

MAHATRANSCO

MAHARASHTRA STATE ELECTRICITY TRANSMISSION COMPANY LIMITED

Name of Office	Office of the Executive Engineer,
Office Address	EHV (O&M) Division, 132kV S/s Campus, Jintur Road, Parbhani. Pin-431401
Contact No.	(O) 02452 – 231851, Fax-02452-233026 (Resi) 02452-246124
Email Id	ee2120@mahatransco.in / eepbn1@gmail.com
Website	www.mahatransco.in

No.EE/EHV (O&M)/PBN/TS/No. 1237

Date: - 28.09.2017

Enquiry Notice

Sub: Enquiry for Supply of EHV Capacitor Bank Cells, at 132kV S/stn. Kurunda, under EHV (O&M) Division, Parbhani.

Dear Sir / Madam,

Sealed & Super scribed quotations are hereby invited, by undersigned, for the work of Supply of EHV Capacitor Bank Cells, at 132kV S/stn. Kurunda, under EHV (O&M) Division, Parbhani, as mentioned in Schedule-A & B. Submit the sealed quotations to this office during Dt. 29.09.2017 at 11:00Hrs. to 09.10.2017 at 17:30Hrs.

The Other Terms & Conditions are as follows:

1. Quotations should be duly filled in all respect & to be submitted to this office, within due date.
2. Rates should be quoted in Schedule-A.
3. GST will be extra, as applicable.
4. Enclose the copies of following documents, along with quotations:
 - Pan Card
 - Valid Electrical Contractor License
 - Shop Act License
 - GST Registration
5. Estimated amount for said works is limited to Rs. 2,22,208/- (Exclusive of Taxes)
6. The quotations not confirming to the specifications as described in Schedule-A & B, are likely to be rejected.
7. The envelope containing quotation should be properly sealed & subscribed Quotation for:
"Supply of EHV Capacitor Bank Cells, at 132kV S/stn. Kurunda, under EHV (O&M) Division, Parbhani."
8. You should quote PAN No. & GST No. on quotation.
9. Other Terms & Conditions, as per MSETCL's Rule will be binding upon you.

Thanking You,

Yours Faithfully,

Encl: As Above

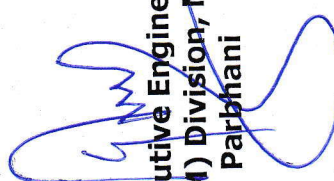
**Executive Engineer,
EHV (O&M) Division, MSETCL
Parbhani**

MAHARASHTRA STATE ELECTRICITY TRANSMISSION COMPANY LIMITED
EHV (O&M) DIVISION PARBHANI

Schedule A: for Supply of EHV Capacitor Bank Cells, at 132kV S/stn. Kurunda

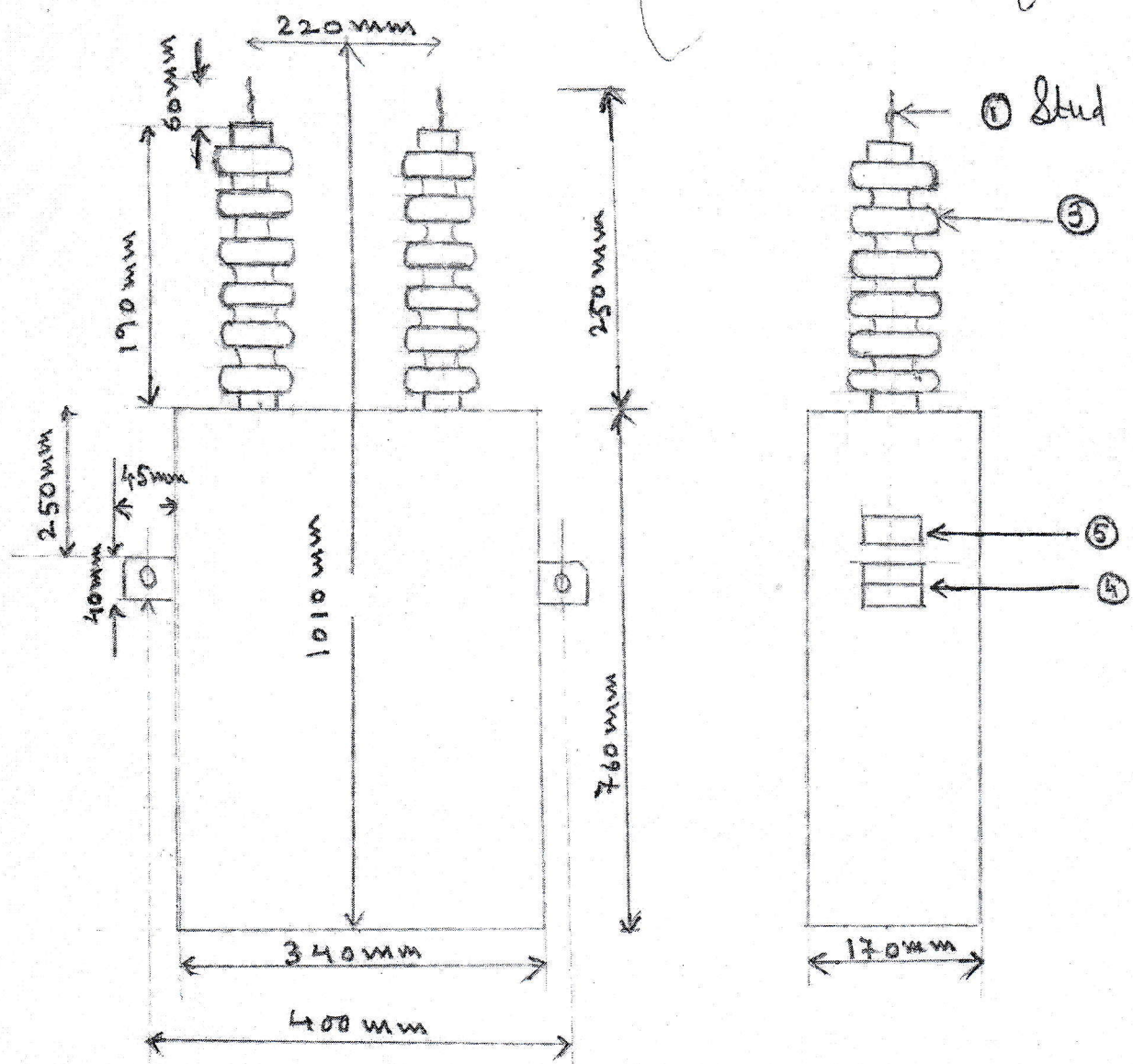
Sr. No.	Particulars	Quantity	Unit	Estimated Rate in Rs.	Quote Rates in % Above Or Below
1	269kVAR, 7.22kV Capacitor Cell with following Technical specifications: a) Make : Of Any Standard Make b) Rated Current: 37.26Amp c) Insulation Level: 28/75kV d) Capacitance (CN): 16.42 uF e) Capacity (QN): 269kVAR f) Rated Voltage (UN): 7.22kV g) Phase: Single Phase h) Frequency: 50Hz i) Impregnant: NPCB j) Dielectric: PP	14.0	Each	15872.0	

Remarks: 1. GST will be paid extra, as applicable


Executive Engineer,
EHV (O&M) Division, MSETCL,
Parbhani

Stamp & Signature of Agency

Schedule : B : Capacitor Cell Drawing



7.22KV, 269 KVAR

Legend Details of Single Unit

Sr no.	Particulars	Quantity
1	Terminal 16mm	02 NOS
2	Washer & nuts	04 NOS
3	Porcelain Bushings	02 NOS
4	Lifting lugs	02 NOS
5	Name plate	01 NO
6	Slot 12x20mm on lifting lug	

* All dimensions are in mm.
Tolerance $\pm 10\%$.

Total 15 nos. of capacitor cells are required as per above drawing required at 132KV Kuzunda S/S

PH

Deputy Executive Engineer
132 KV Sub Station
Kuzunda

Executive Engineer
EHV (O. & M.) Divn.
S. S. SARDHANI