

PVC CALCULATION**Tendered Item Name:** - SHORT CIRCUIT RING DE & NDE AS PER DRG NO.34454505051 REV.02.**Unit of Procurement:** - Number

P2 - Final Price of the item	P2 = P1 + PVC
P1 - Price of the item in Purchase Order (PO)	P1 (in Rs.)
PVC - PVC Effect with respect to Copper	EC = Wcu x (C2 – C1)
Wcu - Weight of Cu in 1 Unit of tendered item.	Wcu = 9.06 Kg

'C1' is the Base Rate of Copper and for current enquiry same is Rs 1337.27 per Kg.

C2 is applicable rate of copper according to supply situation as below for the purpose of payment,

(a) For the rate of Copper, BME (Bombay Metal Exchange Ltd.) Rate of Copper Cathode (arrived after Clearing/ Forwarding/ Handling & Carrying Cost) in the available BME Circular of the relevant month as published by BME to be considered [For example refer BME Price Circular No. 003/2026, dated 31/01/2026, where rate of Copper to be considered as Rs. 1,268.99/Kq].

(b) In case the date of delivery is more than one month prior to the scheduled PO delivery date **with BHEL consent or, if early delivery is mentioned in PO OR, within one month of the scheduled PO delivery date,** then the rate as per above Clause (a) for one month prior to the date of actual material dispatch shall be considered.

(c) In case the delivery is more than one month prior to the scheduled PO delivery date **without BHEL consent OR, there is a delay in supply of material by the supplier,** then lower of the rate one month prior to the date of scheduled PO delivery and one month prior to the date of actual material dispatch as per above Clause (a) shall be considered.

The BME Circular is accessible at www.bme.in (Circular → BME Bench Mark Copper Billets Circular).