

Illustration IV-F-R

HT For adjustment of Reliable power only

| | | Other Hrs | Eve.PH | Total | |
|---|--|----------------------------------|----------|--------|--|
| 1 | Current Month Reliable power | 31200 | 6000 | 37200 | |
| 2 | The base Demand | 1000 | KVA | | |
| 3 | Quota Demand- Base-80%, PH - 5% | 800 | 40.00 | | |
| 4 | Calculation of Demand for Reliable power- Other Hrs | $(31200/31 \times 90 \times 20)$ | 55.91 | KVA | |
| 5 | Calculation of Demand for Reliable power- Paek Hr | $(6000/31 \times 90 \times 4)$ | 53.76 | KVA | |
| Calculation Excess Demand and Demand Charge | | | | | |
| | | Other Hrs | Peak Hrs | | |
| 1 | Actual Recorded Demand | 1200 | 400 | KVA | |
| 1a) | Less. Reliable power Demand | 55.91 | 53.76 | | |
| 2 | Balance (sl no 1 - (1a+ 2) | 1144.09 | 346.24 | KVA | |
| 3 | Quota Demand- Base-80%, PH - 5% | 800.00 | 40.00 | KVA | |
| 4 | Excess Demand- (sl no.2- sl no.3) | 344.09 | 306.24 | KVA | |
| 5 | Excess Demand Charges to be levied (in Rs.) $2 \times \text{Rs.} 300 \times \text{sl no 4}$ | 206452 | 183742 | **** | |
| 6 | Demand Charge (Rs.300* Sl no 1)ie, Recorderd or 90% of quota (800+ 55.90), which ever is higher | 360000 | 0 | | |
| 7 | Total Demand Charge (sl no 5+ sl no 6) | 566452 | 183742 | 750194 | |

****The Excess demand charges for Exceeding the quota demand in Eve.PHrs may be levied on proportionate days basis, based on CMRI data/ 48 Hrs notice.

Handwritten signature and date: 25/10/20