



AJMER VIDYUT VITRAN NIGAM LIMITED
(COMMERCIAL WING)

No: AVVNL/ CMD/ DY.CE(COMML)/ XEN-I/ F /2003/D 38/ AJMER: DATE 9/5/2003

ORDER

Sub: To permit private Housing Societies/Developers to lay Electrical Infrastructure themselves in the colonies developed by them.

For laying of electrical infrastructure in colony developed by RHB/UITs/Municipalities/RIICO/RUIDP, procedure has been prescribed vide order nos. 521 dt 2.3.95 (Comml.-36), 4916 dt 27.2.02 (Comml-AJ-86) and 236 dt 15.4.02 (Comml,AJ-89). Various private Housing Societies/Developers approached and requested to allow them to lay electrical infrastructure themselves in the colonies developed by them at par with the provisions made for such works in case of RHB/UITs/Municipalities/RIICO/RUIDP.

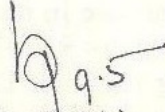
The matter was discussed in the Co-ordination Committee and the Co-ordination Committee in its meeting held on 7-4-03 has decided to extend the facilities allowed to RHB/UIT/Municipalities etc. to colonies developed by private Housing Societies/Developers. In this respect the following guidelines are issued:-

1. All such Private Housing Societies/Developers will furnish the scheme for electrification of their respective colonies to the concerned Sub-divisional officers of Ajmer Discom. The circle SEs are authorized to accord approval to such schemes and nominate XEN/AEN/JEN of Ajmer Discom for individual works for ensuring strict quality control of material and workmanship.
2. Infrastructure providers will ensure to use quality material and in lieu of that they will get complete Test Reports of the material/equipment provided and the source of procurement of material to the concerned Sub-divisional officers so that the assurance regarding use of quality material is established. They will take supplies from established supplier who are already supplying or have supplied in the past or supplying to the erstwhile RSEB/successors companies.
3. Private Housing Societies/Developers will have to arrange clearances from the Electrical Inspectorate at their own level for charging of the lines etc. Such works shall be handed over to Ajmer Discom before charging of the lines and joining with the electrical system of Ajmer Discom.
4. For the distribution and the power transformers to be used, cost (at the prevailing "Standard Store Issue Rates" issued by Ajmer Discom) will be got deposited by Private Housing Societies/Developers with Ajmer Discom and these transformers will be installed by Ajmer Discom. In such cases 35% charges over and above the Store Issue Rate (s) shall be recoverable from the concerned agency.

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5. The estimate shall be prepared by Private Housing Societies/developers and will be got technically sanctioned by circle SEs. Supervision charges @ 15% will be deposited by them before start of the work as is being done in case of RHB/UITs/Municipalities/Corporation/ RIICO/ RUIDP.
6. After completion of the work of electrification, a Joint Inspection Certificate shall be prepared by the authorized representative of such agencies and the Executive Engineer/Asstt.Engineer concerned of Ajmer Discom. The Joint Inspection Certificate will certify that electrification works have been completed as per norms of Ajmer Discom. Thereafter, the complete electrification system shall be handed over to Ajmer Discom by the said agencies for releasing connections to the individual applicant/allottees and for maintenance of the lines and the transformer Sub-stations.

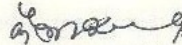


(B. L. ARYA)

CHAIRMAN & MANAGING DIRECTOR

Copy to the following for information & necessary action:

1. The Chief Engineer (O&M),AVVNL,Ajmer
2. The Dy.Chief Engineer(O&M),AVVNL,Jhunjhunu/Udaipur
3. The Financial Advisor, AVVNL, Ajmer.
4. The Chief Accounts Officer, AVVNL,Ajmer
5. The Secretary(Admn),AVVNL,Ajmer
6. The Superintending Engineer(O&M),AVVNL,_____ with
_____ No.of copies for circulating among field officers.
7. The Superintending Engineer(M&P),AVVNL,Ajmer/Udaipur.
8. The Dy.Secretary(A&P),AVVNL,Ajmer
9. The Company Secretary, AVVNL,Ajmer.
- 10.The Sr/Accounts Officer(),AVVNL,_____.
- 11.The Executive Engineer(),AVVNL,_____.
- 12.The Public Relations Officer, AVVNL, Ajmer.



(K. C. MODI)

DY.CHIEF ENGINEER (COMML)