



**West Bengal State Electricity Distribution Company Limited**

**(A Government of West Bengal Enterprise)**

**Office of the Chief Engineer(Procurement & Contracts)**

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Memo.No. P&C/P-43/2014-15/DTR/RC/PC-III/743

Dated : 19.03.2019

**CIRCULAR**

**Declaration of multiplying factor & value of scrap materials  
for the month of March'2019**

As per clause no. 16 of Annexure -I ( G.C.C.) of the R.C.Order issued by this end vide memo no P & C/P-43 / 2014-15 / DTR / RC / PC-111 / 237 dated 16.02.16 for enlistment of total 140 nos. repairer, the multiplying factor on total gross involvement as a whole, for a complete repaired Transformer, as per derived PV formula, in the light of IEEMA, for the month noted below:

<b>Description</b>	<b>Mar'19</b>
1) Multiplying factor for Aluminium wound Transformers	: 1.086272
2) Multiplying factor for Copper wound Transformers	: 1.180221

As per clause no. 10 of Annexure- I of the R.C.Order issued by this end vide memo no P & C/P-43 / 2014-15 / DTR / RC / PC-111 / 237 dated 16.02.16, the following scrap rate applicable noted below as per value of scrap in MCX published in the previous months of **The ECONOMIC TIMES**.

<b>Description</b>	<b>March-19 (in Rs./Kg)</b>
1) Aluminium Scrap	: 121
2) Copper Scrap	: 409.50 *
3) Brass Scrap	: 335

\* The scrap values of Copper found Rs. 408 per Kg and Rs. 411 per Kg i.r.o rate published in the Economic Times on 20/02/19 and 21/02/19 respectively. So, the Avg. rate comes to [(Rs.408 + Rs.411)/2] i.e. Rs. 409.50 per Kg.

*S.K. Sarkar*  
19/3/19

**(S.K.Sarkar )**

**Chief Engineer(Procurement & Contracts)**