



MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD.

**Office of the Executive Engineer,
E.H.V. Projects Division, Kalyan.**

IInd floor, 'A' wing, 'Tejashri Bldg.', Jahangir Maidan, Karnik road,
M.S.E.T. Co. Ltd., Kalyan (W) 421 301.

Tel. – 0251 2328540 / Fax – 0251 2201657

E-mail – eehvcdnkalyan@gmail.com, ee7620@mahatransco.in

Ref. No. EE/EHV C/DN/KLN/T- 25A /No.

000476

Date: 30 MAR 2022

Sub: E-enquiry for submission of Quotation / Budgetary offer for estimation work of Various MSETCL Transmission line Projects work with 220KV / 400KV Monopole.

Dear Sir,

The Sealed Quotations/Budgetary offer is invited for the above mentioned work as per Scheduled – 'A' with following terms & condition:

1. The Quotation/Budgetary offer shall reach to this office from 30.03.2022 to 04.04.2022 up to 11:00Hrs. This office shall not accept any responsibility for late receipt of quotations. The quotation will be opened on dt. 04.04.2022 (If possible).
2. The Quotation/Budgetary offer will be accepted from approved vendor of MSETCL only.
3. The Quotations/Budgetary offer will be on agencies letter head and valid for 3 months.
4. The Ex-work price & other applicable taxes will be mentioned separately in the Budgetary offer.
5. The Quotation/Budgetary offer will have to be submitted for Supply & erection separately.
6. The undersigned reserve the right to reject any or all quotations without assigning the reason thereof.

Encl:- Schedule A, B


(Vijay B. Aware)

Executive Engineer
E.H.V. Projects Dn. Kalyan

Schedule-A

Requirement of Budgetary offer suitable for 220 KV DC Monopole towers for below mentioned tower types;					
Sr. No.	Type of Tower	Unit	Supply Cost	Foundation Cost	Erection Cost
1	PA+0 mtr	Nos			
2	PA+3 mtr	Nos			
3	PA+6 mtr	Nos			
4	PA+9 mtr	Nos			
5	PA+12 mtr	Nos			
6	PA+18 mtr	Nos			
8	PC+0 mtr	Nos			
9	PC+3 mtr	Nos			
10	PC+6 mtr	Nos			
11	PC+9 mtr	Nos			
12	PC+12 mtr	Nos			
13	PC+18 mtr	Nos			
15	PD+0 mtr	Nos			
16	PD+3 mtr	Nos			
17	PD+6 mtr	Nos			
18	PD+9 mtr	Nos			
19	PD+12 mtr	Nos			
20	PD+18 mtr	Nos			
21	PD+21 mtr	Nos			

Note:

- 1) Cross arm should carry DTN with 2 nos of Jumpers.
- 2) Taxes should be quoted separately in the quotation / budgetary offer
- 3) Hooking point for A type normal tower is 20 mtr
- 4) Hooking point for B type, C type & D type normal tower is 15 mtr
- 5) Suitable for Wind Zone -3
- 6) Insulators :- Anti fog insulators
- 7) Ruling Span : 300Mtr


Executive Engineer
M.S.E.T Co.Ltd.
E H V project Dn Kalyan

Schedule-B

Requirement of Budgetary offer for 400 KV DC Pole type tower suitable for TWIN 0.64 AAAC morculla conductor						
Sr. No.	Type of Tower	Type of structure	Unit	Supply Cost	Foundation Cost	Erection Cost
1	PA+0 mtr	DC Single Pole	Nos			
2	PA+3 mtr	DC Single Pole	Nos			
3	PA+6 mtr	DC Single Pole	Nos			
4	PA+9 mtr	DC Single Pole	Nos			
5	PC+0 mtr	DC Single Pole	Nos			
6	PC+3 mtr	DC Single Pole	Nos			
7	PC+6 mtr	DC Single Pole	Nos			
8	PC+9 mtr	DC Single Pole	Nos			
9	PC+12 mtr	DC Double Pole	Nos			
10	PC+18 mtr	DC Double Pole	Nos			
11	PD+0 mtr	DC Single Pole	Nos			
12	PD+3 mtr	DC Single Pole	Nos			
13	PD+6 mtr	DC Single Pole	Nos			
14	PD+9 mtr	DC Double Pole	Nos			
15	PD+12 mtr	DC Double Pole	Nos			
16	PD+18 mtr	DC Double Pole	Nos			
17	PD+21 mtr	DC Double Pole	Nos			
18	PD+25 mtr	DC Double Pole	Nos			

Requirement of Budgetary offer for 400 KV DC Pole type tower suitable for QUAD 0.65 AAAC morculla conductor						
Sr. No.	Type of Tower	Type of structure	Unit	Supply Cost	Foundation Cost	Erection Cost
1	PC+6 mtr	DC Double Pole	Nos			
2	PD+18 mtr	DC Double Pole	Nos			
3	PD+21 mtr	DC Double Pole	Nos			

Note:

- 1) Cross arm should carry 2nos of Jumpers.
- 2) Taxes should be quoted separately in the quotation / budgetary offer
- 3) Hooking point for A type normal tower is 22 mtr
- 4) Hooking point for B type, C type & D type normal tower is 17 mtr
- 5) Suitable for Wind Zone -3
- 6) Insulators :- Anti fog insulators
- 7) Ruling Span for Twin Conductor : 250 Mtr
- 8) Ruling Span for Quad Conductor : 200 Mtr


 Executive Engineer
 M.S.E.T Co.Ltd.
 EHV project Dn Kalyan