

Annexure-II(Corrigendum-1)**RFP Enquiry No. OCAC-SEGP-INFRA-0031-2022-23114,Dated-19.12.2023****Last Date and Time for Submission of Bid document: 24-01-2024 By 2 PM**

Sl. No.	Clause No	Page No	Original Clause	Revised Clause/Clarification
1.	RFP Clause No- 7.7, Technical Information, Point No-2	30	The system offered should not be End-of-Support declared by OEM for a minimum period of 7 Years.	The system offered should not be End-of-Support declared by OEM for a minimum period of 5 Years.
2.	Technical Specification, VC End Point, Point No-4	36	Audio Standards and Features: It should support G.711, G.728, G.729A, G.722, G.722.1, G.722.1 Annex C, G.719 or better	Audio Standards and Features: It should support G.711, G.729A/G.729, G.722, G.722.1, or better
3.	Technical Specification, VC End Point, Point No-9	37	Network Features: Auto Gatekeeper Discovery, IP Precedence, Diffserv & QoS with support for H.323 based lost packet recovery.	Network Features: Auto Gatekeeper Discovery, IP Precedence OR Diffserv & QoS with support for H.323 based lost packet recovery.
4.	Technical Specification, LED TV, Point No-1	38	Static (Panel) Contrast Ratio : Minimum 5000:1	Static (Panel) Contrast Ratio: Minimum 1200:1 or Better
5.	Technical Specification, LED TV, Point No-10	39	Power Consumption(Max) : 144.8	Power Consumption(Max) : 170W or Less
6.	Technical Specification, LED TV, Point No-5	38	Smart Feature: Smart Home (Launcher Bar), Web Browser Pre-Loaded App (YouTube only,), SDP Server compatibility, Mood Display, Soft AP, WiFi (Version) (802. 11ac), Screen Share (Miracast), Smart Share, Bluetooth Audio Playback, HDMI-ARC (ARC, HDMI2)	Smart Feature: Smart Home (Launcher Bar), Web Browser Pre-loaded App (YouTube only.), SDP Server compatibility, Mood Display, WiFi (Version) (802.11ac), Screen Share (Miracast), Smart Share, Bluetooth Audio Playback, HDMI-ARC (ARC, HDMI2)
7.	Technical Specification, LED TV, Point No-6	38	Signage Feature: Vertical Setup, fail Over, Play Via URL, NTP Server Setting, CISCO Certi. Compatibility ,Crestron Connected (Network Based Control), DPM (Digital Power management), Time scheduler, RTC (Real Time Clock), NTP sync timer, BEACON, Embedded CM (contents manager), Embedded GM (Group manager)	Signage feature parameter is removed. Other features are standard for commercial display: Vertical Setup, Fail Over, NTP Server Setting, CISCO Certi. Compatibility Crestron Connected (Network Based Control), DPM (Digital Power management), Time scheduler, RTC (Real Time Clock), NTP sync timer.
8.	Technical Specification, LED TV, Point No-7	38	Supersign SW Compatibility: Control / Control Plus, CMS(Premium), Simple Editor.	Supersign SW Compability: Control / Control Plus.

9.	Technical Specification, LED TV, Point No-9	39	Jack Interface (Set Rear minimum input) : USB (2.0), RF In, Digital Audio Out (Optical), External Speaker Out(3.5mm phone jack), RJ45 (Usage Purpose-LAN)	Jack Interface (Set Rear minimum input) :USB (2.0), RF In, Digital Audio Out (Optical), RJ45 (Usage Purpose- LAN)
10	Technical Specification, LED TV, Point No-12	39	Certification (Safety) : CB, CU TR	Certification (Safety) : CB/CU /TR/FCC/UL
11.	Technical Specification, LED TV, Point No-13	39	Remote type : S-con	Remote type : S-con or Similar
12.	Technical Specification, UPS, Point No-16	40	Isolation Transformer : Must be Inbuilt inside the UPS.	Isolation Transformer: Must be inbuilt Internal inside the UPS. OR Bidder may propose External Input & Output Isolation Transformer without any additional cost to OCAC.
13.	RFP Clause No- 5.1, Technical Bid Evaluation, Point No-3	26	The bidder must have implemented/maintenance similar nature of work i.e., "Implementation /Maintenance of Audio / Video Conferencing Solution including associated LAN/WAN Infrastructure in any Government / Public Sector Enterprises/ BFSI in India in last five years ending March 31st, 2023. " Purchase Order / Work Order should be in the name of bidder only. All the components pertaining to Audio / Video Conferencing Solution should be clearly mentioned in PO. 50 Nos VC Endpoint Solution - 10 Marks 100 Nos of VC Endpoint Solution - 20 Marks 200 Nos of VC Endpoint Solution – 30 Marks	The bidder must have implemented/maintenance similar nature of work i.e., "Implementation / Maintenance of Audio / Video Conferencing Solution including associated IT/ITES Infrastructure in any Government / Public Sector Enterprises/ BFSI in India in last five years ending March 31st, 2023. " Purchase Order / Work Order should be in the name of bidder only. All the components pertaining to Audio / Video Conferencing Solution should be clearly mentioned in PO. 50 Nos VC Endpoint/ IT/ITES Infrastructure Solution - 10 Marks 100 Nos of VC Endpoint/ IT/ITES Infrastructure Solution - 20 Marks 200 Nos of VC Endpoint/ IT/ITES Infrastructure Solution – 30 Marks

	New Addition features		Its added an advantages to Client (Tehesil) when they conduct VC through any Cloud Based VC platform like Cisco Webex, Zoom, Microsoft Teams, Google Meet, etc.	The system should use as an external camera and microphones when connected to a Laptop/PC over a single USB cable without using any external hardware components for Cloud Based VC platform like Cisco Webex, Zoom, Microsoft Teams, Google Meet, etc.
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Note:

- **Bid document is to be submitted through ONLINE mode only. Physical Bid documents will not be accepted.**
- **All other terms and conditions of RFP remain unchanged.**
- **Last Date and Time for Submission of Bid Documents: 24-01-2024 By 2 PM**

**SD/GM (Admn.)
OCAC**