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17/10-11	11000/110V Epoxy Resine Cast 3 Phase PT for Consumer Metering Panel. (Vishal/Adhunik/Heptacare make metering cubicles)	08 Set
18/10-11	11KV Double Core Double Ratio Epoxy Resin Cast HT CT Various Ratio. (For Metering & Protection only)	05 No.
	11KV Epoxy Resin Cast HT CT Various Ratio. (For Metering cubicle only)	04 No.

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Detail of Tender Notice

Tender No.:-	17/2010-2011
Name of Work/Supply: -	Supply of 11000/110V Epoxy Resin Cast 3 Phase PT for Consumer Metering Panel.
Cost of Tender Document: -	₹ 250.00 + 13.5 % VAT (in cash/Bank Draft) Draft payable at Dehradun in favour of E. E., ETD(R), Dehradun.
Earnest money: -	₹ 4,000 (in shape of F.D.R. / C.D.R. of any nationalized Bank)
Last Date & Time of Sale of Tender Document: -	04/04/2011(in working time)
Date & Time of Received of Tender Bid: -	2.00 PM on 05/04/2011
Date & Time of opening of Tender Bid: -	3.00 PM on 05/04/2011

**Executive Engineer
Electricity Test Division (R)
18, East Canal Road, Dehradun**

'Save Electricity in the National Interest'

Technical specifications for 11 KV 3 Phase Epoxy Resin Cast Potential Transformer for Consumer Metering Panel (Metering Cubicles) only:-

1. Nominal system voltage : 11 KV
2. Highest system voltage : 12 KV
3. Insulation level : 28 KV (RMS)/75 KV (Peak)
4. Ratio : 11 KV / 110V (Ph-Ph)
5. Burden : 25 VA
6. Class of accuracy : 0.5 Metering
7. In confirmation to : IS; 3156, 1992
8. Purpose : Metering
9. Connection : Star / Star
10. Type : Dry
11. Suitable for solidly earthed system
12. Bi-metallic terminal connector with a nut, plain washer, spring washer & check nut suitable terminal fixing.

The primary of PTs shall be 3 phase star connected with HV side neutral floating. The primary winding has to be designed for unearthed neutral for the highest system voltage i.e. 12 KV for 11 KV. PT winding should have uniform insulation throughout from terminal to neutral end, and not the graded insulation. Secondary winding of PT should be three phase star connected with neutral brought out. On secondary side of PT four terminals shall be marked as r, y, b and n.

PT should be hot process caste in vacuum epoxy resin cast plant. The manufacturer should have partial discharge test facility as per provision of ISS mentioned above. All the specification will be superseded by relevant ISS specification if any dispute arises.

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- (c) **INCOME TAX CERTIFICATE:** Current and valid income tax clearance certificate should be enclosed.

1.1.3 PRE-QUALIFYING CONDITIONS:

The tender will be considered only if the following documents have furnished by the tenderer in PART-II.

- (a) **VALIDITY:** Declaration regarding validity of offer tendered non Non-Judicial stamp paper worth Rs. 10.00 + 1.00 revenue stamp will have to be furnished. The validity should be for a minimum period of 6 months from the date of opening of tender.
- (b) **INCOME TAX CERTIFICATE:** Current and valid income tax clearance certificate should be enclosed.
- (c) **RECEIPT OF TENDERS :** If the tenders are received after due date and time even if the delay in receipt was caused in postal transit or any other reasons what so ever, the same shall not be considered and shall be filed unopened.
- (d) **PAYMENT:** The payment shall be made in accordance with the conditions of Form 'B'.

1.2 EARNEST MONEY:

The tender shall be accompanied by earnest money amounting to **Rs. 4,000.00** only in the form of CDR / FDR only on any Schedule nationalized Bank endorsed in favour of Executive Engineer, Electricity Test Division (R), Dehradun. Earnest money will be refunded to all except the successful tenderer after the validity of offer/ decision of the tender by the competent authority.

NOTE:

- (a) Please note that no exemption certificate for depositing the earnest money shall be considered.
- (b) No request for adjustment of earnest money from the previous earnest money / securities / pending bills etc shall be considered.

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1.3 PRICES:

The rates to be quoted by the tenderer must be firm and exclusive of all applicable taxes.

Any type of condition in rates shall be treated as conditional offer and tender shall be rejected out rightly.

After opening of tender, no offer of any kind which is an amount to validation in prices shall be accepted.

Any action on the part of the tender to revise the price/prices to his own instance after opening of the tender as well as non-fulfilling the offer may result in rejection of the tender. The earnest in such case shall be forfeited and tenderer may be debarred for participation in purchases of the Corporation for a period of one year in first instance.

1.4 WARRANTY OF MATERIAL/SUPPLY:

The warranty period of supplied material shall be a minimum of one year from the date of supply of material.

1.5 SECURITY DEPOSITE:

The successful bidder shall have to deposit @ 5% of the total contract value as security amount. The amount is to be deposited before placing of order and should be in form of CDR/FDR in favour of Executive Engineer, Electricity Test Division (Rural), Dehradun. If the successful bidder fails to supply the material within the completion schedule, the security deposit shall be forfeited and the order may be terminated. If the bidder completes the supply with in the scheduled period the security deposit shall be adjusted against performance guarantee.

1.6 PERFORMANCE GUARANTY:

In case the supply is completed within completion schedule the security deposit shall be treated as performance guarantee and shall be refunded only after 3 months of completion of warranty period.

In case the supply is not completed within time and the order is not terminated, the bidder shall have to deposit additional 5 % of the contract value as performance guarantee in form of CDR/FDR in favour of Executive Engineer, Electricity Test Division (Rural), Dehradun.

1.7 EXTENSION/PENALTY:

Usually no extension in completion period shall be granted to the supplier, if delayed penalty shall be deducted @ 1/2% per week subject to a maximum of 10% on the work completed after the completion period.

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1.8 INSPECTION OF FACTORY SITE / MATERIAL:

- (A) **Undersigned has right to visit the factory site before placing the order. If condition of Manufacturing/Factory site is not found satisfactory the earnest money will be forfeited and your Firm can be black listed.**
- (B) **The inspection of the material shall be carried out by the undersign (EE, ETD(R), Dehradun) or his authorized representative before supply of material, at Factory / Manufacturing site. If the quality is not found up to the mark, the material will be rejected and decision of the EE shall be final in this regard.**

1.9 AWARD OF CONTRACT:

The purchaser reserves the right to award the work to any tenderer not necessarily the lowest and also reserves the right to accept or reject any or all the tenders without assigning any reasons thereof. Purchaser also reserves the right to award the work between two or more tenderer as he may think well.

1.10 OFFER OF PART QUANTITY:

Tenderer who have quoted the rates for part quantity and submitted the earnest money in Part, their PART-II shall not be accepted and opened.

- 1.11** In case any disputes arise between the contractor and the UPCL, this should be within the jurisdiction of Competent Court of Dehradun District & High Court of Adjudicator is Nainital.

Any approach etc. officially or otherwise on the part of the tenderer or his representative shall render his tender liable to be summarily rejected.

**Executive Engineer
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