



COEP TECHNOLOGICAL UNIVERSITY

Shivajinagar, Pune-411005

(A Unitary Technological University of Govt. of Maharashtra)

Building Works Committee

website : www.coeptech.ac.in

Ph: 020-25507200

Email: bwc.office@coeptech.ac.in

Ref No.: COEP Tech / BWC/ Quotation / MiniAudi/Audio /2026-27 /08

Date: 19/05/2026

Inviting quotations for Supply, Installation, Testing & Integration of Audio Equipment for Mini Auditorium Renovation, COEP Technological University, Pune

Tender No.	COEP Tech / BWC/ Quotation / MiniAudi /2026-27 /08
Start Date:	19/05/2026
End Date:	25/05/2026 at 05:00 PM
Date of opening:	26/05/2026 at 11:00 AM
Tender Description:	Inviting quotations for Supply, Installation, Testing & Integration of Audio Equipment for Mini Auditorium Renovation, COEP Technological University, Pune
Start Date of Selling of Quotation:	19/05/2026
End Date of Selling of Quotation:	25/05/2026 at 05:00 PM

Sealed quotations, as per the enclosed **Annexure-A**, Inviting quotations for Supply, Installation, Testing & Integration of Audio Equipment for Mini Auditorium Renovation, COEP Technological University, Pune

The work shall be undertaken on an "as is where is and whatever there is basis" at the Mini Auditorium of COEP Tech, Pune.

Interested bidders are advised to visit the site for better understanding and clarification before quoting their rates. The site may be visited on any working day between 11:00 A.M. to 04:00 P.M., except Sundays and public holidays.

Terms and Conditions of the Tender

1. Site Visit & Familiarization - The Contractor shall visit and inspect the site before quoting rates in order to fully understand the site conditions, work environment, accessibility, and scope of work.

Contact Details: Mukul Mahadik BWC Office- Email ID bwc.office@coeptech.ac.in

Contact No.: Ph: 020-25507200

2. The rates quoted for shall be valid for a period of three months from the date of opening.
3. The tenderer has to quote their lowest applicable rates, if any, in the format provided in Annexure A.
4. The bid must be received not later than the date & time specified for submitting the same. In case the date of submitting the tender will be declared as holiday by the Govt. of India/ Maharashtra, then next working day will be treated as due date of the tender.
5. Over-writing/ over-typing or erasing of the figures which render it doubtful or ambiguous are not allowed and shall render the tender invalid.
6. The Tender Committee/ Competent Authority of COEP Tech Pune in its discretion, reserves the right to reject or accept any or all the tenders partly or completely, at any time without assigning any reason thereof.
7. Bids once submitted shall not be allowed to be withdrawn or altered.
8. Each tenderer has to certify that all the terms and conditions are acceptable to him.
9. All the pages of quotations including the documents submitted therein must be duly signed and stamped into failing which the offer shall be liable for rejection.
10. Each Tender has to fill in the undertaking as mentioned in 'Annexure B' stating that whether firm has been blacklisted/banned by any Government Department/Public Sector Undertaking/Autonomous Body or not.
11. The successful tenderer will have to abide by the terms and conditions as may be fixed from time to time by the Registrar, COEP Tech Pune.
12. While submitting the bid document, the scan Copy of RTGS/NEFT receipt towards

towards payment of the quotation fee should be attached.

Name of the Bank – State Bank of India,

A/c No – 110 994 649 77

Name of the Account – COEP Technological University, Pune

IFS Code – SBIN0010431

MICR Code – 411002060

Branch Code - 10431

Quotation Fee Rs 500.00+ 18% GST = 590.00 (non-refundable.)

13. Security Deposit –

- The Contractor shall submit an Initial Security Deposit equivalent to 2% of the Contract Value within ten (7) days from the date of acceptance of the Work Order.
- An additional 3% shall be retained from Running Account (R.A.) Bills as Security Deposit.
- The Security Deposit shall be released after expiry of the Defect Liability Period of thirty-six (36) months from the date of completion, subject to satisfactory rectification of defects, if any.
- The Contractor shall rectify all defects observed during the Defect Liability Period at his own cost within the time specified by the Employer.

14. The Contractor shall carry out regular housekeeping and cleaning activities on a daily basis during the execution period and shall maintain the work area in a clean and safe condition.

15. The Contractor shall execute the work in such a manner so as not to cause inconvenience, nuisance, obstruction, or disturbance to the functioning of the building/campus.


16. Unless otherwise specified, the brand / make of the material to be used in the work shall be as mentioned in the item nomenclature, detailed specifications, as well as in the following list of approved materials.

Sr.No	Material	Approved Make
	Speakers	Yamaha / JBL / Equivalent
	MIXER	Yamaha / Behringer / Soundcraft / equivalent

	Amplifier	Yamaha/ Harman/ Dynacord / Equivalent
	Mic	Shure / Audio-Technica / Seinnhser/ Equivalent
	Mic Stand	Ahuja / Equivalent
	Cables	Audio Quest / SVS / equivalent
	Rack	SANUS / Equivalent

17. The Contractor shall obtain prior written approval from the COEP TECH /Consultant for all materials, makes, finishes, and samples before procurement and installation.
18. Since the work involves renovation, quantities may vary substantially. Payment shall be made based on actual executed quantities at the accepted quoted rates.
19. Extra Items / Additional Work - No extra item shall be executed without prior written approval. The Contractor shall obtain written approval for:
Scope of additional work;
Rate analysis, Cost impact.
20. The Contractor shall obtain and maintain valid insurance coverage for all labourers, staff, workmen, equipment, and third-party liabilities as required under applicable laws.
21. Water and electricity shall be provided free of cost at one designated point only. Further distribution and arrangements shall be made by the Contractor at his own cost.
22. The Contractor shall attend all review meetings, coordination meetings, and discussions whenever called upon by the Employer, Consultant, or College Authority.
23. Protection of Existing Property - The Contractor shall protect all adjoining areas, windows, furniture, fixtures, equipment, and existing structures from damage during execution. If polycarbonate sheets or other protective systems are required, the same shall be arranged by the Contractor at his own cost.
24. Material Storage & Security - The Contractor shall arrange barricading and secure storage for construction materials. Safety and security of all materials, tools, and equipment shall remain solely the responsibility of the Contractor.
25. Safety Compliance - The Contractor shall strictly comply with all applicable safety regulations, labour laws, statutory requirements, and standard SHE (Safety, Health & Environment) practices throughout the execution period.
26. No mobilization advance or material advance shall be paid to the Contractor.
27. Warranty & Documentation - The Contractor shall provide all applicable warranties, guarantees, operation manuals, test certificates, and supporting documents for

- electrical goods, accessories, fixtures, and installed systems before handover.
28. Indemnity - The Contractor shall indemnify and keep indemnified COEP, its officers, representatives, and consultants against any claims, damages, losses, liabilities, penalties, injuries, or legal proceedings arising out of negligence, non-compliance, or breach of contractual obligations by the Contractor.
 29. Jurisdiction - Any dispute arising out of or relating to this contract shall be subject to the exclusive jurisdiction of courts located in Pune, Maharashtra.
 30. Even after awarding the said contract, the Tender Committee/Hon'ble Competent Authority reserves the right to terminate the same, if the services of the successful tenderer are not found satisfactory and to entrust the work to another tenderer, and to recover from the successful tenderer, the loss if any, sustained to the COEP Tech, Pune.
 31. The payment schedule shall be mutually decided and agreed upon at the time of issuing the Work Order
 32. The last date of submission of quotation complete in all respect is 25/05/2026 at 05:00 PM.


Registrar,
COEP Technological University, Pune

Annexure 'A'
(Quotation submitted by bidder on letterhead)

SR. NO	QTY	DESCRIPTION	UNIT	RATE	AMOUNT
1	1.00	Digital Podium - Body : Metallic, Keyboard Slider : Available, Document Camera Tray : Available, Top Sliding: Available, Electronic Monitor Lift : Available, Touch Monitor : Available, Monitor Size : 21.5 inch, Resolution : 1080p, Brightness : 250 cd/m2, Digital Clock : Available, Multimedia Controller : Available, HDMI Splitter – Bottom : Available, Gooseneck Mic : Optional, Cooling Fans : Available, CPU : Optional*	Nos.		
2	2.00	Speaker - Configuration- Passive 2-Way, Total Power Capacity- 250 W RMS, 500 W Program 1000 W Peak, HF Driver1 x 1.4" / 35.6 mm Horn-Loaded Compression Driver with 1" / 25 mm Throat, LF Driver 1x 12" / 304.8 mm Woofer, LF Voice Coil 2.5" / 63.5 mm, Frequency Range-54 Hz to 20 kHz -10 dB, Maximum SPL 124 dB, Coverage Angle 90° H x 60° V (Rotatable Horn) Audio I/O 2x speakON NL4 Speaker Input/Thru, Dimension 579.1 x 358.1 x 340.4 mm Weight 17.1 kg	Nos.		
3	4.00	Speaker - Type 2-way Speaker, Bass-reflex, Components LF Diameter: 10" cone, Voice Coil: 2", Magnet: Ferrite, HF Diaphragm: 1.4", Type: 1" throat compression driver, Magnet: Ferrite Frequency Range (-10 dB) 55 Hz - 20 kHz, Crossover 2.5 kHz, Coverage Angle (Horizontal x Vertical) H90° x V60° (Rotatable), Nominal Impedance 8 Ω, SPL Sensitivity (1 W; 1 m on axis) 93 dB SPL, Peak (Calculated) 122 dB SPL, Power Rating NOISE 175 W, PGM 350 W, PEAK 700 W, I/O Connectors SpeakON NL4MP x 2 (Parallel), Cabinet Material Plywood, Finish Durable Polyurea Painting, Black, Handle Top x 1, Pole Socket Ø35 mm x 1 (Bottom), Rigging Top x 2, Rear x 1 (Fit for M10 x 30 - 50	Nos.		

		mm Eyebolts), Floor Monitor Angle -, Dimensions (W x H x D) (with rubber feet) 305 mm x 494 mm x 300 mm (12.0" x 19.5" x 11.8") Net Weight 13.7 kg (30.2 lbs)			
4	2.00	Speaker - Type 2-way, Bi-amped Powered Speaker, Bass-reflex, Components LF Diameter: 12" cone, Voice Coil: 2.5", Magnet: Ferrite, HF Diaphragm: 1.75", Type: 1" throat coaxial compression driver, Magnet: Ferrite, Frequency Range (-10 dB) 55 Hz - 20 kHz, Crossover 1.8 kHz: FIR-X tuning™ (linear phase FIR filter), Coverage Angle (Horizontal x Vertical) H90° x V90° Amplifier Type Class-D, Power Rating Dynamic 1,000 W (LF: 800 W, HF: 200 W) *1, Continuous 465 W (LF: 400 W, HF: 65 W), Maximum Output Level (Measured peak, IEC noise @1 m) 129 dB SPL, Cooling Fan cooling, 4 speeds, A/D D/A Converters 24 bit 48 kHz Sampling, Processors HPF: OFF, 100 Hz, 120 Hz, 24 dB/Oct.; D-CONTOUR: FOH/MAIN, MONITOR, OFF I/O Connectors INPUT1: Combo x 1, INPUT2: Combo x 1 + RCA pin x 2 (Unbalanced), OUTPUT: XLR3-32 x 1 (CH1 Parallel Through or CH1+CH2 Mix), Power Consumption 74 W (1/8power), 18 W (Idle), Power Requirements 100 V, 100-120 V, 220-240 V, 110/127/220V (Brazil), 50/60 Hz Cabinet Material Plywood, Finish Durable Polyurea Painting, Black, Handle Side x 1, Pole Socket Ø35 mm x 1 (Side), Rigging -, Floor Monitor Angle 57°, Dimensions (W x H x D) (with rubber feet) 500 mm x 343 mm x 454 mm (19.7" x 13.5" x 17.9") Net Weight 16.5 kg (36.4 lbs) *1: Total peak power of individual outputs (AC 120V, 25°C).	Nos.		
5	6.00	Wall Mount for speaker - Universal Wall-Mount Speaker Bracket – Tilt Adjustable, Supports up to 25 kg	Nos.		


6	1.00	<p>Mixer- INPUT CHANNELS LINE INPUT 16 (8 MONO + 4 STEREO), MIC INPUT 10, MONO INPUT (MIC/LINE) 8 (CH1-8), MONO/STEREO INPUT (MIC/LINE) 2 (CH9-12), STEREO INPUT (LINE) 2 OUTPUT CHANNELS STEREO OUT 2, MONITOR OUT 1, AUX SEND 4, GROUP OUT 4, PHONES OUT 1 BUS STEREO 1, GROUP 4, AUX 4 (incl.FX), USB AUDIO - USB IN/OUT Yes (2 IN / 2 OUT, USB Audio Class 2.0 compliant, Sampling Frequency: Max 192kHz, Bit Depth: 24-bit), PHANTOM POWER +48V, POWER REQUIREMENTS 100-240V 50Hz/60Hz, POWER SUPPLY TYPE Internal Universal Power Supply, POWER CONSUMPTION 30W, DIMENSIONS W x H x D 444mm x 130mm x 500mm (17.5" x 5.1" x 19.7"), NET WEIGHT 6.8kg (15.0lbs), INCLUDED ACCESSORIES AC Power Code, Rack-mount kit,</p>	Nos.		
7	3.00	<p>Amplifier - 100V model 120V model 220V-240V model, Class Class D, Balanced output circuit (BTL), Output Power (1kHz Non-clip 20msec Burst Both Channels Driven) 8Ω 500W x 2 500W x 2 500W x 2, 4Ω 800W x 2 800W x 2 800W x 2 2Ω 500W x 2 500W x 2 500W x 2, 8Ω/Power Boost Mode 800W x 1 800W x 1 800W x 1, 4Ω/Power Boost Mode 1200W x 1 1400W x 1 1400W x 1 Sampling Frequency Rate Internal 48kHz, A/D D/A Converters AD/DA: 24-bit linear, 128 times over sampling, Total Harmonic Distortion 0.1% (1kHz, 10W), 0.3% (1kHz, Half power), Frequency Response ±1.0dB (1W, 8Ω, 20Hz to 20kHz), S/N Ratio 100dB (A-weighted, 8Ω, Gain setting = +14dBu), Crosstalk Less than -60dB (Half Power, 8Ω, 1kHz, Vol max input 150Ω shunt) Voltage Gain/Sensitivity 8Ω Volume Max 32.0dB/+6.3dBu (Gain setting: 32dB), 26.0dB/, 12.3dBu (Gain setting: 26dB), 34.3dB/+4dBu (Gain setting: +4dBu),, 24.3dB/+14dBu (Gain setting: +14dBu), 8Ω Volume Max/, Power Boost Mode</p>	Nos.		

		<p>34.0dB/+6.3dBu (Gain setting: 32dB), 28.0dB/+12.3dBu (Gain setting: 26dB), 36.3dB/+4dBu (Gain setting: +4dBu), 26.3dB/+14dBu (Gain setting: +14dBu) Maximum Input Voltage +24dBu Input Impedance 20kΩ (Balance), 10kΩ (Unbalance), /O Connectors Line Input XLR-3-31 x 2, 1/4" PHONE (TRS) x 2 Speaker Output Neutrik speakON NL4 x 2, Binding post x 2 pairs, 1/4" PHONE (TS) x 2 Others USB 2.0 Standard-A Connector (Female) for Save/Load, Speaker preset update, Firmware update with USB memory;</p>			
8	1.00	<p>DSP- Memory Bank Preset:50, Mixing Capacity, Mixing Channel : 8 Mono + 3 Stereo + 2 Effect Return + 8 Direct-in to Matrix, Output Busses : 8 Mono, Input Channel Functions, Mono CH : 3-band PEQ, Comp, Gate, Auto Gain Control,, Feedback suppressor (only available in ch 1-4), Dugan Automixer (only available in ch 1-4), Stereo CH: 3-band PEQ, Comp, Auto Gain Control, Output Channel Functions Room Delay, Room EQ, Speaker Processor, X-Over (1way, 2way),, Delay, 6-band PEQ, Limiter, Internal Processing Priority Ducking, Ambient Noise Compensator, Sampling Frequency Rate 48kHz/44.1kHz, Signal Delay Less than 2.5ms (AD-DA @48kHz), Total Harmonic Distortion 0.05% (+4dBu, Gain:-6dB, 48kHz), 0.1% (+4dBu, Gain: +66dB, 48kHz), (Measured with a 18dB/Oct filter @80kHz), Frequency Response 20Hz to 20kHz: max:+0.5dB, min:-1.5dB, Dynamic Range 107dB (typ. Gain:-6dB), Crosstalk -100dB (@1kHz) Heat Dissipation 43kcal/h max, Power Requirements AC100V-240V 50Hz/60Hz Power Consumption 50W, Dimensions (W x H x D) 480mm x 44mm x 362mm (18.9" x 1.7" x 14.2"), Net Weight 4.8kg (10.6lbs)</p>	Nos.		
9	350.00	<p>Speaker cable- OFC (Oxygen-Free Copper), pure copper, Conductor Cross Section: 2.5 sq.mm per core, Insulation/Jacket: Durable insulating jacket, suitable for concealed /protected</p>	MTR		

		installation, Number of Cores: 2 core (2 x 2 sq.mm), Quality: Lossless high-quality audio transmission, low resistance		
10	4.00	<p>Wireless Handheld Mic - Frequency Range 824 - 831 MHz, 863-865 MHz, Modulation Mode FM Number of Frequencies 2x 4-frequencies, Simultaneous Frequencies 4, Maximum Deviation +/- 33 kHz, Operating Range 60m, typical, Operating Temperature +5°C - +45° C Frequency Response 60 Hz - 16 kHz, Frequency Stability +/- 0.005%, Phase lock loop frequency control</p> <p>ATW-R1 RECEIVER SPECIFICATIONS, Receiving System: Antenna switching diversity, Image Rejection: 55dB minimum, Dynamic Range: HH: 108 dB, BP 103 dB (@ max deviation) Sensitivity: 10dBμV (S/N 60dB @ 20 kHz deviation), Total Harmonic Distortion: <1% - 20 kHz deviation @ 1 kHz, Level Control: Mic / Line (0 / -20dB) Antenna Input: BNC type, 50Ω - BIAS voltage 12V DC 100mA each, Audio Output: Unbalanced -2dBV, Balanced 4dBV, Output Connectors: Unbalanced: 6.3 mm mono jack, Balanced: XLRM-type, Squelch Level: 2 μV (min) ~ 60 μV (max), Channel Select: 2-Digit 7-segment LED display, Power Supply: 100-240 V DC 12V 500mA, Dimensions: 200 mm x 42 mm x 122 mm (W x H x D), Weight: 418 g without accessories, Accessories Included: AC Adapter, Antennas, Rack mount adapter, RF Output power: 10 mW, Spurious Emissions: Following national regulatios, Microphone Element: Condenser Cardioid, Batteries (not included): Two 1.5V AA alkaline, Battery Life: 10 hours - depending on battery type and use pattern, Dimension: 268 mm long - 52 mm (diameter), Weight: 227 g without batteries,</p>	Nos.	

11	2.00	<p>Wireless Lapel Mic - Frequency Range 824 - 831 MHz, 863-865 MHz, Modulation Mode FM Number of Frequencies 2x 4-frequencies, Simultaneous Frequencies 4, Maximum Deviation +/- 33 kHz, Operating Range 60m, typical, Operating Temperature +5°C - +45°C Frequency Response 60 Hz - 16 kHz, Frequency Stability +/- 0.005%, Phase lock loop frequency control ATW-R1 RECEIVER SPECIFICATIONS, Receiving System: Antenna switching diversity, Image Rejection: 55dB minimum, Dynamic Range: HH: 108 dB, BP 103 dB (@ max deviation) Sensitivity: 10dBμV (S/N 60dB @ 20 kHz deviation), Total Harmonic Distortion: <1% - 20 kHz deviation @ 1 kHz, Level Control: Mic / Line (0 / -20dB) Antenna Input: BNC type, 50Ω - BIAS voltage 12V DC 100mA each, Audio Output: Unbalanced -2dBV, Balanced 4dBV, Output Connectors: Unbalanced: 6.3 mm mono jack, Balanced: XLRM-type, Squelch Level: 2 μV (min) ~ 60 μV (max), Channel Select: 2-Digit 7-segment LED display, Power Supply: 100-240 V DC 12V 500mA, Dimensions: 200 mm x 42 mm x 122 mm (W x H x D), Weight: 418 g without accessories, Accessories Included: AC Adapter, Antennas, Rack mount adapter, RF Output Power: 10 mW, Spurious Emissions: Following national regulations, Input Connections: Pin 1: GND, Pin 2: INST, Pin 3: Mic, Pin 4: DC Bias +10V, Batteries (not included): Two 1.5V AA alkaline, Battery Life: 10 hours - depending on battery type and use pattern, Dimension: 66 mm x 98 mm x 22 mm (W x H x D) Weight: 71 g without batteries</p>	Nos.		
12	2.00	<p>Podium Mic - Fixed-charge back plate, permanently, polarized condenser, Polar Pattern - Cardioid, Frequency- 30-20,000 Hz, Low frequency roll off - 80 Hz, 18 dB/octave, Open circuit sensitivity- -39 dB (11.2 mV) re 1V at 1 Pa, Impedance- 250 ohms, Max input sound level- 139 dB SPL, 1 kHz at 1% T.H.D., Dynamic Range- 115 dB, 1 kHz at Max SPL, Signal</p>	Nos.		

		to noise ratio- 70 dB, 1 kHz at 1 Pa, Phantom power requirement- 11-52V DC, 2 mA typical, Switch- Flat,			
13	3.00	Wired Mic - Dynamic, Frequency Response 50 to 15,000 Hz, Polar Pattern Cardioid, Sensitivity (at 1,000 Hz Open Circuit Voltage) -54.5 dBV/Pa (1.85 mV)1 Pa = 94 dB SPL, Impedance Rated impedance is 150Ω (300Ω actual) for connection to microphone, inputs rated low impedance, Polarity Positive pressure on diaphragm produces positive voltage on pin 2 with respect to pin 3., Case Dark gray, enamel-painted, die cast metal; matte-finished, silver colored, spherical steel mesh grille, Connector Three-pin professional audio connector (male XLR type), Connector Three-pin professional audio connector (male XLR type) Net Weight 298 grams (10.5 oz) Dimensions 162 mm (6-3/8 in.) L x 51 mm (2 i	Nos.		
14	3.00	Mic Floor Stand	Nos.		
15	3.00	Mic Table Stand	Nos.		
16	40.00	Casing Caping	Nos.		
17	1.00	Patch Cable	Set		
18	1.00	Rack-19U, 600x600 mm	Nos.		
19	1.00	Installation, Testing & commissioning	Set		
		GST (As Applicable)			
		TOTAL Amount			


Registrar,
COEP Technological University, Pune

Details of the Bidder

1. Name of the Tender :
With address
2. Name of the Contact Persons with :
Telephone/Mobile No./e-Mail Id/
3. GST No. (with copy) :
4. PAN Card No. (with copy) :
5. Whether your firm has been blacklisted/ :
banned by any Government Department/
Public Sector undertaking/ Autonomous
Body: Yes/No (Fill in the Undertaking as
Mentioned in Annexure-B)
6. Whether all the terms and conditions of :
COEP Tech Pune are agreeable
7. Similar works shall include each project :
comprising an auditorium / conference hall
with a minimum seating capacity of 250
persons or more.

Dated:

Signature with stamp

I/we undertake that _____ (Name of the Company) has not been Blacklisted/Banned by any Government Department/Public Sector Undertaking/Autonomous Body.

Signature of the Authorized
Signature of the Firm/Company/
Organization/Official Stamp/Seal

Date:

Place: