

Adjustment in 3 slots					
No Of Hours- slot wise		6	11	7	24
Time Duration		PH (6am to 9 am &	Normal Hr	Night HR (10 pm to	Total
I	Industrial Consumption- 3 slots readings	235000	425000	310000	970000
II	Less Reliable power	9180	17100	10920	37200
III	Less Third party sale units	50000	35000	15000	100000
IV	Less CPP Units wheeled	35000	40000	25000	100000
V	Balance energy (sl no.I- sl no.II- sl no III)	140820	332900	259080	732800
VI	Wind energy to be adjusted , 1/5 th banking- Sl no.C	24000	52000	44000	120000
VII	Balance energy (sl no.V- sl no.VI)	116820	280900	215080	612800
VIII	Less Current Month WE to be adjusted sl no.I	4000	3000	1500	8500
IX	Balance energy(sl no. VII- sl no VIII)	112820	277900	213580	604300
X	Tariff	4.2	3.500	3.325	
XI	CC Charges to be billed - Rs. (sl no.21 *2*sl no.20)	473844	972650	710154	2156648
XII	Reliability Energy charges to be billed- @Rs.7****-unit sl no 2	64260	119700	76440	260400
XIII	Excess Charges for Excess Conm.(sl no.19)				1445220
XIV	Total energy charges with excess charge for excess energy (Rs.) sl no. XI +Sl No. XII+Sl no. XIII)	1265748	2556154	1880757	7147868
E mail/sh-3					
Note:	**** subject to change every month				

Fc/Rev