

MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO.LTD.



Office of The Superintending Engineer

Protection, Automation & Communication Circle, Nashik Prakashkumbh, Block No. 12, Near Durgamata Mandir, Old Saikheda Rd, Jail Rd, Nashik Road - 422 101

Email Id: se5500@mahatransco.in

Ref. No. SE/PAC/CIRCLE/NSK/T-19 / 1 8 0 =

Date:- \$ 7 APR 2025

Sub: - Budgetary Offer for supply of Master Trip Relays (86) as a spare under PAC Circle, Nashik for preparation of estimate.

Ref: - 1. CE/EHV PC (O&M) Zone/NSK/T-15/No. 445 Dt: 14.03.2023.

Dear Sir,

In connection with the above subject; this office is processing estimate for the subjected work & for the same budgetary offer are invited by the undersigned from approved vendors of MSETCL. The offer for relays having specifications as per Schedule "A" should be indicated as per below & submitted to this office on or before 23.04.2025 18:00Hrs.

- The budgetary offer rates should include charges for T&P, skilled workmen etc.
- The quantities mentioned in schedule are tentative & subject to be varied.
- The GST & other taxes should be mentioned separately in budgetary offer or else will be considered as inclusive.
- Budgetary offer received after due date will not be accepted.

Thanking you,

Yours faithfully,

Superintending Engineer PAC Circle, MSETCL, Nashik

Copy to: - The Manager (F&A), EHV (O&M) Circle, MSETCL, Nashik



MAHATRANSCO

MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO.LTD. <u>SCHEDULE 'A'</u>

Sr.	Particulars	Unit	Quantity	Rate	
No.					
Supply of Master Trip Relays (86)					
1)	Screw type terminals			1	
	Heavy duty, Lockout, High/Low Burden type, Electrical & Hand Reset type, 110V/220V				
	DC voltage operated, Flag indication, Position indication, Rated Current: 5A, Max. making				
	current: 50A, Breaking capacity for dc with circuit: 1A/0.25A/0.15A.				
A)	Minimum 8 NO + 2 NC				
B)	Minimum 16 NO + 4 NC				
2)	Combiflex type terminal base				
	Heavy duty, Lockout, High/Low Burden type, Electrical & Hand Reset type, 110V/220V				
	DC voltage operated, Flag indication, Position indication, Rated Current: 5A, Max. making				
	current: 50A, Breaking capacity for dc with circuit: 1A/0.2	capacity for dc with circuit :1A/0.25A/0.15A.			
A)	Minimum 8 NO + 2 NC				
B)	Minimum 16 NO + 4 NC				
	Taxes if any				
	Total				

(Sanjay L. Atram)

Superintending Engineer PAC Circle, MSETCL, Nashik