CHANAKYA NATIONAL LAW UNIVERSITY

Nyaya Nagar, Mithapur, Patna 1, Ph. No. – 0612-2352300, Website: https://cnlu.ac.in

NIQ No.- 54/2026-27 **Date : 02.11.2026**

Short Tender Notice

Chanakya National Law University invites quotations in single quotation systems from the reputed system integrator / retailers.			
1	Name of the Work		Supply of Miscellaneous Items for Auditorium
4	Start Date		02.11.2026
5	Last Date & Time for submission of Quotation		Up to 05.11.2026 till 01:00 pm
6	Date & Time of Opening of Technical Quotation		On 05.11.2026 till 01:30 pm
7	Date & Time of Opening of Financial Quotation		To be intimate later
8	Place of Opening of Quotation		Registrar's Chamber
9	Periods of Financial Quotation Validity		60 days from the date of issuance of supply order to L1.
10	Officer inviting Quotation		The Registrar, CNLU, Patna.
11	Work Completion time		Thirty (30) days from the date of order

Scope of the work

- The scope includes the Supply of Miscellaneous Items for Auditorium

Eligibility Criteria : Interested dealers/retailers/OEMs possessing below mentioned documents are eligible to participate in this NIQ.

- A valid PAN & GST number,

Terms & Conditions

1. The quotation with all necessary documents shall be placed in a sealed envelope and addressed to: The Registrar, Chanakya National Law University (CNLU), Nyaya Nagar, Mithapur, Patna-800001, Bihar. The sealed envelope shall be clearly superscribed with "Quotation for Supply of Miscellaneous Items for Auditorium" and shall be submitted to the Registrar, Chanakya National Law University (CNLU), Nyaya Nagar, Mithapur, Patna – 800001, Bihar, either through post or by hand, so as to reach the University within the stipulated date and time.

2. The University reserves the right to increase the quantity and/or place repeat orders for the same equipment, in any quantity as per its requirements, at the same approved rates, specifications, terms and conditions, within 60 (sixty) days from the date of issuance of the supply order to the L1 bidder.
3. Quotationer or their authorised representative will remain present during the opening of quotation**.**
4. Incomplete quotation and quotation without **genuine documents** are liable for rejection.
5. **Chanakya National Law University reserves the right to withdraw / cancel / amend the quotation at any stage without assigning any reason whatsoever.**
6. Supplier shall install the equipment as and when required during the warranty period.

7. **Acceptance Testing:**
    a. It is crucial that there are no malfunctions, partial or complete hardware failures, or any other issues, including deformities, during the testing.
    b. **Rectification Grace Period:** If the supplied items fail to meet the acceptance testing criteria, the supplier must immediately replace the supplied items and ensure successful completion of the acceptance testing. Failure to do so, the decision of the higher authority of CNLU in this regard will be final.
8. **Acceptance Certificates:**
    i. Upon the successful completion of the acceptability test, the receipt of deliverables, and the purchaser's satisfaction with the system's performance, an acceptance certificate will be issued. This certificate shall be signed by the supplier, the competent authority of the department where the equipment is installed, and the concerned committee or cell of the CNLU. The date on which this certificate is issued shall be considered the official date of successful completion of all works.
9. **Warranty:**
    I. The supplier shall bear sole and full responsibility for the warranty of the items.
    II. Warranty shall be as per OEM norms from the date of issuance of the **Acceptance Certificate**.
10. **Payment Terms :** Payment for above mentioned product shall be remitted in Indian Rupees, as outlined below:
    i. **Payment:** Payment shall be made after the release of the acceptance certificate.
    ii. **Deductions :** Statutory deduction as applicable.
11. **Settlement of Disputes:**
    i. In the event of any dispute, controversy, or claim, it shall be subject to the exclusive jurisdiction of the courts in Patna.

Sd/-
Registrar,

CHANAKYA NATIONAL LAW UNIVERSITY

Nyaya Nagar, Mithapur, Patna 1, Ph. No. – 0612-2352300, Website: https://cnlu.ac.in

NIQ No.- 54/2026-27 **Date : 02.11.2026**

Annexure-I

Sr. No.	Specification Parameter	Required Specification	Make & Model	Warranty details	Whether specification matched with proposed make and model
1	Wireless Microphone	SLXD4 single-channel receiver and SLXD2/B58 handheld transmitter with Beta 58A dynamic supercardioid microphone capsule. It features 24-bit digital audio resolution, 120 dB typical dynamic range (A-weighted), 20 Hz–20 kHz system frequency response, 3.2 ms latency, RF output power of 1 mW/10 mW and an operating range of up to 100 metres (line of sight). The system provides balanced XLR and 6.35 mm audio outputs, LCD receiver display, OLED transmitter display, infrared synchronization and operation using two AA batteries or an SB903 rechargeable battery, with up to 8 hours of battery life. Suitable for professional stage performances, auditoriums, conferences, public address systems and worship applications. Includes receiver, handheld transmitter, antennas, power adapter, batteries, microphone clip and rack-mounting accessories.			
2	Antenna Distribution System	Professional wideband UHF active antenna distribution and power supply system designed to distribute RF signals from a single pair of antennas to multiple wireless microphone receivers. It features a 4-way active antenna splitter with cascade outputs, supports up to five wireless receivers per unit, and provides RF signal amplification to compensate for signal loss during distribution. Operating frequency range of 470–960 MHz, BNC antenna input/output connectors, 50-ohm impedance, RF gain of -1 to +1 dB, output connector isolation of 30 dB (typical), and 21 dBm typical output intercept point. It includes four DC power outputs for compatible wireless receivers, external 15 V DC power supply, front-mounting antenna hardware, rack-mounting kit and BNC antenna cables. Suitable for professional wireless microphone installations in auditoriums, conference halls, churches and stage sound systems.			
3	Head Set Microphone	Professional subminiature, lightweight, omnidirectional electret condenser earset			

		microphone designed for speech reinforcement, presentations, conferences, auditoriums and worship applications. It features a 20 Hz–20 kHz frequency response, -41 dBV/Pa sensitivity, 107 dB SPL maximum sound pressure level, 60 dB signal-to-noise ratio and 73 dB dynamic range. The microphone shall have a comfortable over-the-ear design, flexible reinforced cable, TQG/TA4F connector for direct connection to compatible Shure wireless bodypack transmitters, and CommShield technology for protection against RF interference from mobile phones and digital wireless devices. It shall include a protective storage pouch, three windscreens and a collar clip.			
4	Active DI Box	With transformer-balanced and isolated XLR output. It features 1/4-inch jack and 3-pin XLR unbalanced inputs, parallel 1/4-inch link output, selectable 0/-20/-40 dB input attenuation, and earth-lift function. Input impedance is 1 MΩ at 0 dB and 47 kΩ at -20/-40 dB, with maximum input levels of +9/+29/+49 dBu respectively. Frequency response is 30 Hz–20 kHz (+0/-1 dB), THD is <0.005%, and noise is <−105 dBu. It operates on +20 to +48 V phantom power or an internal 9 V PP3 battery, with automatic battery backup. Maximum output is +8 dBu into 600 Ω or greater. Dimensions are approximately 59 × 124 × 143 mm and weight is 650 g (excluding battery). Suitable for guitars, keyboards, DJ consoles, amplifier outputs and other electronic audio sources			
5	Professional Audio Connector	Professional 1/4-inch (6.35 mm) two-pole mono phone plug connector featuring a robust nickel-plated shell, nickel-plated contacts, precision-machined contact design and rugged metal construction. It shall provide reliable electrical connectivity, secure cable termination, strain relief and high mechanical durability for professional audio applications. Suitable for microphone cables, instrument cables, mixers, amplifiers, speakers and professional sound systems.			
6	3-Pole XLR Male Connector	Heavy-duty, 3-pole male cable connector featuring a rugged nickel-plated zinc die-cast metal housing, silver-plated contacts and solder termination. It incorporates an improved chuck-type strain relief system for secure cable retention, polyurethane cable protection boot,			

NIQ No.- 54/2026-27 **Date : 02.11.2026**

		improved locking mechanism and ergonomic design. Suitable for professional balanced audio connections, microphone cables, mixers, amplifiers, stage sound systems and other professional audio applications. Compatible with cables having an outer diameter of 3.5–8.0 mm, rated current of 16 A per contact, contact resistance of 3 mΩ or less and mechanical durability of more than 1,000 mating cycles.			
7	3-Pole Female XLR Connector	Professional 3-pole female cable connector featuring a rugged nickel-plated zinc die-cast metal housing, silver-plated bronze contacts and solder termination. It incorporates a unique cage-type female contact design for low contact resistance, an improved solid metal locking latch, additional grounding spring contacts and chuck-type strain relief for secure cable retention. It supports cable diameters of 3.5–8.0 mm, rated current of 16 A per contact, contact resistance of 3 mΩ or less, insulation resistance greater than 10 GΩ and mechanical durability exceeding 1,000 mating cycles. Suitable for professional balanced audio connections, microphone cables, mixers, amplifiers and stage sound systems.			
8	Professional Digital Microphone Cable	Professional-grade, high-flexibility, 2-core digital microphone cable designed for stage, touring, studio recording and professional audio applications. It features 22 AWG (35/0.10 mm) annealed tinned copper conductors, high-density polyethylene (HDPE) insulation, twisted circular core construction, moisture-proof polymer protection and 97% spiral shielding using annealed tinned copper. The cable shall have a durable, abrasion-resistant, matt-finish high-flex PVC outer jacket, approximately 6.2 mm outer diameter, providing reliable signal transmission, reduced electromagnetic interference and low handling noise. Suitable for balanced microphone connections, digital audio systems, mixers and professional sound reinforcement installations			

Yours Sincerely

Authorised Signatory and Seal of the Quotationer:

Place and Date: