

File code 0404 Service No 1028

	Total	Normal	Peak	Off peak
Assumption Summed [Ass(Recorded)energy consumed]	23,96,250	12,08,325	4,67,850	7,20,075

Computed Cons.	0			
Transformer Loss	0			
Other Consn	0			
able Power	0	0	0	0
	0	0	0	0
nd Party adj	0	0	0	0
nd Party outage	0	0	0	0
adjustment	0	0	0	0
outage	0	0	0	0
lgr2 adjustment	6,11,782	4,06,154	1,26,857	78,771
lgr1 adjustment	0	0	0	0
Residential Consn	0			
Commercial Consn	0			
Industrial Consn	17,84,468	8,02,171	3,40,993	6,41,304
H	25,21,725			
AH	7,73,250			
r Factor	.95			

Evening Quota details

	Eve.peak energy(units) (6-10PM)	Eve.peak demand(KVA) (6-10PM)
ing cons.& dmd	: 1,99,725.00	4,433.250
energy & dmd	: 49,148.00	417.216