



## JAIPUR VIDYUT VITRAN NIGAM LIMITED

OFFICE OF THE SUPERINTENDING ENGINEER (COMML.)

Regd. Office: Vidyut Bhawan, Jyoti Nagar, Jaipur – 302005 Tel – 0141-2747041 FAX – 0141 – 2744803

Website: www.jaipurdiscom.com ; Email – [secomml@jvvn.in](mailto:secomml@jvvn.in)

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Dated: 09/05/2016

### ORDER

Sub: Releasing connection to inhabitants residing in Kachchi Basties/tents/ temporary structures.

The directions were issued regarding release of connection to inhabitants of unapproved Kachchi Basties vide order No.405 dated 19.05.2015(JPR5-759). Clause No.4 of Terms & Conditions for Supply of Electricity-2004 (amended time to time) stipulates as follows:

4(1) "An owner or an occupier of any premises requiring Supply of Electricity may apply for supplying electricity to such premises to concerned sub-divisional office....."

As per the above clause, it is clear that any occupier can also make an application for electric connection. The application shall be in a form prescribed as Annexure-4 appended with TCOS-2004 (Amended time to time). Even in application form, there is mentioned a category other than Owner/Tenant i.e. occupier implying that an occupier can also make an application. An occupier who is not an owner has to give an Indemnity Bond on Non-Judicial Stamp Paper worth Rs.100/- as prescribed in TCOS-2004."

In light of the above provisions, electric connection to inhabitants of un-approved Kachchi Basties may be released on the charges, as already prescribed under Part-2 (scale of misc. charges of TCOS-2004 amended time to time)."

Further, in this matter certain queries and doubts has been raised from the field that whether permanent electric connection to the occupier in temporary structure/ tents may be released or not .

In this regard, it is clarified that connection to the occupiers living in temporary structure/ tents may also be provided after completing the formalities as given above. However, if there is no proper space for providing electric meter in the premises of the consumer, the same may be provided on pole from safety point of view. All safety measures be ensured before releasing such connection as per CEA Safety Regulation-2010.

By order,

(A.K. Singh)

Superintending Engineer(Comml.)