

SC-28 Report
THURSDAY

SYSTEM LOAD RECORDS

		Min System at 04:15			Morning peak at 12:00 Hrs			Afternoon Peak at 16:30 Hrs			Evening Peak at 17:45 Hrs			DAY's Maximum at 17:45 Hrs				
GEN & S/O (MW)	Budge Budge (GEN)																	
	Budge Budge (S/O)													-Infinity				
	Southern (GEN)																	
	Southern (S/O)													-Infinity				
	Combined GEN and S/O													-Infinity				
IMPORT (MW)	Howrah Point													-Infinity				
	Lillooah Point													-Infinity				
	Kasba Point													-Infinity				
	Titagarh Point													-Infinity				
	Rishra Point													-Infinity				
	Subhasgram Point													-Infinity				
	Combined																	
Schedule Import(MW)		CPL	PCBL	HEL	CPL	PCBL	HEL	CPL	PCBL	HEL	CPL	PCBL	HEL	CPL	PCBL	HEL		
														-Infinity	-Infinity			
		IEX	WB		IEX	WB		IEX	WB		IEX	WB		IEX	WB			
		TAM			TAM			TAM			TAM			TAM				
														-Infinity				
		Baking			Baking			Baking			Baking			Baking				
Schedule Export(MW)		IEX			IEX			IEX			IEX			IEX				
														-Infinity				
		Baking			Baking			Baking			Baking			Baking				
Total imp / exp/ DSM summary		Imp(T)	Exp(T)	DSM	Imp(T)	Exp(T)	DSM	Imp(T)	Exp(T)	DSM	Imp(T)	Exp(T)	DSM	Imp(T)	Exp(T)	DSM		
																	-Infinity	
System Demand MET(MW)														-Infinity				
Load Shed (MW)														-Infinity				
Adjustment on Account of Low / High Frequency(-/+)														-Infinity				
Potential System Demand(MW)														-Infinity				
Frq(Hz) [Grid/Cesc]				Hz			Hz			Hz			Hz	-Infinity			Hz	
HEL(SGSS)											Generation And system Unit (MU)							
				GEN		WORKS		SENT OUT		STATION		GENERATION		WORKS		SENT Out		
HEL									BBGS									
CPL									SGS									
PCBL																		

AGENCY	IMP(MU)	AGENCY	IMP(MU)	TOTAL			
IEX(DAM)		IEX(TAM)		(A) WBSETCL SCHEDULE IMPORT (MU)			
IEX(RTM)		HPX(TAM)		(B1) Import From (CPL)(MU)			
IEX(GDAM)		PXIL(TAM)		(B2) Import From (PCBL)(MU)			
GTAM(SL)		Bilateral		(B3) Import From (HEL)(MU)			
GTAM(NS)		Bilateral(RE)		(B4) Total Other Import (HEL) (MU)			
GTAM(SL) (PXIL)				(A+B1+B2+B3+B4) Total Schedule Imp			
GTAM(NS) (PXIL)				(C) DSM (MU)			
				Total IMP (MU)			
AGENCY	EXP(MU)	AGENCY	EXP(MU)	(A+/-C)Gross WBSEDCL Considering DSM			
IEX(DAM)				Other Imports(For CIS)			
IEX(RTM)		AGENCY	EXP(MU)	Schedule Export (MU)			
Banking				System (MU)			
				Load Factor (%) (MU)			%

LOG SHEET ABSTRACT

Maximum Gen / SENT OUT							System Data							
				MW		TIME					MW	TIME		
Budge Budge		GEN					Max. Generation							
		Sent Out					Min. Generation							
Southern		GEN					Max. Generation Sent Out							
		Sent Out					Min. Generation Sent Out							
BBGS Gen U#1			SGS Gen U#1			Hel Gen U#1			Max Combined Import					
BBGS Gen U#2			SGS Gen U#2			Hel Gen U#2			Min Combined Import					
BBGS Gen U#3			SGS S/O			HEL S/O			Days Maximum Export					
BBGS S/O									Max Demand Met					
							Min Demand Met							
Station		Unit		Synch at (Hrs)		Off bar at (Hrs)			Tripped At		Remarks			
BBGS		1												
BBGS		2												
BBGS		3												
SGS		1												
SGS		2												
HEL		1												
HEL		2												
	Frq(Hz)	Time		Temp()		HUM			CPL	-		MW		
MAX									PCBL	-		MW		
MIN									IEX	-		MW		
AVG							HEL		-		MW			