

JPR5-490

JAIPUR VIDYUT VITRAN NIGAM LIMITED
OFFICE OF THE CHIEF ENGINEER (COMMERCIAL)

No. JPR/CE(C)/C.I/F.4(211)/Pt.V/D. 2036

Dt. 11.08.08

ORDER

Sub.: Installation of 11 KV Ring Main Unit (RMU) for termination of 11 KV underground service lines in the premises of prospective HT consumer under all categories in Jaipur City.

Presently, the 11 KV service line cables of the applicants acquiring supply at 11 KV is terminated at the Discom's Distribution mains through a Double Pole (DP) mounted switchgears. Such DP mounted switchgears are installed on the public road but are often obstructive & unaesthetic to the applicant's premises. The premises holders normally intend to avoid installation of such large MS Steel structures in front of their premises. Moreover, the line metal parts on these overhead structures are exposed to all kind of external disturbances and thus prone to faults.

The matter was placed before the Board of Directors of Jaipur Discom in its 142nd meeting held on 30th & 31st July, 08 for approval for installation of 11 KV "Ring Main Unit" (RMU) in Jaipur City, for termination of 11 KV underground service lines in the premises of prospective HT consumers under all categories. Based on the decision taken by BODs, following instructions are issued for compliance:-

"Henceforth, the prospective HT consumers under all categories, will be required to provide 11 KV "Ring Main Unit" (RMU) for termination of their 11 KV service line cables at their own cost. The RMU to be provided shall be as per Discom's specifications under Discom's supervision."

This order shall be applicable only in the Jaipur City. However, this provision shall be optional for prospective HT consumers in the outer area of Jaipur City.

By order

N.M. Sareen
8.8.2008
(N.M. Sareen)

Chief Engineer (Comml.)