



UNIVERSITY OF RAJASTHAN

Department of Physics

Jaipur-302004

Ref./Phy/2026/1379

Dated 6/10/2026

Quotation Notice

The Department of Physics, University of Rajasthan, Jaipur, invites quotations from experienced and reputed Audio-Visual (AV) service providers for providing LED screen, professional audio system and related technical support during ICAPST 2026. The system will be required for one day of the conference i.e. 22 Oct. 2026 in Humanities Hall.

Last Date & Time of quotation submission: 12-Oct. 2026, upto 12:00 p.m.

Date and time of opening the quotations: 12-Oct. 2026 at 2:00 p.m.

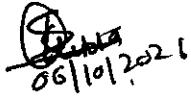
Item description

S.No	Item Name	Specification	Quantity	Estimated Cost
1.	LED Display System	Indoor LED screen suitable for a conference hall. Professional Quality Hi-Resolution, clarity for presentations and video playback. Specially for indoor use (minimum P3 or better), Size - 8' x 6' approx. with Matrix Controller, Switcher, all connecting Cables, Laptops, Signal convertors, Wireless Slide changer etc. Complete set at venue. LED controller/video processor HDMI/DisplayPort/VGA connectivity as required. Laptop/computer connectivity for PowerPoint presentations. Complete installation, operation and dismantling.	01	12000
2.	Audio / PA System (for day-1)	Main Speakers: Suitable professional PA speakers for the conference hall, Humanities Hall Professional Quality Public Address Sound System 3-way Powered Speakers on Stands (JBL / Yamaha) - 4 Nos., Digital Audio Mixer, Sound Amplifiers, Auto Feedback suppressor, Cordless Hand Mikes - 4 Nos. Digital Frequency UHF, Cordless Collar Mikes - 2 Nos. Digital Frequency UHF Podium Microphone: 1, Wireless Gooseneck Conference Table mike set - 4 Nos. Gooseneck Table mikes with long XLR connection - 2 Nos., Audio Cables for Laptop University Kulgeet & National Anthem playback Complete setup with connecting cables, Batteries, Power Distribution (as required) etc.	01	10000

3.	Audio / PA System for (day-2 and day -3)	Main Speakers: Suitable professional PA speakers for Geography & Physics Seminar Halls . Cordless Hand Mikes - 1 Nos. Digital Frequency UHF, Cordless Collar Mikes - 1 Nos. Digital Frequency UHF Podium Microphone: 1, Wireless Gooseneck Conference . Gooseneck Table mikes with long XLR connection - 2 Nos., Audio Cables for Laptop, Complete setup with connecting cables, Power Distribution (as required) etc.	02 x 02	16000
Total estimated price (Rs.)				38,000/-

Terms and conditions:

- (i) The agency shall ensure clear and distortion-free sound throughout the conference hall.
- (ii) The quotation shall include: Experienced sound/AV technicians throughout the conference, At least one dedicated technician for the LED display, At least one dedicated sound operator., Technical assistance during all sessions, Testing of the complete system before commencement of programme, Immediate troubleshooting and replacement of defective equipment, if required, Backup microphones and essential cables/connectors, Coordination with the Conference Organizing Committee and stage-management team.
- (iii) Quotations with the prescribed format in a sealed envelope should be submitted to this office on time. Quotations received after the due date and time will not be considered in any case.
- (iv) The rates should be f.o.r. Department of Physics, University of Rajasthan.
- (v) Since it is an International level conference, vendor must have an experience of minimum 2 years of working in Govt Deptt in similar work, Proof of payment & order copy must be enclosed with the Tender. All items should be supported with proper documents.


Head, Department of Physics
 Head of the Deptt. of Physics
 University of Rajasthan, JAIPUR