INDIA ISLAMIC CULTURAL CENTRE

87-88, Lodhi Estate, New Delhi-110003

Tender No.: IICC/IT/2026-27/01 Date: 14/11/2026

1. NOTICE INVITING TENDER

IICC invites sealed bids in two envelopes (technical and financial) from eligible bidders for the work described in this document.

Particulars	Details
Tender title	Supply, Installation, Testing and Commissioning of Wired and Wireless Network, Fibre Backbone and Power Backup
Tender No.	IICC/IT/2026-27/01
Tender document available	https://iiccentre.com from 16/11/2026
Tender fee (non-refundable)	₹5,000/-
Earnest Money Deposit (EMD)	2% of estimated cost, by Demand Draft in favour of: India Islamic Cultural Centre, New Delhi
Pre-bid meeting and site visit	**16-18 November, 2026**
Last date for written queries	27 November, 2026
Last date and time for bid submission	**30 November, 2026 upto 5:30 PM**
Opening of technical bids	03 December, 2026 at 3:30 PM
Opening of financial bids	Intimated to technically qualified bidders only
Bid validity	90 days from the bid submission date
Mode of submission	Sealed envelopes of Technical & Financial Bid placed in an envelope at IICC. Also, Technical bid by email at it.office@iiccentre.com
Address for Submission	**Secretary** **India Islamic Cultural Centre (IICC)** 87-88, Lodhi Estate, New Delhi – 110003
Contact for queries	M. Shoaib Khan, IT Executive It.office@iiccentre.com, +91 8826539496

IICC may extend the dates above, amend this document, or cancel the tender without assigning reasons. Amendments will be published at the same place as the tender.

2. BACKGROUND AND OBJECTIVE

IICC is upgrading its campus network to give reliable wired and Wi-Fi connectivity across three floors (basement, ground floor & first floor), including selected outdoor areas. The project covers structured cabling, switching, indoor and outdoor Wi-Fi 6

access, a single-mode fibre backbone between floors, rack infrastructure and a power backup unit, all with testing, documentation and five years of warranty and support.

The objective is a single turnkey contractor who supplies, installs, tests, commissions and supports the complete solution.

3. SCOPE OF WORK

The successful bidder ("Contractor") shall:

1. Study the premises, confirm cable routes, rack locations and AP positions, and submit a layout and design for IICC approval before starting.
2. Supply all items in the Bill of Quantities (Section 12) conforming to Section 11.
3. Install racks, switches, PDUs, cable managers and the UPS, with proper rack earthing.
4. Lay, dress and terminate all copper cabling (concealed in conduit or casing, where directed by IICC) and the fibre backbone, including outdoor routes.
5. Mount and power the indoor and outdoor access points and configure the wireless network (SSIDs, VLANs, guest access, security policies).
6. Configure switches, and the cloud management accounts in IICC's name.
7. Test every cable and fibre link, provide test reports, label all points, and hand over as-built drawings and documents.
8. Validate Wi-Fi coverage after installation and fix coverage gaps at no extra cost.
9. Train IICC's staff on day-to-day administration.
10. Provide warranty and support as per Section 9.

All civil, carpentry and electrical making-good work needed for the installation is included. Mains power points for racks will be provided by IICC at the rack locations.

4. ELIGIBILITY CRITERIA

Bidders must meet all of the following and attach proof.

#	Criterion	Proof
1	Company, LLP, firm or proprietorship registered in India, in business for at least 5 years	Registration certificate
2	Average annual turnover of at least ₹50Cr in the last 3 financial years	CA certificate or audited accounts
3	Completed at least 2 similar network projects (Wi-Fi and switching) of value at least ₹1Cr. each in the last 5 years	Work orders and completion certificates
4	Valid GST registration, and PAN	Copies
5	Authorization from the OEM for the quoted switches, access points and firewall, valid for this tender (Annexure E)	Manufacturer Authorization Form

#	Criterion	Proof
6	Office or service center in Delhi-NCR with qualified engineers	Address proof and list of engineers
7	Not blacklisted or debarred by any government body or organization, and no pending litigation with IICC	Undertaking (Annexure D)
8	Wireless and Switching OEM must be CMMI Level 5 certified and Make in India compliant	Certification

Consortium bids are not allowed. Sub-contracting is permitted only for civil making-good, with IICC's prior written consent. The bidder remains fully responsible.

5. INSTRUCTIONS TO BIDDERS

1. **Two-Envelope System and Submission of Technical Bid by Email**

   The bidder shall submit the tender in two separate sealed envelopes, as follows:

   Envelope 1 – Technical Bid: Shall contain the tender fee and EMD payment proofs, eligibility documents, duly completed Annexures A, B, D and E, datasheets of all quoted items, and the technical compliance statement without mentioning any prices. **Annexure C (Price Schedule) shall not be included in this envelope.** In addition, the bidder shall email a complete scanned copy of the Technical Bid, duly signed and stamped, in PDF format to the email address specified in the tender document, on or before **30.11.2026**, the last date of tender submission. The email subject shall clearly mention: *"***Technical Bid – IICC Network Infrastructure Tender – [Name of Bidder]***"*.

   Envelope 2 – Financial Bid: Shall contain only the duly completed and signed **Annexure C (Price Schedule)**, indicating the quoted prices for all items and services as required in the BOQ.

   The Technical Bids shall be opened on **03.12.2026**. The emailed copy of the Technical Bid is required for record and reference purposes and shall not substitute the mandatory submission of the physical sealed Technical Bid.

   Any mention or disclosure of prices in Envelope 1 (Technical Bid) or its emailed copy shall render the bid liable for rejection.

2. **Brand neutrality.** Specifications are functional. Equivalent or better products from any OEM are acceptable. Bidders must state make and model for every item and show compliance against datasheets.
3. **Prices.** Quote unit rate and GST separately. Prices are firm for the bid validity period and for the contract duration, inclusive of transport, insurance, installation, testing, licences and all other charges (delivered at IICC, installed, duty paid).
4. **Alternatives.** Only one offer per bidder is permitted. Bidders must quote every line item and the full quantities specified in the BoQ, including both Essential Requirements (Phase-I) and Additional Requirements (Future Provision). **A bid that omits a required item or does not quote the full tender quantities shall be**

treated as non-responsive. The requirement to quote the full quantities does not oblige IICC to order the future-provision quantities.

5. **Clarifications.** Queries must reach IICC in writing by the date in Section 1. Replies are shared with all bidders without naming the source.
6. **Site visit.** Bidders are advised to visit the site. No claim for lack of knowledge of site conditions will be considered.
7. **Signatures.** Every page of the bid is to be signed and stamped by the authorised signatory, with proof of authority.
8. **Late bids** will not be accepted. Bids may be withdrawn or modified before the deadline by written notice.
9. **EMD.** Refunded to unsuccessful bidders within [30] days of contract award, and to the successful bidder on receipt of the Performance Security. EMD is forfeited if a bidder withdraws during the validity period or fails to sign the contract after award.

6. EVALUATION AND AWARD

1. **Preliminary check:** completeness, tender fee, EMD and signatures.
2. **Technical evaluation:** eligibility criteria and compliance with Section 11. IICC may ask for clarifications, product demonstrations or samples, and may visit the bidder's reference sites.
3. **Financial evaluation:** the financial bids of technically qualified bidders only are opened. The lowest total price including GST (L1) is the successful bid.
4. **Award:** a Letter of Award is issued to L1. IICC may negotiate with L1 and may award in part, or not at all, in IICC's interest.
5. **Arithmetical errors:** unit rate prevails over total; words prevail over figures.
6. The contract is signed within [10] days of the Letter of Award.

7. COMMERCIAL TERMS

Term	Condition
Payment	60% of equipment value within 30 days of delivery and inspection; 30% on installation, testing and commissioning; 10% on final acceptance and handover of documents. Payments against valid GST invoice.
Performance Security	5% of contract value, as bank guarantee or demand draft, valid until 60 days after the warranty start date for installation and thereafter reduced as IICC decides.
Taxes	GST as applicable. TDS deducted as per law.
Delivery period	The bidder shall clearly specify the delivery period in days from the date of receipt of the Purchase Order.
Liquidated damages	0.5% of contract value per week of delay, up to 10%

Term	Condition
Price variation	None during the contract period
Title and risk	Pass to IICC on delivery and acceptance. The Contractor insures goods until acceptance.

8. DELIVERY, INSPECTION AND ACCEPTANCE

1. **Delivery of Equipment:** All goods shall be delivered to the India Islamic Cultural Centre (IICC), 87–88, Lodhi Estate, New Delhi – 110003, in their original, sealed OEM packaging. The make, model, quantity and serial numbers of all equipment shall be duly recorded in the delivery challan. All equipment supplied shall be brand-new, unused, genuine and conform to the technical specifications and approved Bill of Quantities (BoQ).
2. **Inspection and Verification:** IICC shall inspect and verify all delivered equipment against the approved technical specifications, BoQ and purchase order. IICC reserves the right to reject any damaged, defective, counterfeit or non-conforming equipment. The bidder shall replace such items with compliant equipment, at no additional cost to IICC, within seven (7) calendar days of notification of rejection.
3. **Installation, Testing and Acceptance Tests:** Upon completion of installation, configuration and commissioning, the bidder shall conduct comprehensive testing and submit the following test reports and performance verification documents:
    a. **Structured Cabling (Cat6):** 100% channel certification testing of every installed copper network point using a calibrated professional cable certification tester. All points shall pass the applicable performance standards. Test reports shall be submitted in both native tester format and PDF.
    b. **Fibre Optic Cabling:** OTDR testing and optical power-loss (insertion-loss) test reports for every installed fibre link, in both directions wherever applicable.
    c. **Network Equipment and Management Platform:** Verification that all installed Access Points (APs) and managed switches are properly configured, operational, connected and visible on the central/cloud-based management platform, with no unresolved critical alarms or faults.
    d. **Wi-Fi Coverage and Performance Validation:** The bidder shall conduct a comprehensive post-installation wireless site survey using professional Wi-Fi survey tools/software. The survey shall cover all designated areas identified by IICC, including offices, guest rooms, Boardroom, Conference Rooms, Auditorium, corridors and other common areas. The following minimum parameters shall be achieved:
        - **Signal Strength (RSSI):** Minimum -67 dBm in designated coverage areas for the Phase-I wireless deployment.
        - **Signal-to-Noise Ratio (SNR):** Minimum 25 dB.

- **Coverage:** At least 95% of the designated coverage areas identified by IICC for Phase-I, with no significant Wi-Fi dead zones in critical or occupied areas.
- **Frequency Bands:** Separate floor-wise 2.4 GHz and 5 GHz wireless coverage heatmaps shall be submitted.
- **Performance Testing:** Actual download/upload speed, latency, packet loss and connectivity tests shall be conducted at representative locations.
- **Packet Loss:** Less than 1% under normal operating conditions.
- **Latency:** Less than 50 milliseconds within the local network under normal operating conditions.
- **Roaming and Stability:** Verification of seamless transition between Access Points without disconnections or significant interruption.

Testing shall be conducted using Wi-Fi 6-compatible client devices at representative locations, including inside guest rooms and enclosed areas with doors in their normal closed position. Coverage shall be verified room-wise wherever applicable and not merely from corridors or common passages.

The bidder shall submit floor-wise Wi-Fi coverage heatmaps, AP location plans, signal-strength readings and consolidated performance-testing reports for the Phase-I deployment. If the prescribed coverage or performance parameters are not achieved, the bidder shall undertake all necessary corrective measures, including AP repositioning, channel and power optimisation, configuration changes and, where required, the **supply and installation of additional Access Points (APs) beyond the 36 initially deployed, up to the total approved provision of 44 APs**, at no additional cost to IICC, followed by re-testing until the prescribed performance parameters are achieved.

Any requirement for AP deployment **beyond the total provision of 44 APs** shall be assessed based on actual site conditions and shall be undertaken only against a separate written order from IICC, under mutually agreed terms and conditions.

e. **UPS Testing:** Verification of UPS operation through load testing and actual backup-duration testing to establish compliance with the specified capacity and backup requirements.

f. **End-to-End Network Testing:** Verification of LAN and Wi-Fi connectivity, VLAN segregation, internet access, network authentication, inter-network communication (where authorized) and overall network functionality in accordance with the approved network design.

4. **Rectification and Re-testing:** Any defects, deficiencies, performance shortfalls or deviations identified during inspection, installation or acceptance testing shall be rectified by the bidder at its own cost. The bidder shall repeat the relevant tests and submit revised reports until all prescribed acceptance criteria are satisfactorily

met. No additional charges shall be payable by IICC for such rectification or re-testing.

5. **Final Acceptance and Documentation:** Final acceptance shall be accorded in writing by IICC only after successful completion and verification of all prescribed acceptance tests, rectification of identified deficiencies and satisfactory handover of the complete network infrastructure. The bidder shall submit the following documents in hard copy and/or editable digital formats, as applicable:
   a. Complete as-built network drawings, including floor-wise network topology and AP installation locations.
   b. Floor-wise Wi-Fi coverage heatmaps and post-installation site-survey and performance-testing reports.
   c. Port-wise and cable-wise schedules, including identification and labelling details of all network points.
   d. Complete IP addressing scheme, VLAN plan and network configuration details.
   e. Configuration backups of all managed switches, Access Points, controllers and other supplied network equipment, wherever applicable.
   f. OEM licence certificates, software subscription details, warranty certificates and equipment serial number inventory.
   g. Administrator credentials, management platform access and all associated ownership and control rights in the name of IICC, including transfer of super-admin privileges.
   h. Equipment manuals, technical datasheets and other relevant operational documentation.
6. **Payment and Acceptance:** Delivery, installation or commissioning of equipment shall not, by itself, constitute final acceptance. Final acceptance shall be subject to written confirmation by IICC following successful completion of all prescribed tests and submission of complete handover documentation. The applicable final payment shall be processed in accordance with the payment terms of the tender, subject to fulfilment of the acceptance requirements.

9. WARRANTY AND SUPPORT

1. **Active Equipment – Switches, Access Points (APs) and Associated Cloud/Security Licences:** A comprehensive warranty and support period of five (5) years from the date of final acceptance of the respective equipment/service shall be provided.
   - For Phase-I APs, the five-year cloud management licence term shall commence from the date of final acceptance of the Phase-I deployment.
   - For future-provision APs, the corresponding five-year licence term shall commence from their activation/commissioning and written acceptance by IICC, and not from the Phase-I acceptance date.

- All associated cloud management, security and firmware support/licences required for the functioning of the supplied solution shall remain valid throughout the applicable warranty period, without additional cost to IICC.

2. **UPS:** Three (3) years comprehensive warranty, including batteries, from the date of final acceptance.
3. **Passive Cabling and Installation Workmanship:** Five (5) years warranty against defects in materials, installation and workmanship. The OEM system warranty of fifteen (15) years shall also be provided wherever offered by the OEM.
4. **On-Site Support and Advance Replacement:** The Contractor shall provide comprehensive on-site technical support with advance replacement of defective hardware throughout the applicable warranty period, subject to the following timelines:
   - **Response Time:** Acknowledge and respond to complaints within two (2) working hours of reporting by IICC.
   - **Service Restoration:** Restore affected network services within one (1) working day of complaint reporting.
   - **Hardware Replacement:** Replace defective hardware with equipment of the same or higher specifications within two (2) working days, without any additional cost to IICC.

   Temporary restoration, wherever necessary, shall not absolve the Contractor of its obligation to complete permanent rectification within the stipulated timeline.
5. **Network Availability:** The delivered network infrastructure shall maintain a minimum availability of 99.5%, calculated on a monthly basis, excluding power failures attributable to IICC and mutually agreed scheduled maintenance windows. The Contractor shall maintain appropriate monitoring records and submit monthly availability and incident reports to IICC.
6. **Support Mechanism and Preventive Maintenance:** The Contractor shall designate a dedicated support contact and provide an official support email address and telephone number for complaint registration and escalation. The Contractor shall conduct quarterly preventive maintenance and network health checks during the applicable warranty period and submit reports to IICC covering equipment health, network performance, security, firmware status and recommended corrective measures.
7. **Standby Equipment:** The Contractor shall maintain adequate standby inventory of critical networking equipment, including access points, switches, power supplies and other essential components, to ensure compliance with the prescribed advance replacement timelines. Such replacement shall be provided without additional cost to IICC.
8. **Penalties for Non-Compliance with Support and SLA Commitments:** Failure to comply with the prescribed support, response, restoration and hardware replacement timelines shall attract the following penalties:

SLA Violation	Penalty
Failure to respond within 2 working hours	₹1,000 per incident
Failure to restore network services within 1 working day	₹2,500 per day of delay
Failure to replace defective hardware within 2 working days	₹2,500 per day of delay
Critical failure resulting in complete network disruption or failure of core network infrastructure	₹5,000 per day of delay
Failure to achieve the stipulated 99.5% monthly network availability	₹5,000 per month of non-compliance

9. The applicable penalty shall be calculated from the expiry of the prescribed SLA timeline until satisfactory rectification and restoration of services. The same incident shall not attract duplicate penalties for overlapping violations during the same period. However, separate and independent SLA violations shall attract their respective penalties.
10. **Recovery of Penalties and Persistent Non-Compliance:** The aggregate penalties under this clause shall not exceed 10% of the total awarded contract value. IICC reserves the right to recover applicable penalties from payments due to the Contractor or deduct the same from the Performance Security, in accordance with the contract terms. Repeated or persistent failure to meet the prescribed SLA commitments, despite written notices and reasonable opportunities for rectification, shall constitute grounds for treating the failure as a material breach of contract and may result in termination of the contract and invocation of the Performance Security, in accordance with the terms and conditions of the agreement.
11. **Complaint Logging and Acknowledgement:** All support complaints shall be registered through the designated support email address or telephone number provided by the Contractor. The Contractor shall maintain a complaint register/ticketing system and assign a unique complaint reference number to each complaint. The date and time of complaint registration shall be treated as the official reporting time for calculating SLA timelines. The Contractor shall acknowledge each complaint, communicate its reference number and provide details of the assigned support personnel. All complaints shall remain open until satisfactory resolution and confirmation by IICC.
12. **Support Availability and SLA Calculation:** The Contractor shall provide **24×7 support throughout the applicable warranty period**, including weekends and public holidays. Complaint registration, acknowledgement, technical assistance and on-site support shall be available round the clock. The prescribed response time of two (2) hours, service restoration time of one (1) working day and hardware

replacement time of two (2) working days shall be calculated from the actual date and time of complaint registration. For the purpose of calculating working days, officially declared public holidays applicable to IICC shall be excluded. However, the 24×7 support and complaint registration facility shall remain operational on all days without interruption.

10. GENERAL CONDITIONS

1. **Confidentiality.** Bidders keep all IICC information confidential and use it only for this tender.
2. **Intellectual property and credentials.** All cloud accounts, licences, passwords and configurations belong to IICC. The Contractor must not retain any administrative lock-in.
3. **Compliance.** The Contractor complies with all applicable laws, including labour, safety and electrical regulations, and holds IICC harmless for any claim on these.
4. **Safety and conduct.** Workers follow IICC's security and conduct rules. The Contractor is liable for damage to IICC property caused by its staff.
5. **Termination.** IICC may terminate for repeated default, delay beyond the liquidated-damage cap, or breach, after 15 days' notice, and may encash the Performance Security.
6. **Force majeure.** Neither party is liable for delay caused by events beyond reasonable control, notified in writing within 7 days.
7. **Dispute resolution.** By discussion first, then by arbitration under the Arbitration and Conciliation Act, 1996, with a sole arbitrator appointed by IICC. Courts at New Delhi have jurisdiction.
8. **Integrity.** Any attempt to influence evaluation, or any false declaration, leads to rejection, forfeiture of EMD and possible debarment.
9. **Right to reject.** IICC may accept or reject any or all bids without assigning reasons.

11. TECHNICAL SPECIFICATIONS

References are to the item numbers in Section 12. "Or equivalent" applies throughout.

A. Wireless

- **A1 Indoor AP:** dual-band Wi-Fi 6 (802.11ax), 2x2 MU-MIMO, 574 Mbps or higher on 2.4 GHz and 1,200 Mbps or higher on 5 GHz; 1 × 2.5 GbE port; powered by 802.3af/at PoE; WPA3; at least 8 SSIDs; VLAN, OFDMA, mesh support; Minimum 60% local content in accordance with latest DoT PPP-MII guidelines, MTCTE certified, Product shall be listed/certified on Trusted Telecom Portal (TTP), Wi-Fi Alliance Wi-Fi 6 certified; cloud management; ceiling or wall mount kit.
- **A2 Outdoor AP:** same radio and port specification as A1; IP 66 or better, UV-resistant enclosure; operating range at least –10°C to 50°C; PoE+ powered; Minimum 60% local content in accordance with latest DoT PPP-MII guidelines, MTCTE certified, Listed/certified on Trusted Telecom Portal (TTP), Wi-Fi Alliance Wi-Fi 6 certified; wall and pole mounting hardware.

- **A3 AP Cloud Management Licences:** Five-year cloud management licence for each AP, including centralised monitoring, configuration, firmware management, alerts and administration of all supplied APs through a single IICC-owned cloud platform. The platform shall support at least 54 APs in total. The bidder shall quote 36 licences for Phase-I and 18 licences for future provision separately in the BoQ. Each future-provision licence shall have its own five-year term commencing on its activation/commissioning date. No additional basic-management subscription charge shall be payable during the applicable five-year licence term.

B. Switching and security

- **B1 PoE+ switch:** 24 × 10/100/1000 RJ-45 ports with 802.3at PoE+, 2 × 1G SFP uplinks, PoE budget at least 370W; managed Layer 2 (802.1Q VLAN, QoS, LACP, IGMP snooping, ACLs, port security); cloud management; 19" rack mount; Minimum 60% local content in accordance with latest DoT PPP-MII guidelines, Valid TEC Type Approval as per latest applicable TEC-GR, MTCTE certified, Product shall be listed/certified on Trusted Telecom Portal (TTP)
- **B2 non-PoE switch:** 24 × 10/100/1000 RJ-45 ports, 2 × 1G SFP, managed Layer 2 or Layer 2+ features as in B1; 19" rack mount; Minimum 60% local content in accordance with latest DoT PPP-MII guidelines, Valid TEC Type Approval as per latest applicable TEC-GR, MTCTE certified, Product shall be listed/certified on Trusted Telecom Portal (TTP)
- **B3 Licences:** cloud management for 5 years for every switch.
- **B5 SFP module:** 1G single-mode, LC duplex, compatible with the quoted switches.

C. Copper cabling

- **C1, C3 Cable:** Cat6 U/UTP, 23 AWG solid copper, 4-pair. **Indoor:** LSZH jacket, supplied in 305 m boxes. **Outdoor:** UV-resistant double jacket (PE outer). Complies with TIA/EIA-568 Cat6 and is third-party verified.
- **C2, C4 Laying:** includes routing, clipping or conduit, dressing and tagging. Permanent link not to exceed 90 m including patch cords.
- **C5 Jack:** Cat6 RJ-45 keystone, tool-less termination.
- **C6 Faceplate:** 86 × 86 mm single-port with back box; weatherproof enclosure for external points.
- **C7 Patch panel:** 24-port Cat6, numbered, with cable management, 19" rack mount.
- **C8, C9 Patch cords:** Cat6, factory moulded and tested, 1 m and 2 m.

D. Fibre

- **D1 Cable:** 12-core single-mode OS2 (9/125 µm), low attenuation; construction armoured or unarmoured, indoor or outdoor as suited to each route; OTDR report provided.

- **D2 Closure:** weatherproof, dustproof, UV-resistant, with splice trays, sealed cable entries and mounting accessories.
- **D3 Patch cord:** OS2 duplex LC-LC, LSZH, factory terminated and tested, polish and length matched to the installed equipment.
- **D4 Fibre patch panel / LIU:** rack-mount, with LC adapters, pigtails and fusion splicing for all cores used.

E. Racks and power

- **E1 Rack:** 19", 600 mm wide, one per floor or as per requirement; wall mount up to 12U or floor standing above 12U, sized by the Contractor to hold the installed equipment with 20% spare space; with fan, lock and shelf.
- **E2 Cable manager:** 1U horizontal, 19".
- **E3 PDU:** 1U, 19", 5/15 A, with surge protection.
- **E4 Earthing:** earthing kit to the building earth for each rack, with earth resistance reading submitted.
- **E5 Power cable:** 3-core copper, 1.5 sq.mm.
- **E6 UPS:** 3 kVA single-phase online double-conversion, with battery backup of at least 1 hour at rated network load; the Contractor confirms sizing against the connected load; 3-year warranty.

F. Services are as in Sections 3, 8 and 9. All Cat6 cabling shall be tested using a Level III Enhanced or higher-performance Cat6 certification tester, and the test results shall be submitted for verification.

12. BILL OF QUANTITIES AND PRICE SCHEDULE

- The quantities are divided into **Essential Requirements (Phase-I)** and **Additional Requirements (Future Provision)**.
- Bidders shall quote unit rates and amounts for both categories and for the full tender quantities.
- **IICC presently intends to order the Essential Requirements only**.
- Future-provision quantities may be ordered, in whole or in part, through a separate written purchase order, subject to requirement, budget availability and administrative approval.
- Payment shall be made only for quantities ordered, supplied, installed (where applicable), tested and accepted by IICC.
- The quoted unit rates for future-provision items shall remain valid for 12 months from the date of award of contract.
- Final payment shall be based on actual quantities ordered and accepted; the ±10% variation shall apply only to the quantities covered by the relevant purchase order.
- For clarity, the 18 future-provision AP cloud management licences comprise 8 licences for the additional indoor APs and 10 licences for the outdoor APs.
- The bidder shall quote the same unit-rate basis for each corresponding licence category, or separately identify any genuine price difference with justification.

#	Item	Qty	Unit
A	**Wireless**		
A1.	Essential Requirements (Phase-I)		
A1.1	Indoor Wi-Fi 6 AP	36	Nos
A1.2	Outdoor Wi-Fi 6 AP with mounting hardware	00	Nos
A1.3	AP cloud management licence, 5 years	36	Nos
A2.	Additional Requirements (Future Provision)		
A2.1	Indoor Wi-Fi 6 AP	08	Nos
A2.2	Outdoor Wi-Fi 6 AP with mounting hardware	10	Nos
A3.3	AP cloud management licence, 5 years	18	Nos
B	**Switching**		
B1	24-port PoE+ managed switch, 2×1G SFP	4	Nos
B2	24-port non-PoE managed switch, 2×1G SFP	4	Nos
B3	Switch cloud licence, 5 years	8	Nos
B4	1G SFP single-mode LC module	16	Nos
C	**Copper cabling**		
C1	Cat6 U/UTP LSZH cable, indoor	5,000	m
C2	Laying charge, indoor	5,000	m
C3	Cat6 U/UTP outdoor cable, double jacket	800	m
C4	Laying charge, outdoor	800	m
C5	Cat6 keystone jack	155	Nos
C6	Single-port faceplate with back box	107	Nos
C7	24-port Cat6 patch panel	8	Nos
C8	Cat6 patch cord, 1 m	155	Nos
C9	Cat6 patch cord, 2 m	107	Nos
D	**Fibre**		
D1	12-core OS2 fibre cable	250	m
D2	Fibre splice closure	8	Nos
D3	LC-LC duplex OS2 patch cord	30	Nos
D4	Fibre patch panel / LIU with pigtails and splicing	1	Lot
E	**Racks and power**		
E1	19" network rack	4	Nos
E2	1U horizontal cable manager	8	Nos
E3	1U rack PDU	4	Nos
E4	Rack earthing and accessories	4	Sets
E5	3-core power cable, 1.5 sq.mm	200	m
E6	3 kVA online UPS with 1 hr backup	1	Nos
F	**Services**		
F1	Installation, termination, configuration, commissioning	1	Job
F2	Cat6 channel testing and reports	107	Points
F3	Fibre OTDR testing and reports	1	Lot
F4	Labelling and as-built documentation	1	Lot
F5	Staff training	1	Lot
F6	Warranty and support, 5 years	1	Lot

In Annexure C, bidders shall add columns for **make and model**, **unit rate (₹), GST %**, and **total including GST (₹)** against each line item. The financial bid shall clearly show the Phase-I subtotal, Future Provision subtotal and Grand Total for the complete tender quantities, in figures and words.

ALL ANNEXURE ON COMPANY LETTERHEAD.

Annexure A: Bid covering letter (format)

To:

The Secretary,
Indian Islamic Cultural Centre,
87-88, Lodhi Estate,
New Delhi - 110003

Subject: Bid for Tender No. IICC/IT/2026-27/01

We have read and understood the tender document and accept its terms. We offer to supply, install, test and commission the items in the Bill of Quantities at the prices in our Financial Bid. Our bid is valid for 90 days. We enclose the tender fee and EMD details: __. We understand that IICC is not bound to accept the lowest or any bid.

Signed: _____ Name: _____ Designation: _____ Company seal and date: _____

Annexure B: Bidder information and eligibility checklist

No.	Particulars	Bidder's response	Page no. in bid
1	Name, address and constitution of bidder		
2	Year of establishment		
3	GST no. and PAN		
4	Turnover for last 3 financial years (₹)		
5	Similar projects completed (client, value, year, contact)		
6	OEM names for switches, and APs		
7	Delhi-NCR office address and engineer count		
8	Authorised signatory and contact details		

Annexure C: Technical compliance statement and Price Schedule (format)

Technical compliance statement (Envelope 1, no prices):

BoQ no.	Specification required	Make and model offered	Complies (Yes / No)	Datasheet page

Price Schedule (Envelope 2): the Bill of Quantities in Section 12 with the added columns described there.

Annexure D: Undertaking

We declare that:

(a) all information in our bid is true;

(b) we have not been blacklisted or debarred by any government body or organization;

(c) we have no litigation pending with IICC;

(d) we will keep IICC information confidential;

(e) we accept all terms of the tender.

Signed: _____ Name: _____ Designation: _____ Company seal and date: _____

Annexure E: Manufacturer Authorization Form (format)

We, [OEM name], manufacturers of [products], with offices at [address], authorize [bidder name] to bid, supply, install and support our products in Tender No. IICC/IT/2026-27/01. We confirm that the products carry our standard warranty and support for the periods stated in the tender, and that spares and technical support will be available for at least 5 years.

Signed: _____ Name: _____ Designation: _____ OEM seal and date: _____

Shakana 14/11/26

Secretary
India Islamic Cultural Centre (IICC)
87-88, Lodhi Estate,
New Delhi – 110003