(iii) The actual energy availed by the consumer from TNEB, C : $A - B$

(iv) The TNEB energy quota for the consumer, D : $(C \times S/100)$
             $= D$

where 'S' is the percentage to be allowed as applicable.

(v) TNEB Evening Peak hour energy quota $= 10\%$ of D.

TNEB Base demand calculation:-

(i)   The base demand as illustrated in working   } : E
        instruction dated 1.11.2008   }

(ii)   Calculated demand for the captive sources (thermal,   }
       wind, biomass etc)/third party sources for the month }
       taken for calculation of base demand   } : F

       $((F = \text{Energy supplied by Captive/third party sources}$
           $\text{in a month} / (\text{No. of days in the month} \times 24 \text{ Hrs.} \times PF))$

(iii)   Actual demand supplied by TNEB to the consumer, G : $E - F$

(iv)   TNEB demand quota for the consumer, H : $(G \times S/100)$

Where 'S' is the percentage to be allowed as applicable.

(v)   TNEB Evening Peak hour demand quota   : 10% of H

3) The Quota is to be fixed and intimated to the consumer for the TNEB supplied power (D & H) and the evening peak hour energy and demand quota only.

4) Procurement through Open access will be treated as an additionality. The ceiling, up to which a consumer can utilize power including the TNEB quota demand, captive power and third party purchase would be the sanctioned demand.