

 MAHATRANSCO Maharashtra State Electricity Transmission Co. Ltd.	MAHARASHTRA STATE ELECTRICITY TRANSMISSION COMPANY LTD., (CIN No. U40109MH2005SGC153646)	
Name of Office: - Superintending Engineer, EHV O&M Circle, Karad. Office Address: - Administrative Building, 1 st Floor, Vijaynagar, Karad – 415 114, Tal. - Karad, Dist. - Satara. Contact No. :- Tel (O): 02164 255116 (P): 02164 255127 (Fax): 02164 255151 E-mail ID :- se3100@mahatransco.in Website :- www.mahatransco.in		
Ref: SE/EHV O&M/C/KRD/T/No. 1403	Date: - 14 Oct.2025	

TO WHOM SO EVER IT MAY CONCERN

EXTENSION FOR BUDGETARY OFFER No.1069 Dtd.11.08.2025

Please find attached herewith a detail schedule - 'A' for **Supply of LA Counters at various S/stns under EHV O&M Circle, Karad.**

All interested & experienced bidders are requested to submit their best lowest budgetary offer as per the schedule - 'A' along with applicable rate of GST for materials attached for the same up to **Dtd.24.10.2025** by e-mail at se3100@mahatransco.in.

Please note that this budgetary offer is for estimation purpose only.

Sd/-
(Mr. P. N. Kamble)
Superintending Engineer,
EHV O&M Circle, Karad

MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD.
EHV O&M CIRCLE, KARAD
CIN No: U40109MH2005SGC153646

SCHEDULE 'A'

Sub: - Supply of LA Counters at various S/stns under EHV O&M Circle, Karad

Sr. No.	Particulars	Unit	Qty.	Rate
1	Supply of LA Counters at various S/stns under EHV O&M Circle, Karad.	No.	01	
	Technical Specification :- 1. System voltage -110kV/132kV/220kV/400kV 2. Min. count current -200A (8/20 microsecond wave) 3. 6 digit cyclometer at least 5 counter / sec. 4. Meter scale – 0 to 30mA (Peak/2 bilinear scale 5. Max. high current withstand 100kA 4/1020 microsecond wave 6. Nominal residual voltage @ 100kA – 5kV peak			

Note: -

- 1) The taxes should be quoted seperately; otherwise, it will be presumed that, the rates are inclusive of all taxes.
- 2) Approximately 300 Nos of LA Counters are required, hence rates should be quoted considering the same.

Sd/-
(Mr. P. N. Kamble)
Superintending Engineer,
EHV O&M Circle, Karad