

**JAIPUR VIDYUT VITRAN NIGAM LIMITED**

No.JPD/ CE(Comml)/SE (RE)/F. 1201/D

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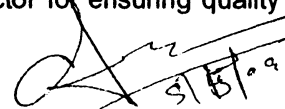
Dt. 7-5-08

**Order**

To make the process of releasing Agriculture connections during the year 2008-09 hassle free and smooth, it is instructed that immediately on expiry of 90 days period of demand notices, the Assistant Engineers will work out the number of connections to be released and equally distribute in three parts of first phase Demand notices so as to ensure release of all connections of first phase D/N from Aug., 08 to Oct. 08 and like-wise equally distribute in four parts, the second phase Demand notices deposited so as to release all connections from Nov.,08 to Feb.,09. Thus, practically connections of first phase shall be released from 1.08.08 onwards for the general category applicants depositing amount of D. N. from 15.04.08 onwards. The AENs are advised to prepare month-wise lists of connections proposed to be released in above mentioned months and display on the Notice Board of sub-Division office as well as on the Notice Board of Tehsil and Panchyat samiti. Further, the AENs will make the items wise assessment of material required for month-wise releasing connections and if possible keep the record of this phased requirement of material in computer. They will also ensure preparation of requirement of PCC Poles area-wise falling under each 33/11 KV sub-station so that delivery of poles could be made accordingly. The Requirement of material shall be furnished latest by 7<sup>th</sup> July, to Circle SE through XEN concerned so that material could be made available in time.

The XENs are advised to asses the approximate quantum of work involved in releasing the connections and accordingly identify the contractor for getting the work done on CLRC rates and process the cases for award of contract so that connections could be released in scheduled time.

The AENs will issue job order for execution of 11 KV line (s) in respect of connections where over-head line work involved and send to the JENs for further transmission to the contractor along with indent for issue of material and poles schedule for execution of work. On completion of line work, the AENs will issue service connection order whereby transformer along with meter will be installed and connections will be released in the presence of JEN, at that time JEN will also verify the work done by Contractor. The JEN will also be responsible for showing site etc. and giving shut-down of lines to the contractor and/or his fully authorized representative. The XEN/AEN will verify at least 10% and 35% work done respectively by the contractor for ensuring quality and quantity of work.



**(B.L Agrawal)**  
**Chief Engineer (Comml)**