

Name of Office :- EHV (O&M) DIVISION, NANDED.

**Office Address :- 132 KV S/S JANGAMWADI, CAMPUS, MSETCL
NANDED- 431605**

**Contact No. :- 02462 – 261817 (O), 02462 – 261817 (Fax)
02462 – 261816 (P)**

Email :- ee2240@mahatransco.in ; eenanded@gmail.com

Ref. No. EE/EHV(O&M)/NND/TS/ File No.73/437 Date : 20 MAY 2025

E-Enquiry

To,

Subject:- E-Enquiry for work for refilling of SF6 gas in empty 25kg cylinder for substation maintenance subdivision Nanded under EHV O&M Division, Nanded.

Dear Sir,

Sealed & super scribed quotation are invited from date 20.05.2025, so as to reach this office up to date 26.05.2025 up to 17:30 hrs work for refilling of SF6 gas in empty 25kg cylinder for substation maintenance subdivision Nanded under EHV O&M Division, Nanded on following terms & conditions:-

TERMS AND CONDITIONS:-

1. The Rate shall be quoted on firm quotation basis.
The quotation should be sent under sealed cover duly super scribed as QUOTATION FOR work for refilling of SF6 gas in empty 25kg cylinder for substation maintenance subdivision Nanded under EHV O&M Division, Nanded. (Enquiry No. _____ be quoted). Your quotation should reach this office **on or before 26.05.2025 up to 17:00 hrs** which will be Opened on the same day, if possible.
2. Quotation received after due date will not be considered. This office is not responsible for any postal delay.
3. Documents required:-The rate offer must be accompanied with the following valid documents.
 - a. Shop Act Registration
 - b. PAN Card copy
 - c. GST Registration (if applicable)
 - d. Valid authorization certificate of dealership from manufacturer.
 - e. Product broucher (if available)
4. The bidder should not quote conditional rates related to quantity of work, payment terms etc. Rates should include general packing and forwarding charges.
5. Taxes: GST shall be clearly specified in the quotation.
6. Awarding Of Contract: The Company does not bind itself to award the contract to the lowest bidder. Eligibility of the bidder, submission of all documents, past record will carry due weight age while arriving at the decision.
7. **Refilling of Gas In Cylinder:** Refilling of SF6 gas against this order shall have to be refilled within Thirty Days after final order from this office at EHV SS

maintenance Store, Waghala, Nanded. Empty cylinder will be provided by the MSETCL.

8. Penalty: If the material is not supplied within stipulated time limit, penalty @ $\frac{1}{2}$ % per week limited to 10 % maximum on contract value will be recovered from your bill.
9. **Security Deposit:-** Security deposit i.e. 10% of order value to be paid within 7 days in terms of cash/DD /FDR of Nationalized bank/scheduled bank in favour of the Executive Engineer, EHV O&M Div. Nanded from the date of issue of order.
10. 100% Payment will be effected after supply of material within reasonable time subject to availability of funds.
11. Test certificate & verification of supply: Test certificate/ Guarantee card should be submitted along with the bill. The SF6 gas refilling shall be strictly as per specifications.
12. Guarantee/Warranty: The refilling of SF6 gas shall be guaranteed for 01 Year (One Year) from the date of refilling.
13. No conditional quotations are allowed. Also any scratching or overwriting on quotations will not be allowed. Any such quotations, if received will be liable for rejection
14. The undersigned reserves the right to place order either partly or fully or to reject any or all the quotations without assigning any reasons whatsoever.

Thanking you.

Encl.:- Schedule

Yours faithfully,

Sd/-
Executive Engineer
EHV(O&M) Division Nanded.

Copy SWRT:-

1. The Superintending Engineer, EHV (O&M) Circle Parli V.

Copy to:-

1. The Dy. Manager (F&A), EHV O&M Division Nanded.

MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD.
EHV (O&M) DIVISION, NANDED.

:: Schedule ::

Work for refilling of SF6 gas in empty 25kg cylinder for substation maintenance
subdivision Nanded under EHV O&M Division, Nanded.

Sr. No.	Particulars	Unit	Ex. Rate Per unit	Applicable GST @18%	Total Rs
1	Work for refilling of SF6 gas in empty 25kg cylinder.	Nos.			

Detail Technical Specification of required SF6 gas.

- SF6 content/purity = 99.97% minimum
- Liquid phase impurity H2O = 5mg/kg.
- Mineral oil = 10mg/kg
- CF4 = 300mg/kg
- Acidity as HF = 0.3mg/Kg
- Air = 300mg/Kg
- Hydrolised Flourine (HF) = 1 mg/Kg
- Cylinder Mfg. Test Certificate.
- Fillers material specification certificate.
- Toxicity = Non Toxic
- Smell = Odourless

Note: If nothing is mentioned in GST field, rates quoted by you will be considered as inclusive of GST.

Sd/-
Executive Engineer
EHV (O&M) Division Nanded