

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	$(31200/31 \cdot 90 \cdot 20)$	55.91	KVA
5	Calculation of Demand for Reliable power- Paek Hr	$(6000/31 \cdot 90 \cdot 4)$	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.) $2 \cdot \text{Rs.}300 \cdot \text{sl no 4}$	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 proportinate days basis, based on CMRI data/ 48 Hrs notice.

P.M.
25/1/20
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