

Peak Hour quota for Demand

60% quota fixed on TNEB supplied demand = 480 KVA

5% in case of HT Industrial Consumers }
or 10% of HT Commercial Consumer of }
the TNEB supplied demand quota fixed } $480 \times 5 \text{ or } 10/100 =$
= 24 or 48 KVA

Peak hour demand quota = Actual deemed demand
calculated based on energy
supplied in peak hour slot
+ 24 or 48 KVA

Peak Hour quota for Energy

60% quota fixed on TNEB supplied energy = 12000 units

5% in case of HT Industrial Consumers }
or 10% of HT Commercial Consumer of } $12000 \times 5 \text{ or } 10/100 =$
the TNEB supplied demand quota fixed } 600 or 1200 units

5 or 10% of the above = $12000 \times 5 \text{ or } 10/100$

= 600 or 1200 units

Peak hour energy quota = Actual energy supplied by CPP
in peak hour slot + 600 or
1200 units