



(A State University established under Haryana Act No. 25 of 2014)

E-TENDER NOTICE

E-tenders are invited for purchase of Distribution Transformer and accessories (Kirloskar) costing Rs. 6.00 lac including GST (approx.) from manufacturers, distributors/authorized dealers of the concerned manufacturers in two bids i.e. Technical bid and financial bid. The amount of earnest money (refundable) @ 2% of the total cost of material of the quoted rates and tender fee (non-refundable) as prescribed on the University website should be submitted in the shape of bank draft in favour of Finance Officer, Chaudhary Bansi Lal University, Bhiwani. The tender will be floated by **03.09.2019** on the website <http://etender.hry.nic.in>. The tender should be uploaded by 18.09.2019 upto 5:00 PM. which will be opened on 19.06.2019 at 11:00 AM in the office of the Computer Centre, Ch. Bansi Lal University, Bhiwani. The detailed e-tender documents and detailed specifications are available on the University website www.cblu.ac.in.

REGISTRAR


Chaudhary Bansi Lal University, Bhiwani

(A State University established by Govt. of Haryana Act No. 25 of 2014)

Terms & Conditions for the supply of Distribution Transformer and accessories (Kirloskar):

1. All charges payable by the University should clearly be stated
2. The E-tender should be submitted only if the material is available in your stock or can be supplied within **20 Days** after the order is placed.
3. The E-tender should be received by **18.06.2019** upto 5:00 PM on <http://etender.hry.nic.in> and www.cblu.ac.in
4. E-tender will be opened on **19.06.2019** at **11:00 AM** in the office of the **Computer Centre, Chaudhary Bansi Lal University, Bhiwani, (Haryana)** by the Purchase Committee in the presence of the parties or their representatives whosoever may like to be present.
5. Every tender shall be accompanied by an earnest money @ 2% of the total cost of material of the quoted rates in the shape of bank drafts in favour of Finance Officer, Chaudhary Bansi Lal University, Bhiwani payable at State Bank of India, Bhiwani.
6. E-tender fee of Rs. 1000/- in the shape of Bank draft in favour of Finance Officer, Chaudhary Bansi Lal University, Bhiwani payable at State Bank of India, Bhiwani is required.
7. The E-tenders received without earnest money or tender fee shall not be entertained.
8. **E-tenders may be uploaded for supply of Distribution Transformer and accessories.**
9. The goods shall be supplied by the supplier within the time limit specified in the supply order. In case, the material is not supplied within the delivery period the supplier shall be liable to pay the University the compensation amount equivalent to 1% of the cost of material per day or such other amount as the Registrar may decide till the supply remains incomplete, provided that the total amount of compensation shall not exceed 10% of the total amount of the cost of material supplied/to be supplied. Appeal against these orders shall, however, lie with the Vice-Chancellor, Chaudhary Bansi Lal University, Bhiwani whose decision shall be final.
10. **The performance security @ 5% of the cost of item shall be deposited in the shape of Fixed Deposit Receipt or Bank Guarantee by the successful bidder i.e. who has been awarded supply order. The performance security shall remain valid for a period of 60 days beyond the date of completion of warranty period.**
11. In case, the contractor backs out of the contract, the earnest money deposited by the contractor shall be forfeited besides taking any other action as may be considered necessary by the Vice-Chancellor.
12. The quantity of the material shall be subject to increase or decrease on the tender rates. The acceptance of goods is subject to the approval of the Inspection Committee.
13. If yours rates are approved by the DGS&D and other Central/State Agency, the same must be quoted and the copy of the rate contract be attached.
14. Rates be quoted F.O.R. CBLU, Bhiwani.
15. 100% payment will be made on receipt and inspection of goods after installation to ensure the specifications and their good condition.
16. The offer must be valid for a period of at least 3 months from the date of opening of tender.
17. The Registrar reserves the right to reject or accept any or all offers without assigning any reason.
18. In case, any information/clarification is required, may be contacted at Mobile No. 7404406983 on any working day (Monday to Friday) during office hours.

19. The disputes, if any, shall be subject to Jurisdiction of Courts at Bhiwani.
 20. For details may visit University website: www.cblu.ac.in .


 Adv. (Engg.)-2
 for Registrar

Sl. No.	Particulars (If the same is different for each student)	Amount
1	[Faint text describing a fee or charge]	[Faint amount]
2	[Faint text describing a fee or charge]	[Faint amount]
3	[Faint text describing a fee or charge]	[Faint amount]
4	[Faint text describing a fee or charge]	[Faint amount]

SPECIFICATIONS AND QUANTITY OF DISTRIBUTION TRANSFORMER AND NECESSARY ACCESSORIES

Transformer 250 KVA

01 No

Specifications of transformer: -

Sr. No.	Particulars (Minimum configuration for each server)	Quantity
1.	Supply & Erection, testing and commissioning of 250 KVA outdoor type copper wound transformer 11 KV 3 Phase 50 Cycle per sec as per specification. Cable Box on HT/LT both side, no load voltage ratio 1000/0.433 KV, Double wound, cooling – ONAN Type, Vector Group – ISS-DYN-II/IS, tapping on HV Compensation 2.5% to 5% in steps of 2.5%. Fitting/Acc. Provides off circuit tape changer internally hand operated, oil conservator with fitting hole, two no. dial type thermometers silica gel breather, temperature rise 0*c to 50/55*c, 100 mmm – oil temperature indicator with CSP feature and the losses confirming to latest relevant ISS with latest amendments including all other petty material required to complete the job up to entire satisfaction of Engineer in Charge. (Kirloskar)	01
2.	11 KV 3 Phase 50 Cycle per sec as per specification. Cable Box for 03 x 50 sqmm Heat shrinkable type "Rachem"/frontech/Yamuna Power make	04 Nos. (02 No. for indoor & 02 nos. for outdoor)
3.	Supply and erection of heavy duty 400 amp., 04 pole on load breaker switch suitable for operation on 415 V 50 Hz AC supply complete with handle assemble having door interlock & padlocking arrangement on existing panel/including making necessary connections with petty material required to complete the job	01 02
4.	S/E XLPE (E) 11 KV 3*50 sqmm HT aluminum conductor armored cable ISI in 1 meter below ground level with sand & bricks with all labour and material including digging and refilling of trench, required to complete the job in all respect up to the entire satisfaction of the Engineer-in-charge of the work.	90 mtr.
5.	S/E of underground cable loose in existing pipe or trenches with necessary connections: - 3.5 C x 185 sqmm Aluminum cable Armored including all other petty material required to complete the job up to entire satisfaction of Engineer in charge.	200 mtr.