



Office Of The
Executive Engineer
EHV(O&M) Division, (MSETCL), Dhule
132kV S/S Dhule Colony, Malegaon Road,
Dhule – Pin 424 001 (Maharashtra).
(I.S.O. 9001 – 2000 Certified)

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Ref: -. EE/EHV(O&M)/Dn./DHL/Tech/No.- 00792

Date: - 11.05.2017

“SRM-E-ENQUIRY LETTER”

Sub: - SRM -E-Enquiry for the work of **replacement of 245KV HV ‘R’-ph bushing & oil leakage arresting work for 220/33KV 25 MVA PTF at 220KV Dondaicha S/S and replacement of ‘R’-ph 145KV Bushing of 132/11KV , 16 MVA PTF at 132KV Sakri S/S under EHV O&M Div.Dhule as per schedule “A” (RFX No- 7000005366)**

Dear Sirs/Madams,

Online bids are invited in **Two bid system** for for the work **replacement of 245KV HV ‘R’-ph bushing & oil leakage arresting work for 220/33KV 25 MVA PTF at 220KV Dondaicha S/S and replacement of ‘R’-ph 145KV Bushing of 132/11KV , 16 MVA PTF at 132KV Sakri S/S under EHV O&M Div.Dhule as per schedule “A”**

RFx Number	7000005366
Online Downloading the RFx	11.05.2017 19:00 Hrs to 19.05.2017, 23:59 Hrs.
Online Submission of the RFx	On or Before 19.05.2017, 23:59 Hrs.
Online Opening of the Techno Commercial RFx	20.05.2017 at 13:00 Hrs.(if Possible)
Online opening of the price bid	22.05.2017 at 13:00 Hrs.
Estimated Cost	Limited toRs.2,60,073=00 including all taxes & charges.
EMD amount	Rs. 5000/-
Tender Fees	Rs.100/- + 6% VAT Extra
Contact Person	Executive Engineer, EHV(O&M) Division, Dhule, Mob No.7768000501

on or before **Dt.19.05.2017** on following Terms & Conditions.

Please Note the following-:

Terms & Conditions:

I. Submission of bids:

Two bid system should be followed for submitting the offer. Uploading of required document shall be done on MSETCL’s SRM E-Tender website.

<http://srmetender.mahatransco.in>.

All eligible supplier/ contractors are mandated to get enrolled on SRM E tender (new) portal of MSETCL.

The RFx complete in all respect should be submitted between the period from 11.05.2017 19:00 Hrs to 19.05.2017, 23:59 Hrs. positively.

- A. **Techno-commercial bid**: This should contain following documents, certificates (all self attested copies) as a proof of qualifying pre-requisites, brochures, attested certificates etc.

1. Valid Electrical contractor license.
2. VAT registration certificate.
3. Service Tax registration certificate along with <u>challan</u>
4. PF, EPF, ESIC registration certificate with <u>challan</u>
5. Xerox copies of <u>Work Orders</u> along with <u>performance certificate</u> issued by authority not below the rank of Executive Engineer for work experience of replacement of minimum voltage level 145KV or Above bushing with lead modification.

Please Note that all above mention documents are compulsory
Failing to submission of above said documents will lead to reject the offer.
The copies enclosed must be easily readable.

If validity of any license / certificate expires during order period, you will have to renew the same and submit the copy to this office. Payment will be effected for valid period only.

- B. **Price bid**: Bidder should upload the digitally signed price bid under commercial bid online.

a] Techno - commercial bid will be opened online for all received bids. After verifying the set of documents / certificates submitted in Techno - commercial bid for prequalification as mentioned above, if it is found that, the bidder fulfills the desired prerequisites; the price bid will be opened online.

If the same is not found to be meeting the prerequisites, the Price bid shall not be opened.

b] This office reserves all the rights to reject any or all bids without assigning any reasons thereof.

c] The offer shall be valid up to 120 days from the date of opening of the quotation/bid.

II) Other Terms & conditions :-

- 1) **Scope of Work-:** As detailed in schedule-“A” attached.
- 2) **Quoted Rates-:** The rates quoted by your firm should be including of all taxes, incidental charges, & requisite T&P **excluding service tax for Labor portion and VAT for supply portion as per applicable rate & relevant act.**, all other local taxes will be borne by agency at their own cost.
- 3) **Completion Period-:** The work should be completed in a single outage for each sub-station as per directives the Executive Engineer, EHV O&M Division, Dhule or his representative.
- 4) **Payment-:** On completion of job successfully, the bill in triplicate should be submitted to concerned Sub-station incharge separately. After recording of measurements by concerned Sub-station in charge, the bill will be certified by Executive Engineer for effecting the payment . Payment will be effected as per availability of funds.
- 5) **Security Deposit-:** The successful bidder will have to pay an amount equivalent to 5% of contract value towards SD at Division Office, Dhule.

- 6) **Validity of order-:** The validity of work order will be six months from the date of issue of work order,. In no case the program laid down should be delayed
- 7) The material supplied & work carried out by you should be guaranteed for 12 months from the date of work completion. **The guarantee certificate should be submitted along with the bill.** If any defect occurs within the guarantee period you should have to re-carry out the work / replacement / repair free of cost.
- 8) During the execution of work if it is found that, the quality of material & workmanship is not as per our satisfaction, the undersigned reserves the right to terminate the contract immediately & recover the penalty as would be deemed.
- 9) The material should be of good quality & as per standards of MSETCL specifications. The material to be used in execution of the works must be got approved from the Executive Engineer or his designated representative in advance, and only approved materials should be used.
- 10) The income tax on the bill submitted, will be deducted as per Govt. Norms from the bill & certificate of the same will be sent on demand. Please mention the PAN, VAT & service tax number on your quotation & bill. Similarly any other tax deductible at source, if applicable to this particular contract, as per statutory provisions laid down by Central or State Govt. will also be deducted from the bills at the prevailing rates.
- 11) The insurance of your labours will have to be done at your cost. If failed to do so any compensation or claim arise will be your responsibility.
- 12) The time stipulated in the contract for the completion of the work shall be deemed to be the Essence of contract. The contractor shall so organize his resources & perform his work as to complete the work within stipulated time period.
- 13) **OUTAGES:** Outages as and when required will be arranged by the Executive Engineer, EHV O&M Division, Dhule or his representative.
- 14) Acceptance of the work order / LOI shall be treated as acceptance of these conditions of the Enquiry by the contractor.
- 15) If any loss occurs to Company's property during execution of work, the same will be recovered as per prevailing rates from your bill.
- 16) All other standard conditions of contract prevailing in M.S.E.T.C.L.& former MSEB are applicable in this case also.
- 17) The right to reject any or all quotations without assigning any reason there of is reserved by under signed. Similarly the above work may assign for other lines at same rates / terms & condition .
- 18) The Sub-stations in charged condition, "prohibited area' declared by Government.. Contractor will have to take all the precautions at his own cost until handing over the site back to MSETCL. If any accident occurs to the labour skilled or unskilled, compensation if any, is to be paid by the contractor at his own cost.
- 19) Contractor will be responsible for the quality of work & workmanship. The material used to be strictly as per specifications & MSETCL standard.

20) The successful Contractor should submit the agreement bond on stamp paper as per MSETCL norms before submission of the bills.

Thanking you,

Enclosed :- Schedule 'A'

Yours faithfully,
S/d
Executive Engineer,
EHV(O&M) Division,
MSETCL, Dhule.

Copy s.w.r.s to :-

- The C.E. EHV / C C O&M) Zone, Nashik
- The S.E.EHV(O&M) Circle, Bhusawal. ...as per approval & directives of your good self

Copy to :-

- The Addnl.EE,LMSD,Dhule
- The Add.EE,220KV Dondaicha S/S.
- The DYEE,132KV Sakri S/S.
- The Dy. Manager (F&A) EHV (O & M) Division Dhule
- Notice Board

Schedule -A

Sub: - SRM -E-Enquiry for the work of replacement of 245KV HV 'R'-ph bushing & oil leakage arresting work for 220/33KV 25 MVA PTF at 220KV Dondaicha S/S and replacement of 'R'-ph 145KV Bushing of 132/11KV , 16 MVA PTF at 132KV Sakri S/S under EHV O&M Div.Dhule as per schedule "A" (RFX No- 7000005366)

A) 220KV Dondaicha S/S:

<u>Sl</u> <u>N</u> <u>o</u>	Particular of work	Unit	Qty.	Rate	Amount	Remark
	A) Supply Portion					
1	Item No. 500006876 Supply of lead suitable for 245KV OIP condenser bushing.	No.	1			<u>For 220KV</u> <u>Dondaicha S/S</u> <u>only Limited to</u> <u>Rs.2,20,193=00</u> <u>including all taxes</u> <u>& charges.</u>
2	Item No. 500008689 Supply of crimping ferrules suitable for 245KV,800Amps Bushings	Set	2			
3	Item No. 500012901 Supply of insulation paper ,Gasket /oil Seals	Set	1			
	B) Labor Portion					
4.	Replacement of 245KV Bushing 220/33KV 25MVA Draining of oil up to required level , Removal of old Bushing Erection of new bushing .Filling of oil through Filter machine and connecting jumpers.	No.	01			
5	Modification of lead suitable for new bushing	No.	01			
6	Crimping of ferrule	No..	01			
7	Design of lead ,cylinder and other arrangement	No.	01			
8	Arresting oil leakage from 33/22 KV LV Bushings by Replacement of Gaskets	No.	01			
C	Total without taxes A+ B					
D	VAT on Supply Portion as per prevailing rate					
E	Service Tax on Labor Portion as per prevailing rate					
	Total of C,D,E					
	<u>For 220KV Dondaicha S/S only Limited to Rs.220193=00 including all taxes & charges</u>					

Pls Note:- Taxes & Charges shall be mentioned clearly. If not mentioned it will considered inclusive of all taxes & charges.

P.T.O.

B) 132KV Sakri S/S:

<u>Sl</u> <u>N</u> <u>o</u>	Particular of work	Unit	Qty.	Rate	Amount	Remark
	C) Supply Portion					<u>For 132KV Sakri S/S only Limited to Rs.39,880=00 including all taxes & charges</u>
1	Supply of Gasket rings for 145KV HV Bushing	Set	1			
2	Supply of metal part as per requirement for 145KV HV Bushing	No	1			
3	Supply of copper lead for 145KV HV Bushing	Set	1			
	B) Labour Portion					
4.	Replacement of 145KV Bushing 132/11KV 16 MVA Draining of oil up to required level , Removal of old Bushing Erection of new bushing .Filling of oil through Filter machine and connecting jumpers.	No.	01			
C	Total without taxes A+ B					
D	VAT on Supply Portion as per prevailing rate					
E	Service Tax 15 % on Labour					
	Total of C,D,E					
	<u>For 132KV Sakri S/S only Limited to Rs.39,880=00 including all taxes & charges</u>					

Pls Note-: Taxes & Charges shall be mentioned clearly. If not mentioned it will considered inclusive of all taxes & charges.

Total of 220KV Dondaicha S/S and 132KV Sakri S/S: Rs.2,60,073=00 only including all taxes and charges In words: Rs.Two Lakhs Sixty Thousands Seventy Three Only.

S/d
**Executive Engineer
EHV (O&M) Division,
MSETCL, Dhule.**