

CHANAKYA NATIONAL LAW UNIVERSITY

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

NIQ No.-35/2026-27

Date :-25.08.2026

TENDER NOTICE FOR SUPPLY INSTALLATION OF BUILDING INDOOR PANEL AND LT CABLE

Through e-procurement mode only https://eproc2.bihar.gov.in			
Chanakya National Law University, Patna invites E-Quotation (Two Bid System) for Schedule & Non-Schedule Items from eligible and registered contractors/dealers/companies for the Supply, Installation, Testing and Commissioning (SITC) of Building Indoor Panel, LT Cable with all Associated Electrical Works inside Chanakya National Law University, Patna			
1.	Name of the Work	:	Supply, Installation, Testing and Commissioning (SITC) of Building Indoor Panel, LT Cable with all Associated Electrical Works inside the University Campus.
2.	Estimated Cost	:	Rs.68,92,589/- (Sixty-Eight lakhs Ninety-Two Thousand Five Hundred Eighty-Nine) only.
3.	Cost of Document (Non-Refundable)	:	Rs. 10,000/- (Ten Thousand) only
4.	Earnest Money Deposit	:	Rs.1,37,850/- (Rs. One Lakh Thirty-Seven Thousand Eight Hundred Fifty) only
5.	E-Tender Processing Fee	:	As per Eproc2 website
6.	Time of Completion	:	90 Days.
7.	Bid Start Date	:	From 25.08.2026.
8.	Date of Pre-bid meeting	:	01.09.2026 (Offline) at the Chamber of Registrar, CNLU, Patna at 02:00 p.m. to 03:00 pm.
9.	Last Date & Time for Uploading of Bids	:	14.09.2026. till 02:00 pm.
10.	Date & Time of Opening of Technical Bid	:	14.09.2026 at 02:30 pm.
11.	Date & Time of Opening of Financial Bids	:	Will be intimated later
12.	Place of Opening of Bid	:	Registrar's Chamber
13.	Periods of Bids Validity	:	120 days
14.	Warranty with materials	:	One year
15.	Officer inviting Bids	:	The Registrar, CNLU, Patna.
16.	For participation in E-tendering proc. The contractor shall have to get themselves registered to get User ID, Password & Digital Signature. This will enable accessing the website https://eproc2.bihar.gov.in & download / Participate in E-Tender.		
17.	The tender document can be obtained through our website https://eproc2.bihar.gov.in & https://www.cnlu.ac.in		
18.	(i) Bid Processing Fee to be paid through online mode i.e., Internet payment gateway (Credit/Debit Card), Net Banking, NEFT/ RTGS. (ii) Bids along with necessary online payments must be submitted through e-procurement portal https://eproc2.bihar.gov.in before the date & time specified in the NIQ. (iii) The department does not take any responsibility for the delay /Non availability of internet connection, Network Traffic / Holidays or any other reasons.”		
19.	Bid Document cost should be paid as per https://eproc2.bihar.gov.in		
20.	Earnest Money Deposit (EMD) shall have to be paid through e-payment.		
21.	The authority shall have the right to reject the bid without assigning any reason what so ever. For any information department Contact No. 0612-2352300 may be used.		
22.	For queries and clarifications, if any send e-mail to tender-enquiry@cnlu.ac.in		
23.	For support related to the e-tendering process, bidders may contact “e-procurement HELP DESK, mjunction services limited RJ Complex, 2 nd Floor, Canara Bank Campus, Khajpura, Ashiana Road, P.S. –Shastri Nagar, Patna-800014, Bihar, Contact No. 18005726571.		

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

NIQ No.-35/2026-27

Date :-25.08.2026

1. Scope of work: -

- i) The scope of work will be as per the work description mentioned in Annexure-II.

2. Eligibility Criteria: Bidder fulfilling all criteria mentioned below and who submit scanned copies of all documents shall only be eligible.

- i) Duly signed & stamped scan of document in which Name of the Firm, Address with contact number, FAX, E-mail of the Firm and Firm's Bank Account Details with Bank Name & Address and IFSC / RTGS codes mentioned.
- ii) Scan copy of the Registration Certificate of the agency must be uploaded. The agency should be registered as a Class-III Contractor and must be eligible to undertake the Electrical work with both State Government and Central Government departments.
- iii) Scan of PAN card (in name of Proprietor in case of Proprietorship Firm) & GST certificate.
- iv) Scan of Affidavit as per Annexure-I
- v) Scan of valid Character certificate of bidder issued from the office of the Superintendent of Police.
- vi) Scan of up to date Labour License (If not available bidder need to submit if he / she declared L1)
- vii) Scan of EPF Certificate.
- viii) Scan of ESI Certificate.
- ix) Scan of the receipt of deposit through NEFT / RTGS for EMD.
- x) Scan of the receipt of deposit through NEFT / RTGS for Cost of Document.
- xi) Scan copy of work completion certificate issued by an Officer not below the rank of Executive Engineer of Electrical Division or equivalent of Central/ State works department/ Railways/MES/BSNL/University or other PSUs for work done in any Govt department or PSU either directly not more than 5 years old from the date of NIT:
Similar nature of work for Single work for not less than Rs. 35,00,000.00 (Thirty-Five Lakhs) only in any year of the last three financial year
- xii) Scan copy of ITR, Audited profit and loss statements and balance sheet for the last three financial years i.e., 2022-23, 2023-24, 2024-25.
- xiii) scan copy of valid Electrical License issued by the State Government as well as registration (if applicable) with any Central Government Department/Authority.”
- xiv) Scan of wireman & supervisor license issued by competent authority.
- xv) The financial bid of only those bidders shall be opened who will qualify in the technical bid evaluation sheet in Annexure-III.

3. Terms and Conditions: -

- i) The detailed drawings for all indoor building panels and outdoor feeder pillars shall be submitted to the CNLU Authority for approval. Installation shall be carried out only after obtaining the approved drawings.
- ii) Final bill payment shall be processed only after submission and approval of the complete As-Built Drawing and Auto CAD Drawing showing all cable routes, cable sizes, panel locations and other relevant electrical details.
- iii) Tender documents shall not be acceptable through post, courier or any offline mode. Interested bidders are advised to submit the bid only through our e-Tendering portal.
- iv) Scanned documents as mentioned in Eligibility criteria is mandatory. Bidders should upload all the scan of genuine documents otherwise their technical bid shall be declared non-responsive.
- v) Original document of Affidavit as per Annexure-I should be submitted by bidder during opening

CHANAKYA NATIONAL LAW UNIVERSITY

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

NIQ No.-35/2026-27

Date :-25.08.2026

- of Technical Bid.
- vi) The price will remain firm and fixed during the pendency of contract. It will not vary on any account including revision of taxes, imposition of new tax or any contingency whatsoever.
 - vii) **EMD Cost: Rs. 1,37,850/- (Rs. One Lakh Thirty-Seven Thousand Eight Hundred Fifty) only** and should be submitted through e-payment mode. Scan of the receipt of depository should be uploaded on our e-tendering portal while submitting the bid.
 - viii) **Cost of document: Rs. 10,000/- (Rs. Ten Thousand) only** and should be submitted through e-payment mode. Scan of the receipt of depository should be uploaded on our e-tendering portal while submitting the bid.
 - ix) Tender processing fee: As per Eproc2 website.
 - x) Incomplete bid and bid without genuine documents are liable for rejection. No responsibility will be taken for any type of technical glitch while online submission of bid.
 - xi) Notwithstanding anything to the contrary in this document, Chanakya National Law University is not bound to accept the lowest bid and reserves the right to accept or reject any bid, to reject bids for some or all items and to cancel the bidding process at any time prior to the award of contract, without assigning any reason whatsoever.
 - xii) University will not provide any residential facility to workers / authorities of successful bidders inside campus. The firm will make temporary shade inside campus. Water and electrical facilities for such shade will be chargeable.
 - xiii) Any Suggestions/Clarifications may be put forth in the pre bid meeting or through written letter / e-mail to tender-enquiry@cnlu.ac.in up to 01.09.2026 till 01:00 pm.
 - xiv) The work is required to be completed within the period mentioned against the works i.e., within **90 days**. It will be reckoned from the date of the issue of work order. If the work is not completed within the stipulated completion period liquidated damages @ 0.5% of agreement value per day of delay will be levied (subject to maximum of 10%). If the liquidated damages reach the level of 10% the agreement value the contract is liable to be rescinded.
 - xv) Work shall be done strictly as per specification and direction of competent authority of CNLU, Patna.
 - xvi) Dispute, if any, will be subject to Patna Jurisdiction only. The decision of the Vice-Chancellor, CNLU will be final and binding with both the parties viz: bidder and the University.
 - xvii) Price should be quoted in Indian Rupees only. The price will remain firm and fixed during the pendency of the Contract and will not be changed for any reason (including revision of taxes & levies whatsoever).
 - xviii) All labour laws & regulations are to be followed by the bidder.
 - xix) The bidder shall be bound to follow the restriction on the movement of labour, materials imposed by any other authority connected with the site due to security or any other reasons connected with the event. No claim shall be entertained on this account.
 - xx) The bidder shall take all precautions to avoid accidents by exhibiting necessary cautions boards, lights, flags etc. and ensure that no hindrance is caused to the traffic. Bidder shall be responsible for all damages, accidents, caused due to negligence.
 - xxi) The contractor shall arrange all tools and plants necessary for the execution of the work at his own cost. Any loss or damage in this case will be to his account.
 - xxii) The lowest responsive bidder will be considered on the total amount of bids of the respective work.
 - xxiii) The contractor under these contracts commits himself to use first class material and assumes full responsibility for the quality of all materials incorporated or brought for incorporation in the work. The work shall be executed in accordance with best engineering practice and as per direction of competent authority of CNLU.
 - xxiv) All the excavated materials including debris, loose earth etc., shall be carted away and disposed of as directed by competent authority of CNLU.

CHANAKYA NATIONAL LAW UNIVERSITY

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

NIQ No.-35/2026-27

Date :-25.08.2026

- xxv) Technical officers/Staff deployed by the Contractor / Firm at CNLU any construction site will also be responsible for inferior quality/Poor performance of any work and their names will be circulated to all works departments to debar them from any other site.
- xxvi) All the risks of loss of or damage to physical property and of personal injury and death which arise during and in consequence of the performance of the contract other than the expected risks will be the responsibility of the contractor/ firm.
- xxvii) Any deviation in the material and the specifications from the accepted terms may be liable to be rejected. The bidders need to supply all the goods in the specified form to the satisfaction / specifications specified in the order / contract and demonstrate at their own cost.
- xxviii) Chanakya National Law University reserves the right to withdraw / cancel / amend the bid at any stage without assigning any reason whatsoever.
- xxix) The bidder should be a single entity. Consortium and Joint Venture (JVs) are not allowed.

4. Amendment of Bid Document:

- i) The amendment will be notified within three days through the official website of Chanakya National Law University and <https://eproc2.bihar.gov.in> for all the prospective Bidders.
- ii) In order to afford prospective bidders reasonable time in which to take the amendment into account in preparing and submitting their bids online, the University may, at its discretion, extend the last date for the receipt of the bid.

5. Payment Terms:

Payment will be released after the satisfactory report of competent authority for successful completion of work after necessary deduction as mentioned hereunder:

- i) **Applicable TDS and Taxes / Cess** will be deducted from the bill of total amount without tax as per the provision of Government of India and certificate for the same will be issue,
- ii) **Applicable amount** will be deducted from total GST

6. Agreement and Performance Security:

- i) A successful bidder will be issued a letter of acceptance. After receipt, the successful bidder shall enter into the agreement on PWD Form F2 failing which on Rs. 1,000.00 (Rupees One Thousand) non judicial stamp paper within (7) Seven working days from the date of issue of letter of acceptance /provisional work order.
- ii) Final bill payment shall be processed only after submission and approval of the complete As-Built Drawing showing all cable routes, cable sizes, panel locations and other relevant electrical details.
- iii) EMD @ 2% shall be adjusted in the amount of security deposit. Successful bidder will deposit an amount of security deposit @ 3% of agreement value as applicable in form of only should be deposited through RTGS/NEFT Mode in University Bank Account No. 1287558119, IFSC Code-CBIN0281668 at the time of agreement.

Thus balance 5% of the security deposit will be deducted from on account running bills.

The Security deposit will be refundable after 60 days of successful completion of defect liability period of One Year. No interest will be payable on the earnest money as well as Security deposit.

7. Mandatory Technical Specification:

LT Cables and Indoor/Outdoor Panels – The work has been executed in accordance with the approved description, specifications, drawings, and materials duly approved by the CNLU Authority.

**Registrar
CNLU, Patna**

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

NIQ No.-35/2026-27

Date :-25.08.2026

Annexure-I

Declaration by Quotationer on a non-judicial stamp paper of value Rs. 100/-

I/We hereby declare that my/our company, namely.....

.....
has not been blacklisted by any Government or Non-Government Organization. Further, no litigation, inquiry, or investigation is pending and/or initiated against us by any department or court of law with regard to the works executed by our company since its incorporation.

I/We declare that no FIR has been lodged against our company/firm. I/We further declare that:

1. We have not abandoned any project/work awarded to us in the past by any Govt Department/ organization.
2. There is no litigation pending against our company/firm.
3. No relative/ relation of my/ our firm is working in CNLU, Patna in any capacity either on full time basis or part time basis.
4. We have not submitted any false or misleading certificate/document in this tender.

I/We confirm that all the terms & conditions, scope of work, and eligibility criteria mentioned in NIQ No. 35/2026-27 dated 25.08.2026 are fully acceptable to me/us.

I/We hereby certify that all documents submitted along with the tender/quotation are genuine and have not been tampered with in any manner.

In case any information provided above is found to be false, forged, or misleading, then:

1. My/our quotation/bid shall be rejected.
2. Any Letter of Intent / Purchase Order / Agreement issued shall be cancelled.
3. An FIR shall be lodged against my/our company/firm, and the firm/bidder/tenderer shall be blacklisted by the University.

Signature of the Quotationer / Authorized Signatory (Name &

Designation): _____

Seal of the Quotationer

Place: _____

Date: _____

CHANAKYA NATIONAL LAW UNIVERSITY

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

NIQ No.-35/2026-27

Date :-25.08.2026

Annexure-II

Part-A (Schedule Item)

(a) Substation to Boys' Hostel Light Feeder Pillar

SI No	BSR2023/ DSR 2025	Item	Unit	Qty	Unit Rate	Total Amount
1.	7.7 BSR	Supply of following sizes and core PVC/XLPE insulated, PVC sheathed (Heavy duty) armoured electrical power cable with aluminium conductor for working voltage upto 1.1 KV as required.				
1.1	7.7.16	300 sq.mm 3.5 core	Meter	500	2764/-	1382000.00
2	10.8 DSR	Laying and fixing of one number PVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade of following size on cable tray as required.				
2.1	10.8.4	Above 185 sq. mm and upto 400 sq. mm (clamped with 40x3mm MS flat clamp)	Meter	490	226/-	110740.00
3.	DSR 11.1	Supplying and making end termination with brass compression gland and aluminium lugs for following size of PVC insulated and PVC sheathed / XLPE aluminium conductor cable of 1.1 KV grade as required.				
3.1	11.1.30	3½ X 300 sq. mm (70mm)	Each	02	1336/-	2672.00
Total Amount						14,95,412.00

B. Substation to Narmada Guest House Domestic Feeder Pillar

SI No	BSR 2023/ DSR 2025	Item	Unit	Qty	Unit Rate	Total Amount
1.	7.7 BSR	Supply of following sizes and core PVC/XLPE insulated, PVC sheathed (heavy duty) armoured electrical power cable with aluminium conductor for working voltage upto 1.1 KV as required.				
1.1	7.7.14	185 sq.mm 3.5 core	Meter	300	1763/-	528900.00
2	10.8 DSR	Laying and fixing of one number PVC insulated and PVC sheathed / XLPE power				

CHANAKYA NATIONAL LAW UNIVERSITY

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

NIQ No.-35/2026-27

Date :-25.08.2026

		cable of 1.1 KV grade of following size on cable tray as required.				
2.1	10.8.4	Above 185 sq. mm and upto 400 sq. mm (clamped with 40x3mm MS flat clamp)	Meter	280	226/-	63280.00
3.	DSR 11.1	Supplying and making end termination with brass compression gland and aluminium lugs for following size of PVC insulated and PVC sheathed / XLPE aluminium conductor cable of 1.1 KV grade as required.				
3.1	11.1.27	3½ X 185 sq. mm (57mm)	Each	02	1001/-	2002.00
Total Amount						5,94,182.00

C. Library Light Feeder Pillar to BBOSS Office

SI No	BSR 023/ DSR2025	Item	Unit	Qty	Unit Rate	Total Amount
1.	7.7 BSR	Supply of following sizes and core PVC/XLPE insulated, PVC sheathed (heavy duty) armoured electrical power cable with aluminium conductor for working voltage upto 1.1 KV as required.				
1.1	7.7.14	185 sq.mm 3.5 core	Meter	150	1763/-	264450.00
1.2	7.7.12	120 sq.mm 3.5 core	Meter	150	1186/-	177900.00
2	7.1	Laying of one number PVC insulated and pvc sheathed /XLPE power cable of 1.1 KV grade of following size direct in ground including excavation, sand cushioning, protective covering and refilling the trench etc. as required.				
2.1	7.1.3	Above 95 sq. mm and upto 185 sq. mm	Meter	140	336/-	47040.00
2.2	7.1.4	Above 185 sq. mm and upto 400 sq. mm	Meter	140	368/-	51520.00
3.	DSR 11.1	Supplying and making end termination with brass compression gland and aluminium lugs for following size of PVC insulated and PVC sheathed / XLPE aluminium conductor cable of 1.1 KV grade as required.				
3.1	11.1.25	3½ X 120 sq. mm (45mm)	Each	02	710/-	1420.00

CHANAKYA NATIONAL LAW UNIVERSITY

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

NIQ No.-35/2026-27

Date :-25.08.2026

3.2	11.1.27	3½ X 185 sq. mm (57mm)	Each	02	1001/-	2002.00
		Light Panel (BBOSS Side)				
4	BSR 2.4	Providing and fixing following rating and breaking capacity and pole MCCB with thermomagnetic release and terminal spreaders in existing cubicle panel board including drilling holes in cubicle panel, making connections etc. as required'				
4.1	2.4.3	160 A, 36 KA, FP MCCB	Each	01	13698/-	13698.00
5	BSR 8.11	Supply and fixing of fabricated Electrical control panel of cubical construction, floor/wall mounted type, fabricated out of 16 SWG CRCA sheet, compartmentalised with hinged doors, dust and vermin proof, powder coated painting of approved shade after 7 tank treatment process, cable alley, internal wiring, earth terminals, Bus bar Chamber, insulator and complete in all respect etc and panel manufactures must be approved by CPRI. (But without RYB indicator, ammeter, voltmeter, inter-connection copper conductor cable/solid copper strip, switchgears etc.)	Sq. Ft	15	1809/-	27135.00
5.1	2.12.4	6 A to 32 A, TP&N	Each	12	1282/-	15384.00
6	BSR 1826	Supplying of copper strips of all sizes for bus bar Strip/ interconnection including drilling holes etc as required.	Kg	09	871/-	7839.00
7	8.13	Supply and fixing panel mounted digital multimeter (Voltmeter & ammeter) including CT coil and RYB pilot indicator in the existing cubical panel board including drilling holes in the panel board making connections etc as required.	Sets	1	6536/-	6536.00
		Power Panel (BBOSS Side)				
8	BSR2.4	Providing and fixing following rating and breaking capacity and pole MCCB with thermomagnetic release and terminal spreaders in existing cubicle panel board including drilling holes in cubicle panel, making connections etc. as required'				
8.1	2.4.3	160 A, 36 KA, FP MCCB	Each	01	13698/-	13698.00
9	BSR 8.11	Supply and fixing of fabricated Electrical control panel of cubical construction, floor/wall mounted type, fabricated out of 16 SWG CRCA sheet, compartmentalised with hinged doors, dust and vermin proof, powder coated painting of approved shade after 7 tank	Sq. Ft	15	1809/-	27135.00

CHANAKYA NATIONAL LAW UNIVERSITY

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

NIQ No.-35/2026-27

Date :-25.08.2026

		treatment process, cable alley, internal wiring, earth terminals, Bus bar Chamber, insulator and complete in all respect etc and panel manufactures must be approved by CPRI. (But without RYB indicator, ammeter, voltmeter, inter-connection copper conductor cable/solid copper strip, switchgears etc.)				
9.1	2.12.4	6 A to 32 A, TP&N	Each	12	1282/-	15384.00
10	BSR 1826	Supplying of copper strips of all sizes for bus bar Strip/ interconnection including drilling holes etc as required.	Kg	09	871/-	7839.00
11	8.13	Supply and fixing panel mounted digital multimeter (Voltmeter & ammeter) including CT coil and RYB pilot indicator in the existing cubical panel board including drilling holes in the panel board making connections etc as required.	Sets	1	6536/-	6536.00
Total Amount						6,85,516.00

D. Administrative Building (Cable, Building Panel)

SI No	BSR2023/ DSR 2025	Item	Unit	Qty	Unit Rate	Total Amount
1.	7.7 BSR	Supply of following sizes and core PVC/XLPE insulated, PVC sheathed (heavy duty) armoured electrical power cable with aluminium conductor for working voltage upto 1.1 KV as required.				
1.1	7.7.14	185 sq.mm 3.5 core	Meter	240	1763/-	423120.00
1.2	7.7.16	300 sq.mm 3.5 core	Meter	150	2764/-	414600.00
2	7.4 BSR	Laying and fixing of one number pVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade of following size on wall surface as required.				
2.1	7.4.4	Above 185 sq. mm and upto 400 sq. mm (Clamped with 40 x 3 mm MS flat clamp)	Meter	370	171/-	63270.00
3.	DSR 11.1	Supplying and making end termination with brass compression gland and aluminium lugs for following size of PVC insulated and PVC sheathed / XLPE aluminium conductor cable of 1.1 KV grade as required.				
3.1	11.1.27	3½ X 185 sq. mm (57mm)	Each	04	1001/-	4004.00

CHANAKYA NATIONAL LAW UNIVERSITY

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

NIQ No.-35/2026-27

Date :-25.08.2026

3.2	11.1.30	3½ X 300 sq. mm (70mm)	Each	04	1336/-	5344.00
		Power Panel (Administrative Block)				
4	BSR2.4	Providing and fixing following rating and breaking capacity and pole MCCB with thermomagnetic release and terminal spreaders in existing cubicle panel board including drilling holes in cubicle panel, making connections etc. as required'				
4.1	2.4.6	250 A, 50 KA, FP MCCB	Each	01	19613	19613.00
5	8.11	Supply and fixing fabricated Feeder pillar of cubical construction, floor mounted type, fabricated out of 14 SWG CRCA sheet, compartmentalised with hinged doors, dust and vermin proof, powder coated painting of approved shade after 7 tank treatment process, cable alley, internal wiring, earth terminals, Bus bar Chamber, insulator, with 40mm X 40mm X 5mm angle iron stand and complete in all respect etc and must be CPRI approved panel manufactures. (But without RYB LED lamp, ammeter, voltmeter, inter-connection copper conductor cable/solid copper strip, switchgears, PCC work etc.)	Sq-ft	25	2261	56525.00
5.1	2.12.8	40 A to 63 A TP&N	Each	24	2329	55896.00
6	1826	Supplying of copper strips of all sizes for bus bar Strip/ interconnection including drilling holes etc as required.	Kg	9	871/-	7839.00
7	8.13	Supply and fixing panel mounted digital multimeter (Voltmeter & ammeter) including CT coil and RYB pilot indicator in the existing cubical panel board including drilling holes in the panel board making connections etc as required.	Sets	1	6536/-	6536.00
		Lite Panel (Administrative Block)				
8	BSR2.4	Providing and fixing following rating and breaking capacity and pole MCCB with thermomagnetic release and terminal spreaders in existing cubicle panel board including drilling holes in cubicle panel, making connections etc. as required'				
8.1	2.4.4	200 A, 36 KA, FP MCCB	Each	01	16190	16190.00
9	BSR 8.11	Supply and fixing of fabricated Electrical control panel of cubical construction, floor/wall mounted type, fabricated out of 14 SWG CRCA sheet, compartmentalised with hinged doors, dust and vermin proof, powder	Sq. Ft	25	2261/-	56525.00

CHANAKYA NATIONAL LAW UNIVERSITY

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

NIQ No.-35/2026-27

Date :-25.08.2026

		coated painting of approved shade after 7 tank treatment process, cable alley, internal wiring, earth terminals, Bus bar Chamber, insulator and complete in all respect etc and panel manufactures must be approved by CPRI. (But without RYB indicator, ammeter, voltmeter, inter-connection copper conductor cable/solid copper strip, switchgears etc.)				
10	2.12	Supplying and fixing following rating, 24A14L5 volts, "C" curve, miniature circuit breaker suitable for inductive loads of following poles in the existing MCB DB complete with connections, testing and commissioning etc. as required'				
10.1	2.12.4	6 A to 32 A, TP&N	Each	24	1282/-	30768.00
11	BSR 1826	Supplying of copper strips of all sizes for bus bar Strip/ interconnection including drilling holes etc as required.	Kg	09	871/-	7839.00
12	8.13	Supply and fixing panel mounted digital multimeter (Voltmeter & ammeter) including CT coil and RYB pilot indicator in the existing cubical panel board including drilling holes in the panel board making connections etc as required.	Sets	1	6536/-	6536.00
Total Amount						11,74,605/-

E. Academic Block-I (cable, Building Panel)

SI No	BSR2023/ DSR 2025	Item	Unit	Qty	Unit Rate	Total Amount
1.	7.7 BSR	Supply of following sizes and core PVC/XLPE insulated, PVC sheathed (heavy duty) armoured electrical power cable with aluminium conductor for working voltage upto 1.1 KV as required.				
1.1	7.7.14	185 sq.mm 3.5 core	Meter	200	1763/-	352600.00
1.2	7.7.16	300 sq.mm 3.5 core	Meter	150	2764/-	414600.00
2	7.1 BSR	Laying of one number PVC insulated and pVC sheathed /XLPE power cable of 1.1 KV grade of following size directly in ground including excavation, sand cushioning, protective covering and refilling the trench etc. as required..				
2.1	7.1.4	Above 185 sq. mm and upto 400 sq. mm	Meter	100	368/-	36800.00

CHANAKYA NATIONAL LAW UNIVERSITY

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

NIQ No.-35/2026-27

Date :-25.08.2026

3	7.3	Laying of one number PVC insulated and pVC sheathed / XLPE power cable of 1.1 KV grade of following size direct in ground including excavation and refilling the trench etc as required but excluding sand cushioning and protective covering.				
3.1	7.3.4	Above 185 sq. mm and upto 400 sq. mm	Meter	200	174/-	34800.00
4.	DSR 11.1	Supplying and making end termination with brass compression gland and aluminium lugs for following size of PVC insulated and PVC sheathed / XLPE aluminium conductor cable of 1.1 KV grade as required.				
4.1	11.1.27	3½ X 185 sq. mm (57mm)	Each	04	1001/-	4004.00
4.2	11.1.30	3½ X 300 sq. mm (70mm)	Each	02	1336/-	2672.00
		Power Panel (Academic Block-I)				
5	BSR2.4	Providing and fixing following rating and breaking capacity and pole MCCB with thermomagnetic release and terminal spreaders in existing cubicle panel board including drilling holes in cubicle panel, making connections etc. as required'				
5.1	2.4.6	250 A, 50 KA, FP MCCB	Each	01	19613	19613.00
6	8.11	Supply and fixing fabricated Feeder pillar of cubical construction, floor mounted type, fabricated out of 14 SWG CRCA sheet, compartmentalised with hinged doors, dust and vermin proof, powder coated painting of approved shade after 7 tank treatment process, cable alley, internal wiring, earth terminals, Bus bar Chamber, insulator, with 40mm X 40mm X 5mm angle iron stand and complete in all respect etc and must be CPRI approved panel manufactures. (But without RYB LED lamp, ammeter, voltmeter, inter-connection copper conductor cable/solid copper strip, switchgears, PCC work etc.)	Sq-ft	25	2261	56525.00
6.1	2.12.8	40 A to 63 A TP&N	Each	24	2329	55896.00
7	1826	Supplying of copper strips of all sizes for bus bar Strip/ interconnection including drilling holes etc as required.	Kg	9	871/-	7839.00
8	8.13	Supply and fixing panel mounted digital multimeter (Voltmeter & ammeter) including CT coil and RYB pilot indicator in the existing cubical panel board including drilling holes in the panel board making connections etc as required.	Sets	1	6536/-	6536.00

CHANAKYA NATIONAL LAW UNIVERSITY

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

NIQ No.-35/2026-27

Date :-25.08.2026

		Lite Panel (Administrative Block)				
9	BSR2.4	Providing and fixing following rating and breaking capacity and pole MCCB with thermomagnetic release and terminal spreaders in existing cubicle panel board including drilling holes in cubicle panel, making connections etc. as required'				
9.1	2.4.4	200 A, 36 KA, FP MCCB	Each	01	16190	16190.00
10	BSR 8.11	Supply and fixing of fabricated Electrical control panel of cubical construction, floor/wall mounted type, fabricated out of 14 SWG CRCA sheet, compartmentalised with hinged doors, dust and vermin proof, powder coated painting of approved shade after 7 tank treatment process, cable alley, internal wiring, earth terminals, Bus bar Chamber, insulator and complete in all respect etc and panel manufactures must be approved by CPRI. (But without RYB indicator, ammeter, voltmeter, inter-connection copper conductor cable/solid copper strip, switchgears etc.)	Sq. Ft	25	2261/-	56525.00
11	2.12	Supplying and fixing following rating, 24A14L5 volts, "C" curve, miniature circuit breaker suitable for inductive loads of following poles in the existing MCB DB complete with connections, testing and commissioning etc. as required'				
11.1	2.12.4	6 A to 32 A, TP&N	Each	24	1282/-	30768.00
12	BSR 1826	Supplying of copper strips of all sizes for bus bar Strip/ interconnection including drilling holes etc as required.	Kg	09	871/-	7839.00
13	8.13	Supply and fixing panel mounted digital multimeter (Voltmeter & ammeter) including CT coil and RYB pilot indicator in the existing cubical panel board including drilling holes in the panel board making connections etc as required.	Sets	1	6536/-	6536.00
Total Amount						11,09,743/-

F. Academic Block-II (Cable and Building Panel)

SI No	BSR 2023/ DSR 2025	Item	Unit	Qty	Unit Rate	Total Amount
1.	7.7 BSR	Supply of following sizes and core PVC/XLPE insulated, PVC sheathed (heavy duty) armoured electrical power cable with aluminium				

CHANAKYA NATIONAL LAW UNIVERSITY

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

NIQ No.-35/2026-27

Date :-25.08.2026

		conductor for working voltage upto 1.1 KV as required.				
1.1	7.7.14	185 sq.mm 3.5 core	Meter	200	1763/-	352600.00
2	7.1 BSR	Laying of one number PVC insulated and pVC sheathed /XLPE power cable of 1.1 KV grade of following size directly in ground including excavation, sand cushioning, protective covering and refilling the trench etc. as required..				
2.1	7.1.4	Above 185 sq. mm and upto 400 sq. mm	Meter	100	368/-	36800.00
3.	7.3	Laying of one number PVC insulated and pVC sheathed / XLPE power cable of 1.1 KV grade of following size direct in ground including excavation and refilling the trench etc as required but excluding sand cushioning and protective covering.				
3.1	7.3.4	Above 185 sq. mm and upto 400 sq. mm	Meter	80	174/-	13920.00
4.	DSR 11.1	Supplying and making end termination with brass compression gland and aluminium lugs for following size of PVC insulated and PVC sheathed / XLPE aluminium conductor cable of 1.1 KV grade as required.				
4.1	11.1.27	3½ X 185 sq. mm (57mm)	Each	04	1001/-	4004.00
		Power Panel (Academic Block-II)				
5.	BSR2.4	Providing and fixing following rating and breaking capacity and pole MCCB with thermomagnetic release and terminal spreaders in existing cubicle panel board including drilling holes in cubicle panel, making connections etc. as required'				
5.1	2.4.6	250 A, 50 KA, FP MCCB	Each	01	19613	19613.00
6	8.11	Supply and fixing fabricated Feeder pillar of cubical construction, floor mounted type, fabricated out of 14 SWG CRCA sheet, compartmentalised with hinged doors, dust and vermin proof, powder coated painting of approved shade after 7 tank treatment process, cable alley, internal wiring, earth terminals, Bus bar Chamber, insulator, with 40mm X 40mm X 5mm angle iron stand and complete in all respect etc and must be CPRI approved panel manufactures. (But without RYB LED lamp, ammeter, voltmeter, inter-connection copper conductor cable/solid copper strip, switchgears, PCC work etc.)	Sq-ft	25	2261	56525.00

CHANAKYA NATIONAL LAW UNIVERSITY

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

NIQ No.-35/2026-27

Date :-25.08.2026

7	2.12	Supplying and fixing following rating, 24A14L5 volts, "C" curve, miniature circuit breaker suitable for inductive loads of following poles in the existing MCB DB complete with connections, testing and commissioning etc. as required'				
7.1	2.12.8	40 A to 63 A TP&N	Each	24	2329	55896.00
8	1826	Supplying of copper strips of all sizes for bus bar Strip/ interconnection including drilling holes etc as required.	Kg	9	871/-	7839.00
9	8.13	Supply and fixing panel mounted digital multimeter (Voltmeter & ammeter) including CT coil and RYB pilot indicator in the existing cubical panel board including drilling holes in the panel board making connections etc as required.	Sets	1	6536/-	6536.00
		Lite Panel (Academic Block-II)				
10	BSR2.4	Providing and fixing following rating and breaking capacity and pole MCCB with thermomagnetic release and terminal spreaders in existing cubicle panel board including drilling holes in cubicle panel, making connections etc. as required'				
10.1	2.4.4	200 A, 36 KA, FP MCCB	Each	01	16190	16190.00
11	BSR 8.11	Supply and fixing of fabricated Electrical control panel of cubical construction, floor/wall mounted type, fabricated out of 14 SWG CRCA sheet, compartmentalised with hinged doors, dust and vermin proof, powder coated painting of approved shade after 7 tank treatment process, cable alley, internal wiring, earth terminals, Bus bar Chamber, insulator and complete in all respect etc and panel manufactures must be approved by CPRI. (But without RYB indicator, ammeter, voltmeter, inter-connection copper conductor cable/solid copper strip, switchgears etc.)	Sq. Ft	25	2261/-	56525.00
12	2.12	Supplying and fixing following rating, 24A14L5 volts, "C" curve, miniature circuit breaker suitable for inductive loads of following poles in the existing MCB DB complete with connections, testing and commissioning etc. as required'				
12.1	2.12.4	6 A to 32 A, TP&N	Each	24	1282/-	30768.00
13	BSR 1826	Supplying of copper strips of all sizes for bus bar Strip/ interconnection including drilling holes etc as required.	Kg	09	871/-	7839.00

CHANAKYA NATIONAL LAW UNIVERSITY

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

NIQ No.-35/2026-27

Date :-25.08.2026

14	8.13	Supply and fixing panel mounted digital multimeter (Voltmeter & Ammeter) including CT coil and RYB pilot indicator in the existing cubical panel board including drilling holes in the panel board making connections etc as required.	Sets	1	6536/-	6536.00
		Earthing				
15	3.4	Earthing with G.I. earth plate 600 mm X 600 mm X 6 mm thick including accessories, and providing masonry enclosure with cover plate having locking arrangement and watering watering pipe 2.7 metre long etc. with charcoal/coke and salt as required.	Sets	8	6884/-	55072.00
16	3.15	Providing and fixing 25 mm X 5 mm G.I. strip on surface or in recess for connections etc. as required.	Meter	60	195/-	11700.00
Total Amount						7,38,363.00

Part- B (Non-schedule item) for Academic Block-I&II (Lite Feeder Pillar and Power Feeder Pillar)

Light Feeder Pillar

SI No	Item	Unit	Qty	Unit Rate	Total Amount
1.	Outdoor Feeder Pillar (Panel 72"x80"x14") with stand concreting	Sets	1	499573.10	499573.10
	Incommer				
	630 Amp FP Moulded case circuit type of 36 kA (Ics Icu) complete with Microprocessor release for OL, S/C protection, complete with extended Rotary Handle, spreader link etc as reqd. Qty-1 Nos.				
	Control & Meters For Incoming Feeders				
	R/Y/B Phase indication lamps protected through 1set. 2A SP MCB 10kA for each incomer feeder.				
	Indication lamps for On/Off/Trip Status for each incoming breaker along with necessary SD/OF Contacts for breakers.				
	1 set of Digital Ammeter & 1 set of Digital Voltmeter				
	1 set of 630/5A Class-1.0, 15VA Current Transformer for Transformer feeder.				
	Outgoings				

CHANAKYA NATIONAL LAW UNIVERSITY

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

NIQ No.-35/2026-27

Date :-25.08.2026

	250 Amp FP Moulded case circuit type of 25 kA (Ics=Icu) complete with TM release for OL, S/ C protection, complete with extended Rotary Handle, spreader link etc as reqd. Qty-4 Nos.				
	160 Amp FP Moulded case circuit type of 25 kA (Ics=Icu) complete with TM release for OL, S/ C protection, complete with extended Rotary Handle, spreader link etc as reqd. Qty-4 Nos.				
	100 Amp FP Moulded case circuit type of 25 kA (Ics=Icu) complete with TM release for OL, S/ C protection, complete with extended Rotary Handle, spreader link etc as reqd. Qty-3 Nos.				
	63 Amp FP Moulded case circuit type of 25 kA (Ics=Icu) complete with TM release for OL, S/ C protection, complete with extended Rotary Handle, spreader link etc as reqd. Qty-3 Nos. Busbars				
	TPN Aluminium Busbars of electrolytic grade and minimum of 800Amps capacity with heat shrinkable coloured sleeves and interconnection with DMC/SMC Busbar supports as required. (63x10/30x10/20x10/20x10/25x10)				

Power Feeder Pillar

SI No	Item	Unit	Qty	Unit Rate	Total Amount
1.	Outdoor Feeder Pillar (Panel 72"x80"x14") with stand concreting	Sets	1	595194.89	595194.89
	Incommer				
	630 Amp FP Moulded case circuit type of 36 kA (Ics Icu) complete with Microprocessor release for OL, S/ C protection, complete with extended Rotary Handle, spreader link etc as reqd. Qty-1 Nos.				
	Control & Meters For Incoming Feeders				
	R/Y/B Phase indication lamps protected through 1set. 2A SP MCB 10kA for each incomer feeder.				
	Indication lamps for On/Off/Trip Status for each incoming breaker along with necessary SD/OF Contacts for breakers.				
	1 set of Digital Ammeter & 1 set of Digital Voltmeter				
	1 set of 630/5A Class-1.0, 15VA Current Transformer for Transformer feeder.				

CHANAKYA NATIONAL LAW UNIVERSITY

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

NIQ No.-35/2026-27

Date :-25.08.2026

	Outgoings				
	315 Amp FP Moulded case circuit type of 25 kA (Ics=Icu) complete with TM release for OL, S/ C protection, complete with extended Rotary Handle, spreader link etc as reqd. Qty-4 Nos.				
	200 Amp FP Moulded case circuit type of 25 kA (Ics=Icu) complete with TM release for OL, S/ C protection, complete with extended Rotary Handle, spreader link etc as reqd. Qty-1 Nos.				
	160 Amp FP Moulded case circuit type of 25 kA (Ics=Icu) complete with TM release for OL, S/ C protection, complete with extended Rotary Handle, spreader link etc as reqd. Qty-2 Nos.				
	100 Amp FP Moulded case circuit type of 25 kA (Ics=Icu) complete with TM release for OL, S/ C protection, complete with extended Rotary Handle, spreader link etc as reqd. Qty-2 Nos. Busbars				
	63 Amp FP Moulded case circuit type of 25 kA (Ics=Icu) complete with TM release for OL, S/ C protection, complete with extended Rotary Handle, spreader link etc as reqd. Qty-2 Nos. Busbars				
	TPN Aluminium Busbars of electrolytic grade and minimum of 800Amps capacity with heat shrinkable coloured sleeves and interconnection with DMC/SMC Busbar supports as required. (63x10/30x10/20x10/20x10/25x10/20x10)				

Name of the Bidder & Address

.....

Mobile No.

Bidder Signature with Seal

CHANAKYA NATIONAL LAW UNIVERSITY

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

NIQ No.-35/2026-27

Date :-25.08.2026

FINANCIAL BID

NIQ No.	Description of Works	Estimated Cost	Above / Below in Percentage	Total Amount
NIQ No-35/206-27	Supply, Installation, Testing and Commissioning (SITC) of Building Indoor Panel, LT Cable with all Associated Electrical Works (Part A+Part-B)	Rs. 68,92,589/-		

Seal & Signature of the Bidder

CHANAKYA NATIONAL LAW UNIVERSITY

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

NIQ No.-35/2026-27

Date :-25.08.2026

Annexure-III

TECHNICAL BID EVALUATION SHEET						
Chanakya National Law University, Patna						
NAME OF WORK :- Supply, Installation, Testing and Commissioning (SITC) of Building Indoor Panel, LT Cable with all Associated Electrical Works inside the University Campus.						
B.O.Q. AMOUNT :-		Rs. 10,000/-				
EARNEST MONEY :-		Rs. 1,37,850/-				
TIME OF COMPLETION :-		03 MONTHS				
SL.NO.	PARTICULARS	LAID DOWN CRITERIA AS PER NIT/NIQ CONDITION	FULL MARKS	EVALUATION CRITERIA	FIRST BIDDER	
					M/s.	
					PAGE	MARKS OBTAINED
						REMARKS
A	Name and address of agency					
B	Registration no. & department	Agency must be registered with Govt./State Govt./Undertakings		Mandatory Agency must be registered otherwise bid will be rejected		✓
C	Sale tax/VAT/GST clearance of Govt. of Bihar	Must possess sales tax/VAT registration & up to date clearance certificate		Mandatory ---do-----		✓
D	Income Tax clearance	Must quote PAN No.		Mandatory ---do-----		✓
E	Earnest Money	In the form as specified in N.I.T and required amount.		Mandatory ---do-----		✓
F	Character Certificate	Must Posses Character Certificate.		Mandatory ---do-----		✓
G	wireman & supervisor license issued by competent authority	Attached Scan Copy		Mandatory ---do-----		✓
H	Electrical License issued by the State Government as well as registration (if applicable) with Govt. Control Government	Attached Scan Copy		Mandatory ---do-----		✓
Note:-The bidders should necessarily be Responsive on above mentioned Eight counts A to H. The bidders found Non-Responsive in any one of the above mentioned Eight counts will not be						
<u>MARKING DETAILS</u>						
		LAID DOWN CRITERIA		EVALUATION CRITERIA		

CHANAKYA NATIONAL LAW UNIVERSITY

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

NIQ No.-35/2026-27

Date :-25.08.2026

SL.NO.	PARTICULARS	ELABORATE CRITERIA AS PER NIT/NIQ CONDITION	FULL MARKS	Desired distribution			
1	2	3	4	5			
1	Average annual financial turn over of last three years (AATO may be indexed as per norms of bidding documents)	Submit A.T.O of Chartered account ant for last three years	30	i) AATO equal to or above BOQ amount--30 ii) AATO equal to or above 70%of BOQ amount--20 iii) AATO equal to or above 50% but below 70% of BOQ amount--15 iv) AATO equal to or above 40% but below 50% of BOQ amount--10 v) AATO equal to or above 25% but below 40% of BOQ amount--5 vi) AATO below 25% of BOQ amount--Nil Average A.T.O.after indexation	2022-23	Rs.	
					2023-24	Rs.	
					2024-25	Rs.	
2	Experience of doing work of similar nature	Must submit details of work done duly certified by the concerned E.E	20	i)If executed single work of similar nature equal to 40% of BOQ amount-20 ii)If executed single work of similar nature equal to 40% of BOQ Amount---15 iii)If executed single work of similar nature equal to 25% of BOQ Amount----10			

CHANAKYA NATIONAL LAW UNIVERSITY

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

NIQ No.-35/2026-27

Date :-25.08.2026

				iv)If executed single work of similar nature below 25% of BOQ Amount----nil			
3	Details of Engineering setup for successful completion of work	Must submit details Engg. Setup with individual affidavit of engineers.	10	i)Engg.setup with one-Deg.holder+one Diploma holder+suff. staff--10 ii)Engg.setup with 1-Deg.holder/one Diploma holder+suff. staff--5			
4	Plant and equipment for successful completion of work	List of Machinery and plants for Installation of Electrical work	10	Insulation magar-500 V, Earth Tester, Multimeter, Tong Tester, Clamping tools, Electrical Hammer, and welding Machine			
5	Details of financial availability through bank or self	Bank certificate of extending credit facility up to 10% of BOQ amount	10	i)credit facility certificate given by Indian Bank upto 10%of BOQ amount----05 (ii)Self declaration----05 (iii)No Self declaration----00			
6	Necessary undertakings	Agency should furnish the following undertakings. (i)Not abandoned project. (ii)No litigation. (iii)No relation.	5	(i)Not abandoned any project--03 (ii)No litigation--01 (iii)No relation---01 (iv)Not submitted any certificate---00			
7	Bidding capacity $BC = A \times N \times 2$ B A=Max.ATO after indexation. B=value of work in hands(Existing commitment) N=Time of completion	Attach bidding statements with details	10	i)BC more than or equal to BOQ amount--10 ii)BC more than or equal to 70%but below BOQ amount--5			

CHANAKYA NATIONAL LAW UNIVERSITY

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

NIQ No.-35/2026-27

Date :-25.08.2026

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