

31 August 2015

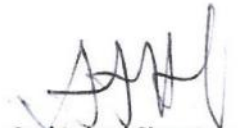
To All Members of Transformers Division, SEBs and other listed purchasing bodies.

Sub: Revision in Price Variation Formulae for Distribution Transformers effective from 1st June 2015

We had published Cir. No. 127/DIV/TRF/05 dated 4th August 2015 furnishing the revision in PV formulae for Distribution Transformers.

Further to the above said circular IEEMA would like to clarify following points:

1. Please ignore the Sr.No.1 of Cir. No. 127/DIV/TRF/05 dated 4th August 2015 and read as PV formulae for BEE star Three and above rated Distribution Transformers viz. IEEMA/PVC/STAR-DIST-AL/2012 and IEEMA/PVC/STAR-DIST-CU/2012 are revised as PV formulae for BEE/Energy Efficiency levels as per IS-1180 (Part-1):2014 for Single & Three phase Distribution Transformers of ratings up to 2500 KVA and voltage up to 33 KV viz. IEEMA/PVC/STAR-DIST-AL/2015(R-1) and IEEMA/PVC/STAR-DIST-CU/2015(R-1). Similarly, the revision particulars applicable to PV formulae of Export / deemed exports contracts.
2. PV formulae for non-BEE Star Distribution Transformers viz. IEEMA/PVC/DIST-AL/2003 (R-1) and IEEMA/PVC/DIST-CU/2003 (R-1) are revised as PV formulae for Non-BEE and Energy Efficiency levels Not as per IS-1180 (Part-1):2014 for Single & Three phase Distribution Transformers of ratings up to 2500 KVA and voltage up to 33 KV viz. IEEMA/PVC/DIST-AL/2015 (R-2) and IEEMA/PVC/DIST-CU/2015 (R-2) respectively. Similarly, the revision particulars applicable to PV formulae of Export / deemed export contracts.
3. New PV formula for Copper Wound Distribution Transformers of rating above 2500 kVA up to 10 MVA and voltage upto 33 kv and the description of the PV formulae IEEMA/PVC/DIST-CU_2.5-10 MVA /2015 and IEEMA/PVC/DIST-CU_2.5-10 MVA/DE/2015 are changed as "PRICE VARIATION CLAUSE FOR COPPER WOUND DISTRIBUTION TRANSFORMERS COMPLETE WITH ALL ACCESSORIES AND COMPONENTS (for Single & three phase of ratings above 2,500 kVA up to 10 MVA and voltage up to 33 kv)" instead of "PRICE VARIATION CLAUSE FOR COPPER WOUND DISTRIBUTION TRANSFORMERS COMPLETE WITH ALL ACCESSORIES AND COMPONENTS (Non-BEE & energy efficiency levels not as per IS-1180 (part-1):2014) of ratings above 2,500 kVA up to 10 MVA and voltage up to 33 kv)".
4. Sr. No. 10. from Cir. No. 127/DIV/TRF/05 dated 4th August 2015 should be read as "Date of **tendering** is clarified as "due date of tender submission or date of tender opening, whichever is earlier".



Authorized Signatory

Encl: Updated PV formulae IEEMA/PVC/DIST-CU_2.5-10 MVA /2015 and IEEMA/PVC/DIST-CU_2.5-10 MVA/DE/2015.

proud partners in implementation



INDIAN ELECTRICAL EQUIPMENT INDUSTRY
MISSION PLAN
2012-2022

Delhi
Rishyamook Building, First Floor,
85 A, Panchkuian Road
New Delhi 110001
P +91 11 2336 3013 / 14
F +91 11 2336 3015
E delhi@ieema.org
W www.ieema.org

Bangalore
204, Swiss Complex
33, Race Course Road
Bangalore 560001, India
P +91 80 2220 1316/18
F +91 80 2220 1317
E bangalore@ieema.org
W www.ieema.org

Kolkata
503 A, Oswal Chambers
2, Church Lane
Kolkata 700001, India
P +91 33 6510 7855
F +91 33 2213 1326
E kolkata@ieema.org
W www.ieema.org