

JAIPUR VIDYUT VITRAN NIGAM LIMITED
(DEPTT. OF COMMERCIAL OPERATIONS)

No. JVVNL/Dy. CE/XEN/C.II/F.4(184)/D. 460 Dt. 10.4.2001

ORDER

Sub.: Simplification of procedure for release of Domestic/Non-Domestic connection to Multi-Storey Complexes/buildings and large buildings - Modification thereof

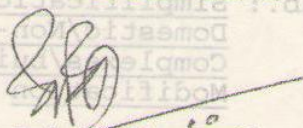
A detailed procedure was prescribed for release of Domestic/Non-Domestic connections to Multi-Storey Complexes/buildings and Large buildings vide Order No. Comml-449 dt. 27-11-99 and further modified/clarified vide orders No. Comml-458, 511, 512 and 513. The matter was again reviewed in the meeting of Coordination Committee held on 27-3-2001 and following decisions were taken:-

- (i) For the electrification of Multi-Storey Complexes/buildings and Large buildings if the owner/builder of the complex/large building installs his own transformer then the necessity of installation of minimum capacity of 100 KVA may be waived and may allow to install distribution transformer as per requirement of their load. The capacity of the transformer shall be worked out as per the erstwhile RSEB's order No. Comml.-130
- (ii) For residential Multi-Storey Complexes/buildings and Large buildings belonging to a single person or his family members where connection is required in the name of the owner of the land for entire building and not as a tenant/occupier, if the super built up area, is upto 10,000 (Ten Thousand) Sq. feet, there shall be no necessity of installation of transformer by owner of the building and their connections may be released on Jaipur Discom's LT system provided their load desired/connected load is upto 50 KW only.
- (iii) For Restaurant/Hotels without any Star rating, Schools, Godowns and the Dharamshalas having super built up area upto 10,000 Sq. feet, the connection can be released on LT system if the load requirement is upto 50 KW only. However, an undertaking should be obtained from such consumer that subsequently if their connected load is found more than 50 KW, they would have to install their own transformer otherwise their supply shall be disconnected forthwith.

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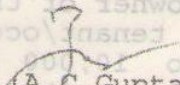
- (iv) It is also clarified that like industrial connections, Multi-Storey Complexes/buildings and Large buildings whose designed/actual demand is more than 1500 KVA, such Multi-Storey Complexes/buildings and Large buildings will continued to be electrified only on 33 KV.

This order is issued in partial modification in the exiting provisions to the extent mentioned herein above.


(Dr. Ashok Singhvi)
Chairman & Managing Director

Copy forwarded to the following for information and necessary action:-

1. Chief Engineer (O&M), Jaipur Discom, -----
2. Director (Personnel/IA/Vigl.), Jaipur Discom, Jaipur.
3. Supdtg. Engineer, (Power), RIICO, Jaipur.
4. Supdtg. Engineer (), Jaipur Discom, -----
5. Deputy Secretary (Admn.), Jaipur Discom, Jaipur. (i)
6. Chief Accounts Officer (Comml.), JVVNL, Jaipur
7. Sr./Accounts Officer (), JVVNL, -----
8. Executive Engineer (), JVVNL, -----
9. Executive Engineer (), JVVNL, ----- with 15
Spare copies for sending the same upto AENS/JENS/AROs/
Accountants under his jurisdiction.
10. PA to CMD, Jaipur Discom, Jaipur.
11. PA to CMD, Jodhpur/Ajmer Discom, Jodhpur/Ajmer. (ii)
12. A.En. (Comml. -), Jaipur Discom, Jaipur. (iii)


(A.C. Gupta)
Dy. Chief Engineer (Comml.)

(iii) For Restaurant/Hotels without any star rating, Schools, Godowns and the Darshahals having super built up area upto 10,000 sq. feet, the connection can be released on IT system if the load requirement is upto 50 KW only. However, an undertaking should be obtained from such consumer that subsequently if their connected load is found more than 50 KW, they would have to install their own transformer otherwise their supply shall be disconnected forthwith.