

**MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO.LTD
(CIN No.U40109MH2005SGCI53646)**

 <p>MAHATRANSCO Maharashtra State Electricity Transmission Co. Ltd.</p>	<p>Office of the Executive Engineer EHV O & M Division-I, Pune Block No.406, Admin Building, 3rd Floor, Rasta Peth, Pune 411011 Phone No : 7447440351 E- mail- ee6140@mahatransco.in</p>	 <p>जयते शिवः श्रीगणेशाय नमः स्वतंत्रता श्रमो जयते</p>
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EE/EHV O&M Dn.-I/Pune/Tech./007

Date:11.01.2025

TO WHOM SO EVER IT MAY CONCERN

Subject: Calling of Budgetary offer for Supply of Bay control unit (BCU) relay for proposed SCADA work at 132 kV Ganeshkhind Substation under EHV O&M Division-I, Pune.

Dear Sir,

The Budgetary offer through e-mail is hereby invited for the above work as per schedule-A enclosed

All are requested to quote your best reasonable rates for above work.

The Terms and conditions as below:

- 1) The rate quoted should be valid for 120 days (minimum)
- 2) The rate should be quoted on firm quotation basis.
- 3) The rates should be exclusive of all taxes. Taxes should be quoted extra.
- 4) Following documents should be submitted along with your offer: -
 - a. Shop Act / Udyog Aadhar Registration Certificate.
 - b. Work Experience Certificate for similar nature of works in MSETCL/MSEDCL/ in any Power Utility or in Private Company in India.

You are requested to submit your best reasonable budgetary offer as per Schedule-A, for above works on E-mail ID: ee6140@mahatransco.in up to 11:00 Hrs on dtd 08.01.2025.

This budgetary offer is invited only for estimation purpose and same will not be considered for any bidding OR other activity.

**Sd/-
(V.V. Borkar)
Executive Engineer
EHV O & M Division –I, Pune**

MAHARSHTRA STATE ELECTRICITY TRANSMISSION COMPANY LIMITED

Supply of Bay control unit (BCU) relay for proposed SCADA work at 132 kV Ganeshkhind Substation under EHV O&M Division-I, Pune.

Schedule-A

Sr. No.	Particulars of Work	Unit	Ex-Works Unit Rate	GST @ 18%	Unit Rate with GST
Material Part:					
1	Bay control unit (BCU) relay <i>BCU Specification:-</i> <i>BCU must have communication protocol IEC 61850.</i> <i>Aux. DC 220/110 V DC, VT sec-110 V, CT sec-1A Min</i> <i>BI -16 No's, BO-8 No's,</i> <i>BCU healthy contact -1 No.</i> <i>All BI, BO should be fully configurable as per site condition.</i> <i>Front programable LED Min-8 No's.</i>	No.			

Sd/-
(V.V. Borkar)
Executive Engineer
EHV O & M Division –I, Pune