

MAHARASHTRA STATE ELECTRICITY TRANSMISSION COMPANY LTD
(CIN NO- U40109MH2005SGC153646)

From, Executive Engineer PAC Division, Kolhapur-416005 Off-0231-2662668 E-mail: - ee3530@mahatransco.in
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MSETCL/EE/PAC/Dn./Kop/T/ No- 239

Date : - 04.08.2025

E- Enquiry (Budgetary offer)

Sub :- Enquiry for submission of budgetary offer for Supply of Scada Material at 220kV Wathar under EHV PAC Division Kolhapur.

Dear Sir,

Budgetary offers are invited by the undersigned for Supply of Scada Material at 220kV Wathar under EHV PAC Division Kolhapur **on or before: 11.08.2025 up to 17:00 Hrs.** The other terms and conditions are as mentioned below.

- 1) Quotation should be duly filled in and submitted to this office **via post or e-mail** – **ee3530@mahatransco.in**
- 2) **This enquiry is solely for collection of offer for estimate purpose & not for work allocation.**
- 3) The offer should be submitted as per details mentioned below.
- 4) Quote rate in prescribed format.

Sr. No.	Particulars	Qty. in Nos.	Rate per unit in Rs. (Excl Gst)	Amount in Rs. (Incl Gst)
A	Supply of SCADA material at 220kV Wathar:			
1	Ethernet Switch 12 x 10/100 Base RJ45 + 3 x 100/1000 Base SFP Managed Ethernet Switch, IEC 61850-3 Managed FE switch, including LC port SFP Module	02		
2	Aux CMR Relay -2 NO 2 NC, 110V DC; 5A	220		
3	220V DC transducer - Dc Voltage Transducer (Isolated) Input (Dc) : 0 - 600 V; Output (Dc) : 4 - 20 Milli Amp; No. Of Outputs : Dual; Outputs Shall Be Galvanically Isolated. Power Supply: 110-220V DC Accuracy : 0.2% Or Better; Certifications And Standard: IEC/EN 60688	01		
4	110 V DC transducer Dc Voltage Transducer(Isolated) Input (Dc) : 0 - 600 V; Output (Dc) : 4 - 20 Milli Amp; No. Of Outputs : Dual; Outputs Shall Be Galvanically Isolated. Power Supply: 110-220V DC Accuracy : 0.2% Or Better; Certifications And Standard: IEC/EN 60688	01		
5	48 V DC transducer Dc Voltage Transducer(Isolated) Input (Dc) : 0 - 600 V; Output (Dc) : 4 - 20 Milli Amp; No. Of Outputs : Dual; Outputs Shall Be Galvanically Isolated. Power Supply: 110-220V DC	01		

	< 1 s for 0 to 90%of Output for PF Output Ripple : < 0.5% of Full Scale Standards : IEC 688 / EN 60688, EN 61010-1, EN 61326-1, IS12784 (Part-1)1989			
	Total including GST			

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Executive Engineer
PAC Division Kolhapur.