
	<p style="text-align: center;">MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD. (Government of Maharashtra U/T) CIN No. U40109MH2005SGC153646 From: Name of Office: EXECUTIVE ENGINEER, EHV PROJECT DIVISION-II, PUNE Office Address: Administrative Building, 1st Floor, 925, Kasba Peth, Pune – 411 011 Contact No.: FAX NO. (020) 245 70 525 & \ PHONE NO. (020) 245 70 676 E-Mail Id : ee6620@mahatransco.in</p>	
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Ref.No.EE/EHV/PROJ/DN-II/PN/T/1050

Date: 26.08.2025

TO WHOM SO EVER IT MAY CONCERN

Subject:-Calling budgetary offers in r/o work of Establishment of new 220/22 kV EHV s/s Pride World City substation Village: Charholi Pune, project under EHV Projects Division-II, Pune.

The budgetary offers through e-mail are hereby invited for the above work as per Schedule 'A' mentioned below:

Sr. No.	Particulars	Unit	Ex Rate	GST	Unit Rate
	Supply part				
1.	DC Voltmeter / Transducers along with 4-20 mA dual outputs- Transducer of standard / reputed Make with front digital display of 0-250 VDC range , Input: 0 VDC to 250VDC & Dual Output of 4-20 mA for SAS / SCADA integration /compatibility.	Nos.			
2.	DC Ammeter / Transducers along with transducers along with 4-20 mA dual outputs- Transducer of standard / reputed Make with front Digital Display of 0-50A range & Dual Output 4-20 mA for SAS / SCADA integration / compatibility. Input: 0-50 A DC.	Nos.			

3	<p>AC MFM SCADA compatible meter in ACDB- MFM meter should have following details:</p> <p>a. CTR & PTR Fully programmable at site.</p> <p>b. Inputs 3 phase 415 V L-L , 1A/5A, 45 to 66 Hz.</p> <p>c. Should have IEC 61850 compatible LAN / RJ 45 ports with SNTP for time synchronization and RS 485 two numbers of ports for SAS / SCADA compatibility</p> <p>d. Auxiliary supply 230 V L-N AC or 48-230 VDC with suitable for -15 % to +20 % variation</p> <p>e. Class of accuracy 0.2</p>	Nos			
Erection Part					
1.	Installation & Configuration of DC Voltmeter / Transducers along with 4-20 mA dual outputs- Transducer of standard / reputed Make with front digital display of 0-250 VDC range , Input: 0 VDC to 250VDC & Dual Output of 4-20 mA for SAS / SCADA integration /compatibility.	Nos			
2.	Installation & Configuration of DC Ammeter / Transducers along with transducers along with 4-20 mA dual outputs- Transducer of standard / reputed Make with front Digital Display of 0-50A range & Dual Output 4-20 mA for SAS / SCADA integration / compatibility. Input: 0-50 A DC.	Nos			
3	<p>Installation & Configuration of AC MFM SCADA compatible meter in ACDB- MFM meter should have following details:</p> <p>a. CTR & PTR Fully programmable at site.</p> <p>b. Inputs 3 phase 415 V L-L , 1A/5A, 45 to 66 Hz.</p> <p>c. Should have IEC 61850 compatible LAN / RJ 45 ports with SNTP for time synchronization and RS 485 two numbers of ports for SAS / SCADA compatibility</p>	Nos			

	d. Auxiliary supply 230 V L-N AC or 48-230 VDC with suitable for -15 % to +20 % variation e. Class of accuracy 0.2				
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Note: Rate shall be valid for 180 days from the date of submission of offer.

You are requested to quote your best reasonable rate for the above work. The terms & Conditions are as follows:

Terms & Condition:

1. The rate should be quoted on firm quotation basis.
2. The rates should be excluding of all taxes.
3. The bidder should specify all taxes & statutory cess as extra specifically with their offer.
4. Bidder should be the MSETCL approved vendor for the subject product.
5. Technical specifications of Items should be as per IS standard.
6. You are requested to submit your best reasonable budgetary offer as per Schedule 'A' for above works on **E-mail id ee6620@mahatransco.in upto 18:15 Hrs on dtd:02.09.2025.**
7. Please note that said budgetary offer is only for estimation purpose and will not be considered for any bidding & no work order will be issued based on this offer.

Sd/-
(Abhijeet Kahalekar)
Executive Engineer
EHV Projects Division-II, Pune