#### TO SET UP A SEPARATE FEEDER

- \*1776- SMT SHELLY CHAUDHARY, M.L.A.: Will the Power Minister be pleased to state: -
  - a) whether it is a fact that the feeder set up in village Pilkhani
    of Naraingarh Assembly Constituency has been overloaded;
    and
  - b) if so, the time by which a separate feeder is likely to be set up in village Pilkhani?

The following reply is submitted:

### SH. RANJIT SINGH POWER MINISTER, HARYANA

- a) No Sir. The 11 KV Rural Domestic Kapoori feeder, supplying power to village Pilkhani is not overloaded, as the peak load recorded on feeder is 125 Ampere, which is only 71.42 % of feeder capacity.
- b) Not applicable in view of reply at point (a).

## **EXECUTIVE SUMMARY**

- ➤ The village Pilkhani is getting supply from 11 KV Kapoori, Rural Domestic (RDS) feeder from 66 KV sub-station Pilkhani.
- ➤ 6 villages namely Pilkhani, Kapoori, Bilpura, Sapera, Ratnehri & Shahpura are being fed through 11 KV Kapoori Rural Domestic (RDS) feeder having total 11 31 connections
- ➤ The maximum load recorded on feeder is only 125 ampere in June, 2021 and therefore, the feeder is only 71.42 % loaded.
- ➤ During winter season the load reduced to 80 ampere only and at present there is no requirement of new separate feeder for village Pilkhani.

### अलग फीडर स्थापित करना

- \*1776. श्रीमती शैली चौधरी, एम० एल० ए०: क्या बिजली मंत्री कृपया बताएंगे कि—
  - (क) क्या यह तथ्य है कि नारायणगढ़ विधान सभा निर्वाचनक्षेत्र के गांव पिलखनी में स्थापित फीडर ओवर लोडिड; तथा
  - (ख) यदि हां, तो गांव पिलखनी में अलग फीडर के कब तक स्थापित किए जाने की संभावना है ?

# रणजीत सिंह, बिजली मंत्री

- (क) नहीं श्रीमान। गांव पिलखनी को बिजली की आपूर्ति करने वाला 11 केवी ग्रामीण घरेलू कपूरी फीडर ओवरलोडिड नहीं है, क्योंकि फीडर पर दर्ज पीक लोड 125 एम्पीयर है, जो फीडर क्षमता का केवल 71.42% है।
- (ख) बिंदु (ए) पर उत्तर को ध्यान में रखते हुए लागू नहीं है।