

**DAV University,
Village Sarmastpur,
Jalandhar - Pathankot National Highway (NH 44)
Jalandhar - 144 012 (Punjab)**

Tender Notice (2026/3)

(Tender for Supply, Installation, Testing and Commissioning of Transformer, LT & HT Cables, Electrical Panels, DG Set, Servo, Earthing & Other Miscellaneous Works, For “Smt. Sushila & Shri.OM Parkash Suri School of Law & Management” at DAV UNIVERSITY, JALANDHAR)

Bids are hereby invited in respect of the item mentioned below in two envelop system. The quotations should be sent directly on the above address in the sealed cover so as to reach this office within 21 days from the date of publication of this tender notice.

The right of acceptance or rejection of any bid without assigning any reason is reserved. Necessary literature of the quoted items may please be attached. Please quote for F.O.R. at Site, DAV University, Sarmastpur, Jalandhar/Destination.

The bids should be accompanied by Application Fees in shape of Bank Draft in name of Registrar, DAV University, Jalandhar and terms & conditions duly signed by bidder.

Note: - The complete tender document may be downloaded from the University website i.e. www.davuniversity.org

	Event	Date & Time
I	Cost of Tender Documents/Application Fee. (Non-Refundable)	Cost of Tender Document: Rs. 2360/- to be deposited as DD/Bankers' Cheque /Online

I	Date of publication	24.08.2026
II	Downloading of tender document	Start date:- 24/08/2026
III	Physical submission of Tender with EMD and other necessary pre-qualification documents.	Within 21 days of publication
IV	Address for communication	Registrar, D.A.V. University, Jalandhar-Pathankot National Highway (NH-44) Sarmastpur, Jalandhar -144 012, Punjab, India

Registrar,
D.A.V. University,
Jalandhar-Pathankot National Highway (NH-44)
Sarmastpur, Jalandhar -144 012, Punjab, India

CHECKLIST FOR TENDER DOCUMENT

S. No	Checklist	Tick (Yes/No)
1.	Whether Cost of Tender Document as mentioned above in the shape of Demand draft/ Banker Cheque/online in favor of Registrar, DAV University, payable at Jalandhar has been attached? If yes, DD/B.C No. _____ dated _____ and _____ name of the Bank	Yes/No
2.	Have you made three separate envelopes named Technical Bid, Financial Bid & /Application Fee	Yes/No
3.	Have you put the envelopes mentioned in S. No 2 (above), in a single envelope and named “Tender for Supply, Installation, Testing and Commissioning of Transformer, Cables, Electrical Panels, DG Set, Servo, Earthing & Other Miscellaneous Works, For “Smt. Sushila & Shri.OM Parkash Suri School of Law & Management” at DAV UNIVERSITY, JALANDHAR”	Yes/No
4.	Have you sealed all the above mentioned envelopes Properly	Yes/No
5.	Have you signed the terms and conditions mentioned in Section-V and enclosed with technical bid.	Yes/No
6.	Have you mentioned your address on the envelope mentioned	Yes/No
7.	Have you written the following address on the envelope mentioned in S.No 3 (above) Registrar, DAV University, Sarmastpur, Jalandhar - Pathankot National Highway (NH 44) Jalandhar - 144 012 (Punjab)	Yes/No
8.	Do you agree to provide delivery/installation period less than one-month view of condition No. 4 of Section-V?	Yes/No
9.	Do you agree to provide the items F.O.R. at Site, DAV University, Sarmastpur, Jalandhar?	Yes/No
10.	Do you agree to provide 04 months validity of tender as per condition No. 26 of Section-V?	Yes/No
11.	Have you submitted the rates only in Financial bid?	Yes/No
12.	Have you submitted the authorized dealer/distributor certificate	Yes/No

SECTION-I

1. Invitation for Bids

1. Tenderers are advised to study all technical and commercial aspects, instructions, forms, terms and specifications carefully in the tender document. Failure to furnish all information required in the Tender document or submission of a bid not substantially responsive to the Tender document in every respect will be at the tenderers risk and may result in the rejection of the bid.
2. Sealed offer should be submitted to Registrar, DAV University, Sarmastpur, Jalandhar, not later than the date and time laid down, at the address given in the schedule for invitation to Tender under Clause 8 (A) of Section I.
3. All bids must be accompanied by Application Fees in the form of Bank Draft / Bankers Cheque / Online drawn from a scheduled bank in favour of the Registrar, DAV University, Jalandhar, payable at Jalandhar.
4. This tender document is not transferable. The categories of items and quantity indicated in the Tender Document are tentative, DAVU reserves the right to increase or decrease the quantity or delete some or all of the items depending on the needs of the Departments/ University without assigning any reasons.
5. The tenderer should indicate specifically the Basic Price, Taxes/GST, other duties (if any), and levies chargeable. No additional information will be entertained after due date.
6. The tenders will be opened on the date and time indicated in the presence of tenderers, if any, present on the occasion. If the date of opening/receiving is declared to be a holiday/s the tenders will be opened/received on the next working day at the same time.
7. Payment of bill will be made on receipt/installation/demo of material as per purchase order through crossed account payee Cheque/RTGS/NEFT.
8. **Schedule for Invitation to Tender**
 - A) Address at which tender is to be submitted by hand/post:
**Registrar
DAV University,
Village Sarmastpur,
Jalandhar - Pathankot National Highway (NH 44)
Jalandhar - 144 012 (Punjab)**
 - A) Last Date and time for receipt of Tender: **within 21 days of publication.**
 - B) Date, time and place of meeting:-

Date:		Will be intimated later on
Time:		.
Place:		Admin Block DAV University, Sarmastpur, Jalandhar

The date of opening of the financial bid will be informed only to the technically successful bidders later on.

- C) Date till which the tender is valid: 04 months from the opening of tender.
- D) DAV University shall not be responsible for any postal delay about non-receipt/non-delivery of the documents.

SECTION-II

Procedure for submission of Bids

It is proposed to have Two Bid System for this tender.

- (i) Technical Bid in one cover
 - (ii) Financial Bid in one cover
1. **Technical Bid** would be evaluated as per tender's terms and conditions. Technical bid should be covered in a separate sealed cover superscribing the words "Technical Bid as per Section-V" for each item.
 2. **Financial Bid** should be submitted as per prescribed format laid down in Section-IV. The financial bid should be covered in a separate sealed cover superscribing the wordings "Financial Bid as per Section-IV" indicating item wise prices.
 3. The cost of tender, is to be paid in the form of the Demand Draft, the draft should be in a separate sealed envelope and enclosed with the technical bid.
 4. All the documents viz. **Technical Bid** cover, **Financial Bid** cover and **Application Fee** cover prepared as above are to be kept in a single cover super scribed with "Tender for Supply, Installation, Testing and Commissioning of Transformer, Cables, Electrical Panels, DG Set, Servo, Earthing & Other Miscellaneous Works, For "Smt. Sushila & Shri.OM Parkash Suri School of Law & Management" at DAV UNIVERSITY, JALANDHAR".
 5. The cover thus prepared should also indicate clearly the name and address of the tenderer to enable the Bid to be returned unopened in case it is declared "late".

2. Cost of Bidding

The tenderer shall bear all costs associated with the preparation and submission of its Bid, including the cost of presentation for the purpose of clarification of the bid, if so desired by the University and the University will in no case be responsible or liable for those costs, regardless of the conduct or outcome of the Tendering Process.

3. Clarification of Tender Document

A prospective tenderer requiring any clarification of the Tender Document may notify the University through email at the University's e-mail address: registrar@davuniversity.org. The University will respond to the request for clarification of the Tender Document, received not later than 07 working days prior to the last date for the receipt of bids prescribed by the University.

4. Amendment of Tender Document

- 4.1 At any time prior to the last date for receipt of bids, the University may for any reason, whether at its own initiative or in response to a clarification requested by a prospective Tenderer, modify the Tender Document by an amendment.

- 4.2 The amendment will be notified on the website of the university www.davuniversity.org.
- 4.3 In order to afford prospective Tenderers reasonable time in which to take the amendment into account in preparing their bids, the University may, at its discretion, extend the last date for the receipt of the Bids.

5. Language of Bids

The bids prepared by the Tenderer and all correspondence and documents relating to the bids exchanged by the Tenderer and the University, shall be written in English language, provided that any printed literature furnished by the Tenderer may be written in another language so long as accompanied by an English translation in which case, for purposes of interpretation of the bid, the English translation shall govern.

6. Documents comprising the Bids

- 6.1 The Bids prepared by the Tenderers shall comprise of following components:
- I. Bid to be furnished as per the format for technical specifications (Section IV).
 - II. Technical literature for each product, covering full technical specifications.
 - III. Submitted the authorized dealer/distributor certificate with technical bid.
 - IV. Bid prices should be quoted item wise excluding taxes duly signed and complete as per the format (Section III).
 - V. Maximum educational discount as could be offered should be mentioned.

SECTION III

Financial Bid

Rates should be submitted in the following format and two separate quotations:

- 1 Rates for the complete project with bifurcation of each item on turnkey basis (i.e. Material & Labour Cost)
- 2 Rates only for the supply of Material (Item wise Rates).
- 3 Rates for Installation, Commissioning, Testing only.

Sr. No.	Items	Specification/ Proposed Make/ Brand(s)	Basic Price Including Installation	GST / Taxes etc.	Freight Shipment cost	Total Cost in lump sum FOR DAVU (Inclusive of all Taxes) and shipment cost if any.
01.	Transformer	Level 2 Outdoor type, ONAN, 800 KVA, 11kV/433V, Copper wound with off-load tap changer, all connections, etc. as required with standard accessories (Conservator, Buchholz Relay, WTI, OTI, Silica gel breather, LV/HV terminations) with cable box. Brand-Kirloskar				
02.	LT Power Cables	XLPE/PVC insulated, armoured, 1.1kV grade, Aluminium/Copper conductor, Size: 185 sq.mm, 3.5core, with cable trays/trenches & terminations. Brand-Havells/Polycab				
03.	LT Power Cables	XLPE/PVC insulated, armoured, 1.1kV grade, Aluminum/Copper conductor, Size: 16 sq.mm, 3.5 core, with cable trays/trenches & terminations. Brand-Havells/Polycab				
04.	Main LT Panel (MLTP)	Floor-mounted, compartmentalized, IP54, rated busbar 1600 Amp, with 1200A, 4P ACB/MCCB incomer with microprocessor MDO & MCCB / MCB outgoing feeders, digital metering as per drawing Brands of the Components of Panel ABB/Schneider.				
05.	HT Cable	Providing and Laying of PVC insulated and PVC round Armoured sheathed				

		Aluminium conductor industrial cable 11 KV (3 core) 120 Sq. MM, Brand-Havells/Polycab				
06.	LT Cable	Providing and Laying of XLPE/PVC Insulated Armoured 1.1 KV Grade, Aluminium Conductor, Size 300 SQ. MM, 4 Core. Brand-Havells/Polycab				
07.	DG Set	Diesel Generator, capacity 500 KVA, CPCB IV+ compliant engine, brushless alternator with AVR, without AMF panel, fuel tank. Brand Kirlosker.				
08.	Earthing System – For Transformer, DG Set, Main LT Panel & Main AC Panel	Copper plate as per IS 3043, with masonry chamber, CI cover & watering arrangement. Resistance $\leq 1\Omega$ (equipment) & $\leq 5\Omega$ (general) (600MM x 600MM) For Transformer. CU Patti (250mm x 5 / 3 mm) as per site. GI plate as per IS 3043, with masonry chamber, CI cover & watering arrangement. Resistance $\leq 1\Omega$ (equipment) & $\leq 5\Omega$ (general) (600MM x 600MM) GI plate as per IS 3043, with masonry chamber, CI cover & watering arrangement. Resistance $\leq 1\Omega$ (equipment) & $\leq 5\Omega$ (general) (600MM x 600MM) For DG Set, Main LT & AC Panel. GI Patti (250 mm x 5 mm) as per site.				
09.	HT Breaker	HT Breaker 11KV, 630A, 20KA/3 Sec, VCB Tripping and Closing Coil 110V DC, Spring Charging motor 230V AC VCB Draw out and isolation Horizontal, Aux Contact 4NO+4NC. CT,PT,CBCT, Triple pole IDMT Relay with trip supervision, 2O/C+1E/F, trip healthy push button, Annunciator & Hooter 230 Volt AC/110 V DC power pack with 10 Min Back up, 230 Volt 60 W heater with in-built				

		Thermostat, Volt Meter, Ammeter MFM class 1.0, 100 V DC, Breaker control switch spring return type T-N-C, RYB Indicator AC, 110 Volt DC Indicators Lamps (R – CB ON, Green Colour CB ON, A Colour CB Auto Trip, W Trip Circuit Health, B Colour, CB Spring charged and required control wiring connection diagram etc. Bottom Cable entry. Brand Kirloskar				
10.	Balanced Servo (150KVA)	3-phase servo controlled voltage stabilizer including bypass arrangement, MCCBs, cable connections, metering & protections. Input Voltage: 360 V-480 V Output Voltage: 415 V				
11.	Cable Tray	Supplying and installing following size of perforated painted with powder coating M.S. Cable Trays, joined with connectors, suspended from the ceiling with M.S. suspenders including bolts & nuts etc. as required. 300 MM width X 62.5 Mm depth X 2.0 MM thickness.				
12.	Other Civil Works & Necessary Regulatory Approval	• Civil Work – Foundations of DG Set 500 KVA • Installation, Commissioning & Testing of Transformer of 800 KVA including Earthing required as per the site. • Installation & Testing of HT Breaker. • Passing of New HT Installations (Transformer + HT Breaker) from Chief Electrical Inspector. • Installation & Testing of LT Panel in Sub-station. • Installation & Testing 03 AC Panels & laying of 16 SQ. MM 3.5 Core, AC Copper Cable as per the Site.				

		• Laying & Testing of 185 SQ.MM 3.5 Core Aluminium Armoured Cable as per the Site. • Laying & Testing of 300 Sq.mm 4 Core Aluminium Armoured Cable as per the site. • Laying & Testing of 120 Sq.MM 3 Core Aluminium Armoured Cable as per the Site. • Installation of Lightning Arrester with Earthing at Main Sub-Station. • Any other requirement as per the site. • Canopy work on DG & Transformer.				
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- **Rates should be quoted in two quotations:**
 - 4 **Rates for the complete project with bifurcation of each item on turnkey basis (i.e. Material & Labour Cost)**
 - 5 **Rates only for the supply of Material (Item wise rates).**
- **Rate should be F.O.R. at Site, DAV University, Sarmastpur, Jalandhar. (No labour will be provided by the University for Loading/Unloading)**
- **The percentage (%) of GST should be clearly mentioned in the quotation.**

Signature of Bidder

SECTION-IV

Detailed Specification of Supply, Installation, Testing and Commissioning of Transformer, Cables, Electrical Panels, DG Set, Servo, Earthing & Other Miscellaneous Works

Sr. No.	Description of Items	Specification/Proposed Make/Brand(s)	Quantity Required
01.	Transformer	Level 2 Outdoor type, ONAN, 800 KVA, 11kV/433V, Copper wound with off-load tap changer, all connections, etc. as required with standard accessories (Conservator, Buchholz Relay, WTI, OTI, Silica gel breather, LV/HV terminations) with cable box. Brand-Kirloskar	1
02.	LT Power Cables	XLPE/PVC insulated, armoured, 1.1kV grade, Aluminium/Copper conductor, Size: 185 sq.mm, 3.5core, with cable trays/trenches & terminations. Brand-Havells/Polycab	1400 Mtrs (Approx)
03.	LT Power Cables	XLPE/PVC insulated, armoured, 1.1kV grade, Aluminum/Copper conductor, Size: 16 sq.mm, 3.5 core, with cable trays/trenches & terminations. Brand-Havells/Polycab	1240 Mtrs (Approx)
04.	Main LT Panel (MLTP)	Floor-mounted, compartmentalized, IP54, rated busbar 1600 Amp, with 1200A, 4P ACB/MCCB incomer with microprocessor MDO & MCCB / MCB outgoing feeders, digital metering as per drawing Brands of the Components of Panel ABB/Schneider.	1
05.	HT Cable	Providing and Laying of PVC insulated and PVC round Armoured sheathed Aluminium conductor industrial cable 11 KV (3 core) 120 Sq. MM, Brand-Havells/Polycab	70 Mtrs
06.	LT Cable	Providing and Laying of XLPE/PVC Insulated Armoured 1.1 KV Grade, Aluminium Conductor, Size 300 SQ. MM, 4 Core. Brand-Havells/Polycab	120 Mtrs
07.	DG Set	Diesel Generator, capacity 500 KVA, CPCB IV+ compliant engine, brushless alternator with AVR, without AMF panel, fuel tank. Brand Kirlosker.	1
08.	Earthing System – For Transformer, DG Set, Main LT Panel & Main AC Panel	Copper plate as per IS 3043, with masonry chamber, CI cover & watering arrangement. Resistance $\leq 1\Omega$ (equipment) & $\leq 5\Omega$ (general) (600MM x 600MM) For Transformer. CU Patti (250mm x 5 / 3 mm) as per site.	8
		GI plate as per IS 3043, with masonry chamber, CI cover & watering arrangement. Resistance $\leq 1\Omega$ (equipment) & $\leq 5\Omega$ (general) (600MM x 600MM) GI plate as per IS 3043, with masonry chamber, CI cover & watering arrangement. Resistance $\leq 1\Omega$ (equipment) & $\leq 5\Omega$ (general) (600MM x 600MM) For DG Set, Main LT & AC Panel. GI Patti (250 mm x 5 mm) as per site.	12
09.	HT Breaker	HT Breaker 11KV, 630A, 20KA/3 Sec, VCB Tripping and Closing Coil 110V DC, Spring Charging motor 230V AC VCB Draw out and isolation Horizontal, Aux Contact 4NO+4NC. CT,PT,CBCT, Triple pole IDMT Relay with trip supervision, 2O/C+1E/F, trip healthy push button,	1

		Annunciator & Hooter 230 Volt AC/110 V DC power pack with 10 Min Back up, 230 Volt 60 W heater with in-built Thermostat, Volt Meter, Ammeter MFM class 1.0, 100 V DC, Breaker control switch spring return type T-N-C, RYB Indicator AC, 110 Volt DC Indicators Lamps (R – CB ON, Green Colour CB ON, A Colour CB Auto Trip, W Trip Circuit Health, B Colour, CB Spring charged and required control wiring connection diagram etc. Bottom Cable entry. Brand Kirloskar	
10.	Balanced Servo (150KVA)	3-phase servo controlled voltage stabilizer including bypass arrangement, MCCBs, cable connections, metering & protections. Input Voltage: 360 V-480 V Output Voltage: 415 V	3
11.	Cable Tray	Supplying and installing following size of perforated painted with powder coating M.S. Cable Trays, joined with connectors, suspended from the ceiling with M.S. suspenders including bolts & nuts etc. as required. 300 MM width X 62.5 Mm depth X 2.0 MM thickness.	210Mtr
12.	Other Civil & necessary regulatory approvals	• Civil Work –Foundations of DG Set 500 KVA • Installation, Commissioning & Testing of Transformer of 800 KVA including Earthing required as per the site. • Installation & Testing of HT Breaker. • Passing of New HT Installations (Transformer + HT Breaker) from Chief Electrical Inspector. • Installation & Testing of LT Panel in Sub-station. • Installation & Testing 03 AC Panels & laying of 16 SQ. MM 3.5 Core, AC Copper Cable as per the Site. • Laying & Testing of 185 SQ.MM 3.5 Core Aluminium Armoured Cable as per the Site. • Laying & Testing of 300 Sq.mm 4 Core Aluminium Armoured Cable as per the site. • Laying & Testing of 120 Sq.MM 3 Core Aluminium Armoured Cable as per the Site. • Installation of Lightning Arrester with Earthing at Main Sub-Station. • Any other requirement as per the site. • Canopy work on DG & Transformer.	As per Site

Warranty: - The supplier must warrant that the goods supplied under the contract are new, unused and the item being supplied has incorporated all recent improvements in design, materials as per specifications in this tender document. All Vendors (Manufacturers / Agents) must submit offers with at least **24 months warranty after installation** at Site (DAV University, Jalandhar) **and/or as mentioned in the technical specifications.**

SECTION-V

TERMS AND CONDITIONS

1. An Application Fees should be submitted along with the quotation separately in form of DD / Online in favour of Registrar DAV University, Jalandhar. Tender without Application Fees shall be considered unresponsive and rejected.
2. 10% of the total amount of the order will be hold for three or more months (as decided later on) of the successful bidder. This amount will be forfeited in the event the supplier does not honor the warranty and other terms and conditions of the tender.
3. It may please be specified if the packing, insurance and Taxes etc. will be inclusive or extra of the prices quoted.
4. Please quote delivery/Installation period also. It should be less than one month from the date of order.
5. Catalogue and connection diagram should be sent along with supply.
6. Materials should confirm to safety specifications as mentioned in “Section IV” for various items.
7. Only best quality should be quoted as per the Brands mentioned in Section IV. Mention the Brands of those Items whose Brands are not given in the Section IV.
8. The successful Bidder will get the Brands of these Items (Brands not given) approved by the University.
9. All legal disputes will be subject to Jalandhar Jurisdiction and will be interpreted under Indian Laws.
10. The Registrar DAV University reserves to himself the right to reject any or all quotations without assigning any reasons.
11. **No advance payment will be made. 90% Payment will be released after satisfactory installation/completion and balance 10% payment will be released after 3 months from the date of handing over.**
12. The penalty will be imposed as deemed fit by the University, after the expiry of delivery period, mentioned in the purchase order.
13. **All the rates should be F.O.R., at site DAV University, Sarmastpur, Jalandhar, or as per the requirement of Department/Central Store.**
14. The University being a premier Education and Research Institute, **discounts** as applicable to Research Institute/Educational Institutes may be provided in the quotation.
15. The bidders shall not be allowed to change, alter or modify the bids after expiry of the deadlines for the receipts of bids.
16. The firm is entirely responsible for any damage or losses occurred to the material in the transit. The firm will lodge all complaints regarding the damage occurred in the transit and shall bear all expenses.
17. In a tender, either Indian agent on behalf of the Principal/OEM or Principal/OEM itself can bid but both cannot bid simultaneously for the same tender for the same item/product.
18. If an agent bids on behalf of the Principal/OEM, the same agent shall not bid on behalf of another Principal/OEM in the same tender for the same item/product.
19. Bidder is not permitted to alter/modify their bids after the expiry of the deadline for receipt of the bid.
20. Bids received after the due date will not be considered.
21. If price is quoted in foreign currency, the rupee equivalent price must also be indicated.

22. In case, any free gift scheme / cash scheme is launched by the company same will be offered by the vendor to DAVU free of cost.
23. Generally, the bid offer will be received /opened on the day as specified in the schedule. If the scheduled date is declared as a holiday, then the tender shall be received/opened on the next working day at the same time.
24. Warranty period Should be at least two years and/or as mentioned in the specifications.
25. **Detailed technical literature of the item quoted must be attached to support the technical compliance along with pics and dimensions.**
26. **Tender validity should be 04 months from the opening of tender.**

All the terms and Conditions of this tender document are acceptable to me/us.

Name, Signature & Stamp of Bidder