

JAIPUR VIDYUT VITRAN NIGAM LIMITED
(COMMERCIAL & PLANNING)

NO. JP-Discom/CE(C&P)/SE(C)/F.2(58)/D.222 Dt: 9.2.2004

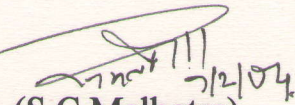
ORDER

Sub: Laying of LT/11 KV lines in Industrial Area(s).

During course of discussions in the meeting of Executive Engineers of the Industrial Areas on 27th January'04, it was pointed out that in some of the industrial areas, the LT line have been drawn on AAC-ANT/GNAT conductor and 11 KV conductor are drawn on ACSR Weasel Conductor. With the increase in the pace of electrification in the industrial area more and more consumers are coming forward for release of connections. Under such circumstances, lines drawn with lighter conductors are required to be replaced by heavier conductor resulting in unnecessary expenditure.

In order to streamline the procedure it was decided that in the Industrial area(s), new LT line should be drawn with ACSR RABBIT conductors and 11 KV line be drawn with ACSR DOG conductor. Efforts should also be made for replacement of existing LT line and 11 KV line in the industrial areas by ACSR Rabbit and DOG conductors respectively .

Copy of this order is also being endorsed to RIICO authorities so that future planning for electrification of Industrial area(s) be accordingly made.


(S.C.Malhotra)
Chief Engineer (C&P)