				POWER GRID COMPANY OF BANK NATIONAL LOAD DESPATCE	SLADESH LTD.				
				DAILY REPORT	1 CENTER		December D		Oct-23
Till now the maximum	generation is : -	23-0	15648.0		2	1:00 Hrs on	Reporting Da 19-Apr-23		OCI-23
The Summary of Yeste Day Peak Generation	:	23-01	11359.0 MW	Hour :	12:00	Min. Gen. at	Gen. & Probable Gen. & E 7:00	emand	9157
Evening Peak Generation E.P. Demand (at gen end)	:		12144.0 MW 12144.0 MW	Hour : Hour :	18:00 18:00	Available Max Gener Max Demand (Eveni	ng):		14727 12000
Maximum Generation Total Gen. (MKWH)	:		12144.0 MW 266.527	Hour : System Load Factor	18:00 : 91.45%	Reserve(Generation Load Shed	end)		2727 0
			EXPORT / IMPO	RT THROUGH EAST-WEST INTERCONNECT	OR	18:00			
Export from East grid to W import from West grid to E	est grid :- Maximum ast grid :- Maximum	Kaptai Lake at 6:00 A M on		-	0 MW at MW at	18:00	Ene Ene	ergy	-
Actual :	Water Level of F	Kaptai Lake at 6:00 A M on 104.28 Ft.(MSL),	24-Oct-23	Rule curve	: 108.20	Ft.(MSL)			
Gas Consumed :		Total =	970.92 MMCFD.		Oil Consumed (PDB):			
							HSD : FO :		
Cost of the Consumed Fue	el (PDR±Did) ·		Gas :	Tk132.295.187					
Cost of the Consumed I de	er (i bb ii vi).		Coal :	Tk597,511,866	Oil	: Tk288,444,778	Tota	il: Tk1,018,251,832	
		Load Shedding	& Other Information						
Area		Yesterday				Today			
		MW		Estimated Demand (S/S end) MW		Estimated Shedding	(S/S end) MW	Rates of Shedding (On Estimated Dem	l and)
Dhaka Chittagong Area		0 0:0		4858 1336			0	0	% %
Khulna Area Rajshahi Area		0 0:0	00	1873 1628			0	n	1%
Cumilla Area		0 0:0	00	1339			0	0	% %
Mymensingh Area Sylhet Area		0 0:0	00	996 558			0	0	% %
Barisal Area		0 0:0	00	466			0	0	1%
Rangpur Area Total		0 0:C	00	910 13965			0 0	U	%
		Information of the Generating Units u	under shut down.						
		Planned Shut- Down			Forced Shut- D	lown			
					1) Barapukuria S 2) Ghorasal-3,7	T: Unit- 1,2			
					Shajibazar 33	0 MW			
					4) Baghabari-71,	100 MW			
					5) Raozan unit-2 6) Siddhirganj 21	0 MW .			
					6) Siddhirganj 21	0 MW .			
Outage	Restore	Additional Information	of Machines, lines, Interruptic	on / Forced Load shed etc.	6) Siddhirganj 21	0 MW .		1	Remark
Time	Time		of Machines, lines, Interruptic		5) Raozan unit-2 6) Siddhirganj 21	0 MW .			Remark
08:22	Time 09:57	Ramganj 132/33kV S/S Transformer -02 L	T Scheduled S/D Due to Red-ho	ot maintenance work	5) Kaozan unit-2 6) Siddhirganj 21	o MW .		I	Remark
Time	Time	Ramganj 132/33kV S/S Transformer -02 L Jamalpur-Mymensingh 132kV Ckt-2 Sche	T Scheduled S/D Due to Red-ho		5) Haozan unit-2 6) Siddhirganj 21	омw .			Remark
08:22 08:47	Time 09:57 15:45	Ramganj 132/33kV S/S Transformer -02 L Jamalpur-Mymensingh 132kV Ckt-2 Sche Mymensingh 132/33kV end Due to Annual	T Scheduled S/D Due to Red-ho duled S/D from Jamalpur 132/3: I maintenance	ot maintenance work 3kV end Due to Annual maintenance. and from	5) Haozan unit-2 6) Siddhirganj 21	омw.		1	Remark
08:22 08:47 08:55	Time 09:57 15:45	Ramganj 132/33kV S/S Transformer -02 L Jamalpur-Mymensingh 132kV Ckt-2 Sche Mymensingh 132/33kV end Due to Annual Thakurgaon 132/33kV S/S T-3(432T) LT S	T Scheduled S/D Due to Red-ho duled S/D from Jamalpur 132/3: I maintenance Scheduled S/D Due to Annual Ma	ot maintenance work 3kV end Due to Annual maintenance. and from	5) Raozan unit-2 6) Siddhirganj 21	оми.		1	Remark
08:22 08:47	Time 09:57 15:45	Ramganj 132/33kV S/S Transformer -02 L Jamalpur-Mymensingh 132kV Ckt-2 Sche Mymensingh 132/33kV end Due to Annual Thakurgaon 132/33kV S/S T-3(432T) LT S	T Scheduled S/D Due to Red-hoduled S/D from Jamalpur 132/3: maintenance scheduled S/D Due to Annual Mauled S/D from Kishoreganj 132/3:	ot maintenance work 3kV end Due to Annual maintenance. and from	5) Raczan unit-2 6) Siddhirganj 21	o MW .			Remark
08:22 08:47 08:55 08:55	Time 09:57 15:45	Ramganj 132/33kV S/S Transformer -02 L Jamalpur-Mymensingh 132kV Ckt-2 Sche Mymensingh 132/33kV end Due to Annual Thakurgaon 132/33kV S/S T-3(432T) LT S Ashuganj-Kishoreganj 132kV Ckt-2 Sched end Due to Annual maintenance of kishore	T Scheduled S/D Due to Red-hould S/D from Jamaipur 132/3: maintenance Scheduled S/D Due to Annual Miculed S/D from Kishoreganj 132/3ganj end.	ot maintenance work 3kV end Due to Annual maintenance. and from aintenance 33kV end. and from Ashuganj 230/132/33kV	5) Raczan unit-2 6) Siddhirganj 21	o mw .			Remark
08:22 08:47 08:55 08:55	Time 09:57 15:45 17:22 15:15 17:20	Ramganj 132/33kV S/S Transformer -02 L Jamalpur-Mymensingh 132kV Ckt-2 Sche Mymensingh 132/33kV end Due to Annual Thakurgaon 132/33kV S/S T-3(432T) LT S Ashuganj-Kishoreganj 132kV Ckt-2 Sched end Due to Annual maintenance of kishore Thakurgaon 132/33kV S/S T-3(432T) HT S	T Scheduled S/D Due to Red-ho duled S/D from Jamalpur 132/3: maintenance scheduled S/D Due to Annual Mi uled S/D from Kishoreganj 132/5 ganj end.	ot maintenance work 3kV end Due to Annual maintenance, and from aintenance 33kV end, and from Ashuganj 230/132/33kV aintenance	5) Raczan unit-2 6) Siddhirganj 21	o mw .			Remark
08:22 08:47 08:55 08:55	Time 09:57 15:45 17:22 15:15	Ramganj 132/33kV S/S Transformer -02 L Jamalpur-Mymensingh 132kV Ckt-2 Sche Mymensingh 132/33kV end Due to Annual Thakurgaon 132/33kV S/S T-3(432T) LT S Ashuganj-Kishoreganj 132kV Ckt-2 Sched end Due to Annual maintenance of kishore	T Scheduled S/D Due to Red-ho- dudled S/D from Jamalpur 132/3: maintenance Scheduled S/D Due to Annual Mi- duled S/D from Kishoreganj 132/3 ganj end. Scheduled S/D Due to Annual Mi-	ot maintenance work 3kV end Due to Annual maintenance, and from aintenance 33kV end, and from Ashuganj 230/132/33kV aintenance	5) Raczan unft-2 6) Siddhirganj 21	o mw .			Remark
08:22 08:47 08:55 08:55	Time 09:57 15:45 17:22 15:15 17:20	Ramganj 132/33kV S/S Transformer -02 L Jamalpur-Mymensingh 132kV Ckt-2 Sche Mymensingh 132/33kV end Due to Annual Thakurgaon 132/33kV S/S T-3(432T) LT S Ashuganj-Kishoreganj 132kV Ckt-2 Sched end Due to Annual maintenance of kishore Thakurgaon 132/33kV S/S T-3(432T) HT S Haripur-Siddfragni 230kV Ckt-1 Schedulec	T Scheduled S/ID Due to Red-ho- duled S/ID from Jamalpur 132/3: maintenance Scheduled S/ID Due to Annual Mi- duled S/ID from Kishoreganj 132/7: gganj end. Scheduled S/ID Due to Annual Mi- duled S/ID Due to Annual Mi- Scheduled S/ID Due to Annual Mi- d S/ID from Siddhirganj 230/1328	ot maintenance work 3kV end Due to Annual maintenance, and from aintenance 33kV end, and from Ashuganj 230/132/33kV aintenance kV end Due to Annual maintenence and	5) Raczan unft-2 6) Siddhirganj 21	0 MW .			Remark
08:22 08:47 08:55 08:55 08:55 08:57	Time 09:57 15:45 17:22 15:15 17:20 21:07	Ramganj 132/33kV S/S Transformer -02 L Jamalpur-Mymensingh 132kV Ckt-2 Sche Mymensingh 132/33kV Grd Due to Annual Thakurgaon 132/33kV S/S T-3(432T) LT S Ashuganj-Kishoreganj 132kV Ckt-2 Sched end Due to Annual maintenance of kishore Thakurgaon 132/33kV S/S T-3(432T) HT S Haripur-Siddirganj 230kV Ckt-1 Scheduler from Haripur 230/132kV end Due to Annua Ramganj 132/33kV S/S Transformer-01 LT Cumilla(S) 132/33kV S/S Transformer-01 C	T Scheduled S/ID Due to Red-ho- duled S/ID from Jamalpur 132/3: maintenance cheduled S/ID Due to Annual Mi- uled S/ID from Kishoreganj 132/5: ganj end. Scheduled S/ID Due to Annual Mi- duled S/ID Due to Red-ho-	ot maintenance work 3kV end Due to Annual maintenance, and from aintenance 33kV end, and from Ashuganj 230/132/33kV aintenance kV end Due to Annual maintenence and	5) Raczan unt-2 6) Siddhirganj 21	o MW .	40.0MW load interrup.		Remark
08:22 08:47 08:55 08:55 08:57 08:58 09:59	Time 09:57 15:45 17:22 15:15 17:20 21:07 11:22 10:50	Ramganj 132/33kV S/S Transformer -02 L Jamalpur-Mymensingh 132kV Ckt-2 Sche Mymensingh 132/33kV end Due to Annual Thakurgaon 132/33kV S/S T-3(432T) LT S Ashuganj-Kishoreoganj 132kV Ckt-2 Sched end Due to Annual maintenance of kishore Thakurgaon 132/33kV S/S T-3(432T) HT S Haripur-Siddinganj 230kV Ckt-1 Schedulet from Haripur 230/132kV end Due to Annua Ramganj 132/33kV S/S Transformer-01 LT Cumilla(S) 132/33kV S/S Transformer-01 LT Cumilla(S) 132/33kV S/S TR-1 LT Schedu	T Scheduled S/D Due to Red-hoduled S/D from Jamaipur 132/3: maintenance Scheduled S/D Due to Annual Muluded S/D from Kishoreganj 132/5: garaj end. Scheduled S/D Due to Annual Mulded S/D from Siddhirganj 230/1328 d Maintenance T Scheduled S/D Due to Red-holed S/D Due to Tr-01 transforme	at maintenance work 3kV end Due to Annual maintenance, and from aintenance 33kV end, and from Ashuganj 230/132/33kV taintenance kV end Due to Annual maintenence and tt maintenance work. ter Shift from National Grid to India grid. Tripura	5) Raczan unt-2 6) Siddhirganj 21	o MW .			Remark
08:22 08:47 08:55 08:55 08:57 08:58	Time 09:57 15:45 17:22 15:15 17:20 21:07 11:22	Ramganj 132/33kV S/S Transformer -02 L Jamalpur-Mymensingh 132kV Ckt-2 Sche Mymensingh 132/33kV s/l T-3 (432T) LT S Ashugan 132/33kV S/S T-3 (432T) LT S Ashuganj-Kishoreganj 132kV Ckt-2 Sche end Due to Annual maintenance of kishore Thakurgaon 132/33kV S/S T-3 (432T) HT S Haripur-Siddriganj 230kV Ckt-1 Schedulec from Haripur 230/132kV end Due to Annua Ramganj 132/33kV S/S Transformer-01 LT Cumilla(S) 132/33kV S/S TR-1 LT Schedu LUC 160MW Cumilla(S) 132/33kV S/S TR-1 HT Schedu Cumilla(S) 132/33kV S/S TR-1 HT Schedu	T Scheduled S/D Due to Red-hoduled S/D from Jamaipur 132/3: maintenance Scheduled S/D Due to Annual Muluded S/D from Kishoreganj 132/5: garaj end. Scheduled S/D Due to Annual Mulded S/D from Siddhirganj 230/1328 d Maintenance T Scheduled S/D Due to Red-holed S/D Due to Tr-01 transforme	ot maintenance work 3kV end Due to Annual maintenance, and from aintenance 33kV end, and from Ashuganj 230/132/33kV aintenance kV end Due to Annual maintenence and tt maintenance work.	5) Raczan unt-2 6) Siddhirganj 21	o mw .	40.0MW load interrup.		Remark
08:22 08:47 08:55 08:55 08:57 08:58 09:59	Time 09:57 15:45 17:22 15:15 17:20 21:07 11:22 10:50	Ramganj 132/33kV S/S Transformer -02 L Jamalpur-Mymensingh 132kV Ckt-2 Sche Mymensingh 132/33kV s/S T-3(432T) LT S Ashugan 132/33kV S/S T-3(432T) LT S Ashuganj-Kishbroeganj 132kV Ckt-2 Sche and Due to Annual maintenance of kishore Thakurgann 132/33kV S/S T-3(432T) HT S Haripur-Siddirganj 230kV Ckt-1 Schedulec from Haripur 230/132kV end Due to Annua Ramganj 132/33kV S/S Transformer-01 LT Cumilla(S) 132/33kV S/S TR-1 LT Schedu L/C 160MW Cumilla(S) 132/33kV S/S TR-1 HT Schedu L/C 160MW	T Scheduled S/D Due to Red-ho- duled S/D from Jamalpur 132/3: maintenance Scheduled S/D Due to Annual Mi- uled S/D from Kishoreganj 132/3- ganj end. Scheduled S/D Due to Annual Mi- duled S/D Due to Red-ho- led S/D Due to Tr-01 transforme- uled S/D Due to Tr-01 transforme-	ot maintenance work 3kV end Due to Annual maintenance, and from aintenance 33kV end, and from Ashuganj 230/132/33kV aintenance kV end Due to Annual maintenence and tt maintenance work. er Shift from National Grid to India grid, Tripura	5) Raczan unt-2 6) Siddhirganj 21	o mw .			Remark
08:22 08:47 08:55 08:55 08:57 08:58 09:59	Time 09:57 15:45 17:22 15:15 17:20 21:07 11:22 10:50	Ramganj 132/33kV S/S Transformer -02 L Jamalpur-Mymensingh 132kV Ckt-2 Sche Mymensingh 132/33kV s/l T-3 (432T) LT S Ashugan 132/33kV S/S T-3 (432T) LT S Ashuganj-Kishoreganj 132kV Ckt-2 Sche end Due to Annual maintenance of kishore Thakurgaon 132/33kV S/S T-3 (432T) HT S Haripur-Siddriganj 230kV Ckt-1 Schedulec from Haripur 230/132kV end Due to Annua Ramganj 132/33kV S/S Transformer-01 LT Cumilla(S) 132/33kV S/S TR-1 LT Schedu LUC 160MW Cumilla(S) 132/33kV S/S TR-1 HT Schedu Cumilla(S) 132/33kV S/S TR-1 HT Schedu	T Scheduled S/D Due to Red-ho- duled S/D from Jamalpur 132/3: maintenance Scheduled S/D Due to Annual Mi- uled S/D from Kishoreganj 132/3- ganj end. Scheduled S/D Due to Annual Mi- duled S/D Due to Red-ho- led S/D Due to Tr-01 transforme- uled S/D Due to Tr-01 transforme-	ot maintenance work 3kV end Due to Annual maintenance, and from aintenance 33kV end, and from Ashuganj 230/132/33kV aintenance kV end Due to Annual maintenence and tt maintenance work. er Shift from National Grid to India grid, Tripura	5) Raczan unt-2 6) Siddhirganj 21	O MW.			Remark
08:22 08:47 08:55 08:55 08:57 08:58 09:59	Time 09:57 15:45 17:22 15:15 17:20 21:07 11:22 10:50	Ramganj 132/33kV S/S Transformer -02 L Jamalpur-Mymensingh 132kV Ckt-2 Sche Mymensingh 132/33kV end Due to Annual Thakurgaon 132/33kV S/S T-3(432T) LT S Ashuganj-Kishcreganj 132kV Ckt-2 Sched end Due to Annual maintenance of kishore Thakurgaon 132/33kV S/S T-3(432T) HT S Haripur-Siddinganj 230kV Ckt-1 Schedulec from Haripur 230/132kV S/S Transformer-01 LT Curnilla(S) 132/33kV S/S TR-1 LT Schedu L/C 160MW Aminbazar-Kallakoir 230kV Ckt-1 Schedulec	T Scheduled S/D Due to Red-ho- duled S/D from Jamalpur 132/3: maintenance Scheduled S/D Due to Annual Mi- uled S/D from Kishoreganj 132/3- ganj end. Scheduled S/D Due to Annual Mi- duled S/D Due to Red-ho- led S/D Due to Tr-01 transforme- uled S/D Due to Tr-01 transforme-	ot maintenance work 3kV end Due to Annual maintenance, and from aintenance 33kV end, and from Ashuganj 230/132/33kV aintenance kV end Due to Annual maintenence and tt maintenance work. er Shift from National Grid to India grid, Tripura	5) Raczan unt-2 6) Siddhirganj 21	o MW.			Remark
08:22 08:47 08:55 08:55 08:57 08:58 09:59 10:35	Time 09:57 15:45 17:22 15:15 17:20 21:07 11:22 10:50	Ramganj 132/33kV S/S Transformer -02 L Jamalpur-Mymensingh 132kV Ckt-2 Sche Mymensingh 132/33kV end Due to Annual Thakurgaon 132/33kV S/S T-3(432T) LT S Ashuganj-Kishcreganj 132kV Ckt-2 Sched end Due to Annual maintenance of kishore Thakurgaon 132/33kV S/S T-3(432T) HT S Haripur-Siddirganj 230kV Ckt-1 Schedulet from Haripur 230/132kV end Due to Annual Ramganj 132/33kV S/S Transformer-01 LT Curnilla(S) 132/33kV S/S TR-1 LT Schedu L/C 160MW Aminbazar-Kaliakoir 230kV Ckt-1 Schedulet Relocation	T. Scheduled S/D Due to Red-hoduled S/D from Jamaipur 132/3: maintenance scheduled S/D Due to Annual Mulude S/D from Kishoreganj 132/5: garaj end. Scheduled S/D Due to Annual Mulud S/D from Siddhirganj 230/1328 at Maintenance T. Scheduled S/D Due to Red-holed S/D Due to Tr-01 transforme yield S/D Due to Tr-01 transforme yield S/D Due to Tr-01transforme yield S/D Due to Tr-01transforme	oft maintenance work 3kV end Due to Annual maintenance, and from aintenance 33kV end, and from Ashuganj 230/132/33kV iaintenance kV end Due to Annual maintenence and it maintenance work. er Shift from National Grid to India grid. Tripura or Shift from National Grid to India grid. Tripura	5) Raczan unt-2 6) Siddhirganj 21	o MW.			Remark
08:22 08:47 08:55 08:55 08:55 08:57 08:58 09:59 10:35 11:08	Time 09:57 15:45 17:22 15:15 17:20 21:07 11:22 10:50	Ramganj 132/33kV S/S Transformer -02 L Jamalpur-Mymensingh 132kV Ckt-2 Sche Mymensingh 132/33kV end Due to Annual Thakurgaon 132/33kV S/S T-3(432T) LT S Ashuganj-Kishoreganj 132kV Ckt-2 Sched end Due to Annual maintenance of kishore Thakurgaon 132/33kV S/S T-3(432T) HT S Haripur-Siddirganj 230kV Ckt-1 Schedulet from Haripur 230/132kV end Due to Annual Ramganj 132/33kV S/S Transformer-01 LT Curnilla(S) 132/33kV S/S TR-1 LT Schedu L/C 160MW Aminbazar-Kallakoir 230kV Ckt-1 Schedule Relocation Day peak generation 11359 MW. Lalbagh-Kallyanpur ckt-2 tripped, showing	T Scheduled S/D Due to Red-ho- duled S/D from Jamaipur 132/3: Imaintenance Scheduled S/D Due to Annual Mi uled S/D from Kishoreganj 132/5: garaj end. Scheduled S/D Due to Annual Mi d S/D from Siddhirganj 230/1324 Maintenance T Scheduled S/D Due to Red-ho- iled S/D Due to Tr-01 transforme uled S/D Due to Tr-01 transforme ed S/D Due to Tr-01transforme ed S/D from Aminbazar 400/230 distance relay and switched on a	oft maintenance work 3kV end Due to Annual maintenance, and from aintenance 33kV end, and from Ashuganj 230/132/33kV iaintenance kV end Due to Annual maintenence and it maintenance work. er Shift from National Grid to India grid. Tripura or Shift from National Grid to India grid. Tripura	5) Raczan unt-2 6) Siddhirganj 21	o MW.			Remark
08:22 08:47 08:55 08:55 08:55 08:57 08:58 09:59 10:35	Time 09:57 15:45 17:22 15:15 17:20 21:07 11:22 10:50	Ramganj 132/33kV S/S Transformer -02 L Jamalpur-Mymensingh 132kV Ckt-2 Sche Mymensingh 132/33kV end Due to Annual Thakurgaon 132/33kV S/S T-3(432T) LT S Ashuganj-Kishoreganj 132kV Ckt-2 Sche dend Due to Annual maintenance of kishore Thakurgaon 132/33kV S/S T-3(432T) HT S Haripur-Siddirganj 230kV Ckt-1 Schedulet from Haripur 230/132kV end Due to Annual Ramganj 132/33kV S/S Transformer-01 LT Curnilla(S) 132/33kV S/S TR-1 LT Schedu L/C 160/MW Aminbazar-Kallakoir 230kV Ckt-1 Schedule Relocation Day peak generation 11359 MW. Lalbagh-Kallyanpur ckt-2 tripped, showing- Sreepur 132/33kV T-1 tripped operating di	T Scheduled S/D Due to Red-haduled S/D from Jamaipur 132/3: maintenance scheduled S/D Due to Annual Mulude S/D from Kishoreganj 132/5:garaj end. Scheduled S/D Due to Annual Mulude S/D from Siddhirganj 230/1324 Maintenance T Scheduled S/D Due to Red-holled S/D Due to Tr-01 transforme uled S/D Due to Tr-01 transforme ded S/D Due to Tr-01transformed S/D from Aminbazar 400/230 distance relay and switched on a ferential relay.	oft maintenance work 3kV end Due to Annual maintenance, and from aintenance 33kV end, and from Ashuganj 230/132/33kV taintenance kV end Due to Annual maintenence and t maintenance work. er shift from National Grid to India grid. Tripura or shift from National Grid to India grid. Tripura 1/132kV end Due to ERS Tower wire	5) Raczan unt-2 6) Siddhirganj 21	o MW.			Remark
08:22 08:47 08:55 08:55 08:57 08:58 09:59 10:35 11:08 12:00 12:33 14:56	Time 09:57 15:45 17:22 15:15 17:20 21:07 11:22 10:50	Ramganj 132/33kV S/S Transformer -02 L Jamalpur-Mymensingh 132kV Ckt-2 Sche Mymensingh 132/33kV end Due to Annual Thakurgaon 132/33kV S/S T-3(432T) LT S Ashuganj-Kishoreganj 132kV Ckt-2 Sche dend Due to Annual maintenance of kishore Thakurgaon 132/33kV S/S T-3(432T) HT S Haripur-Siddirganj 230kV Ckt-1 Schedulet from Haripur 230/132kV end Due to Annual Ramganj 132/33kV S/S Transformer-01 LT Curnilla(S) 132/33kV S/S TR-1 LT Schedu L/C 160/MW Aminbazar-Kallakoir 230kV Ckt-1 Schedule Relocation Day peak generation 11359 MW. Lalbagh-Kallyanpur ckt-2 tripped, showing- Sreepur 132/33kV T-1 tripped operating di	T Scheduled S/D Due to Red-haduled S/D from Jamaipur 132/3: maintenance scheduled S/D Due to Annual Mulude S/D from Kishoreganj 132/5:garaj end. Scheduled S/D Due to Annual Mulude S/D from Siddhirganj 230/1324 Maintenance T Scheduled S/D Due to Red-holled S/D Due to Tr-01 transforme uled S/D Due to Tr-01 transforme ded S/D Due to Tr-01transformed S/D from Aminbazar 400/230 distance relay and switched on a ferential relay.	oft maintenance work 3kV end Due to Annual maintenance, and from aintenance 33kV end, and from Ashuganj 230/132/33kV iaintenance kV end Due to Annual maintenence and it maintenance work. er Shift from National Grid to India grid. Tripura or Shift from National Grid to India grid. Tripura	5) Raczan unt-2 6) Siddhirganj 21	O MW.			Remark
08:22 08:47 08:55 08:55 08:57 08:58 09:59 10:35 11:08 12:00 12:33 14:56	Time 09:57 15:45 17:22 15:15 17:20 21:07 11:22 10:50	Ramganj 132/33kV S/S Transformer -02 L Jamalpur-Mymensingh 132kV Ckt-2 Sche Mymensingh 132/33kV S/S T-3(432T) LT S Ashuganj-Kishoreganj 132kV Ckt-2 Sche dend Due to Annual Thakurgaon 132/33kV S/S T-3(432T) LT S Ashuganj-Kishoreganj 132kV Ckt-2 Sched end Due to Annual maintenance of kishore Thakurgaon 132/33kV S/S T-3(432T) HT S Haripur-Siddirganj 230kV Ckt-1 Schedule Trom Haripur 230/132kV S/S Transformer-01 LT Cumilla(S) 132/33kV S/S TR-1 LT Schedu L/C 160MW Cumilla(S) 132/33kV S/S TR-1 HT Schedu L/C 160MW Aminbazar-Kallakoir 230kV Ckt-1 Schedule Relocation Day peak generation 11359 MV. Lalbagh-Kallyanpur ckt-2 tripped, showing Sreepur 132/33kV T-1 tripped operating di Rampura 230/132kV S/S NLDC Trafo LT T to UNKNOWN	T Scheduled S/D Due to Red-haduled S/D from Jamaipur 132/3: maintenance scheduled S/D Due to Annual Mulude S/D from Kishoreganj 132/5:garaj end. Scheduled S/D Due to Annual Mulude S/D from Siddhirganj 230/1324 Maintenance T Scheduled S/D Due to Red-holled S/D Due to Tr-01 transforme uled S/D Due to Tr-01 transforme ded S/D Due to Tr-01transformed S/D from Aminbazar 400/230 distance relay and switched on a ferential relay.	oft maintenance work 3kV end Due to Annual maintenance, and from aintenance 33kV end, and from Ashuganj 230/132/33kV taintenance kV end Due to Annual maintenence and t maintenance work. er shift from National Grid to India grid. Tripura or shift from National Grid to India grid. Tripura 1/132kV end Due to ERS Tower wire	5) Raczan unt-2 6) Siddhirganj 21	o MW.			Remark
08:22 08:47 08:55 08:55 08:57 08:58 09:59 10:35 11:08 12:00 12:33 14:56 16:02	Time 09:57 15:45 17:22 15:15 17:20 21:07 11:22 10:50	Ramganj 132/33kV S/S Transformer -02 L Jamalpur-Mymensingh 132kV Ckt-2 Sche Mymensingh 132/33kV S/S T-3(432T) LT S Ashuganj-Kishoreganj 132kV Ckt-2 Sche dend Due to Annual Thakurgaon 132/33kV S/S T-3(432T) LT S Ashuganj-Kishoreganj 132kV Ckt-2 Sched end Due to Annual maintenance of kishore Thakurgaon 132/33kV S/S T-3(432T) HT S Haripur-Siddirganj 230kV Ckt-1 Schedule Grom Haripur 230/132kV end Due to Annua Ramganj 132/33kV S/S TR-1 LT Schedu L/C 160MW Cumilla(S) 132/33kV S/S TR-1 LT Schedu L/C 160MW Aminbazar-Kallakoir 230kV Ckt-1 Schedule Relocation Day peak generation 11359 MW. Lalbagh-Kallyanpur ckt-2 tripped, showing Sreepur 132/33kV T-1 tripped operating di Rampura 230/132kV S/S NLDC Trafo LT T to UNKNOWN Ashuganj CCPP 225 MW ST was sync.	T Scheduled S/D Due to Red-haduled S/D from Jamaipur 132/3: maintenance scheduled S/D Due to Annual Mulude S/D from Kishoreganj 132/5:garaj end. Scheduled S/D Due to Annual Mulude S/D from Siddhirganj 230/1324 Maintenance T Scheduled S/D Due to Red-holled S/D Due to Tr-01 transforme uled S/D Due to Tr-01 transforme ded S/D Due to Tr-01transformed S/D from Aminbazar 400/230 distance relay and switched on a ferential relay.	oft maintenance work 3kV end Due to Annual maintenance, and from aintenance 33kV end, and from Ashuganj 230/132/33kV taintenance kV end Due to Annual maintenence and t maintenance work. er shift from National Grid to India grid. Tripura or shift from National Grid to India grid. Tripura 1/132kV end Due to ERS Tower wire	5) Raczan unt-2 6) Siddhirganj 21	o MW.			Remark
108-22 08-37 08-55 08-55 08-57 08-58 09-59 10-35 11-08 12-00 12-33 14-56 16-02 16-38 18:00	Time 09:57 15:45 17:22 15:15 17:20 21:07 11:22 10:50	Ramganj 132/33kV S/S Transformer -02 L Jamalpur-Mymensingh 132kV Ckt-2 Sche Mymensingh 132/33kV S/S T-3(432T) LT S Ashuganj-Kishoreganj 132kV Ckt-2 Sche do Jamalaur-Kishoreganj 132kV Ckt-2 Sche dend Due to Annual maintenance of kishore Thakurgaon 132/33kV S/S T-3(432T) LT S Haripur-Siddirgani 230kV Ckt-1 Schedule from Haripur 230/132kV end Due to Annua Ramganj 132/33kV S/S Transformer-01 LT Cumilla(S) 132/33kV S/S TR-1 LT Schedu L/C 160MW Cumilla(S) 132/33kV S/S TR-1 LT Schedule L/C 160MW Aminbazar-Kallakoir 230kV Ckt-1 Schedule Relocation Day peak generation 11359 MV. Lalbagh-Kallyanpur ckt-2 tripped, showing Sreepur 132/33kV S/S NLDC Trafo LT to UNKNOWN Ashuganj CCPP 225 MW ST was sync. Evening Peak Gen. 12144 MW	T Scheduled S/D Due to Red-haduled S/D from Jamaipur 132/3: maintenance scheduled S/D Due to Annual Mulude S/D from Kishoreganj 132/5:garaj end. Scheduled S/D Due to Annual Mulude S/D from Siddhirganj 230/1324 Maintenance T Scheduled S/D Due to Red-holled S/D Due to Tr-01 transforme uled S/D Due to Tr-01 transforme ded S/D Due to Tr-01transformed S/D from Aminbazar 400/230 distance relay and switched on a ferential relay.	oft maintenance work 3kV end Due to Annual maintenance, and from aintenance 33kV end, and from Ashuganj 230/132/33kV taintenance kV end Due to Annual maintenence and t maintenance work. er shift from National Grid to India grid. Tripura or shift from National Grid to India grid. Tripura 1/132kV end Due to ERS Tower wire	5) Raczan unt-2 6) Siddhirganj 21	o MW.			Remark
08:22 08:47 08:55 08:55 08:57 08:58 09:59 10:35 11:08 12:00 12:33 14:56 16:02	Time 09:57 15:45 17:22 15:15 17:20 21:07 11:22 10:50	Ramganj 132/33kV S/S Transformer -02 L Jamalpur-Mymensingh 132kV Ckt-2 Sche Mymensingh 132/33kV S/S T-3(432T) LT S Ashuganj-Kishoreganj 132kV Ckt-2 Sche dend Due to Annual Thakurgaon 132/33kV S/S T-3(432T) LT S Ashuganj-Kishoreganj 132kV Ckt-2 Sched end Due to Annual maintenance of kishore Thakurgaon 132/33kV S/S T-3(432T) HT S Haripur-Siddirganj 230kV Ckt-1 Schedule Grom Haripur 230/132kV end Due to Annua Ramganj 132/33kV S/S TR-1 LT Schedu L/C 160MW Cumilla(S) 132/33kV S/S TR-1 LT Schedu L/C 160MW Aminbazar-Kallakoir 230kV Ckt-1 Schedule Relocation Day peak generation 11359 MW. Lalbagh-Kallyanpur ckt-2 tripped, showing Sreepur 132/33kV T-1 tripped operating di Rampura 230/132kV S/S NLDC Trafo LT T to UNKNOWN Ashuganj CCPP 225 MW ST was sync.	T Scheduled S/D Due to Red-haduled S/D from Jamaipur 132/3: maintenance scheduled S/D Due to Annual Mulude S/D from Kishoreganj 132/5:garaj end. Scheduled S/D Due to Annual Mulude S/D from Siddhirganj 230/1324 Maintenance T Scheduled S/D Due to Red-holled S/D Due to Tr-01 transforme uled S/D Due to Tr-01 transforme ded S/D Due to Tr-01transformed S/D from Aminbazar 400/230 distance relay and switched on a ferential relay.	oft maintenance work 3kV end Due to Annual maintenance, and from aintenance 33kV end, and from Ashuganj 230/132/33kV taintenance kV end Due to Annual maintenence and t maintenance work. er shift from National Grid to India grid. Tripura or shift from National Grid to India grid. Tripura 1/132kV end Due to ERS Tower wire	5) Raczan unt-2 6) Siddhirganj 21	o MW.			Remark
108-22 08-37 08-55 08-55 08-57 08-58 09-59 10-35 11-08 12-00 12-33 14-56 16-02 16-38 18:00	Time 09:57 15:45 17:22 15:15 17:20 21:07 11:22 10:50	Ramganj 132/33kV S/S Transformer -02 L Jamalpur-Mymensingh 132kV Ckt-2 Sche Mymensingh 132/33kV S/S T-3(432T) LT S Ashuganj-Kishoreganj 132kV Ckt-2 Sche do Jamalaur-Kishoreganj 132kV Ckt-2 Sche dend Due to Annual maintenance of kishore Thakurgaon 132/33kV S/S T-3(432T) LT S Haripur-Siddirgani 230kV Ckt-1 Schedule from Haripur 230/132kV end Due to Annua Ramganj 132/33kV S/S Transformer-01 LT Cumilla(S) 132/33kV S/S TR-1 LT Schedu L/C 160MW Cumilla(S) 132/33kV S/S TR-1 LT Schedule L/C 160MW Aminbazar-Kallakoir 230kV Ckt-1 Schedule Relocation Day peak generation 11359 MV. Lalbagh-Kallyanpur ckt-2 tripped, showing Sreepur 132/33kV S/S NLDC Trafo LT to UNKNOWN Ashuganj CCPP 225 MW ST was sync. Evening Peak Gen. 12144 MW	T Scheduled S/D Due to Red-haduled S/D from Jamaipur 132/3: maintenance scheduled S/D Due to Annual Mulude S/D from Kishoreganj 132/5:garaj end. Scheduled S/D Due to Annual Mulude S/D from Siddhirganj 230/1324 Maintenance T Scheduled S/D Due to Red-holled S/D Due to Tr-01 transforme uled S/D Due to Tr-01 transforme ded S/D Due to Tr-01transformed S/D from Aminbazar 400/230 distance relay and switched on a ferential relay.	oft maintenance work 3kV end Due to Annual maintenance, and from aintenance 33kV end, and from Ashuganj 230/132/33kV taintenance kV end Due to Annual maintenence and t maintenance work. er shift from National Grid to India grid. Tripura or shift from National Grid to India grid. Tripura 1/132kV end Due to ERS Tower wire	5) Raczan unt-2 6) Siddhirganj 21	o MW.			Remark
11:08 12:00 12:33 14:56 16:38 18:00 18:55 20:54	Time 09:57 15:45 17:22 15:15 17:20 21:07 11:22 10:50	Ramganj 132/33kV S/S Transformer -02 L Jamalpur-Mymensingh 132kV Ckt-2 Sche Mymensingh 132/33kV S/S T-3(432T) LT S Ashuganj-Kishoreganj 132/35kV Ckt-2 Sche dend Due to Annual maintenance of kishore Thakurgaon 132/33kV S/S T-3(432T) LT S Haripur-Siddinganj 230kV Ckt-1 Schedulet from Haripur 230/132kV S/S T-3(432T) HT S Haripur-Siddinganj 230kV Ckt-1 Schedulet from Haripur 230/132kV S/S TR-1 LT Schedu L/C 160MW Cumilla(S) 132/33kV S/S TR-1 LT Schedu L/C 160MW Aminbazar-Kallakoir 230kV Ckt-1 Schedulet Relocation Day peak generation 11359 MW. Lalbagh-Kallyanpur ckt-2 tripped, showing Sreepur 132/33kV T-1 tripped operating di Rampura 230/132kV S/S NLDC Trafo LT T to UNKNOWN Ashuganj CCPP 225 MW ST was sync. Evening Peak Gen. 12144 MW Ashuganj CCPP 225 MW tripped.	T Scheduled S/D Due to Red-hoduled S/D from Jamaipur 132/3: maintenance scheduled S/D Due to Annual Muluded S/D from Kishoreganj 132/5:ganj end. Scheduled S/D Due to Annual Muluded S/D from Siddhirganj 230/1328 at Maintenance T Scheduled S/D Due to Red-holed S/D Due to Tr-01 transformed the S/D Due to Tr-01 transformed S/D from Aminbazar 400/230 distance relay and switched on a fiferential relay. Tripped showing 33KV O/C & E/F	oft maintenance work 3kV end Due to Annual maintenance, and from aintenance 33kV end, and from Ashuganj 230/132/33kV taintenance kV end Due to Annual maintenence and t maintenance work. er shift from National Grid to India grid. Tripura or shift from National Grid to India grid. Tripura 1/132kV end Due to ERS Tower wire	5) Raczan unt-2 6) Siddhirganj 21	o MW.			Remark
11:08 12:00 12:33 14:56 16:02 16:38 18:00 18:55 20:54 00:56	Time 09:57 15:45 17:22 15:15 17:20 21:07 11:22 10:50	Ramganj 132/33kV S/S Transformer -02 L Jamalpur-Mymensingh 132kV Ckt-2 Sche Mymensingh 132/33kV S/S T-3(432T) LT S Ashuganj-Kishcreganj 132/33kV S/S T-3(432T) LT S Ashuganj-Kishcreganj 132kV Ckt-2 Sche dend Due to Annual maintenance of kishcre Thakurgaon 132/33kV S/S T-3(432T) HT S Haripur-Siddinganj 230kV Ckt-1 Schedulet from Haripur 230/132kV S/S Transformer-01 LT Curnilla(S) 132/33kV S/S TR-1 LT Schedu L/C 160MW Curnilla(S) 132/33kV S/S TR-1 HT Schedu L/C 160MW Aminbazar-Kallakoir 230kV Ckt-1 Schedulet Relocation Day peak generation 11359 MW. Lalbagh-Kallyanpur 1ct-2 tripped, showing Sreepur 132/33kV T-1 tripped operating di Rampura 230/132kV S/S NLDC Trafe LT T to UNKNOWN Ashuganj CCPP 225 MW ST was sync. Evening Peak Gen. 12144 MW Ashuganj CCPP 225 MW GT was sync. Rampurl 320 MW (BIFPCL) unit-2 was sy	T Scheduled S/D Due to Red-hoduled S/D from Jamaipur 132/3: maintenance scheduled S/D Due to Annual Mulude S/D from Kishoreganj 132/5:ganj end. Scheduled S/D Due to Annual Mulude S/D from Kishoreganj 132/5:ganj end. Scheduled S/D Due to Annual Mulded S/D Due to Annual Mulded S/D Due to Tr-01 transformed to S/D Due to Tr-01 transformed S/D Due to Tr-01 transformed S/D Due to Tr-01 transformed S/D from Aminbazar 400/230 distance relay and switched on a fifterential relay. Tripped showing 33KV O/C & E/F	at maintenance work 3kV end Due to Annual maintenance, and from aintenance 33kV end, and from Ashuganj 230/132/33kV laintenance kV end Due to Annual maintenence and at maintenance work. ar Shift from National Grid to India grid. Tripura ar Shift from National Grid to India grid. Tripura by Shift from National Grid to India grid. Tripura at 12-40hr F Relay * E/F-ST-01*Trip Relay (VAJ) relays Due	5) Raczan unt-2 6) Siddhirganj 21	o MW.			Remark
11:08 12:00 12:33 14:56 16:38 18:00 18:55 20:54	Time 09:57 15:45 17:22 15:15 17:20 21:07 11:22 10:50	Ramganj 132/33kV S/S Transformer -02 L Jamalpur-Mymensingh 132kV Ckt-2 Sche Mymensingh 132/33kV S/S T-3(432T) LT S Ashuganj-Kishcreganj 132/33kV S/S T-3(432T) LT S Ashuganj-Kishcreganj 132kV Ckt-2 Sche dend Due to Annual maintenance of kishcre Thakurgaon 132/33kV S/S T-3(432T) HT S Haripur-Siddinganj 230kV Ckt-1 Schedulet from Haripur 230/132kV S/S Transformer-01 LT Cumilla(S) 132/33kV S/S TR-1 LT Schedu L/C 160MW Cumilla(S) 132/33kV S/S TR-1 HT Schedu L/C 160MW Aminbazar-Kallakoir 230kV Ckt-1 Schedulet Relocation Day peak generation 11359 MW. Lalbagh-Kallyanpur ckt-2 tripped, showing Sreepur 132/33kV T-1 tripped operating di Rampura 230/132kV S/S NLDC Trafo LT T to UNKNOWN Ashuganj CCPP 225 MW ST was sync. Evening Peak Gen. 12144 MW Ashuganj CCPP 225 MW GT was sync.	T Scheduled S/D Due to Red-hoduled S/D from Jamaipur 132/3: maintenance scheduled S/D Due to Annual Mulude S/D from Kishoreganj 132/5:ganj end. Scheduled S/D Due to Annual Mulude S/D from Kishoreganj 132/5:ganj end. Scheduled S/D Due to Annual Mulded S/D Due to Annual Mulded S/D Due to Tr-01 transformed to S/D Due to Tr-01 transformed S/D Due to Tr-01 transformed S/D Due to Tr-01 transformed S/D from Aminbazar 400/230 distance relay and switched on a fifterential relay. Tripped showing 33KV O/C & E/F	at maintenance work 3kV end Due to Annual maintenance, and from aintenance 33kV end, and from Ashuganj 230/132/33kV laintenance kV end Due to Annual maintenence and at maintenance work. ar Shift from National Grid to India grid. Tripura ar Shift from National Grid to India grid. Tripura by Shift from National Grid to India grid. Tripura at 12-40hr F Relay * E/F-ST-01*Trip Relay (VAJ) relays Due	5) Raczan unt-2 6) Siddhirganj 21	o MW.			Remark