

TENDER SPECIFICATION

NO: BHE/PW/PUR/DHJOI-BAL CVL PKG-I/1272

FOR

**Providing and laying sand stone cladding on outer Side of Switch Gear
cum Control Room Building / other structure at all heights**

AT

2X30MW STG + 4GTG WITH HRSG + 2 UB AT OPAL, DAHEJ- BHARUCH, GUJARAT

VOLUME-II – PRICE BID-1272



BHARAT HEAVY ELECTRICALS LIMITED

(A GOVERNMENT OF INDIA UNDERTAKING)

POWER SECTOR - WESTERN REGION

SHREEMOHINI COMPLEX

345, KINGSWAY - NAGPUR 440 001

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EARNEST MONEY DEPOSIT: Please see Notice Inviting Tender.

LAST DATE FOR: Please see Notice Inviting Tender.

TENDER SUBMISSION:

THESE TENDER SPECIFICATION DOCUMENTS CONTAINING **VOLUME-I-Tech Bid**, **VOLUME- II-Price Bid** AND
VOLIME-IBCD Rev-01 ARE ISSUED TO:

M/s.

PLEASE NOTE:

THESE TENDER SPECS DOCUMENTS ARE NOT TRANSFERABLE.

For Bharat Heavy Electricals Limited

AGM (Purchase)

Place: Nagpur

Date:

BHEL PSWR NAGPUR
VOL-II-PRICE BID-1272
(Schedule of Rates and Quantities)
T.S.NO BHE/PW/PUR/DHJOI-BAL CVL PKG-I/1272

PACKAGE-I : Sand stone cladding for Switch Gear cum Control Room Building at 2x30MW STG + 4GTG with HRSG + 2 UB at Opal, Dahej- Bharuch, Gujarat.						
ITEM NO	DESCRIPTION OF ITEMS	UNIT	QUANTITY	Unit Rates in Figures (In Rs)	Unit Rates in Words (In Rs)	Total Amounts (In Rs)
1433	Providing and laying sand stone cladding on outer surface wall of Switch Gear Building / other structure at all heights including at projections like chazza, window sill, Rain water encasing columns etc, backing filled with a grout of average 18 mm thick cement mortar 1:5. The Joints shall be in straight line and gap between joints should not exceed 1.5 mm and will be raked to a depth of at least 25 mm and shall be filled with white cement mortar 1:2 with an admixture of pigment matching the stone shade and grinding as well as polishing to be done upon completion of cladding work as per the satisfaction of engineer in charge: The stone panels (avg thickness 25-30 mm) shall be provided with continuous MS angle 50 x 50 x 6 (to be provided free of cost by BHEL) fixed to the wall/beam/slab etc at the starting level and wherever no support is there as well as to be secured to the backing and side by means of SS cramps (size: 25 x 6 mm, required length) and copper pin (size: 75mm long x 6 mm dia) respectively including scaffolding ,labour,material,T&P etc ,making necessary chases in stone and holes in walls wherever required, making holes in MS angle and fixing on the wall;all complete as per Customer specifications : Clause no.2.7.2 of Document no. 6987-00-16-48-DB01 of Section C 3.6 and CPWD Specification. Rates are inclusive of supply & fixing of SS Cramps and Copper Pins.The average weight of SS cramps should be 270 gms.	SQM	6000.00			
TOTAL VALUE OF WORK (IN RS)						
Grand Total in Words Rs						