

#### CIN NO.U40109 MH 2005 SGC 153646 EHV O&M Division, Solapur.

From:

Name of Office: Office of the Executive Engineer, Office address:- Adm. Building at 220 KV Bale Premises Ambikanagar Barshi Road, <u>Bale Solapur-413255</u> Email ID:- ee6210@mahatransco.in.

Ref No: EE/EHV/ (O&M)/DN/SUR/Dy EE/ T/No. 0321

DATE: - 27.02.2024

## **SRM E- Enquiry**

### Rate must be quoted on % Basis Only (Higher/Lower/At Par).

Sub:- SRM E-Enquiry for the work of repair of faulty 33/11KV Current Transformer & Potential Transformer available at various 220/132/110KV Substations under jurisdiction of Trans O&M Division, Solapur.

RFX No: - 7000030253. Estimated Amount in Rs. – 5,00,000/- only. (Inclusive of All Taxes). Date of publication Enquiry: - From Dtd. 26.02.2024 To Dtd. 04.03.2024. Last Date for submission of Offer: - Dtd. 04.03.2024 up to 09:00 Hrs. Technical Opening Date: on Dtd. 04.03.2024 at 09:00 Hrs If possible. Commercial Opening Date:- on Dtd. 04.03.2024 at 10:00 Hrs If possible.

Dear Sir,

MSETCL invites ONLINE bids/Quotation (SRM-Enquiry) from registered contractors /agencies for above said work as per schedule 'A'. You are requested to quote your lowest rate via submission of Bid on or before dtd. 26.02.2024 upto 09:00 Hrs.

### **TERMS & CONDITIONS**

- 1. Offer should be submitted to this office on OR before: Dtd. 04.03.2024.
- 2. % Rate must be quoted including of all taxes & duties.
- 3. The bidder is in his own interest expected to visit the site of work and acquaint himself with the site conditions. Such as availability of water, electricity, labour, approach roads etc, and all other conditions which will effect the work.
- 4. 5% security deposit will be required to be paid before affecting the supply which will be retained till Guarantee period is over.
- 5. The rate quoted should be valid at least three month from the date of opening of quotation.
- 6. The E-Enquiry not confirming to specifications as desired below are likely to be rejected.
- 7. Right to accept / reject any or all Quotations or part thereof reserved by the undersigned.



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- 8. The interpretations of undersigned on any matter of decision given by him on any disputed point will be final and binding on contractor.
- 9. The documents of an offer shall be written legible and free from erasures, over writing or conversion of figures, corrections where unavoidable shall be made by crossing out, rewriting initialing and dating.
- 10. If the bidder has any doubt the meaning of any portion of the enquiry conditions/ specifications, he should get it clarified from the office of the undersigned before submission of the offer.
- 11. Attested copies of following documents along with offer should be submitted.
  - a) Valid Electrical Contract License.
  - b) Valid registration of firm under Bombay Shop Act and Establishment Act if available.
  - c) Valid Pan Card.
  - d) Valid GST Registration Certificate along with GST Return.
  - e) Payment of Income Tax in SARAL FORM for financial year 2023-24.
  - f) Valid PF Document.
  - g) One similar completed work orders each costing not less than the amount equal to 80% of the estimated cost. OR
  - h) Two similar completed work orders each costing not less than the amount equal to 40% of the estimated cost. OR
  - i) Three similar completed work orders each costing not less than the amount equal to 20% of the estimated cost.

Work order along with experience certificate by the authority not below the rank of Executive Engineer for carrying out similar type of work i.e. work of repair of faulty 33/11KV Current Transformer & Potential Transformer of 220/132/110KV Substations work order during last 5 years in MSETCL.

Encl:- Schedule 'A'.

Your's faithfully.

-----SD-----

Executive Engineer EHV (O&M) Division, Solapur.

Copy to:-

- 1. Web Master MSETCL.
- 2. Notice Board.



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| Sr.<br>No | Names of Item                                     |    | Qty           | Ex-<br>Rate | GST<br>18% | Amount<br>in Rs |
|-----------|---|----|---------------|-------------|------------|-----------------|
| A         | Current Transformer                               |    |               |             | 1070       |                 |
|           | Repairing/Reconditioning of failed 11/33kV        |    |               |             |            |                 |
|           | Current Transformer of Metering and               |    |               |             |            |                 |
|           | substation type out door, oil filled type. The    |    |               |             |            |                 |
|           | jobs involves dismantling, vaccuming and          |    |               |             |            |                 |
|           | ovening Treatment, Replacement of insulation      |    |               |             |            |                 |
|           | material, Provide hardware, Terminal bushing,     |    |               |             |            |                 |
|           | gasket etc. Painting, tank welding, if required,  |    |               |             |            |                 |
|           | replacement of complete coil of failed CT         |    |               |             |            |                 |
|           | Reassembling and testing etc.                     |    |               |             |            |                 |
| 1         | 1kV CT, Ratio: 200/1A,2C                          | EA | As per Actual | 11450       | 2061       | 13511           |
| 2         | 11kV CT, Ratio: 400 200/1A,2C                     | EA | As per Actual | 13500       | 2430       | 15930           |
| 3         | 11kV CT, Ratio: 400-200/1A,3C                     | EA | As per Actual | 14500       | 2610       | 17110           |
| 4         | 33kV CT, Ratio: 400-200/1A,3C                     | EA | As per Actual | 16000       | 2880       | 18880           |
| 5         | 33kV CT, Ratio: 1600-800/1A,4C Or 5C              | EA | As per Actual | 20600       | 3708       | 24308           |
|           |   | 1  |               |             |            |                 |
| B         | Potential Transformer                             |    |               |             |            |                 |
|           | Repair of failed 33 KV PT Outdoor Oil Cooled      |    |               |             |            |                 |
|           | Type, Vacuum Treatment, and Replacement of        |    |               |             |            |                 |
|           | insulation material, Providing Hardware,          |    |               |             |            |                 |
|           | Terminal, Bushing, Gasket etc. Painting, Tank     |    |               |             |            |                 |
|           | welding if required, oil replacement, Repairing   |    |               |             |            |                 |
|           | of failed CT Coil Complete, Reassembling and      |    |               |             |            |                 |
|           | testing etc. Fresh oil + 3% Handling              |    |               | 10000       | 0005.44    | 15502.41        |
| 1         | 33KV PT Ratio $33/\sqrt{3}/110/\sqrt{3}$ , 3 Core | EA | As per Actual | 13308       | 2395.44    | 15703.44        |
| 2         | 11KV PT Ratio $33/\sqrt{3}/110/\sqrt{3}$ , 3 Core | EA | As per Actual | 7007        | 1261.26    | 8268.26         |

Note:- 1) % Rate must be quoted Including of all taxes.

2) % Rate quoted should be Inclusive of all taxes like L cess, GST, Excise Duty, etc should be mentioned clearly, if applicable.

## \* Estimated Cost: Rs. 5,00,000/- only. (Rs. Five Lakh Only) Inclusive of all taxes

## Note:

1) If the percentage variation of estimated rates is more than (+) **5%** detailed rate analysis should be submitted if so desired by the accepting authority.

2) if there is any discrepancy in figure and in words the rates quoted in words will be considered.

------SD------Executive Engineer EHV (O&M) Division, Solapur.



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This is to confirm that I have studied description of items in detail. I have visited the site made myself and conversant with the site & working conditions,

I am ready to execute the above prescribed work with.

| 1. | ] of the estimated cost. |
|----|--------------------------|
| 2. |                          |
| 3. | ] of the estimated cost. |

Dated

Signature of contractor with seal

| Name  | :   | • • • • | •••• | • • • • • | •••• | •••• | •••• |      | ••••      |
|-------|-----|---------|------|-----------|------|------|------|------|-----------|
| Addre | ss: | ••••    | •••  | • • • • • | •••• | •••• | •••• | •••• | • • • • • |