

Illustration III F-R for adjutment Reliable power only					
			(9 am to 6 pm + 5 am to 6	Peak Hour	Total
	Curent month Reliability Power		31200	6000	37200
1	Monthly base energy consumption as illustrated in working instructions dt 1.11.08	1000000	37200		
2	80% of energy on sl no 3	800000			
3	Energy quota in Units	800000			
4	5% Quota for PH 6 pm to 10 PM (sl no 5)	40000	6000	46000	
5	Balance quota (sl no .5- sl no. 6)	760000	31200	791200	

Calculation of Excess energy Consumed& Excess energy charges to be billed

	Slot wise Quota	Other Hrs	Peak Hrs	
6	Industrial Consumption-	828000	142000	970000
7	Less; Reliable power	31200	6000	37200
8	Balance (sl no. 6-7)	796800	136000	932800
9	Less :Quota Energy	760000	40000	
10	Excess Energy consumed (sl no.8- sl no.9)	36800	96000	
11	Excess energy charges Rate	7.00	8.40	
12	Excess Charges(sl no. 10* sl no11)	257600	806400	
13	Total Excess Charges (peak + Other Hrs)		1064000	
Billing in 3 slots				
	No Of Hours- slot wise	6	11	7
	Time Duration	PH (6am to 9 am & 6pm to 9 pm)	Normal Hr	Night HR (10 pm to 5 am)
I	Industrial Consumption- 3 slots readings	235000	425000	310000
II	Less Reliable power	9180	17100	10920
III	Balance energy (sl no.I- sl no.II)	225820	407900	299080
IV	Tariff	4.2	3.500	3.325
V	CC Charges to be billed - Rs. (sl no.III* sl no.IV)	948444	1427650	994441
VI	Add :-Reliability Energy charges to be billed- @Rs.7-****unit * sl no II	64260	119700	76440
VII	Excess Charges for Excess Conm.(sl no.13)			
VIII	Total energy charges with excess charge for excess energy (Rs.) sl	1012704	1547350	1070881

E mail/sh-3

***** Subject to change every month

[Signature]
Fc/R 25/1/12