

# MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD. CIN No. U40109MH2005SGC153646

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Ref.No.EE/EHV/Projects/DN-II/PN/No.No 0 1 2 3 1 Date 3 SEP 2025

## TO WHOM SO EVER IT MAY CONCERN

Subject:- E-enquiry in r/o calling budgetary offer of Monopole for proposed 220/22 kV substation at safari Park, Moshi and proposed 220 kV DC line from existing 220 kV Lonikand-VSNL to proposed 220 kV GIS at Pride world city at Charholi under EHV Project Division-II, Pune.

Ref:1) Email from ADDEE EHV S/Stn Project S/Dn-2, Pune on dtd: 20.08.2025

2) revised email from EHV S/Stn Project S/Dn-2, Pune on dtd: 23.08.2025

3) EE/EHV/Project/DN-II/PN/ 1030 Dt. 25.08.2025

This office intends to carry out the work of proposed 220/22 kV substation at safari Park, Moshi and proposed 220 kV DC line from existing 220 kV Lonikand-VSNL to proposed 220 kV GIS at Pride world city at Charholi under EHV Project Division-II, Pune.

### SCHEDULE 'A'

# 1. 220 kV Super M/C Monopole & 220 kV D/C monopole

s r n	Particulars	Unit Rate excluding taxes for Design, approval & supply of monopole	Unit Rate excluding taxes for Erection of monopole	Unit Rate excluding taxes for Foundation of monopole
1	220 kV Super M/C Monopole one side cross arm. [12 numbers of cross arm on one side of monopole tower]			
2	220 kV D/C Monopole 0-2 degree +3 Ext. (DA+3), Hooking Point 15 m			
3	220 kV D/C Monopole 0-2 degree +6 Ext. (DA+6), Hooking Point 18 m			
	220 kV D/C Monopole 0-2 degree +12 Ext. (DA+12), Hooking Point 24 m			
	20 kV D/C Monopole 2-15 degree +3 Ext. (DB+3), Hooking Point 15 m			
	220 kV D/C Monopole 2-15 degree +6 Ext. (DB+6), Hooking Point 18 m			
7	220 kV D/C Monopole 2-15 degree +9 Ext. (DB+9), Hooking Point 21 m			

8	220 kV D/C Monopole 30-60 degree +3 Ext. (DD+3), Hooking Point 15 m	
0	220 kV D/C Monopole 30-60 degree +6 Ext. (DD+6), Hooking Point 18 m	

## 2. 400/220 kV Super M/C Monopole

Sr	Particulars	Unit Rate excluding taxes for Design, approval & supply of monopole	Unit Rate excluding taxes for Erection of monopole	Unit Rate excluding taxes for Foundation of monopole
1	400/220 kV Super M/C Monopole and one side cross arm with Auxiliary cross arm, 60 deg +0 M (D+0)- [12 numbers of cross arm on one side of monopole tower]			

#### Note:-

- 1. Above rates are excluding of all taxes.
- 2. The rates should be quoted considering the physical conditions/ Challenges at site.
- 3. The rates are called from manufacture/Authorized dealer experience contractor who has executed the works of EHV lines involving monopoles, for supply, erection & foundation of monopole.
- 4. The bidder should specify all taxes & statutory cess as extra specifically with their offer.
- 5. The supply & fixing of tower accessories namely Danger board, circuit plate, phase plate, Number Plate, anti-climbing devices, ladder etc. shall be a part of above schedule.
- 6. The quotation should be valid for 180 days and to be submitted physically / or by mail within the stipulated time as mentioned in enquiry
- 7. All interested bidders are requested to submit their best reasonable offer for above said work on e-mail: ee6620@mahatransco.in on or before 30.09.2025 upto 18.15 Hrs. along with SAC codes and applicable rate of GST & LC if applicable for above work at the earliest
- 8. MSETCL has already issued guidelines regarding technical specifications of monopoles vide circular No. 0543 dtd 16.01.2019. The bidder will be bound to accept in general the terms & conditions mentioned in it.
- 9. This budgetary offer is invited only for estimation purpose and same will not be considered for any bidding OR other activity.

(Abhijeet Kahalekar) Executive Engineer EHV Project Dn II, Pune

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