

**MAHARASHTRA STATE ELECTRICITY TRANSMISSION COMPANY LTD**  
(CIN NO.U40109MH2005SGC153646)

Office of the  
Executive Engineer,  
400kV Receiving Station Division,  
Talandge.(Kolhapur-III),  
Tal: - Hatkanagale. Dist-Kolhapur-416236  
Contact No: – 0231(2980060)  
E-mail: - [ee3230@mahatransco.in](mailto:ee3230@mahatransco.in)

MSETCL/EE/400KV/TAL/TECH-14/No- 44

Date: - 31.01.2025

**E-ENQUIRY**

**Sealed and super scribed quotations are invited for refilling of empty Sf6 gas cylinder under 400 kV R.S. Division, Talandge as detailed in Schedule 'A' enclosed herewith subject to the following terms and conditions:-**

**Name of Work: Work of refilling of empty Sf6 gas cylinder under 400 kV R.S. Division, Talandge.**

- 1) The work to be completed within 90days from date of receipt of work order.
- 2) Work shall be carried out as per Schedule 'A'
- 3) The rates quoted shall be exclusive of all taxes
- 4) Taxes shall be quoted separately.
- 5) Rates quoted shall be valid for the period of 90 days from date of opening.
- 6) 100% payment will be effected in reasonable time after completion of work.
- 7) You will have to pay security deposit of 10% of the total amount of the order. Security deposit will be refunded after guarantee period which will be 1 year.
- 8) You will have to execute agreement bond of Rs.500 & cost of bond should be borne by you.
- 9) **Following documents needs to be submitted along with bid online**
  1. Valid GST registration certificate.
  2. Proof regarding Income Tax Return for the FY 2022-23.
  3. Copy of PAN Card.
  4. Shop act License copy.
  5. Experience certificate regarding having successfully executed refilling of empty SF6 cylinder related similar type of work etc. ,will be considered which should be from the rank of Executive Engineer or above along with test certificates.
- 10) **Penalty:** - Work shall be completed within 90 days from date of order. If agency fails to complete the work within scheduled time then penalty at the rate of ½% per week delay on unexecuted portion will be levied subject to maximum 10% of order value.
- 11) **Jurisdiction:** All disputes or difference as under out of or in connection with the contract if concluded shall be subject to the exclusive jurisdiction of the Kolhapur Court.
- 12) The right to reject any or all the bids is reserved by the undersigned.
- 13) All other general terms & conditions for work as prescribed by MSETCL from time to time will be applicable to this work also.
- 14) **Last date for submission of quotation is up to 07.02.2025 up to 18:00 hrs**

Sd/-  
(D.K.Parit)  
**Executive Engineer**  
400 kV R. S. Dn. Talandge

**MAHARASHTRA STATE ELECTRICITY TRANSMISSION COMPANY LTD  
400KV RECEIVING STATION DIVISION TALANDGE  
SCHEDULE 'A'**

**Sub:- Work of refilling of empty Sf6 gas cylinder under 400 kV R.S. Division,  
Talandage.**

Sr.No	Details	Unit	Qty	Rate per unit including L.C.F&I, Transportation	GST@ 18%	Net rate Including GST	Total amount including taxes
1	Refilling of SF6 gas in 25Kg Sf6 cylinder with as per below technical specification: Details specification: 1. Sf6 gas purity - 99.97% minimum. 2. Liquid phase impurity H2O - 5 mg. 3. Mineral oil - 10mg/Kg. 4. CF4-300mg/kg. 5. Acidity as HF - 3mg/Kg 6. Air- 3000mg/kg. 7. Hydrolyzed Fluorine ( HF ) - 1mg/kg. 8. Fillers material specification certificate. 9. Toxicity - Non toxic. 10. Smell - Odor less. 11.IS 13072-1991	No	4	25787.2	4641.70	30428.90	121715.58
2	Handling, refilling , transportation & To & Fro charges.	No	1	4500.00	810.20	5310.00	5310.00
Net Total Limited to Rs.1,27,026/-							<b>127025.58</b>

**In words Limited to Rs. one lakh twenty seven thousand & twenty six only including all taxes.**

**Note: -**

1. Rate quoted should be inclusive of transportation charges , freight, packaging & forwarding, cess, insurance charges, etc.& delivery to 400KV R.S.Talandage
2. Quantity may vary at actual as per site condition
3. Payment will be made for actual quantity only
4. The agency should arrange for transport of cylinders at their own cost.

Sd/-  
(D.K.Parit)  
**Executive Engineer**  
**400kV R. S. Dn. Talandage**