



ACU/PS/AIMS- /61/2024-25
283

Date: 19.08.2024

TENDER NOTIFICATION

The Adichunchanagiri University invites **closed tenders** from eligible tenderers or bonafide licensed manufacturer or their authorised local supplier/dealer/distributor in the state of Karnataka for the **Procurement of Supply and Installation of Complete set of Audio Solution for Lecture Halls at AIMS** as per section I & II.

1	Name of the work	Supply and Installation of Complete set of Audio Solution for Lecture Halls at AIMS.
2	Last date for tender submission	On or Before 30.08 .2024 up to 05:00 PM

SECTION -I

Instruction to Tenderers

- The Tenderer shall send quotes in 2 bid formats (Technical and Financial bids sealed separately inside the main envelope for any or all list of items) on professional business letterheads. The inner and outer sealed cover must bear the following identification
 - Tender for[name of service | Contract]
 - Tender Reference No.....[insert number]
 - Address to “The Registrar, Adichunchanagiri University, B.G. Nagara -571448, Nagamangala (T), Mandya (D)”
 - The tenderer who prefers to submit the tender through Post can dispatch the same through Registered Post / Speed Post or Courier so as to reach the above address on or before the due date and time specified in the Tender Notice. Tenders received after the due date and time, for what so ever reasons will not be considered and the authority, ACU BG-Nagara will not be liable or responsible for the same.
- Tender Currency:** Prices shall be quoted in Indian Rupees Only
- AMC/CMC (If any)** is subject to the Adichunchanagiri University’s norms.
- Warranty:** As per the Standard.
- Amendment of Tender Documents:** At any time prior to the deadline for submission of tenders, the University may, for any reason, whether at its own initiative or otherwise, modify the tender documents by amendment. Adichunchanagiri University reserves all the rights to accept, reject, incorporate changes and re-tender without giving any reasons.
- Documents Comprising the Tender:** Shall attach Brochure, Certification of the product, Bank/account details, PAN, GSTIN, Good Standing Certificate and 02 Years of ITR declaration inside the envelope and company contact details with email ID on the main envelope cover for further correspondence.



7. **Tender Prices:** Prices indicated on the Price Schedule shall be entered separately I.e. the price of the goods, quoted (ex-works, ex-factory, ex-showroom, ex-warehouse, or off-the-shelf, as applicable), including all duties and sales and other taxes already paid or payable. Any Indian duties, sales and other taxes which will be payable on the goods if this Contract is awarded. Conditional tenders will not be considered.
8. **Validity of the Bid:** 90 Days from the last date of submission of bid
9. **Corrupt or Fraudulent practices:** The Adichunchanagiri University requires that the Tenderers, observe the highest standard of ethics during the procurement and execution of such contracts. In pursuance of this policy:
 1. will reject a proposal for award if it determines that the Tenderer recommended for award has engaged in corrupt or fraudulent practices in competing for the contract in question;
 2. will declare a firm ineligible, either indefinitely or for a stated period of time, to be awarded a university contract if it at any time determines that the firm has engaged in corrupt or fraudulent practices in competing for, or in executing, a University contract.
10. **Process to be confidential:** Information relating to the examination, clarification, evaluation, and comparison of Tenders and recommendations for the award of a contract shall not be disclosed to Tenderers or any other persons not officially concerned with such process until the award to the successful Tenderer has been announced. Any effort by a Tenderer to influence the Employer's processing of Tenders or award decisions may result in the rejection of his Tender.
11. **Clarification of Tenders:** To assist in the examination, evaluation, and comparison of Tenders, the Employer may, at his discretion, ask any Tenderer for clarification of his Tender, including breakdowns of unit rates. The request for clarification and the response shall be in writing or by cable, but no change in the price or substance of the Tender shall be sought, offered, or permitted except as required to confirm the correction of arithmetic errors discovered by the Employer in the evaluation of the tenders.
12. **Delivery:** The successful BIDDER should commence the services as per tender document/Work or Purchase Order. For any queries/ assistance, please write to registrar@acu.edu.in or telephone to purchase section +91- 7406907357.
13. **Penalty Clause:** Non-execution of supply order - For the reasons of failure to supply partially or completely within the stipulated time or any event of breach of contract. In case at any following stages
 1. For the delayed supply (3 days of grace period) - 5% deduction
 2. Quantity issues - 5% deduction
 3. Quality issues - 10% deduction



SECTION -II

SI No	Make	Model	Qty
Seminar Hall			
1	Speakers	loudspeakers (4 pairs) Deliver rich lows and clear, intelligible highs with coaxial two way drivers Frequency Range (10 dB): 65 Hz 20,000 Hz Coverage, Horizontal: 135 conical Maximum SPL at 1 m: 107 dB Nominal Impedance: 8 Ω (transformer bypass) Power Handling, Continuous: 60 W Power Handling, Peak: 240 W Sensitivity (SPL/1 W at 1 m): 89 dB Transformer Taps, 100V: 6, 12, 25, 50 W, bypass Transformer Taps, 70V: 3 W, 6 W, 12 W, 25 W, 50 W, bypass Coverage, Vertical: 135 conical Crossover Frequency: 1.8 kHz, passive 2 way crossover High Frequency Transducer Quantity and Size: 1 \times 1 in (25 mm) neodymium dome tweeter, coaxially mounted Low Frequency Transducer Quantity and Size: 1 \times 5.25 in (133mm) woofer Warranty As Per OEM	4
2	Amplifier	versatile power amplifier 300 watts per channel AmpLink input Load-independent outputs I-Share outputs Auto-standby mode Number of Channels: 4 Power Class: Class D AUDIO INPUTS, ANALOG_Channels: 4 balanced, 2 unbalanced Input Impedance: 10 k Ω Maximum Input Level: 22 dBu at 14 dBu sensitivity Sensitivity: -10 dBV, 4 dBu, 14 dBu AUDIO OUTPUTS, ANALOG Channels: 6 (4 loudspeaker + 2 auxiliary) Connectors: (1) 8-terminal block, (1) 3-pin Euroblock, line Warranty As Per OEM	1
3	Mixer	Pristine Audio Quality. A Soundcraft Tradition. Comfortably Familiar. Incredibly Powerful. Iconic Lexicon Digital Effects Work Seamlessly with Your Mac or PC Warranty As Per OEM	1
Lecture Hall			



4	Microphone	Wireless Presenter System Antenna diversity 8 selectable channels Adjustable Squelch 1/4" output & XLR output AA battery & PS 21 power supply 2-position HI/LO Output Power Switch (Handheld) Warranty As Per OEM	1
5	Microphone	Wireless Vocal System Connector - 6.35 mm Jack Number of Channels - 1 Item Weight - 1.45 Kilograms Power Source - Battery Powered Warranty As Per OEM	1
6	Cables	Cables & Connectors	1
7	Installation Charges	Equipment installation, integration, programming, demo & handover.	1
MU Hall			
1	Speakers	loudspeakers (3 pairs) Deliver rich lows and clear, intelligible highs with coaxial two-way drivers Frequency Range (-10 dB): 65 Hz – 20,000 Hz Coverage, Horizontal: 135° conical Maximum SPL at 1 m: 107 dB Nominal Impedance: 8 Ω (transformer bypass) Power Handling, Continuous: 60 W Power Handling, Peak: 240 W Sensitivity (SPL/1 W at 1 m): 89 dB Transformer Taps, 100V: 6, 12, 25, 50 W, bypass Transformer Taps, 70V: 3 W, 6 W, 12 W, 25 W, 50 W, bypass Coverage, Vertical: 135° conical Crossover Frequency: 1.8 kHz, passive 2-way crossover High-Frequency Transducer Quantity and Size: 1 × 1 in (25 mm) neodymium dome tweeter, coaxially mounted Low-Frequency Transducer Quantity and Size: 1 × 5.25 in (133 mm) woofer Warranty As Per OEM	3
2	Amplifier	versatile power amplifier 300 watts per channel AmpLink input Load-independent outputs I-Share outputs Auto-standby mode Number of Channels: 4 Power Class: Class D AUDIO INPUTS, ANALOG_Channels: 4 balanced, 2 unbalanced Input Impedance: 10 kΩ Maximum Input Level: 22 dBu at 14 dBu sensitivity	1



		Sensitivity: -10 dBV, 4 dBu, 14 dBu AUDIO OUTPUTS, ANALOG Channels: 6 (4 loudspeaker + 2 auxiliary) Connectors: (1) 8-terminal block, (1) 3-pin Euroblock, line Warranty As Per OEM	
3	Mixer	Multipurpose Mixer with FX for Live Sound and Recording 6 mic/line channels with inserts 3 stereo channels 2 in / 2 out USB audio interface Onboard digital FX 3 aux channels + internal FX bus XLR main outputs with insert points 3-band EQ with sweepable mid Durable 100mm faders Warranty As Per OEM	1
4	Microphone	Wireless Presenter System Antenna diversity 8 selectable channels Adjustable Squelch 1/4" output & XLR output AA battery & PS 21 power supply 2-position HI/LO Output Power Switch (Handheld) Warranty As Per OEM	1
5	Microphone	Wireless Vocal System Connector - 6.35 mm Jack Number of Channels - 1 Item Weight - 1.45 Kilograms Power Source - Battery Powered Warranty As Per OEM	1
6	Microphone	Receiver: 4 Channel Non-Diversity Frequency Response: 50Hz – 16 KHz Polar Pattern (Hand mic): Cardioid Output: Individual Channel: XLR Mix out: 1/4" Jack Power Req. (Hand mic): 2 x 1.5V AA Receiver_240V AC 50Hz for AC Adaptor Supplied with the set Warranty As Per OEM	3
7	Cables	Cables & Connectors	1
8	Installation Charges	Equipment installation, integration, programming, demo & handover.	1
Seminar Hall			



1	Speakers	loudspeakers (3 pairs) Deliver rich lows and clear, intelligible highs with coaxial two-way drivers Frequency Range (-10 dB): 65 Hz – 20,000 Hz Coverage, Horizontal: 135° conical Maximum SPL at 1 m: 107 dB Nominal Impedance: 8 Ω (transformer bypass) Power Handling, Continuous: 60 W Power Handling, Peak: 240 W Sensitivity (SPL/1 W at 1 m): 89 dB Transformer Taps, 100V: 6, 12, 25, 50 W, bypass Transformer Taps, 70V: 3 W, 6 W, 12 W, 25 W, 50 W, bypass Coverage, Vertical: 135° conical Crossover Frequency: 1.8 kHz, passive 2-way crossover High-Frequency Transducer Quantity and Size: 1 × 1 in (25 mm) neodymium dome tweeter, coaxially mounted Low-Frequency Transducer Quantity and Size: 1 × 5.25 in (133 mm) woofer Warranty As Per OEM	2
2	Amplifier	Versatile power amplifier 600 watts per channel AmpLink input Load-independent outputs I-Share outputs Gain, Low-Impedance: 35 dB Maximum Peak Power, Symmetrical: 1200 W Number of Channels: 2 Power Class: Class D AUDIO INPUTS, ANALOG_Channels: 2 balanced Connectors: (1) 6-pin Euroblock Input Impedance: 10 kΩ Maximum Input Level: 22 dBu at 14 dBu sensitivity Sensitivity: -10 dBV, 4 dBu, 14 dBu AUDIO INPUTS/OUTPUTS, DIGITAL Channels: 8 AmpLink in, 8 AmpLink thru Connectors: (1) RJ-45 AmpLink in / (1) RJ-45 AmpLink thru Type: 6-pin Euroblock AUDIO OUTPUTS, ANALOG_Channels: 2 Connectors: (1) 4-terminal block Warranty As Per OEM	1
3	Mixer	Pristine Audio Quality. A Soundcraft Tradition. Comfortably Familiar. Incredibly Powerful. Iconic Lexicon Digital Effects Work Seamlessly with Your Mac or PC Warranty As Per OEM	1



4	Microphone	Wireless Presenter System Antenna diversity 8 selectable channels Adjustable Squelch 1/4" output & XLR output AA battery & PS 21 power supply 2-position HI/LO Output Power Switch (Handheld) Warranty As Per OEM	1
5	Microphone	Wireless Vocal System Connector - 6.35 mm Jack Number of Channels - 1 Item Weight - 1.45 Kilograms Power Source - Battery Powered Warranty As Per OEM	1
6	Cables	Cables & Connectors	1
7	Installation Charges	Equipment installation, integration, programming, demo & handover.	1

**Head of Procurement
Adichunchanagiri University
B G Nagara -571448**

