

MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD. Office of the Executive Engineer, E.H.V. Projects Division, Kalyan. II<sup>nd</sup> floor, 'A' wing, 'Tejashri Bldg.', Jahangir Maidan, Karnik road, M.S.E.T. Co. Ltd., Kalyan (W) 421 301. Tel. – 0251 2328540 E-mail –<u>ee7620@mahatransco.in</u>

Ref. No. EE/EHV C/DN/KLN/T- 222 /No. No 0 1 9 2 4 Date: 7 OCT 2023

**Sub:** E-enquiry for submission of Quotations/ budgetary offer for Supply, Erection and foundation of 100KV Double-Circuit Monopole with Gross Break HTLS (APAR) conductor, 220 KV Double-Circuit Monopole with HTLS DRAKE (APAR) and 0.4 Deer conductor towards estimation work of various departmental and ORC work under EHV Projects Dn, Kalyan

Dear Sir,

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

- 1. The Quotation/Budgetary offer shall reach to this office from 27.10.2023 to 03.11.2023 up to 11:00Hrs in sealed envelope only. This office shall not accept any responsibility for late receipt of quotations. The quotation will opened on dt. 03.11.2023 (If possible).
- 2. The Quotation/Budgetary offer will be accepted from approved manufacturer of Monopole and approved MSETCL vendor only.
- 3. The Quotations/Budgetary offer will be on agencies letter head and valid for minimum 3 months.
- 4. The Ex-work price should be mentioned separately in the budgetary offer. All other applicable taxes to be quoted extra.
- 5. The undersigned reserve the right to reject any or all quotations without assigning the Reason thereof.

Encl: - Schedule A, B,C

Engineer

E.H.V. Projects Dn. Kalyan

Sr. No	Particulars of item	Unit	Ex-work price		
			Supply	Erection	Foundation
1	100KV Double Circuit Pole- R(15-30deg) +6 (Hooking point @ 13.56 meter) Suitable for Gross Break HTLS (APAR) conductor and Wind Zone - 3 (44 m/s)	Per Tower			
2	100KV Double Circuit Pole- S(30-60deg) (Hooking point @ 13.56 meter) +18 Suitable for Gross Break HTLS (APAR) conductor and Wind Zone - 3 (44 m/s)	Per Tower			
3	100KV Double Circuit Pole- S(30-60deg) (Hooking point @ 13.56 meter) +15 Suitable for Gross Break HTLS (APAR) conductor and Wind Zone - 3 (44 m/s)	Per Tower			

Schedule "A"

Note: - 1. The budgetary offer should be valid for at least 3 Months

2. Applicable taxes should be quoted separately

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

Schedule "B"							
Sr. No	Particulars of item	Unit	Ex-work price				
			Supply	Erection	Foundation		
1	220 KV Double Circuit	Per					
	Pole-C(15-30deg) +6	Tower	21 p.		а. 24 И		
	(Hooking point @ 17.20		т. 12	-	N		
	meter) Suitable for HTLS						
	DRAKE (APAR)						
	conductor and Wind Zone -		а 1		4		
	3 (44 m/s)						
2	220KV Double Circuit Pole-	Per		0	a		
	C(15-30deg) (Hooking	Tower	• 25				
	point @ 17.20 meter) +3		- ×	6. e			
	Suitable for HTLS DRAKE		12	~			
	(APAR) conductor and						
	Wind Zone - 3 (44 m/s)		2				
3	220KV Double Circuit Pole-	Per	8 2				
	D(30-60deg) (Hooking	Tower	2) 19				
	point @ 17.20 meter) +6		*	e e e e e e e e e e e e e e e e e e e	Νý		
	Suitable for HTLS DRAKE		18				
	(APAR) conductor and Wind						
	Zone - 3 (44 m/s)						

## Note: - 1. The budgetary offer should be valid for at least 3 Months

2. Applicable taxes should be quoted separately

1 Executive Engineer

E.H.V. Projects Dn. Kalyan

Sr. No	Particulars of item	Unit	Ex-work price		
			Supply	Erection	Foundation
1	220 KV Double Circuit Pole-C(15-30deg) +0 (Hooking point @ 17.20 meter) Suitable for 0.4 Deer conductor and Wind Zone - 3 (44 m/s)	Per Tower			
2	220 KV Double Circuit Pole-C(15-30deg) +6 (Hooking point @ 17.20 meter) Suitable for 0.4 Deer conductor and Wind Zone - 3 (44 m/s)	Per Tower			
3	220KV Double Circuit Pole- D(30-60deg) (Hooking point @ 17.20 meter) +9 Suitable for 0.4 Deer conductor and Wind Zone - 3 (44 m/s)	Per Tower			

Note: - 1. The budgetary offer should be valid for at least 3 Months 2. Applicable taxes should be quoted separately

Executive Engineer

E.H.V. Projects Dn. Kalyan

## Schedule "C"