POWER GRID COMPANY OF BANGLADESH LTD.

Satkhira 132/33 kV Grid Sub-Station

PGCB, GMD Khulna

¯§viK bs-wRwm, wcwRwmwe-Ljbv/ T-54/2009/250 Date: 14/10/2009

Data Of Evening Pick Load

Name of Grid S/S: **Satkhira 132 kV Grid S/S**

Capasity of S/S: **25/41×2= 82 MVA**

Name of GMD: **Khulna**

S/N	Feeder Name	Evening Peak Load in MW				
		19:00	**19:30**	**20:00**	**21:00**	Comments
		MW	MW	MW	MW	
1	**1) 33 kv Incoming-1**	15.30	17.40	18.60	16.50	
2	**2) 33 kv Incoming-2**	14.20	16.10	17.50	15.50	
Total Load of Sub-Station in MW →		29.50	33.50	36.10	32.00	
1	**1) 33 kV PBS Patkelghata**	8.10	8.70	**9.10**	8.60	
2	**2) 33 kV PBS Jhaudanga**	15.50	18.20	**19.10**	17.40	
3	**3) 33 kV WZPDCo Satkhira**	7.20	7.70	**9.00**	7.40	
Total Load of 33 kV Feeders in MW →		30.80	34.60	**37.20**	33.40	***Max. Load 37.2 MW at 20:00***

Signature of All:

JAM on Duty AM/DM of S/S Rep: of PBS Rep: of WZPDco C/S. .