				NATIONAL LOAD DE DAILY RE	OF BANGLADESH LTD. SPATCH CENTER PORT					
ill now the maxim	m generation is :		14782.0			21:00 Hrs on	16-Apr-22		16-Jan-23	
he Summary of Ye ay Peak Generation	sterday's	15-Ja	8501.0 MW	& Demand Hour :	12:00	Min. Gen. at		able Gen. & Demand 5:00		64
vening Peak Generati .P. Demand (at gen e	on : 1d):		9122.0 MW 9660.0 MW	Hour : Hour :	20:00 20:00	Available Max Gene Max Demand (Even	ing) :			96 101
aximum Generation otal Gen. (MKWH)			9122.0 MW 195.0	Hour : System Load Fac	20:00 tor : 89.09%	Reserve(Generation Load Shed	end) :			4
xport from East grid to			EXPORT / IM	PORT THROUGH EAST-WEST INTERC	ONNECTOR 36 MW at	7:00		Energy		
nport from West grid t	East grid :- Maxim Water Level of Kap	tai Lake at 6:00 A M on	16-Jan-23		MW at	-		Energy		
Actual :		85.20 Ft.(MSL), Total =	842.46 MMCFD.	Ru	e curve : 100.15 Oil Consumer					
as Consumed :		i otal =	842.46 MMCFD.		Oil Consumed	I (PDB):	HSD : FO :			
est of the Consumed	Fuel (DDB (D(4))		Gas :	Tk114,513,317			FO :			
ost of the Consumed	-uei (PDB+PVI) :		Gas : Coal :	Tk114,513,317 Tk178,918,074	C	0il : Tk429,471,064		Total : Tk7	22,902,456	
		Load Shede	ling & Other Informatio	on						
rea		Yesterday		Estimated Demand (S/S end)		Today Estimated Shedding	(S/S end)	R	ates of Shedding	
haka		MW 0:0	10	MW 3234			MW	(Or 93	Estimated Demand) 3%	
hittagong Area hulna Area		0 0:0	0	916 1209				46 65	5% 5%	
ajshahi Area umilla Area		107 0:0 0 0:0	10	1073 913				65 50	6% 5%	
lymensingh Area ylhet Area		87 0:0 53 0:0	10	755 337				50 15	7% 4%	
arisal Area angpur Area		0 0:0 113 0:0		275 596				0 40	0% 7%	
otal		496		9308				424		
		Information of the Generating	Units under shut down.			_				
		Planned Shut- Down			1) Barapukuri	a ST: Unit- 2				
					2) Ghorasal-3 3) Ashuganj-5	i i i i i i i i i i i i i i i i i i i				
					 4) Baghabari- 5) Raozan uni 	t-2				
					 6) Siddhirganj 7) Shajibazar 	330 MW				
					8) Sirajganj-1,	3				
Outage Time	Restore Time			es, Interruption / Forced Load shed etc.						Rer
08:17	17:26	400/230/132kV end Due to Annual I	Maintenance at Dhamrai							
08:22	16:48	and from Bhulta 400/230kV end Du	to Work by Rampura S	a 230/132kV end Due to Annual maintenan /S.						
08:28	16:06	Feni 132/33kV end Due to Annual d	eadline maintenance	muhani 132/33kV end Due to For Yearly ma		n				
08:33	17:51	Sirajgonj 230 end Due to Annual Ma	intenance Work	abari 230/132kV end Due to Annual Mainte						
08:40	14:46	and from Haripur 230/132kV end Du	e to From other End.	0/230kV end Due to Annual maintenance w	ork at Bhulta S/S.					
08:57 08:58	17:39 17:38	Dhamrai 132/33kV S/S Transformer Dhamrai 132/33kV S/S Transformer	-2 HT Scheduled S/D D	ue to Annual maintenance						
09:03 09:03	16:53 16:53	Brahmanbaria-Narsinghdi 132 kV C	kt-2 Scheduled S/D from	Brahmanbaria 132/33kV end Due to Annu Brahmanbaria 132/33kV end Due to Annu	al maintenance.					
09:03 09:06	16:51 14:27	Chandraghona-Rangamati 132 kV C	kt-1 Scheduled S/D from	n Brahmanbaria 132/33kV end Due to Annu n Rangamati 132/33kV end Due to Annual						
09:11	16:44	from Chandraghona 132/33kV end I Rajbari 132/33kV S/S Bheramara-1	Scheduled S/D Due to A	nnual maintenance.						
09:17 09:17	16:43 16:43	Bheramara P/S-Faridpur 132 kV Ck	-1 Scheduled S/D from	Bheramara 230/132kV end Due to Annual Bheramara 230/132kV end Due to Annual	naintenance					
09:20	14:00	Due to Shut down taken mym end		Mymensingh 132/33kV end. and from Kish	oreganj 132/33kV end					
09:28 09:28	14:41	Sylhet 132/33kV S/S T4 LT Schedul Sylhet 132/33kV S/S T4 HT Schedul	led S/D Due to Yearly M	aintenance						
09:31 09:37	13:32 15:19		uled S/D from Khulshi 13	32/33kV end Due to Annual miantenance d	eadline checking					
09:45	16:37	KSRM 132/33kV S/S Transformer-0	2 LT Scheduled S/D Du	nual maintenance performed by Khulsi e to preventive maintenance 33 kv bus						
9:49 09:59	16:38 13:55	Mymensingh 132/33kV S/S Bus B S	cheduled S/D	e to Preventive maintenance at 33 kv bus						
0:04 10:04	14:28 14:28	Jhenaidah 230/132kV S/S 230 kV B Jhenaidah 230/132kV S/S 230 kV B	us Scheduled S/D Due t	o Annual Maintenances						
0:08 10:08	15:22 15:21	Chandraghona 132/33kV S/S TR-01 Chandraghona 132/33kV S/S TR-01	(406T) HT Project Work							
10:10 10:12	14:36	Ashuganj (N) 400/230 kv T-2 was si Jamalpur-Mymensingh 132kV Ckt-	I Scheduled S/D from M	ymensingh 132/33kV end.						
0:23 10:39	14:02	Shahjibazar GT-8 S/D due to load g Kodda 132/33kV S/S Tr-3 (426T) LT	Scheduled S/D				30MW ge	eneration interrup.		
10:40):45	14:00 12:16	Kodda 132/33kV S/S Tr-3 (426T) H Dohazari 132/33kV S/S Power Tran	sformer -T-2 LT Project							
10:46 10:58	12:15 16:35	Dohazari 132/33kV S/S Power Tran Bhaluka 132/33kV S/S Bus A Sched	luled S/D Due to Annual	Maintenance						
11:03 1:12	15:17	Beanibazar 132/33kV S/S 132 KV B	US-1 Scheduled S/D Du	elays Due to 132 kV Transformer Trip e to Annual maintenance						
11:28 1:35	12:29	Barisal 307 MW was shutdown due Brahmanbaria 132/33kV S/S 402T L	T Scheduled S/D Due to	HT energy meter Replacement.						
11:35 2:00	12:24	Brahmanbaria 132/33kV S/S 402T H Day Peak Gen. 8502 MW		o H I energy meter Replacement.						
2:26	12:15 12:29	Natore 132/33kV S/S Rajlanka is re Brahmanbaria 132/33kV S/S 402T H	IT Scheduled S/D							
2:30 2:31	15:21 15:20	Kishoreganj 132/33kV S/S Tr-1(404 Kishoreganj 132/33kV S/S Tr-1(404	T) HT Scheduled S/D Du	ue to Relay testing work by SPMD-2						
3:05	14:06	SPMD-2		horeganj 132/33kV end Due to Relay testin						
4:00	15:01	Faridpur 132/33kV S/S 132 KV Rajt	ari ckt-2 is restored.	zone-450 MW. 2. Previous shift s/d continu	e.					
5:02	15:02	Rajbari 132/33kV S/S Faridpur - 2 is Reallocation Rangpur zone-490 MW								
5:20 5:20		Bheramara 230/132kV S/S STG (N Bheramara 230/132kV S/S GTG (N	V) Scheduled S/D N) Scheduled S/D							
5:25 5:26	17:11	L/S free Rajshahi zone. Kishoreganj 132/33kV S/S Tr-2 (414								
5:53 5:53		Allocation Rajshahi zone 650 MW & L/S free Rangpur zone.								
8:09	16:04	Munshiganj 132/33kV S/S Sinha Pe L/S free Capai 132/33 KV S/S.		PEL) 52.5 MW IPP is restored.						
8:19 9:01		Allocated load Rajshahi zone-750 M Allocated load Rangpur zone-520 M	w.							
9:04 19:06		L/S free Rajshahi(N) & Amnura S/S Re-Allocated load Rajshahi zone-80) MW							
01:25	20:41 07:45		IT Tripped showing relay	relays Due to Due to Bakerganj 33 kv feed				Load interrup.		
01:25 01:25	01:55 07:50	Barishal 132/33kV S/S T-1 (405T) L		relays Due to Due to Bakerganj 33 kv feed relays Due to Due to Bakerganj 33 kv feed			58.0MW 58.0MW	Load interrup. Load interrup.		
05:00 07:40		Minimum generation 6445 MW Munshiganj 132/33kV S/S Sinha Pe	oples Energy Limited (SI	PEL) 52.5 MW IPP Scheduled S/D Due to	Annual Maintenance					
07:41		Dhamrai-Kaliakoir 132 kV Ckt-2 Sch Dhamrai 132/33kV end Due to Annu	eduled S/D from Kaliako al Maintenance	bir 400/230/132kV end Due to Annual Main						
07:59 08:00		Dhamrai 132/33kV S/S Transformer Dhamrai 132/33kV S/S Transformer	-2 LT Scheduled S/D Du	ue to Annual maintenance. ue to Annual maintenance.						
		I								