nos or more			

12	Power requirement	AA batteries (to be included)			
13	Operating range	60m or better			
14	LED indicator	Yes			
15	On/off switch	Yes			
16	Transmitter and receiver units	Both required			
17	BNC connector for antenna extension	2 nos			

13. Item: Collar mic (transmitter & receiver): Quantity - 2 Nos.

1	Specify Make & Model no.				
2	Attach datasheet (Yes / No)				
3	Quantity of items				
		LPSC Specification	Offered Specification	Compliance (Yes / No)	Remarks
4	Type	Digital Wireless system			
5	Pick-up pattern	omnidirectional			
6	Form factor	Collar worn			
7	Transducer Type	Condenser			
8	Frequency response (Microphone)	80-15 KHz or better			
9	Frequency range	UHF			
10	No of compatible channels in a Group	12 nos or more			
11	Channel / frequency selection	Yes			
12	Power requirement	AA batteries(to be included)			
13	Operating Range	60 meter or better (Line of sight)			
14	LED Indicator	Yes			
15	On/off Switch	Yes			
16	Transmitter and receiver units	Both required			
17	BNC connector for antenna extension	2 nos			

14. Item: Antenna: Quantity - 2 Nos.

1	Specify Make & Model no.				
2	Attach datasheet (Yes / No)				
3	Quantity of items				
		LPSC Specification	Offered Specification	Compliance (Yes / No)	Remarks
4	Active Directional Antenna	Yes			

5	Mounting type	Ceiling or wall mount			
6	Gain Adjustment for compensating coaxial cable signal loss	Yes			
7	Impedance	50 Ω			
8	Connector type	BNC			
9	Antenna should be compatible with the microphone receiver units specified in <u>item no: 11 &12 &13 and antenna Distribution system specified item no: 16</u>	Yes			

15. Item: Antenna cable: Quantity - 2 Nos.

1	Specify Make & Model no.				
2	Attach datasheet (Yes / No)				
3	Quantity of items				
		LPSC Specification	Offered Specification	Compliance (Yes / No)	Remarks
4	Cable Impedance	50 Ω			
5	End Connection	BNC connectors on both ends			
6	Length	50mtrs, or as per the site conditions			

16. Item: Antenna Distribution system: Quantity – 1 Set.

1	Specify Make & Model no.				
2	Attach datasheet (Yes / No)				
3	Quantity of items				
		LPSC Specification	Offered Specification	Compliance (Yes / No)	Remarks
4	Antenna Distribution support for upto 8 receivers or more	Yes			
5	Two 50 ohm, BNC cascade ports for system expandability	Yes			
6	RF signal amplification supported	Yes			
7	Impedance	50 Ω			
8	Form Factor	Rack Mount & Connection through BNC			

9	Compatibility with the microphone receiver units specified in <u>item no: 11 &12 &13 and antenna specified in item no:14</u>	Yes			
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17. Item: Control room monitoring speakers: Quantity – 1 pair.

1	Specify Make & Model no.				
2	Attach datasheet (Yes / No)				
3	Quantity of items				
		LPSC Specification	Offered Specification	Compliance (Yes / No)	Remarks
	Mounting Type	Wall mount			
4	Powered Speaker (Built in amplifier)	Yes			
5	LF Transducer size	6 inches or more			
6	HF Transducer size	1 inches or more			
7	Maximum SPL	100 dB or better			
8	Frequency Range	100 Hz - 20 kHz or better			
9	Amplifier Power rating	100 Watts or better			

18. Item: Analog Audio Mixer: Quantity – 1 No.

1	Specify Make & Model no.				
2	Attach datasheet (Yes / No)				
3	Quantity of items				
		LPSC Specification	Offered Specification	Compliance (Yes / No)	Remarks
	Mixer Type	Analog			
4	Number of mono channel XLR inputs	16 Nos. or more			
5	Number of mono channel line inputs	16 Nos. or more			
6	Number of stereo input channels	2 or more			
7	Main L&R output with Fader control	Yes			
8	No. of Aux outputs	4 or more			
9	Gain control for mic inputs	Yes			
10	Frequency response	80Hz - 15kHz or better			
11	High pass filter for mic inputs	Yes			
12	3 Band EQ Support	Yes			

13	Built in effects processing like Delay,Reverb etc.	Yes			
14	Phantom power (48V) for mic inputs	Yes			
15	USB Audio in/out support	Yes			
16	Mute switch with LED indicator	Yes			

19. Item: Digital audio processor: Quantity – 2 Nos.

1	Specify Make & Model no.				
2	Attach datasheet (Yes / No)				
3	Quantity of items				
		LPSC Specification	Offered Specification	Compliance (Yes / No)	Remarks
4	Analog Inputs	12 Mic/Line level inputs with individual AEC processing on Phoenix / Combicon removable screw connector and selectable 48V Phantom power.			
5	Analog Outputs	8 Mic/Line level outputs on Phoenix / Combicon removable screw connector.			
6	Noise cancellation	Yes			
7	Frequency Response	100 Hz to 15 K Hz or better			
8	RS-232 serial port	Yes			
9	RJ45 ethernet port	Yes			
10	Network audio port (AVB/Dante/BLUlink or equivalent)	Yes			
11	USB audio support	Yes			
12	Both DSP Units of the Same OEM may be Cascaded to Support 24 mic / line inputs and 16 mic / line level outputs.	Yes			
13	Configuration/ program file to be made available to LPSC	Yes			
14	Rack mount	Yes			

20. Item: AV over IP Encoder: Quantity – 20 Nos.					
1	Specify Make & Model no.				
2	Attach datasheet (Yes / No)				
3	Quantity of items				
		LPSC Specification	Offered Specification	Compliance (Yes / No)	Remarks
4	Input	1 x HDMI or more			
5	output	1 x RJ45 Female 1Gig support or more			
6	Video Resolution supported	3840 x 2160 @ 60Hz over 1 Gbit network or better			
7	Video compression	JPEG 2000 or equivalent Codec with Latency less than 25 ms			
8	Analog stereo audio input	1 x HDMI, 1 x Mini Stereo Jack or more			
9	USB Port to support HID	Yes			
10	IR	Yes			
11	RS-232	Yes			
12	POE support	Yes			
13	Necessary power Adapter included	Yes			

21. Item: AV over IP Decoder: Quantity – 13 Nos.					
1	Specify Make & Model no.				
2	Attach datasheet (Yes / No)				
3	Quantity of items				
		LPSC Specification	Offered Specification	Compliance (Yes / No)	Remarks
4	Input	1x RJ45 or more			
5	Output	1x HDMI or more			
6	Video Resolution supported	3840 x 2160 @ 60Hz over 1 Gbit network or better			
7	Video compression	JPEG 2000 or equivalent Codec with Latency less than 25 ms			
8	Analog stereo audio output	1 x HDMI, 1 x Mini Stereo Jack or more			
9	USB Port to support HID	Yes			
10	IR	Yes			
11	RS-232	Yes			
12	POE support	Yes			
13	Necessary power Adapter included	Yes			

22. Item: AV Over IP Controller Appliance / software solution: Quantity – 1 No.					
1	Specify Make & Model no.				
2	Attach datasheet (Yes / No)				
3	Quantity of items				
		LPSC Specification	Offered Specification	Compliance (Yes / No)	Remarks
4	Configuration, management & control of end points	Yes			
5	Maximum devices supported	50 nos or more			
6	No of RJ45 ports	1 no. or more (If hardware solution used)			
7	Compatible AV over IP controller appliance or software solution or both for configuration management, installation, operation and control of end points specified in above sl no 20&21 to be supplied. The offered solution shall support 50 endpoint devices from day1 after installation.	Yes			

23. Item: Portable Touch Panel with Room controller: Quantity – 1 Set					
1	Specify Make & Model no.				
2	Attach datasheet (Yes / No)				
3	Quantity of items				
		LPSC Specification	Offered Specification	Compliance (Yes / No)	Remarks
	Touch panel				
4	Display Size	10 inches or better			
5	Display Resolution	1920 x 1080 or better			
6	Wifi 5 (IEEE 802.11ac) standard compliance	To be Supported			
7	Bluetooth 4.2 or better	To be Supported			
8	Table stand with holder and necessary power adapter for charging	To be included			

	Room controller				
9	Supply of Compatible Room controller to control the entire AV system	Yes			
10	Programming of the AV control system and creation of a user friendly fully customizable graphical user interface for room control operations as per the LPSC requirement	Yes			
11	Provision to control the camera devices, Audio system, Display devices, Encoders, Decoders and other AV equipments using the AV controlled touch panel GUI as per the LPSC requirement. Sufficient control ports as per the requirement to be included.	yes			
12	Any other equipment / devices / converters / cables / connectors / Adapters and other accessories required for the entire AV control system should be supplied and integrated with system as per LPSC requirement	yes			
13	Controller program source code/configuration files should be made available to LPSC	yes			
14	RJ-45 port	yes			

24. Item: Layer 2 managed AV Over IP, PoE network switch: Quantity – 2 Nos.

1	Specify Make & Model no.				
2	Attach datasheet (Yes / No)				
3	Quantity of items				
		LPSC Specification	Offered Specification	Compliance (Yes / No)	Remarks
4	Total number of Network ports(PoE+& SFP+)	48 ports or more			

5	PoE Ports / Budget	40 PoE+ (30W/port),900W Budget or better			
6	No of SFP ports	4 nos. or more			
7	IGMP Support	Yes			
8	Jumbo Frame Support	Yes			
9	Managed switch with non-blocking switching fabric	Yes			
10	Web based GUI	Yes			
11	VLAN support	Yes			
12	LAG & Trunk feature	Yes			
13	Rack mounting bracket & other accessories required for installation	Yes			

25. Item: Access point: Quantity – 1 No.

1	Specify Make & Model no.				
2	Attach datasheet (Yes / No)				
3	Quantity of items				
		LPSC Specification	Offered Specification	Compliance (Yes / No)	Remarks
4	2.4GHz & 5 GHz Dual band Wifi support	Yes			
5	IEEE 802.11ac standard compliance	Yes			
6	MU-MIMO supported	Yes			
7	RJ-45 port	1 no. or more			
8	Necessary power adapter included	Yes			

26. Item: Streaming and recording encoder: Quantity – 1 No.

1	Specify Make & Model no.				
2	Attach datasheet (Yes / No)				
3	Quantity of items				
		LPSC Specification	Offered Specification	Compliance (Yes / No)	Remarks
4	Video input (HDMI)	4 nos. or more			
5	Video input (SDI)	1 no. or more			
6	Audio input (XLR)	2 nos or more			
7	Video output (HDMI)	1 no. or more			
8	RJ-45 port	1 no. or more			
9	SSD interface	SATA (6 Gbps) or better			
10	Recording file format	MP4			
11	Input resolution	1080p @60 Hz or better			
12	Network feature	RTSP , RTMP/RTMPS,http			

13	2.5 inch SSD (1 TB) with enclosure	2 nos			
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27. Item: HDMI input to USB convertor: Quantity – 2 Nos.

1	Specify Make & Model no.				
2	Attach datasheet (Yes / No)				
3	Quantity of items				
		LPSC Specification	Offered Specification	Compliance (Yes / No)	Remarks
4	Input	1x HDMI			
5	Output	1x USB 3.0			
6	HDMI Loop Output	1 no. or more			
7	Supported Input Video Formats	1920 x 1080p @60 or better			
8	Supported Output Video Formats	1920 x 1080p @60 or better			
9	Audio Input	HDMI Embedded Audio&3.5mm stereo in			

28. Item: Wireless presentation system: Quantity – 1 No.

1	Specify Make & Model no.				
2	Attach datasheet (Yes / No)				
3	Quantity of items				
		LPSC Specification	Offered Specification	Compliance (Yes / No)	Remarks
4	Basic function of device	Device should enable transmission of presentation video received through Wi-Fi from client device, to its HDMI display output.			
5	Maximum number of simultaneous sources on screen	2 or more			
6	Resolution supported	4K @30 Hz or more			
7	Wireless standards	802.11 b/g/n			
8	Wireless frequency (GHz)	Both 2.4 & 5			
9	No. of HDMI output ports	1 or more			
10	No. of HDMI Input ports	1 or more			
11	No. of USB ports	2 or more			
12	No. of RJ45 ports	1 or more			
13	3.5 mm audio input port	1 or more			
14	3.5 mm stereo audio output port	1 or more			

29. Item: Camera controller with Joystick: Quantity – 1 No.					
1	Specify Make & Model no.				
2	Attach datasheet (Yes / No)				
3	Quantity of items				
		LPSC Specification	Offered Specification	Compliance (Yes / No)	Remarks
4	Control of 5 Nos. or more PTZ cameras specified in item No:5	Yes			
5	Pan & Tilt & Zoom control	Yes			
6	Joystick	Yes			
7	Camera Preset supported	Yes			
8	Joystick controller shall be the same brand of PTZ camera	Yes			

30. Item: Rack: Quantity – 2 Nos.					
1	Specify Make & Model no.				
2	Attach datasheet (Yes / No)				
3	Quantity of items				
		LPSC Specification	Offered Specification	Compliance (Yes / No)	Remarks
4	Type of Rack	Portable Rack			
5	Usable height	36 U			
6	Usable width	19 inches			
7	Overall Width	600 mm			
8	Overall Depth	600 to 800 mm			
9	Mount Type	Free-Standing			
10	Front glass Door	Yes			
11	Removable Side Panels	Yes			
12	Heavy Duty Caster Wheels	4 nos. (minimum 2 nos. with brake)			
13	Secure Locks	Yes			
14	Support cable entry from top or bottom	Yes			
15	No. of Fan for Heat dissipation	1 or more			
16	No. of Rack trays	2 or more			
17	6 Outlet Power strip with 6A universal socket	3 nos. or more			
18	Mounting screws and all other accessories required for installation	Yes			

31. Technical compliance			
		Compliance (Yes / No)	Remarks
1	Compliance to scope of work Annexure-1		
2	Compliance to Terms & conditions for warranty, CSMC and operational services Annexure-2		
3	Compliance to Instructions to be followed by Vendor Annexure-3		