

**MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO.LTD.**

**From :-**

Office of the Superintending Engineer,  
At: Airoli, Thane-Belapur Road,  
Post : Airoli Node, Post Box No 3,  
**Navi Mumbai - 400 708.**  
**Contact No:-022- 2760 1845/1916**  
**CIN No: U40109MH2005SGC153646**  
**Web Site: [www.mahatransco.in](http://www.mahatransco.in)**  
**E-mail ID – [se7100@mahatransco.in](mailto:se7100@mahatransco.in)**

**To,**

**Ref No.:SE/EHV/O&M/C/KLW/TECH/T-S-3 B/**

**2021 10**

**Date:**

**10 NOV 2021**

**Sub.: Enquiry** for Budgetary offer for procurement of 22/33kV CT/PT for various substation under EHV (O&M) Circle, Kalwa.

**Dear Sirs,**

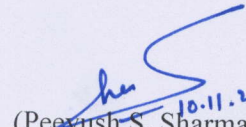
This office has intended to prepare estimate for procurement of 22/33kV CT/PT for various substation under EHV (O&M) Circle, Kalwa. It is requested to offer your budgetary offer for the subject work as detailed in the enclosed Price schedule 'A'.

- 1. DUE DATE:** - The quotations, complete in all respects, duly sealed & super scribed should be submitted to this office **on or before due date i.e., Dt. 22.11.2021**
- 2. QUOTED RATES:** The quoted rates should include the cost of all skilled & unskilled Labour, and also the requisite consumables, T&P and all incidental charges such as traveling/ transportation, accommodation etc.
- 3. DOCUMENT SUBMISSION:** The bidder should submit all the supporting and accompanying documents (i.e., technical specification, drawing etc.) required for supply of material in sealed Envelope to this office.

Thanking you,

Yours faithfully,

**Encl:** Schedule 'A'.

  
(Poojush S. Sharma)

**SUPERINTENDING ENGINEER  
EHV (O&M) CIRCLE KALWA**

**Copy to:** 1) Notice Board.





## MAHARASHTRA STATE ELECTRICITY TRANSMISSION COMPANY LIMITED

EHV O&amp;M Circle, Kalwa

Annexure A - Supply

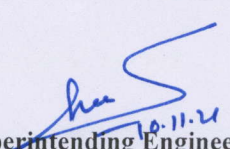
Supply of 33/22kV CT/PT at various -station under EHV O&amp;M Circle Kalwa.

Sr. No.	Material	HSN	Description/SAP Text	Unit	Qty.	Ex-work Rate	Rate including GST & LC	Total Amount in Rs.
A	B	C	D	E	F	G	L	M

Supply part

1	500020343	85042100	36 KV Current Transformer 1600-800/1A-4C, 26.2 KA, 0.2S CL	Nos.	78			
2	50022879	85042100	36 KV Current Transformer 800-400/1A-3C, 26.2 KA, 0.2S CL	Nos	2			
3	500000699	85042100	36KV Potential Transformer (33-22KV/ $\sqrt{3}$ )/(110V/ $\sqrt{3}$ ) 3C 0.2 CL	Nos.	2			
4	500000699	85042100	22 KV Potential Transforme (33-22KV/ $\sqrt{3}$ )/(110V/ $\sqrt{3}$ ) 3C 0.2 CL	Nos.	6			

Note: Other loading if any

  
Superintending Engineer  
EHV O&M Circle, Kalwa