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JPR/6-08

JAIPUR VIDYUT VITRAN NIGAM LTD.

NO. Jaipur Discom/CMD/CAO(Rev.)/F.20 /D. 943

Jaipur, May 18, 2001.

The Superintending Engineer(),
Jaipur Vidyut Vitran Nigam Ltd.,

Sub: Allotment of feeder codes and analysis of
feeder wise energy consumption

Item No.13 of chapter 2 (of booklet of guide-lines relating to computerised energy bills) relating to points to be kept in view while filling up the input format provides for allotment of 11 KV feeder code by concerned divisional engineer. In this code comprising of 6 digits, first 2 digits represent circle code, III digit represent divisional code and IV & V digit 33/11 KV Sub-station and VI digit stands for 11 KV feeders.

On going through the various out puts brought out by Computer Agencies particularly 18 (a) and 18 (b) relating to feeder wise consumption analysis for non-agricultural and agricultural consumers respectively, it has been observed that either the feeder codes have not been allotted at all or if allotted, same has to be reviewed keeping in view latest additions of new 33/11 KV Sub-station. This would require physical verification by the concerned JEN/AEN. Concerned Executive Engineers shall be fully responsible to ensure allotment of feeder codes on the basis of such survey within 15 days . This work will be completed latest by 10th June, 2001 and this has to be correctly incorporated in the bills to be issued in the month of July & August, 01 by giving master correction data advice in MF 2(a) to the computer agency. It has however to be ensured that billing is not delayed even by a day. After completing this work, sub-division wise certificates will be given by the concerned AEN which will be countersigned by the concerned Executive Engineer to the effect that the feeder codes have been p-hysically verified and correctly allotted and accordingly communicated to the computer agency for feeding in the computer. Such certificates shall be collected by the Circle Superintending Engineer and a consolidated certificate as a whole would be provided to this office by 15th September, 01. Weekly progress reports for weeks ending 7th, 15th, 23rd and last day of the month shall be furnished by the Circle Superintending Engineers in the enclosed format by 10th, 18th, 26th instant and 3rd of the following month respectively.



(Dr. ASHOK SINGHVI)

CHAIRMAN & MANAGING DIRECTOR

Copy to the following for information and necessary action:-

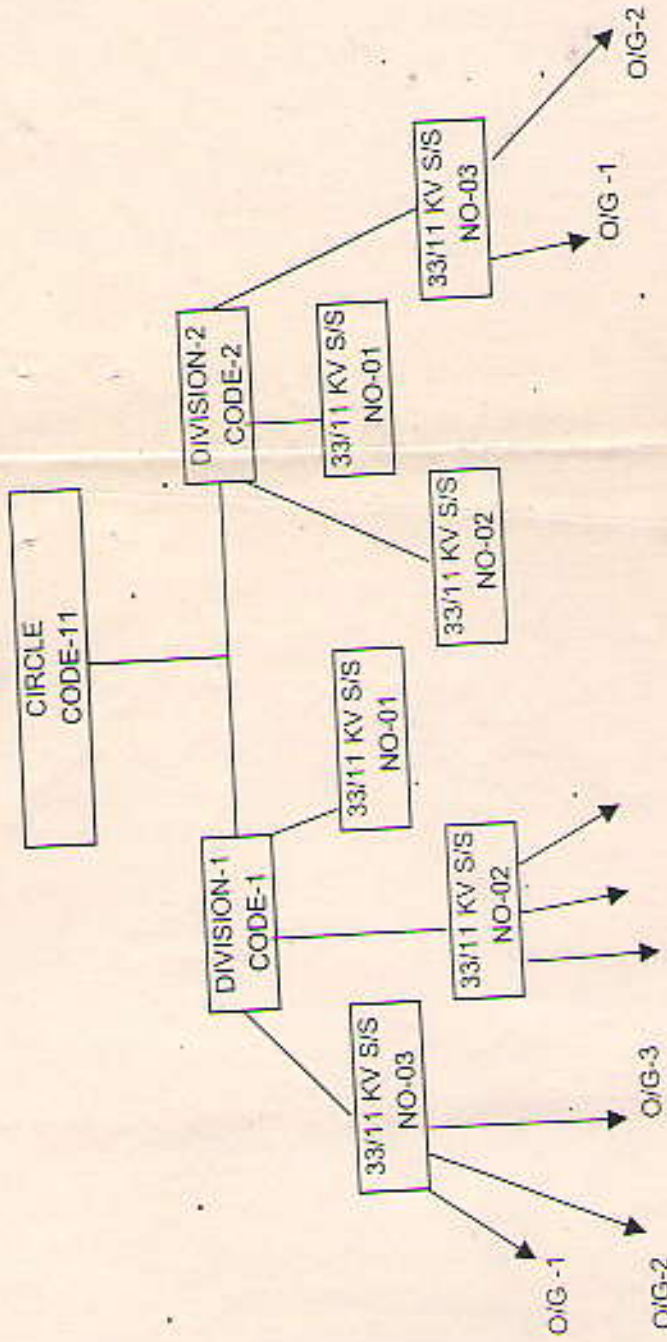
1. The Chief Engineer(O&M/M&P), JVVNL, _____.
2. The Executive Engineer(O&M/), JVVNL, _____.



(A.K.JAIN)

CHIEF ACCOUNTS OFFICER

HOW TO ALLOT FEEDER CODE



ALL THE CONSUMERS OF THIS 11KV FEEDER WILL HAVE FEEDER CODE - 11 1 03 2

FEEDER CODES ARE OF SIX DIGIT NUMBER
FIRST TWO DIGITS ARE OF CIRCLE CODE
THIRD DIGIT IS OF DIVISION CODE
FOURTH AND FIFTH DIGIT ARE OF 33/11K
SIXTH DIGIT IS OF 11 KV FEEDER NUMBER