

Pre Bid Queries response for "RATE CONTRACT FOR SMART DISPLAY AND PA SYSTEM AT TECHNOLOGY CENTRE,BHUBANESWAR" against Tender Enquiry No. TPCODL/P&S/100000628/2024-

25

| Sl. No. | Page No. | Detailed Reference to Tender Document. Please specify Document No / Clause No | Description as per Bid Document | Remarks - Query / Clarification | TP Odisha Discom Response |
|---------|------------------|---|--|---|--|
| 1 | Page No. 07 | 1.7 Qualification Criteria | OEM must have local Service Centre at Bhubaneswar at least for last 10 years. | Please rephrase this as: OEM must have services in Odhisha State | Tender Clause stands |
| 2 | Page No. 07 | 1.7 Qualification Criteria | BA must have local registered office at Odisha at least for last 10 years. | Please rephrase this as: BA must have registered office in Odisha | Tender Clause may be read as "BA must have local registered office at Odisha at least for last 7 years" |
| 3 | Page No. 14 | 7.2 Delivery Terms | Delivery & installation to be completed within 6 weeks from the date of intimation/Date of issuance of PO whichever is later. Delivery will be accepted at TPCODL Technology Center in Bhubaneswar, Odisha, India. | Please rephrase this as: Delivery & installation to be completed within 6 to 8 weeks from the date of intimation/Date of issuance of PO whichever is later. Delivery will be accepted at TPCODL Technology Center in Bhubaneswar, Odisha, India. | Tender Clause stands |
| 4 | Page No. 22 | TECHNICAL SPECIFICATIONS –SMART DISPLAY: 42" | Audio / Speaker (sound output) / 15W+15W(±5%) | Requesting to amend : 10W + 10W | Tender Clause may be read as "Audio Sound Minimum Output - 2 Channel, 20W Output Power" |
| 5 | Page No. 23 | TECHNICAL SPECIFICATIONS –SMART DISPLAY: 55" | Audio / Speaker (sound output) / 15W+15W(±5%) | Requesting to amend : 10W + 10W | Tender Clause may be read as "Audio Sound Minimum Output - 2 Channel, 20W Output Power" |
| 6 | Page No. 24 | TECHNICAL SPECIFICATIONS –SMART DISPLAY: 75" | Audio / Speaker (sound output) / 15W+15W(±5%) | Requesting to amend : 10W + 10W | Tender Clause may be read as "Audio Sound Minimum Output - 2 Channel, 20W Output Power" |
| 7 | Page No. 25 | TECHNICAL SPECIFICATIONS –SMART DISPLAY: 86" | Audio / Speaker (sound output) / 15W+15W(±5%) | Requesting to amend : 10W + 10W | Tender Clause may be read as "Audio Sound Minimum Output - 2 Channel, 20W Output Power" |
| 8 | Page No. 26 & 27 | TECHNICAL SPECIFICATIONS –PA SYSTEM Controller | Voice Alarm Controller | As in tender two different specification is attached in Page no 26 & 27, requesting please confirm which one we consider. | Specification starting from Page-26 need to be consider. |
| 9 | Page No. 28 | TECHNICAL SPECIFICATIONS –PA SYSTEM Call station. | Frequency response: 100Hz~10KHz | Requesting to amend : 100Hz~16KHz | Tender Clause stands |
| 10 | Page No. 28 | TECHNICAL SPECIFICATIONS –PA SYSTEM Ceiling Speaker | Impedance: 8 Ohm ± 2 | Requesting to amend : 100V , as 100 V speaker for PA operation, 8 Ohm required for Professional Sound | Tender Clause may be read as "70 to 100 V Speaker". |
| 11 | Page No. 28 | TECHNICAL SPECIFICATIONS –PA SYSTEM Preferred brand | Bosch, Honeywell, TOA | Kindly confirm the Make as in tander document there is two make list for same item. | Tender Clause may be read as "Bosch, Honeywell, TOA" |
| 12 | Page No. 28 | TECHNICAL SPECIFICATIONS –PA SYSTEM Warranty | 5 Years online support. | Requesting to amend : 5Years warranty & Onsite support. | Tender Clause may be read as "5 Years OEM warranty & Onsite support" |
| 13 | 22, 23, 24 | Audio (42 inch ,55 inch,75 inch Display) | Speaker (sound output) 15W + 15W (± 5%) | We Request you to kindly change it with 10+10W | Tender Clause may be read as "Audio Sound Minimum Output - 2 Channel, 20W Output Power" |
| 14 | 25 | Audio (86 inch Display) | Speaker (sound output) 15W + 15W (± 5%) | We Request you to kindly change it with 2 x 12W | Tender Clause may be read as "Audio Sound Minimum Output - 2 Channel, 20W Output Power" |
| 15 | 22, 23, 24, 25 | Broadcasting System | Digital (Terrestrial, Cable, Satellite) DVB-T2/C | Kindly remove or make iot optional as DVB is available in TV segnment model only | Tender Clause stands |
| 16 | 22, 23, 24, 25 | Smart Feature | webOS version (webOS 6.0), Smart Home (Launcher Bar), Web Browser Pre-loaded App (YouTube only,), SDP Server compatibility, Mood Display, Soft AP, WiFi (Version) (802. llac), Screen Share (Miracast), Smart Share, Bluetooth Audio Playback, HDMI-ARC (ARC, HDMI2) | these are propriatary specs. We Request you to change it with Android 11 with pre installed apps along with BT and Miracast features | Tender Clause may be read as "OS version (webOS/ Tizen), Smart Home (Launcher Bar), Web Browser, SDP Server compatibility, Mood Display, WiFi (Version) (802. llac), Screen Share (Miracast), Bluetooth Audio Playback, HDMI-ARC." |
| 17 | 22 | Signage Feature | Facilities Required: Built in Digital Power management [DPM], One Channel Map, IP Channel Manager, Web OS, Mood Display, Soft AP,WiFi, Screen Share, Fail Over, Play via URL, NTP Server setting, Network Base Control, Time scheduler. Real Time Clock, NTP sync timer, BEACON, Embedded contents manager, Embedded Group manager, Web Browser, Soft AP, WiFi, Screen Share, DIAL, Bluetooth Audio Playback, Welcome Screen (Boot Logo/image/video)/Hotel Mode | these are propriatary specs. We have Android 11 with pre installed apps along with BT, Browser and Miracast features | Tender Clause may be read as "Facilities Required: Built in Digital Power management [DPM], One Channel Map, IP Channel Manager, Mood Display, ,WiFi, Screen Share, Fail Over, Play via URL, NTP Server setting, Web Browser, WiFi, Screen Share, Bluetooth Audio Playback." |
| 18 | 23 | Signage Feature | Vertical Setup, Fail Over, Play Via URL, NTP Server Setting, DPM (Digital Power management), Time scheduler, RTC (Real Time Clock), NTP sync timer, Facilities Required: Built in Digital Power management [DPM], One Channel Map, IP Channel Manager, Web OS, Mood Display, Soft AP, WiFi, Screen Share, Fail Over, Play via URL, NTP Server setting, Network Base Control, Time scheduler, Real Time Clock, NTP sync timer, BEACON, Embedded contents manager, Embedded Group manager, Web Browser, Soft AP, WiFi, Screen Share, DIAL, Bluetooth Audio Playback, Welcome Screen (Boot Logo/image/video)/Hotel Mode | these are propriatary specs. We have Android 11 with pre installed apps along with BT, Browser and Miracast features | Tender Clause may be read as "Facilities Required: Built in Digital Power management [DPM], One Channel Map, IP Channel Manager, Mood Display, ,WiFi, Screen Share, Fail Over, Play via URL, NTP Server setting, Web Browser, WiFi, Screen Share, Bluetooth Audio Playback." |

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| 19 | 24 | Signage Feature | Vertical Setup, Fail Over, Play Via URL, NTP Server Setting, DPM (Digital Power management), Time scheduler, RTC (Real Time Clock), NTP sync timer, Internal memory : 8GB or more, Temperature & auto brightness sensor,, Web OS, Typical power consumption-160W or less, Built in or external Content Management Software from same display OEM | these are proprietary specs. We have Android 11 with pre installed apps along with BT, Browser and Miracast features. Power Consumption 290W | Tender Clause may be read as "Facilities Required: Built in Digital Power management [DPM], One Channel Map, IP Channel Manager, Mood Display, ,WiFi, Screen Share, Fail Over, Play via URL, NTP Server setting, Web Browser, WiFi, Screen Share, Bluetooth Audio Playback." |
| 20 | 25 | Signage Feature | Vertical Setup, Fail Over, Play Via URL, NTP Server Setting, DPM (Digital Power management), Time scheduler, RTC (Real Time Clock), NTP sync timer, Built in Digital Power management [DPM], One Channel Map, IP Channel Manager, Web OS, Mood Display, Soft AP, WiFi, Screen Share, Fail Over, Play via URL, NTP Server setting, Network Base Control, Time scheduler, Real Time Clock, NTP sync timer, BEACON, Embedded contents manager, Embedded Group manager, Web Browser, Soft AP, WiFi, Screen Share, DIAL, Bluetooth Audio Playback, Welcome Screen (Boot Logo/image/video)/Hotel Mode, Built in Internal Memory-8GB, Wi-Fi, webOS,Embedded CMS,USB Auto Playback, Local Contents Scheduling, Group Manager, Fail over, PIP/PBP, Screen Share, Play via URL,OSD Rotation Tile Mode Setting,(atleast. 14x14) | these are proprietary specs. We have Android 11 with pre installed apps along with BT, Browser and Miracast features | Tender Clause may be read as "Facilities Required: Built in Digital Power management [DPM], One Channel Map, IP Channel Manager, Mood Display, ,WiFi, Screen Share, Fail Over, Play via URL, NTP Server setting, Web Browser, WiFi, Screen Share, Bluetooth Audio Playback." |
| 21 | 22,23,24 | Input Interface | Set Aside, HDMI In (3 (2.0)), Headphone Out (Phone Jack Type), RS-232C(D-Sub 9pin / Phone jack) (Phone Jack, 4pi) | HDMI x 3 - ok Headphone Out - ok RS232 - Not available | Tender Clause stands |
| 22 | 23, 24, 25, 26 | Required Listing, Certification | EMC-CE/ Safety- CB, CU TR/NTRL | BIS Only | Tender Clause stands |
| 23 | 26 | Key Feature | Internal Memory 16 GB, Built-in Wi-Fi, Sensor (Temperature Sensor, Auto Brightness Sensor, Acceleration (Gyro) Sensor), Local Key Operation, webOS 6.0, Embedded CMS (Local Contents Scheduling, Group Manager), USB Plug & Play, Fail Over, Background Image (Booting Logo Image, No Signal Image), Sync Mode (RS-232C Sync, Local Network Sync), Multi-screen (PIP, PBP (4)), Screen Share, Video Tag (4), Play via URL, Rotation (Screen Rotation, External Input Rotation), Gapless Playback, Tile Mode Setting (Max. 15 15), Setting Data Cloning, SNMP, ISM Method, Auto Set ID, Status Mailing, Control Manager, 3rd Party Compatibility (Crestron Connected), - CEC, SI Server Setting, web RTC, Pro:Idiom | These are proprietary specs. We have Andrpoid 11 with 4GB/32GB BT, Miracast, Multiscreen, Custom Logo/Video, RTC etc features | Tender Clause may be read as "Internal Memory 16 GB, Built-in Wi-Fi, Sensor (Temperature Sensor, Auto Brightness Sensor, Acceleration (Gyro) Sensor), Local Key Operation, USB Plug & Play, Fail Over, Sync Mode (RS-232C Sync, Local Network Sync), Multi-screen (PIP, PBP (4)), Screen Share, Video Tag (4), Play via URL, Rotation (Screen Rotation, External Input Rotation), Gapless Playback, Tile Mode Setting (Max. 15 15), Setting Data Cloning, SNMP, ISM Method, Auto Set ID, Status Mailing, Control Manager, -CEC, SI Server Setting, web RTC, Pro:Idiom." |
| 24 | 26 | Voice Alarm Controller | Output Power (rms/maximum) 240W/ 360 W | Request to allow with Output Power (rms/maximum) 220W / 240 W | Tender Clause stands |
| 25 | 26 | Voice Alarm Controller | Frequency response 60 Hz to 18 KHz | Request to allow with "50 Hz to 15 KHz" for wider participation | Tender Clause stands |
| 26 | 27 | Controller | Frequency response: 20Hz~20KHz | Request to allow with "Frequency response: 50Hz~15KHz"for wider participation | Tender Clause stands |
| 27 | 27 | Controller | Total Harmonic Distortion(THD): <0.01% at 1kHz | Total Harmonic Distortion(THD): 1% at 1kHz | Tender Clause stands |
| 28 | | Technical Specification for all Display System | New Specification | | Operational Time of Display System Should be 16X7 hours(Commercial Models) |