



GOVERNMENT OF PAKISTAN
POWER PLANNING AND MONITORING COMPANY



No.DS-DISCO-P-002-0002

Islamabad, the 18th July , 2026

From

Sakhawat Ali
Team Lead (Design & Standards)

To

SUBJECT: STANDARDIZATION OF LT AL- PVC CABLE SIZES TO BE USED IN APMS

CORRIGENDUM

In partial modification of this office letter No DS-DISCO-P-002-0001 dated 18-07-2026 regarding Standardization of LT Al/PVC Cable Sizes to be used in APMS,

The Example calculations table regarding cable sizes with respect to 630KVA transformer rating may be,

Read as

Transformer Rating	Current at 125% Loading	Example of Al/PVC Cable Size per Phase considering 50°C ambient temperature
630 kVA	1,096 Amp	3 × 300 mm ²

Instead of

Transformer Rating	Current at 125% Loading	Example of Al/PVC Cable Size per Phase considering 50°C ambient temperature
630 kVA	1,096 Amp	2 × 300 mm ²



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20 July , 2026 , 05:58:00 PM