				POWER GRID COMPA			۲D.				
				NATIONAL LOAD		ENTER					QF-LDC-08
				DAILY	REPORT			Reportir	ng Date :	15-Mar-21	Page -1
Till now the maxi	imum generati		12893 MW				21:00	Hrs on 29-Ma	ay-19		
The Summary of Day Peak Generation	Yesterday's	14-Mar-21 9132.0	Generation & Demand	Hour :		12:00		Min. Gen. at	n. & Pro 5:00	obable Gen. & Demand 7672 MW	
Evening Peak Gene	eration :	10957.0		Hour :		19:30		Available Max Generation		15439 MW	
E.P. Demand (at ge	en end) :	10957.0		Hour :		19:30		Max Demand (Evening)		11400 MW	
Maximum Generation Total Gen. (MKWH)	on :	10957.0 216.8	MW	Hour :	Load Factor	19:30	14.	Reserve(Generation end Load Shed	i)	4039 MW 0 MW	
Total Octi. (WIRWIT)		210.0	EXPORT / IMPORT T	HROUGH EAST-WEST INT	ERCONNECTOR	. 02.40	70	Load Office			
Export from East gri	id to West grid :-	Maximum			-22	0 MW	at	19:00	Energy	MKWHR.	
Import from West gr vel of Kaptai Lake at		- Maximum	- 15-Mar-21			MW	at	-	Energy	- MKWHR.	
Actual :		Ft.(MSL),	TO Mai 21		Rule curve	: 90	.76	Ft.( MSL )			
C C	Tetal -	4460.67	MMCED			0:10-		(DDD)			
Gas Consumed	Total =	1169.67	MMCFD.			Oll Co	nsume	d (PDB):		Liter	
										Liter	
Ct -f th- C		C		Tk156.004.859							
Cost of the Consum .	ied Fuel (PDB	Gas : Coal :		Tk66,028,934		(	Dil :	Tk236,646,570	Total :	: Tk458,680,363	
				1100,020,001		`		111200,010,010	rotar .	. 11/100,000,000	
	<u>L</u>	oad Shedding a	& Other Information								
Area	Yesterday							Today			
			E	stimated Demand (S/S end)				Estimated Shedding (S/	S end)	Rates of Shedding	
Dhale	MW 0	0:00		MW 4050				MW	0	(On Estimated Demand)	
Dhaka Chittagong Area	0	0:00		4050 1378					0	0%	
Khulna Area	ő	0:00		1235					0	0%	
Rajshahi Area	0	0:00		1116					0	0%	
Cumilla Area	0	0:00		1008					0	0%	
Mymensingh Ar Sylhet Area	0	0:00		814 454					0	0% 0%	
Barisal Area	0	0:00		209					0	0%	
Rangpur Area	0	0:00		628					0	0%	
Total	0			10892					0		
	Information of	the Generating	Jnits under shut down.								
Pla	nned Shut- Dow	n						- Down a ST: Unit-1,2			
								100, 71 MW			
							jilabali- luganj-3				
						4) Kap	tai-2				
						5) Ra	zan #2				
								1 CCPP			
						8) Me	ipur 41: ahnagh	at 450 MW			
Add	ditional Informa	tion of Machine	s, lines, Interruption / F	orced Load shed etc.							
a) Kaliakair Dhamra	i 122 kV Ckt 2 v	was under shut s	lown from 09:12 to 15:05	for C/M							
			own from 09:12 to 15:05 vn from 07:13 to 16:21 fo								
c) Rajendrapur 132/	/33 kV T-3 transf	former was swite	ched on at 11:35.								
d) Ramganj-Desh E	nergy 132 kV C	kt-1 was under s	hut down from 09:54 to 1								
			shut down from 09:43 to	14:52 for C/M. 2:46 due to R/H at Breaker ter							
					minai.			About 20 MW nower inte	erruntion	occurred under Mahasthangar S	/S area
g) Mahasthangar 33 kV Bus section was under shutdown from 08:47 to 09:43 due to R/H maintenance at Amtoli 33 kV feeder loop. h) Haripur-Fatullah 132 kV Ckt was under shut down from 09:53 to 11:55 for isolator maintenance work.								from 08:47 to 09:43.	, o aroa		
				ullah Ckt isolator maintenance	work.						
<ul><li>j) Hathazari-Baraulia</li></ul>				0 for CB timing toot							
	1at 132 kV Ckt-1 3 kV T₌5 transfo	was under snut 1 mer trinned at	2.29 showing Differential	-2 due to 33 kV Banaripura fee	eder						
k) Hathazari-Baroirh	ch on at 12:58.										
<ul> <li>k) Hathazari-Baroirh</li> <li>l) Barishal(N) 132/33</li> <li>fault and was swite</li> </ul>		under shut dow	n from 12:40 to 14:29 due	e to R/H at BC Breaker isolato	r.						
<ul> <li>k) Hathazari-Baroirh</li> <li>l) Barishal(N) 132/33 fault and was swite m) Haripur 132 kV r</li> </ul>	reserve Bus was	er was switched		0 for CP timing to-t							
k) Hathazari-Baroirh I) Barishal(N) 132/33 fault and was swite m) Haripur 132 kV r n) Amnura 132/33 k	V T-1 transform	two under de	uowii ii0iii 14:25 to 16:1								
k) Hathazari-Baroirh I) Barishal(N) 132/33 fault and was switt m) Haripur 132 kV r n) Amnura 132/33 k o) Hathazari-Baroirh	V T-1 transform nat 132 kV Ckt-2		ipped at 14:45 from 33 k								
k) Hathazari-Baroirh I) Barishal(N) 132/33 fault and was swit m) Haripur 132 kV r n) Amnura 132/33 k o) Hathazari-Baroirh p) Chowmuhoni 132 Lashipur-2 feeder	:V T-1 transform nat 132 kV Ckt-2 2/33 kV T-1 & T-2 r fault and were :	2 transformers to switch on at 14:5									
k) Hathazari-Baroirh I) Barishal(N) 132/3; fault and was swite m) Haripur 132 kV r n) Amnura 132/33 k o) Hathazari-Baroirh p) Chowmuhoni 132 Lashipur-2 feeder q) Haripur-Siddhirga	:V T-1 transform nat 132 kV Ckt-2 2/33 kV T-1 & T-2 r fault and were :	2 transformers to switch on at 14:5	i5.	due to R/H maintenance at							
k) Hathazari-Baroirh I) Barishal(N) 132/3: fault and was swin m) Haripur 132 kV r n) Amnura 132/33 k o) Hathazari-Baroirh p) Chowmuhoni 132 Lashipur-2 fedelirga Haripur end.	:V T-1 transform nat 132 kV Ckt-2 2/33 kV T-1 & T-2 r fault and were : anj 230 kV Ckt w	2 transformers to switch on at 14:5 vas under shut d	55. own from 16:07 to 18:08	due to R/H maintenance at				About 22 MM pov it-	orruntic -	occurred under Sulhet S/S	
k) Hathazari-Baroirh I) Barishal(N) 132/3: fault and was swin m) Haripur 132 kV r n) Amnura 132/33 k o) Hathazari-Baroirh p) Chowmuhoni 132 Lashipur-2 fedelirga Haripur end.	:V T-1 transform nat 132 kV Ckt-2 2/33 kV T-1 & T-2 r fault and were : anj 230 kV Ckt w	2 transformers to switch on at 14:5 vas under shut d	i5.	due to R/H maintenance at				About 33 MW power inte from 19:10 to 20:40.	erruption	occurred under Sylhet S/S area	
k) Hathazari-Baroirh (1) Barishal(N) 132/3; fault and was swite m) Haripur 132 kV r n) Amnura 132/32, b) Hathazari-Baroirh p) Chowmuhoni 132 Lashipur-2 feeder q) Haripur-Siddhirga Haripur end. r) Sylhet 132/33 kV s) Uttara 3rd Phase-	V T-1 transformmat 132 kV Ckt-2 2/33 kV T-1 & T-7 r fault and were and 230 kV Ckt w T-1 transformer	2 transformers to switch on at 14:5 vas under shut d was under shut	55. own from 16:07 to 18:08 down from 19:10 to 20:40	due to R/H maintenance at					erruption	occurred under Sylhet S/S area	
k) Hathazari-Baroirh J Barishal(N) 132/33 fault and was swite m) Haripur 132 kV r o) Hathazari-Baroirh p) Chowrnuhoni 132 Lashipur-2 feeder q) Haripur end. r) Sylhet 132/33 kV s) Uttara 3rd Phase- & 16:35 respectiv	V T-1 transformmat 132 kV Ckt-2 2/33 kV T-1 & T-2 r fault and were sanj 230 kV Ckt w T-1 transformer Metro Rail 132 vely.	2 transformers to switch on at 14:5 vas under shut do was under shut kV Ckt, Metro R	is. own from 16:07 to 18:08 down from 19:10 to 20:40 ail 132/33 kV T-1&T-2 wa	due to R/H maintenance at 0 due to CT problem. as switched on at 14:45, 16:27					erruption	occurred under Sylhet S/S area	
k) Hathazari-Baroirh J Barishal(N) 132/33 fault and was swite m) Haripur 132 kV r o) Hathazari-Baroirh p) Chowrnuhoni 132 Lashipur-2 feeder q) Haripur end. r) Sylhet 132/33 kV s) Uttara 3rd Phase- & 16:35 respectiv	V T-1 transformmat 132 kV Ckt-2 2/33 kV T-1 & T-2 r fault and were sanj 230 kV Ckt w T-1 transformer Metro Rail 132 vely.	2 transformers to switch on at 14:5 vas under shut do was under shut kV Ckt, Metro R	55. own from 16:07 to 18:08 down from 19:10 to 20:40	due to R/H maintenance at 0 due to CT problem. as switched on at 14:45, 16:27					erruption	occurred under Sylhet S/S area	
k) Hathazari-Baroirh J Barishal(N) 132/33 fault and was swite m) Haripur 132 kV r o) Hathazari-Baroirh p) Chowrnuhoni 132 Lashipur-2 feeder q) Haripur end. r) Sylhet 132/33 kV s) Uttara 3rd Phase- & 16:35 respectiv	V T-1 transformmat 132 kV Ckt-2 2/33 kV T-1 & T-2 r fault and were sanj 230 kV Ckt w T-1 transformer Metro Rail 132 vely.	2 transformers to switch on at 14:5 vas under shut do was under shut kV Ckt, Metro R	is. own from 16:07 to 18:08 down from 19:10 to 20:40 ail 132/33 kV T-1&T-2 wa	due to R/H maintenance at 0 due to CT problem. as switched on at 14:45, 16:27					erruption	occurred under Sylhet S/S area	
k) Hathazari-Barotin J Barishal(N) 132/33 fault and was switum m) Haripur 132 kV r n) Amnura 132/33 k o) Hathazari-Barotin p) Chowmuhoni 132 Lashipur-2 feeder J Haripur-Siddhirga Haripur end. r) Sylhet 132/33 kV s) Uttara 3rd Phase- & 16:35 respectiv t) Haripur-Bhutta 230 t) Haripur-Bhutta 230	.V T-1 transform nat 132 kV Ckt-2 /2/33 kV T-1 & T- r fault and were : anj 230 kV Ckt w T-1 transformer Metro Rail 132 /eky. 0 kV Ckt-2 was i	2 transformers to switch on at 14:5 vas under shut do was under shut kV Ckt, Metro R	i5.  own from 16:07 to 18:08 own from 19:10 to 20:40 aii 132/33 kV T-1&T-2 wa since 07:36(15/03/2021)	due to R/H maintenance at 0 due to CT problem. as switched on at 14:45, 16:27				from 19:10 to 20:40.			
k) Hathazari-Baroirh J Barishal(N) 132/33 fault and was swite m) Haripur 132 kV r o) Hathazari-Baroirh p) Chowrnuhoni 132 Lashipur-2 feeder q) Haripur end. r) Sylhet 132/33 kV s) Uttara 3rd Phase- & 16:35 respectiv	IV T-1 transform at 132 kV Ckt-2 2/33 kV T-1 & T- fault and were and and 230 kV Ckt w T-1 transformer Metro Rail 132 /ely. 0 kV Ckt-2 was i	2 transformers to switch on at 14:5 vas under shut do was under shut kV Ckt, Metro R	is. own from 16:07 to 18:08 down from 19:10 to 20:40 ail 132/33 kV T-1&T-2 wa	due to R/H maintenance at 0 due to CT problem. as switched on at 14:45, 16:27 for C/M.				from 19:10 to 20:40.	Superint	occurred under Sylhet S/S area	