

MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD.

GIN - U40109MH2005SGC153646

Office of:

The Executive Engineer,
EHV (O&M) Division Nasik,
1st floor, Block No.7, New Administrative Building, Old Saykheda Road, Near
Durgamata Mandir, Sailani Baba Stop, Nasik Road.-422101
0253-403121/2403122/24031129 E-mail ID:-ee5110@mahatransco.in



EE/EHV/(O&M)/Dn/NSK/No.

000298

Date:- **05 FEB 2026**

Notification for Inviting Budgetary Offer

Sub: Regarding providing of the quotation/budgetary offer for work of design, fabrication, supply, foundation & erection of following various types of 132kV Monopole towers for EHV Line shifting work by Monopole Tower for Ring road in Nashik City under EHV O&M Div Nashik.

With reference to above subject, it is requested to provide quotation/budgetary offer for work of design, fabrication, supply, foundation & erection of following various types of 132kV Monopole towers required for EHV Line shifting work by Monopole Tower for Ring road in Nashik City under EHV O&M Div Nashik in following format.

Sr No.	Short Description	Long Text	Qty (per unit)	Supply	Erection	Foundation
1	220kV DC Monopole 0-2° +12Mtr 24Mtr	2°+12 MONOPOLE Ht. of attachment=24m	1			
2	220kV DC Monopole 0-2° +15Mtr 27Mtr	2°+15 MONOPOLE Ht. of attachment=27m	1			
3	220kV DC Monopole 0-15° +3Mtr 16.5Mtr	0° TO 15°+3 MONOPOLE BC Ht. of attachment=16.5m	1			
4	220kV DC Monopole 0-15° +6Mtr 19.5Mtr	0° TO 15°+6 MONOPOLE BC Ht. of attachment=19.5m	1			
5	220kV DC Monopole 0-15° +9Mtr 21Mtr	0-15°+9MONOPOLE BCHt. of attachment=21m	1			
6	220kV DC Monopole 0-15° +12Mtr 25.5Mtr	0° TO 15°+ 12 MONOPOLE BC Ht. of attachment=25.5m	1			
7	220kV DC Monopole 0-15° +15Mtr 27Mtr	0° TO 15°+15 MONOPOLE Ht. of attachment=27m	1			
8	220kV DC Monopole 0-15° +18Mtr 30Mtr	0° TO 15°+ 18 MONOPOLE Ht. of attachment=30m	1			
9	220kV DC Monopole 0-15° +9Mtr/DE 21Mtr	0° TO 15°+9 / DE MONOPOLE BC Ht. of attachment=21m	1			
10	220kV DC Monopole 0-15° +12Mtr/DE 25.5Mtr	0° TO 15°+12 / DE MONOPOLE BC Ht. of attachment=25.5m	1			
11	220kV DC Monopole 0-15° +15Mtr/DE 27Mtr	0° TO 15°+15 / DE MONOPOLE BC Ht. of attachment=27m	1			
12	220kV DC Monopole 0-30° +12Mtr/DE 24Mtr	0° TO 30°+12 / DE MONOPOLE BC Ht. of attachment=24m	1			
13	220kV DC Monopole 0-30° +15Mtr/DE 27Mtr	0° TO 30°+15 / DE MONOPOLE BC Ht. of attachment=27m	1			

14	220kV DC Monopole 0-60° +3Mtr/DE 15Mtr	0° TO 60°+3 / DE MONOPOLE BC Ht. of attachment=15m	1			
15	220kV DC Monopole 0-60° +9Mtr/DE 22.5Mtr	0° TO 60°+9 / DE MONOPOLE BC Ht. of attachment=22.5m	1			
16	220kV DC Monopole 0-60° +12Mtr/DE 24Mtr	0° TO 60°+12 / DE MONOPOLE Ht. of attachment=24m	1			
17	220kV DC Monopole 0-60° +15Mtr/DE 27Mtr	0° TO 60°+15 / DE MONOPOLE Ht. of attachment=27m	1			
18	220kV DC Monopole 0-90° +9Mtr/DE 22.5Mtr	0° TO 90°+9 / DE MONOPOLE BC Ht. of attachment=22.5m	1			
19	132kV DC Monopole 0-15° +3Mtr 16.5Mtr	0° TO 15°+3 MONOPOLE BC Ht. of attachment=16.5m	1			
20	132kV DC Monopole 0-15° +6Mtr 19.5Mtr	0° TO 15°+6 MONOPOLE BC Ht. of attachment=19.5m	1			
21	132kV DC Monopole 0-15° +9Mtr 21Mtr	0-15°+9 MONOPOLE BC Ht. of attachment=21m	1			
22	132kV DC Monopole 0-15° +12Mtr 25.5Mtr	0° TO 15°+ 12 MONOPOLE BC Ht. of attachment=25.5m	1			
23	132kV DC Monopole 0-15° +3Mtr/DE 16.5Mtr	0° TO 15°+3 / DE MONOPOLE BC Ht. of attachment=16.5m	1			
24	132kV DC Monopole 0-15° +6Mtr/DE 19.5Mtr	0° TO 15°+6 / DE MONOPOLE BC Ht. of attachment=19.5m	1			
25	132kV DC Monopole 0-15° +12Mtr/DE 25.5Mtr	0° TO 15°+12 / DE MONOPOLE BC Ht. of attachment=25.5m	1			
26	132kV DC Monopole 0-30° +3Mtr/DE 16.5Mtr	0° TO 30°+3 / DE MONOPOLE BC Ht. of attachment=16.5m	1			
27	132kV DC Monopole 0-30° +6Mtr/DE 19.5Mtr	0° TO 30°+6 MONOPOLE BC Ht. of attachment=19.5m	1			
28	132kV DC Monopole 0-30° +12Mtr/DE 24Mtr	0° TO 30°+12 / DE MONOPOLE BC Ht. of attachment=24m	1			
29	132kV DC Monopole 0-60° +6Mtr/DE 19.5Mtr	0° TO 60°+ 6 / DE MONOPOLE BC Ht. of attachment=19.5m	1			
30	132kV DC Monopole 0-60° +9Mtr/DE 22.5Mtr	0° TO 60°+9 / DE MONOPOLE BC Ht. of attachment=22.5m	1			
31	132kV DC Monopole 0-90° +6Mtr/DE 19.5Mtr	0° TO 90°+6 / DE MONOPOLE BC Ht. of attachment=19.5m	1			
32	132kV DC Monopole 0-90° +9Mtr/DE 22.5Mtr	0° TO 90°+9 / DE MONOPOLE BC Ht. of attachment=22.5m	1			

Note :

- 1 Rate should be quoted Ex-work price
- 2 **Taxes:** This office will be considered prevailing applicable taxes & charges ie Labourcess 1% , F&I 2%, GST 18%
- 3 Any other charges or shall be mention very clearly.
4. Agencies are requested to visit site before quoting.

All reputed vendors / manufacturers / experienced contractors for monopole works are requested to submit their budgetary offer for the above-said work on or before Date.10.02.2025 through RPAD or email at ee5110@mahatransco.in.

Datoys
Mr. L. B. Patil
Executive Engineer
EHV O&M Division, Nashik

Copy s. w. r. to:

- 1) The Chief Engineer, EHV PC O&M Zone, Nashik, MSETCL
- 2) The Superintending Engineer, EHV O&M Circle, MSETCL, Nashik