

No 669

E-Enquiry Notice

27 JUL 2025

Subject: Supply of 220KV, 132KV & 33KV FRP Discharge Rods at various EHV substations and LMSD under EHV (O&M) Division Parbhani.

Dear Sir / Madam,

Sealed & Super scribed firm quotations are hereby invited, by undersigned, for the Supply of 220KV, 132KV & 33KV FRP Discharge Rods at various EHV substations and LMSD under EHV (O&M) Division Parbhani, for the period from **Dt. 22.07.2025 to 28.07.2025; 18:00.**

The Other Terms & Conditions are as follows:

1. Scope of work: Supply of 220KV, 132KV & 33KV FRP Discharge Rods at various EHV substations and LMSD under EHV (O&M) Division Parbhani. Amount of order will be limited to **Rs. 9.89 Lakhs.**
2. Quotations should be duly filled in all respect & sealed envelope to be submitted to this office, within due date.
3. Rate shall be quoted, in Schedule-A. The rate quoted shall be valid for 120 days from the date of opening the quotations.
4. GST, Duties, Taxes, Cess, Royalties etc. will be recovered from bill, as applicable.
5. Enclose duly attested & signed copies of following valid documents, along with quotations:
 - A. Proof of Registration of firm under Bombay Shop & Establishment Act / SSI Certificate / Certificate under Company's Act.
 - B. Proof of Valid Electrical Contractor License
 - C. Proof of GST Registration
 - D. Income Tax Returns for last years with PAN Card Copy
 - E. Proof of payment of EMD of Rs 10,000/-. (EMD of successful bidders will be refunded after processing the order.)
 - F. Experience certificate from the officer not below the rank of Executive Engineer for having successfully executed the Supply of FRP Discharge Rods during last 7 years
 - G. Agency will have to submit duly signed copy of Undertaking – 1 to 3.
6. The envelope containing quotation should be properly sealed & subscribed Quotation for:
"Supply of 220KV, 132KV & 33KV FRP Discharge Rods at various EHV substations and LMSD under EHV (O&M) Division Parbhani."
7. No extra charges will be paid except for Schedule A for any other things such as Vehicle, driver, fuel, T&P, washing material, accommodation etc.
8. If any bidder fails to accept the order after opening of bids, the EMD of such bidder will be forfeited. Decision of undersigned in this regard will be final & same will be binding upon you.
9. Payment will be effected as per standard MSETCL T&C, subject to availability of funds.

10. General Terms & Conditions for SD and ASD as per Lr No MSETCL/CO/TR.O&M/SE-II/EE/-VII/2064 Dt 16.02.2024 as detail below will be binding upon you


For the offers received below the estimated cost of tender, the amount of Performance Bank Guarantee shall be applicable as under.

Table for Sr.no.6.8					
Sr.no.	Offer Recevied	SD Works including Supply	ASD for Offer upto 10% below	ASD for Offer between 10% to 15% below	ASD for Offer below 15% or more
1	At Par or Above	10%	--		
2	Up to 10% Below	10%	01%		
3	between 10% to 15% below	10%	01%	01% for every 01% or part thereof more than 10%	
4	below 15% or more	10%	01%	05%	02% for every 01% or part thereof more than 15%

11. No conditional quotations or quotations in part are allowed.
12. Jurisdiction of work will be within Parbhani & Hingoli District under supervision of concerned field office.
13. Undersigned reserves the right to place work order either partly or full or to reject any or all the quotations without assigning any reasons whatsoever. In normal course, the interpretation of the undersigned on any matter or decision given by him on any disputable points will be final and binding on you.
14. In the event of any disputes regarding the work order for this work, the decision of the undersigned shall be final & binding upon the contractor.
15. Notwithstanding anything stated here, the terms and conditions stipulated in the Booklet of Board's General Terms & Conditions of Contract will also form a part of the contract and will be binding on you wherever it is not specifically mentioned.

Thanking You,

Yours Faithfully,


Executive Engineer
EHV (O&M) Division, MSETCL
Parbhani.

Copy: Notice board, MSETCL EHV(O&M) Division Parbhani.

UNDERTAKING -1

Validity of offer

I/ we hereby declare that I am/ We participating in E-Enquiry No..... published by the Executive Engineer, EHV (O&M) Division MSETCL, Parbhani

I/We agree to execute this contract details as per the Terms & Conditions of the enquiry notice which I/We have carefully read and which I/We have thoroughly understood and to which I/we hereby agree.

I/ We hereby declare that I am/ We are the authorized for this E- Enquiry on behalf of the firm.

I/We take sole responsible arising out of any dispute this issue.

I/We hereby agree to keep this offer open & valid for 120 calendar days from the date of opening of the quotation.

Your faithfully

Seal and signature of the Bidder

Date

Address

UNDERTAKING -2

‘Not debarred/ Blacklisted by any of the Government/Semi- Government/Other public sector Utilities’

I/We hereby declare that I am/ We are participating in Enquiry No

Published by The Executive Engineer, EHV (O&M) Division MSETCL, Parbhani.

As on date of submission of this E-Enquiry, I/We hereby that My/ Our firm is not debarred/ blacklisted by any of the Government / Semi- Government/Other public Sector Utilities/ department anywhere.

The above declaration is true to the best of my/ our knowledge and belief.

I/We hereby agree that in case my/ our firm is found debarred/blacklisted by any of the Government/ Semi –Government /Other public Sector Utilities anywhere, my/our offer is liable for rejection at any stage of the tendering process as per tender terms & Conditions.

Further, I/ We hereby understand and agree that in case my/ our firm is found debarred/ blacklisted by any of the Government /Semi- Government/ Public Sector Utilities/ department anywhere, my/ our work / purchase order is liable for termination at any stage of execution process and my/ our firm shall be solely responsible for the consequences arising out of it.

Authorize signatory

Signature & Seal of the Firm

UNDERTAKING -3

Contact & Correspondence details

1	The name and full postal address for Correspondence of the Firm/ Company Participating in this E-Enquiry	
2	The name and full postal address for Correspondence/ Proprietor/Partner/ Director of the Firm / Company	
3	Name and Contact Number of the Contacts person	

Note – It will be the sole responsible of the bidder to update / renew communication details (correspondence address, e mail, contact Number name change of an individual, firm changes in Memorandum/ Article of Association ext.) The Company accepts No responsibility in case of any delay/ loss thereof because of non-updating.

Seal and signature of the Bidder

Date

Address




MAHARASHTRA STATE ELECTRICITY TRANSMISSION COMPANY LIMITED
EHV (O&M) DIVISION PARBHANI

Supply of 220KV, 132KV & 33KV FRP Discharge Rods at various EHV substations and LMSD under EHV (O&M) Division Parbhani


Sr. No.	SAP No.	Particulars	Unit	Estimated Rate in Rs. (including labour cess, F&I)	GST @18%	Unit rate including GST
		FRP Discharge Rods				
1	500004809	220KV (18M FRP DISCHARGE ROD) as per enclosed Technical Specification	Per Set			
2	500002746	132KV (18M FRP DISCHARGE ROD) as per enclosed Technical Specification	Per Set			
3	500002747	33KV (18' 3-4 Sections 33/22 kV FRP Earth/Discharge Rod) as per enclosed Technical Specification	Per Set			

Total Enquiry Amount is Limited to Rs. 09,89,319.00


Executive Engineer
EHV O&M Division
Parbhani

Technical & General Specification for 33 KV Discharge Rod

1	Volta	33 KV
2	Total	03*5 ft Height
3	Asse	15 feet
4	Die Cast Alum	32 mm Dis on Top Section, 45 mm Dia for botton Section , Strong Steady & easy to operate, Smooth threading, Firm connections with various range of clamps to operate, Smooth threading, Firm connections with various range of clamps.
5	Earth ing Cable	1] Size 10 sq.mm 440/1100 V-grade Transparent Cu. Cable 07 Mtr long for each rod, 2] PVC Insulated or Heat, Oil & Fire resistant. 3] ISI marked copper cable having high Amp, current carrying capacity.
6	Clam ps, Desig	Die Cast Aluminium grounding bolted clamp. Design:- Telescopic Type. Surface:- Smooth and Glossy
7	Rubb	Yes
8	Teste d as	CPRI/ERDA/NABL tset certificate
9	HV	110 KV


 Executive Engineer
 EHV O&M Division Parbhani

Technical & General Specification for 132 KV Discharge Rod

1	Voltage Rating	132 KV
2	Total Section	04*4.5 ft Height
3	Assembled Height	18 feet
4	Die Cast Aluminium	32 mm Dis on Top Section, 45 mm Dia for botton Section , Strong Steady & easy to operate, Smooth threading, Firm connections with various range of clamps
5	Earthing Cable	1] Size 16 sq.mm Cu. Cable 10 Mtr long for each rod, 2] PVC Insulated or Heat, Oil & Fire resistant. 3] ISI marked copper cable having high Amp, current carrying capacity.
6	Clamps, Design & Surface	Die Cast Aluminium grounding bolted clamp. Design:- Telescopic Type. Surface:- Smooth and Glossy
7	FRP Safe Guard	Yes
8	Rubber Hand Grip	Yes
9	Canvas Cover to carry the Instrument	Yes, Canvas cover should be provided to keep the instrument safely & shoulder strap provided to carry the equipment, protect from dust, moisture and enviroment effect.
10	Tested as per IS & IEC standard	CPRI/ERDA/NABL tset certificate
11	HV test	460 KV


 Executive Engineer
 EHV O&M Division Parbhani

Technical & General Specification for 220 KV Discharge Rod

1	Voltage Rating	220 KV
2	Total Section	04*4.5 ft Height
3	Assembled Height	18 feet
4	Die Cast Aluminium	38 mm Dis on Top Section, 38 mm Dia for botton Section , Strong Steady & easy to operate, Smooth threading, Firm connections with various range of clamps
5	Earthing Cable	1] Size 16 sq.mm Cu. Cable 10 Mtr long for each rod, 2] PVC Insulated or Heat, Oil & Fire resistant. 3] ISI marked copper cable having high Amp, current carrying capacity.
6	Clamps, Design & Surface	Die Cast Aluminium grounding bolted clamp. Design:- Telescopic Type. Surface:- Smooth and Glossy
7	FRP Safe Guard	Yes
8	Rubber Hand Grip	Yes
9	Canvas Cover to carry the Instrument	Yes, Canvas cover should be provided to keep the instrument safely & shoulder strap provided to carry the equipment, protect from dust, moisture and enviroment effect.
10	Tested as per IS & IEC standard	CPRI/ERDA/NABL tset certificate
11	HV test	510 KV


 Executive Engineer
 EHV O&M Division Parbhani