

VISAKHAPATNAM PORT AUTHORITY
MECHANICAL & ELECTRICAL ENGINEERING DEPARTMENT

No: IM&EE/EMS//EMP-1331/

Dt: .01.2025.

To,

1. M/s. MVK Industries, VSP.
2. M/s. Sree Lalitha Engineering Enterprises, VSP
3. M/s. Power Plant Engineering Works, VSP.
4. M/s. P.S. Enterprises, VSP.

Sub:- Repairing, Rewinding and reconditioning of 4 nos DTR's i.e 200KVA-1no, 250KVA - 02nos, 400KVA - 01no and Overhauling of 01no – 250KVA DTR of VPA – Reg.

Ref:- VPA Order No. IM&EE/EMS/EMP-1331/ , dt. 21.01.2025.

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In view of the above, Sealed Quotations in Two Cover bid system duly super scribing the name of the subject work on the envelope, is invited upto 15.00 Hrs. on 28.01.2025 to undertake the above work.

You are requested to submit your offer in Sealed Cover containing two separate covers i.e. Cover-1 (Technical Bid) and Cover-2 (Price Bid or BOQ) addressed to Executive Engineer (Elec.)-II, Visakhapatnam Port Authority, Visakhapatnam-530035. Name and address of the Bidder shall also be written on the all covers.

The schedule of work is enclosed herewith, which may please be returned duly signed in token of acceptance.

The offers received without complying with any of the above points are liable for rejection without assigning any reason.

Superintending Engineer (Elec.)-I

Encl: work schedule

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NAME OF THE WORK:- Repairing, Rewinding and reconditioning of 4 nos DTR's i.e 200KVA- 1no, 250KVA - 02nos, 400KVA - 01no and Overhauling of 01no – 250KVA DTR of VPA – Reg.

Tender No. /IM&EE/ELE/EMP-1331, dt. 21.01.2025.

Last date and time of Receiving of Tenders in CME's office on 28.01.2025 at 15.00 hrs

WORK SCHEDULE

S.No	DESCRIPTION	Qty.	Unit	Rate	Amount
1.	To and fro transportation from 11KV Receiving Substation to firms work place and re-commissioning the transformer on site including loading & unloading at both sides with testing and commissioning charges as required with all labour, materials, tools, tackles, transportation etc. as directed by Engineer in charge.	05	Nos		
2.	Supply and replacement of HV / LV coils of Distribution Transformer by new annealed tinned copper conductors of similar size, including rewinding, varnishing and vacuuming etc., duly retaining the removed burnt winding coils handover to General store / E/M Store as directed by engineer-in-charge. <ul style="list-style-type: none"> • 200 KVA • 250 KVA • 400 KVA 	45 75 95	Kgs. Kgs. Kgs.		
3.	Re-Insulation of the HT / LT coils for 200KVA, 250KVA & 400KVA transformers as directed by engineer-in-charge.	215	Kgs.		
4.	Painting to transformer with 2 coats Zinc chromate red oxide duly scraping existing paint followed by 2 coats of hammer ton grey paint etc., as directed by engineer-in-charge.	05	Nos		
5.	Re-fixing of the HV / LV coils, Re-fitting of the core, brazing of the internal connections, Heating of the Transformer in heating chamber for IR values improvement, replacement of all the necessary accessories including gasket, oil seals with new RC -70C grade gaskets, tinkering of the transformer and terminal covers, all consumable i.e Nuts, Bolts, washers, Breather with silicagal, etc., as per the site requirements.	01	Job		
6.	Overhauling and Services of 250KVA Transformer at site as directed by engineering in-charger.	01	Job		

Put to Tender Rs. 3,35,008/- (Rupees Three Lakhs Thirty Five Thousand and Eight Only).

1. The firm has to pay the Tender Document cost of Rs. 472/- through RTGS/NEFT/UPI or other online mode of payments and collect the original cash receipts immediately from RE Section, Accounts Department, AOB, Ground Floor. The Bank Account details to which amount is to be transferred / deposited is furnished below.

Beneficiary Bank : ICICI Bank
Account No. : 6005008974
IFSC : ICIC0000060
Unique code : VPT521470257

2) EMD: EMD Rs.6,700/-

Note: All the eligible Bidders, who are registered with NSIC / Ministry of MSME are exempted from payment of Tender Document Cost as well as Bid Security (EMD) subject to fulfilling the following conditions:-

- a. The Bidder has to submit the self-certified copy of the Registration Certificate issued by NSIC / Ministry of MSME for the works / services relevant to the subject works.
- b. The above Registration certificate should have validity on the date of opening of the technical bid.
- c. In case the Registration certificate issued by NSIC/Ministry of MSME is found to be invalid (date expired) or irrelevant works or services i.e. other than the tendered works/services, then the above Registration certificate cannot be considered for exemption of Tender Document Cost and the Bid received will be treated as “Bid submitted without Tender Document Cost”, which would attract disqualification.
- d. Copy of “Application for obtaining NSIC/ MSME Registration” or pending renewal of NSIC/MSME certificates will not be entertained. Such offers will be treated as Offers received without Tender document cost.

Terms and conditions:-

- 1) The Contractor has to submit the offer for the same in Two Cover bid system to be submitted on or before the due date duly addressing to the Executive Engineer (Elec.)-II, Visakhapatnam Port Authority, Visakhapatnam.
- 2) According to GST rules, every firm/dealer is liable to be registered, whose turnover exceeds Rs.20 Lakhs for supply of Goods/Services/Executing any work contract.
- 3) Firm's quoted rate shall be exclusive of GST components.
- 4) Payment will be made against TAX INVOICE as prescribed under the GST Act/Rules. GST will be paid as per extent Rules.
- 5) Validity of offer should be **02** months from the last date of receipt of the offers.
- 6) Statutory deductions will be made from the bills.
- 7) Conditional offers will be summarily rejected.
- 8) In case of any clarification, Please contact at phone No. 0891-287 3193 .
- 9) The work should be completed **within 30 Days** from the date of Site clearance. The time for completion of the work is the essence of the Contract.
- 10) The work shall be completed within the stipulated period, failing which a penalty @ ½% will be levied for every week of delay, on the part of the contractor subject to maximum 10% on total contract / executed value.
- 11) Contractor is responsible for taking all precautionary measures for safety of lives working under him.
- 12) The work shall be executed as per standard filtration procedure with all tools, tackles, instruments etc.
- 13) PROGRAMME OF WORK: The programme of work, commencement and Completion Report shall be submitted.

- 14) The 100% payment will be made on successful completion of testing and commissioning of the entire work duly certified by the Engineer in charge.
- 15). Firms who have not worked earlier with VPA has to submit the proof of experience in similar electrical work w.r.t Supply, Repair of Transformer / Distribution Transformer / Oil filtration works etc.

CONTRACTOR

SUPDT. ENGINEER (Ele)-I