

Document No: RFM/2627/PQR/022/REV00**Pre-Qualification requirements**

**CURRENT TRANSFORMER RATIO 300/1/1 AMP, RATED BURDEN 20 VA (10VA EACH) AS
PER SPECIFICATION CEE/07001 R02 (PI120760061)**

S. No	Description of requirement	Document to be attached/ furnished by Bidder	Bidder Compliance (YES/NO)
1	Bidder should submit a sealed signed self-declaration No-Deviation certificate.	Self-certified copy as per attached <u>NO DEVIATION CERTIFICATE</u>	
2	Bidder should be OEM/ Traders / Reseller	1. OEM Self-Declaration (if the bidder is the OEM) (Refer attached format) 2. OEM Authorization Certificate (if the bidder is not the OEM) (Refer attached format).	
3	<u>Registration / Empanelment Requirement:</u> <i>CURRENT TRANSFORMER RATIO 300/1/1 AMP, RATED BURDEN 20 VA (10VA EACH)</i> as per BHEL tender enquiry are used in Thermal Power Plants in Electronic controller (ESP) application. Bidders/OEM who are approved by M/s ADANI POWER LIMITED for this item for EC application before bid opening date, shall only be considered for further evaluation. In case bidder is authorised dealer/ distributor/ channel partner of an OEM, the bidder shall be considered for further evaluation provided their OEM is meeting above criteria of registration/ empanelment requirement. Prospective bidders, if not approved by M/s ADANI POWER LIMITED as mentioned above, are advised to get themselves approved for regular supply with the said registration authority before bid opening date, otherwise their bid/s will not be considered for further evaluation.	Bidders shall submit the approval letter from M/s ADANI POWER LIMITED .	

Note:

- Bidders not providing above documents and not meeting above criteria shall be liable for rejection.

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NO DEVIATION CERTIFICATE

Reference: Bid No. _____ Dated: _____

Subject: Self-Declaration for No Deviation

This is to certify that the items/services offered by us against the above-referred enquiry are **fully compliant** with the specifications, terms, and conditions mentioned in the bid document.

We hereby confirm that **there are no deviations** from the stipulated specifications, commercial terms, conditions, and other requirements of the enquiry.

If there is any deviation, the same has been clearly mentioned below:

List of Deviations (if any):

In absence of any entries above, it shall be deemed that **no deviations** are offered.

For _____
(Authorized Signatory)

Date: _____

Seal:

Document No: RFM/2627/PQR/022/REV00**OEM SELF-DECLARATION / AUTHORIZATION (As Applicable)****(To be submitted as per the requirement of the tender)****A. OEM SELF-DECLARATION****(To be submitted ONLY if the Bidder is the OEM)
(On OEM Letterhead)**

Date: _____

To

Subject: OEM Self-Declaration

Ref: Bid No. _____ Dated: _____

We, _____ (**Name of Original Equipment Manufacturer – OEM**),
having our manufacturing facility/registered office at_____,
hereby declare that **we are the Original Equipment Manufacturer (OEM)** for the
product(s)/equipment being offered in this tender.

We further certify that:

1. The bidder **M/s** _____ is the OEM itself.
2. The product(s) offered are **new, genuine, and comply** with all specifications mentioned in the tender.
3. We shall provide full **warranty support, technical assistance, and spare parts** availability as required.
4. We have **not been blacklisted/debarred** by any Govt./PSU/Institution.

For (**Name of OEM**)

Authorized Signatory

Name: _____

Designation: _____

Seal:

Document No: RFM/2627/PQR/022/REV00**B. OEM AUTHORIZATION CERTIFICATE****(To be submitted ONLY if Bidder is NOT the OEM)
(On OEM Letterhead)**

Date: _____

To

Subject: OEM Authorization Certificate

Ref: Bid No. _____ Dated: _____

We, _____ (Name of Original Equipment Manufacturer – OEM),
hereby authorize:

M/s _____

(Address: _____)

to act as our **authorized partner / dealer / distributor / bidder** for participating in the above-mentioned tender.

We confirm that:

1. The bidder is authorized to **quote, supply, install, and support** our products.
2. The products offered will be **genuine, brand-new, and manufactured by us (OEM)**.
3. We will provide full **warranty support, technical support, and spare parts** for the supplied equipment throughout the warranty/AMC period.
4. This authorization is valid for this specific tender.
5. We have **not been blacklisted/debarred** by any Govt./PSU/Institution.

For (Name of OEM)

Authorized Signatory

Name: _____

Designation: _____

Seal:

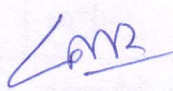


TECHNICAL SPECIFICATION OF CURRENT TRANSFORMERS FOR ECs OF ESP

1. Ratio	300/1/1 Amps
2. Type	Indoor, Resin cast, Ring type double core (one core for metering and other for protection)
3. Rated burden	20VA (10VA- metering+10VA protection)
4. Accuracy class	a) 1 for Metering, b) 5P for Protection
5. Accuracy Limit factor	10 for protection core
6. Frequency	50 Hz
7. System Voltage	440V $\pm$ 10 % AC
8. Insulation Level	2.5 KV for 1 minute
9. Dimensions & plate	As per drg 46510200446
10. Terminal & marking	At top-stud type with marking (1S1 1S2, 2S1 2S2)
11. Reference Standards	IS 2705(Part 1-3)

NOTES :- 1. Drawing shall be submitted in duplicate along with offer.
2. Test & routine test results to be sent in duplicate along with consignment.

Mat. Code:- AA7403204018

PREPARED BY: 

SPECIFICATION NO. CEE/07001

APPROVED BY: 

REVISION NO. 02

DATE: 14.05.07

DATE OF REVISION 12.03.16



BHARAT METAL EXCHANGE LTD

FORMERLY KNOWN AS BOMBAY METAL EXCHANGE LTD

Address :
BME HOUSE, 88/90, 1ST FLOOR, KIKA STREET,
GULALWADI, MUMBAI – 400 004

APEX BODY OF NON-FERROUS METALS TRADE & INDUSTRY

Price Circular No. 013/2026

Date : July 1, 2026

To All Members/Brokers,

Sub : Benchmark - Copper Billet Prices effective from July 1, 2026

Further to our Circular No. 012/2026 dated June 16, 2026 Bombay Metal Exchange Ltd. is announcing the guideline price structure for Copper Billet. Due to heavy fluctuations in the international market BME is giving interim prices.

The basis of pricing will be LME Cash Settlement Price average and SBI TT average for the period from 16th June, 2026 to 30th June, 2026.

The Basic price in rupees per metric ton shall be computed by applying the following formula.

PRICE	(LME CSP Average Cathode for the period from 16 th June 2026 to 30 th June, 2026 + respective Premium in US \$) X (SBI TT) X Multiplying Factor 1.0375 + Clearing / Forwarding / Handling & Carrying Cost = Total Value (A) + Conversion / Fabrication charges from Copper Cathode to Copper Billet + 18% GST + Cost For Financial Arrangement / Margin Arrangement & Other Misc. Expenses @ 1% - 18% GST
COPPER BILLETS	
LME CSP AVERAGE	US \$ 13440.23
+ LME GRADE A – PREMIUM COPPER CATHODE	US \$ 60.00
+ TRANSACTION CHARGES	US \$ 10.00
	13510.23
X SBI TT AVERAGE	₹ 94.97
	1283066.54
X MULTIPLYING FACTOR 1.0375	1.0375
+ CLEARING / FORWARDING / HANDLING & CARRYING COST	₹ 4650/Ton
TOTAL VALUE (A)	₹ 1335831.54
+ CONVERSION / FABRICATION CHARGES FROM COPPER CATHODE TO COPPER BILLET	₹ 38000/Ton
FINAL AMOUNT	₹ 1373831.54/-Ton
ADD 18% GST	₹ 247289.68/-Ton
	1621121.22/-Ton
+ COST FOR FINANCIAL ARRANGEMENT / MARGIN ARRANGEMENT & OTHER MISC. EXPENSES @ 1%	16211.21/-Ton
	₹ 1637332.43/- Ton
LESS 18% GST	₹ 247289.68/-Ton
EFFECTIVE FROM 1 ST JULY TO 15 TH JULY, 2026 OR UNTIL FURTHER NOTICE	₹ 1390042.75/Ton
	₹ 1390.042 Per K.G.

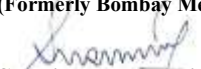
[Previous price of Copper Billet – ₹ 1428494/- Ton]

Note:

- The above price guideline with new mechanism is declared on a fortnightly basis LME CSP average from 16th June, 2026 to 30th June, 2026 This new policy will be followed in future until further notice.
- The above is the basic formula given as a guideline by BME without any prejudice whatsoever for the smooth functioning of the trade and industry.
- As the contract for sale and purchase will be entered into directly by the parties concerned, the deliveries and all other expenses will have to be worked out mutually between concerned parties, Plus GST extra as applicable.
- The prices worked by BME will serve as a benchmark guideline for fulfilling contracts and BME will not be responsible for any financial liability legally or otherwise.
- Since Trading of Wire Bar is discontinued in LME, there is shortage of LME approved quality wire bars in international market. However the price published here is only as a benchmark. Members are requested to please take note of it.
- Any change in Vedanta Ltd / Hindalco India / Adani Ltd Price policy can be considered.
- The above price is on advance payment basis.

BHARAT METAL EXCHANGE LTD.

(Formerly Bombay Metal Exchange Ltd.)


Sushil R. Kothari
PRESIDENT

 www.bme.in

 info@bme.in

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PVC (Price Variation Clause):-

(i) PVC Formulae for Current Transformer of Electronic Controller :-

$$P = P_0 + F(X - X_0)$$

Price Index parameters: -

P = Basic price payable shall be adjusted in accordance with above formula

P₀ = Basic price as mentioned in BHEL PO

F = Denominator of PVC ratio of Copper 1:0.65 as mentioned in BHEL Enquiry/PO

X = Rate of Copper (Total Value-A, as declared by BME) prevailing on 1st calendar day of the month of scheduled delivery/actual delivery, whichever is lower, will be applicable. In case of early delivery desired by BHEL, the rate of Copper prevailing 1st calendar day of the month of actual delivery will be applicable.

X₀ = Base rate of Copper (Rs 1335.83/Kg) of BME Circular (Total Value-A) Dated 01.07.2026