				POWER GRID COMPAN	Y OF BANGLADESH DESPATCH CENTER							-	F-LDC-
					REPORT	Α						Q	Page -
									Reporting I		20-Mar-21		
Fill now the maxim The Summary of You	num generatio	n is : - 19-Mar-21	12893 MW Generation & Demand				21:00	Hrs or Today's Actua	1 29-May		habla Can 9	Domand	
Day Peak Generation		8737.0		Hour :		12:00		Min. Gen. at	5:0			3 MW	
Evening Peak General		10846.0		Hour :		19:30		Available Max				9 MW	
E.P. Demand (at gen		10846.0		Hour :		19:30		Max Demand (00 MW	
Maximum Generation		10846.0		Hour :		19:30		Reserve(Gene				9 MW	
Total Gen. (MKWH)	:	220.4		Syste	em Load Factor	: 84.66%		Load Shed	:			0 MW	
			EXPORT / IMPOR	T THROUGH EAST-WEST INTER	RCONNECTOR								
Export from East grid to					-294	1 MW		19:30		nergy		MKWHR.	
Import from West grid	to East grid :-	Maximum	-			MW	at	-	E	nergy		- MKWHR.	
el of Kaptai Lake at 6		. (1401.)	20-Mar-21		Б.			E. (1401)					
Actual :	87.77 F	t.(MSL),			Rule curve	: 89.9	16	Ft.(MSL)					
Gas Consumed :	Total =	1170 49	MMCFD.			Oil Cons	umed	(PDR) ·					
ous consumed.	i otai –	1170.43	MINIOI D.			Oil Oolis	unica	(1 00).	HSD	:		Liter	
									FO			Liter	
Cost of the Consumed	d Fuel (PDB	Gas :		Tk162,927,297									
		Coal :		Tk76,792,846		Oil		Tk236,173,184	4 To	otal : T	Γk475,893,327		
	Lo	ad Shedding	& Other Information										
A	V · ·							T-4					
Area	Yesterda	у		Fatire at al Danie 1 (0/0 "				Today	44: (0/2		D-t (0)	I-C	
	MW			Estimated Demand (S/S end) MW				Estimated She	eaaing (5/5 MW		Rates of Shee On Estimated		
Dhaka	0	0:00		4018					MIVV 0		On Estimated 0%	Demand)	
Chittagong Area	0	0:00		1367					0		0%		
Khulna Area	0	0:00		1225					0		0%		
Rajshahi Area	Ö	0:00		1107					0		0%		
Cumilla Area	0	0:00		1000					0		0%		
Mymensingh Area	Ō	0:00		807					0		0%		
Sylhet Area	0	0:00		451					0)	0%		
Barisal Area	0	0:00		208					0)	0%		
Rangpur Area	0	0:00		622					0)	0%		
Total	0			10804					0)			
	Information	of the Genera	ting Units under shut dow	n.									
DI	lanand Chista D					Forced	Ohort	D					
Pi	lanned Shut- D	own						ST: Unit-1,2					
								00, 71 MW					
						3) Ashug							
						4) Kapta							
						5) Raoz	an #2						
						6) Sirajg		CCPP					
								450 MW					
						17) Meah							
						7) Megh	- 1						
						7) Megh							
						7) Megh	-						
						7) Megh	_						
Ad	dditional Inforr	nation of Mac	hines, lines, Interruption	n / Forced Load shed etc.		7) Megh							
Ad	dditional Inforr	nation of Mac	hines, lines, Interruption	1/Forced Load shed etc.		7) Megh							
						7) Megh							
a) Juldah S/S-Juldah u	unit-1 was unde	er shut down fr	om 08:38 to 10:37 for C/N	И.		7) Megh							
a) Juldah S/S-Juldah u b) Khulshi-Halishahar	unit-1 was unde	er shut down fr vas under shut	om 08:38 to 10:37 for C/N down from 08:22 to 15:1:	И. 2 for project work.		7) Megh							
a) Juldah S/S-Juldah u b) Khulshi-Halishahar c) Mohasthangarh 132	unit-1 was unde 132 kV Ckt-3 v 2/33 kV T-1 trai	er shut down fr vas under shut nsformer was	om 08:38 to 10:37 for C/N down from 08:22 to 15:1: under shut down from 10:	И. 2 for project work. 32 to 12:12 for C/M.		7) Megh							
a) Juldah S/S-Juldah u b) Khulshi-Halishahar c) Mohasthangarh 132 d) After GBC maintena	unit-1 was unde 132 kV Ckt-3 v 2/33 kV T-1 trai ance Siddhirga	er shut down fr vas under shut nsformer was nj P.P. GT-1 v	om 08:38 to 10:37 for C/N down from 08:22 to 15:1: under shut down from 10: vas synchronized at 12:00	vl. 2 for project work. 32 to 12:12 for C/M.		7) Megh							
a) Juldah S/S-Juldah u b) Khulshi-Halishahar c) Mohasthangarh 132 d) After GBC mainten e) Rampura 132 kV Bi	unit-1 was unde 132 kV Ckt-3 v 2/33 kV T-1 trai ance Siddhirga 8us-2 was unde	er shut down fr vas under shut nsformer was nj P.P. GT-1 v r shut down fro	om 08:38 to 10:37 for C/N down from 08:22 to 15:1: under shut down from 10: vas synchronized at 12:00 om 12:20 to 12:50 to remo	M. 2 for project work. 32 to 12:12 for C/M. by nest close to Bus.		7) Megh							
a) Juldah S/S-Juldah u b) Khulshi-Halishahar c) Mohasthangarh 132 d) After GBC maintens e) Rampura 132 kV Bi f) Barishal(old) 132 kV	unit-1 was unde 132 kV Ckt-3 v 2/33 kV T-1 trai ance Siddhirga 8us-2 was unde / Bus-A was un	er shut down fr vas under shut nsformer was nj P.P. GT-1 v r shut down fro der shut down	om 08:38 to 10:37 for C/N down from 08:22 to 15:1: under shut down from 10: vas synchronized at 12:00 om 12:20 to 12:50 to remd from 10:20 to 10:50 to re	M. 2 for project work. 32 to 12:12 for C/M.), vove nest close to Bus. move nest.		// Megh							
a) Juldah S/S-Juldah u b) Khulshi-Halishahar c) Mohasthangarh 132 d) After GBC mainten e) Rampura 132 kV Bi f) Barishal(old) 132 kV g) After GBC mainten	unit-1 was unde 132 kV Ckt-3 v 2/33 kV T-1 trai lance Siddhirga kus-2 was unde / Bus-A was un lance Siddhirga	er shut down fr vas under shut nsformer was nj P.P. GT-1 v r shut down fro der shut down nj P.P. GT-2 v	om 08:38 to 10:37 for C/M down from 08:22 to 15:1: under shut down from 10: vas synchronized at 12:00 om 12:20 to 12:50 to remo from 10:20 to 10:50 to re vas synchronized at 12:36	M. 2 for project work. 32 to 12:12 for C/M.), vove nest close to Bus. move nest.		// Megh							
a) Juldah S/S-Juldah u b) Khulshi-Halishahar c) Mohasthangarh 132 d) After GBC mainten e) Rampura 132 kV Bi f) Barishal(old) 132 kV g) After GBC mainten h) Sikalbaha 150 MW	unit-1 was unde 132 kV Ckt-3 v 2/33 kV T-1 tra lance Siddhirga 8us-2 was unde / Bus-A was un lance Siddhirga was force shul	er shut down fr vas under shut nsformer was nsf P.P. GT-1 v r shut down fro der shut down nj P.P. GT-2 v	om 08:38 to 10:37 for C/N down from 08:22 to 15:1: under shut down from 10: vas synchronized at 12:00 om 12:20 to 12:50 to remd from 10:20 to 10:50 to re	M. 2 for project work. 32 to 12:12 for C/M.). been est close to Bus. move nest.		// Megh			power inter	rruption	occurred unde	r Barisal S/S	area
a) Juldah S/S-Juldah u b) Khulshi-Halishahar c) Mohasthangarh 132 d) After GBC maintena e) Rampura 132 kV Bi f) Barishal(old) 132 kV g) After GBC maintena h) Sikalbaha 150 MW	unit-1 was unde 132 kV Ckt-3 v 2/33 kV T-1 tra lance Siddhirga 8us-2 was unde / Bus-A was un lance Siddhirga was force shul	er shut down fr vas under shut nsformer was nsf P.P. GT-1 v r shut down fro der shut down nj P.P. GT-2 v	om 08:38 to 10:37 for C/N down from 08:22 to 15:1: under shut down from 10: vas synchronized at 12:00 om 12:20 to 12:50 to remo from 10:20 to 10:50 to re vas synchronized at 12:36 5 for blow valve problem.	M. 2 for project work. 32 to 12:12 for C/M.). been est close to Bus. move nest.		// Megh		About 10 MW				r Barisal S/S	area
a) Juldah S/S-Juldah u b) Khulshi-Halishahar : o) Mohasthangarh 132 d) After GBC maintene e) Rampura 132 kV Bi f) Barishal(old) 132 kV g) After GBC maintene h) Sikalibaha 150 MW i) Ishurdi 132/33 kV T-	unit-1 was unde 132 kV Ckt-3 v 2/33 kV T-1 trai ance Siddhirga sus-2 was unde / Bus-A was un ance Siddhirga was force shuf- 1 transformer v	er shut down fr vas under shut nsformer was nj P.P. GT-1 v r shut down fra der shut down nj P.P. GT-2 v t down at 23:1 was under shu	om 08:38 to 10:37 for C/N down from 08:22 to 15:1: under shut down from 10: was synchronized at 12:00 mm 12:20 to 12:50 to remu, from 10:20 to 10:50 to re was synchronized at 12:36 5 for blow valve problem. t down from 06:12(20/03/	M. 2 for project work. 32 to 12:12 for C/M.). been est close to Bus. move nest.		// Megh						r Barisal S/S	area
a) Juldah S/S-Juldah u b) Khulshi-Hallishahar : o) Mohasthangarh 132 d) After GBC mainten: e) Rampura 132 kV fi B) Barishal(old) 132 kV g) After GBC mainten: h) Sikaliahah 150 MW j) Ishurdi 132/33 kV T- j) Khulshi 132/33 kV T- k) Barapukukria 132/33	unit-1 was unde 132 kV Ckt-3 v 2/33 kV T-1 trai ance Siddhirga ius-2 was unde / Bus-A was un ance Siddhirga was force shut-1 transformer r-1 transformer 5 kV T-4 transfo	er shut down fr vas under shuf nsformer was nj P.P. GT-1 v r shut down fr der shut down nj P.P. GT-2 v t down at 23:1 was under shu was shut dow	om 08:38 to 10:37 for C/M down from 08:22 to 15:1: under shut down from 10: vas synchronized at 12:00 m1 12:20 to 12:50 to remu from 10:20 to 10:50 to reva synchronized at 12:36 5 for blow valve problem. t down from 06:12(20/03/ n at 07:20(20/03/2021) for t down at 07:11(20/03/20	vl. 2 for project work. 32 to 12:12 for C/M. 3. 3. 3. 2021) to 08:02 for C/M. 7 33 kV Bus section shut down. 21) for D/W.		// Megh		About 10 MW				r Barisal S/S	area
a) Juldah S/S-Juldah u b) Khulshi-Hallishahar : o) Mohasthangarh 132 d) After GBC mainten: e) Rampura 132 kV fi B) Barishal(old) 132 kV g) After GBC mainten: h) Sikaliahah 150 MW j) Ishurdi 132/33 kV T- j) Khulshi 132/33 kV T- k) Barapukukria 132/33	unit-1 was unde 132 kV Ckt-3 v 2/33 kV T-1 trai ance Siddhirga ius-2 was unde / Bus-A was un ance Siddhirga was force shut-1 transformer r-1 transformer 5 kV T-4 transfo	er shut down fr vas under shuf nsformer was nj P.P. GT-1 v r shut down fr der shut down nj P.P. GT-2 v t down at 23:1 was under shu was shut dow	om 08:38 to 10:37 for C/M down from 08:22 to 15:1: under shut down from 10: vas synchronized at 12:00 om 12:20 to 12:50 to remo from 10:20 to 10:50 to re vas synchronized at 12:36 5 for blow valve problem. t down from 06:12(20/03/ n at 07:20(20/03/2021) for	vl. 2 for project work. 32 to 12:12 for C/M. 3. 3. 3. 2021) to 08:02 for C/M. 7 33 kV Bus section shut down. 21) for D/W.		// Megh		About 10 MW				r Barisal S/S	area
a) Juldah S/S-Juldah u b) Khulshi-Halishahar : o) Mohasthangarh 132 d) After GBC mainten: e) Rampura 132 kV il f) Barishal(old) 132 kV g) After GBC mainten: h) Sikalishah 150 MW l) Ishurdi 132/33 kV T- j) Khulshi 132/33 kV T- k) Barapukukuria 132/33	unit-1 was unde 132 kV Ckt-3 v 2/33 kV T-1 trai ance Siddhirga ius-2 was unde / Bus-A was un ance Siddhirga was force shut-1 transformer r-1 transformer 5 kV T-4 transfo	er shut down fr vas under shuf nsformer was nj P.P. GT-1 v r shut down fr der shut down nj P.P. GT-2 v t down at 23:1 was under shu was shut dow	om 08:38 to 10:37 for C/M down from 08:22 to 15:1: under shut down from 10: vas synchronized at 12:00 m1 12:20 to 12:50 to remu from 10:20 to 10:50 to reva synchronized at 12:36 5 for blow valve problem. t down from 06:12(20/03/ n at 07:20(20/03/2021) for t down at 07:11(20/03/20	vl. 2 for project work. 32 to 12:12 for C/M. 3. 3. 3. 2021) to 08:02 for C/M. 7 33 kV Bus section shut down. 21) for D/W.		// Megh		About 10 MW				r Barisal S/S	area
a) Juldah S/S-Juldah u b) Khulshi-Halishahar : o) Mohasthangarh 132 d) After GBC mainten: e) Rampura 132 kV il f) Barishal(old) 132 kV g) After GBC mainten: h) Sikalishah 150 MW l) Ishurdi 132/33 kV T- j) Khulshi 132/33 kV T- k) Barapukukuria 132/33	unit-1 was unde 132 kV Ckt-3 v 2/33 kV T-1 trai ance Siddhirga ius-2 was unde / Bus-A was un ance Siddhirga was force shut-1 transformer r-1 transformer 5 kV T-4 transfo	er shut down fr vas under shuf nsformer was nj P.P. GT-1 v r shut down fr der shut down nj P.P. GT-2 v t down at 23:1 was under shu was shut dow	om 08:38 to 10:37 for C/M down from 08:22 to 15:1: under shut down from 10: vas synchronized at 12:00 m1 12:20 to 12:50 to remu from 10:20 to 10:50 to reva synchronized at 12:36 5 for blow valve problem. t down from 06:12(20/03/ n at 07:20(20/03/2021) for t down at 07:11(20/03/20	vl. 2 for project work. 32 to 12:12 for C/M. 3. 3. 3. 2021) to 08:02 for C/M. 7 33 kV Bus section shut down. 21) for D/W.		// Megh		About 10 MW				r Barisal S/S	area
a) Juldah S/S-Juldah u b) Khulshi-Hallishahar : o) Mohasthangarh 132 d) After GBC mainten: e) Rampura 132 kV fi B) Barishal(old) 132 kV g) After GBC mainten: h) Sikaliahah 150 MW j) Ishurdi 132/33 kV T- j) Khulshi 132/33 kV T- k) Barapukukria 132/33	unit-1 was unde 132 kV Ckt-3 v 2/33 kV T-1 trai ance Siddhirga ius-2 was unde / Bus-A was un ance Siddhirga was force shut-1 transformer r-1 transformer 5 kV T-4 transfo	er shut down fr vas under shuf nsformer was nj P.P. GT-1 v r shut down fr der shut down nj P.P. GT-2 v t down at 23:1 was under shu was shut dow	om 08:38 to 10:37 for C/M down from 08:22 to 15:1: under shut down from 10: vas synchronized at 12:00 m1 12:20 to 12:50 to remu from 10:20 to 10:50 to reva synchronized at 12:36 5 for blow valve problem. t down from 06:12(20/03/ n at 07:20(20/03/2021) for t down at 07:11(20/03/20	vl. 2 for project work. 32 to 12:12 for C/M. 3. 3. 3. 2021) to 08:02 for C/M. 7 33 kV Bus section shut down. 21) for D/W.		// Megh		About 10 MW				r Barisal S/S	area
a) Juldah S/S-Juldah u b) Khulshi-Hallishahar : o) Mohasthangarh 132 d) After GBC mainten: e) Rampura 132 kV fi B) Barishal(old) 132 kV g) After GBC mainten: h) Sikaliahah 150 MW j) Ishurdi 132/33 kV T- j) Khulshi 132/33 kV T- k) Barapukukria 132/33	unit-1 was unde 132 kV Ckt-3 v 2/33 kV T-1 trai ance Siddhirga ius-2 was unde / Bus-A was un ance Siddhirga was force shut-1 transformer r-1 transformer 5 kV T-4 transfo	er shut down fr vas under shuf nsformer was nj P.P. GT-1 v r shut down fr der shut down nj P.P. GT-2 v t down at 23:1 was under shu was shut dow	om 08:38 to 10:37 for C/M down from 08:22 to 15:1: under shut down from 10: vas synchronized at 12:00 m1 12:20 to 12:50 to remu from 10:20 to 10:50 to reva synchronized at 12:36 5 for blow valve problem. t down from 06:12(20/03/ n at 07:20(20/03/2021) for t down at 07:11(20/03/20	vl. 2 for project work. 32 to 12:12 for C/M. 3. 3. 3. 2021) to 08:02 for C/M. 7 33 kV Bus section shut down. 21) for D/W.		// Megh		About 10 MW				r Barisal S/S	area
a) Juldah S/S-Juldah u b) Khulshi-Halishahar: o) Mohasthangarh 132 d) After GBC mainten e) Rampura 132 kV B f) Barishal(old) 132 kV g) After GBC mainten h) Sikalbaha 150 MW i) Ishurdi 132/33 kV T- j) Khulshi 132/33 kV T- j) Khulshi 132/33 kV T- j) Khulshi 132/33 kV T- j) Khulshi 132/33 kV T-	unit-1 was unde 132 kV Ckt-3 v 12/33 kV T-1 trai ance Siddhirga tus-2 was unde / Bus-A was un ance Siddhirga was force shu 1-1 transformer v 1-1 transformer s 3 kV T-4 transfo	er shut down fr vas under shuf nsformer was nj P.P. GT-1 v r shut down fr der shut down nj P.P. GT-2 v t down at 23:1 was under shu was shut dow	om 08:38 to 10:37 for C/M down from 08:22 to 15:1: under shut down from 10: vas synchronized at 12:00 vas synchronized at 12:00 to rem from 10:20 to 10:50 to rev vas synchronized at 12:36 5 for blow valve problem. It down from 06:12(20/03/, n at 07:20(20/03/2021) for down from 07:36(20/03/2	vl. 2 for project work. 32 to 12:12 for C/M. 3. 3. 3. 2021) to 08:02 for C/M. 7 33 kV Bus section shut down. 21) for D/W.		// Megh		About 10 MW	.//03/2021) i	to 08:02	2.		area
a) Juldah S/S-Juldah u b) Khulshi-Halishahar - O Mohasthangarh 132 d) After GBC mainten e) Rampura 132 kV Br f) Barisha(lold) 132 kV g) After GBC mainten h) Sikalbaha 150 MW i) Ishurdi 132/33 kV T- j) Khulshi 132/33 kV T- j) Khulshi 132/33 kV T- j) Juldah-Shahmirpur 1	unit-1 was unde 132 kV Ckt-3 v 233 kV T-1 transance Siddhirga us-2 was unde Bus-A was un Bus-A was un mance Siddhirga was force shu 1-1 transformer 1-1 transformer 1-1 transformer 132 kV Ckt-2 w	er shut down fivas under shut was under shut shorformer was nj P.P. GT-1 r shut down froder shut down right. GT-2 r down at 23 r down at 24 r down at 25 r down a	om 08:38 to 10:37 for C/M down from 08:22 to 15:1: under shut down from 10:20 was synchronized at 12:00 om 12:20 to 12:50 to reme from 10:20 to 10:50 to reme from 10:20 to 10:50 to re vas synchronized at 12:36 5 for blow valve problem. It down from 06:12(20/03/ n at 07:20(20/03/2021) fot down from 07:36(20/03/20 down from 07:36(20/03/20 Executive Engineer	M. 2 for project work. 32 to 12:12 for C/M.). beve nest close to Bus. move nest. 3. 2021) to 08:02 for C/M. r 33 kV Bus section shut down. 21) for D/W. 021) for C/M.		// Megh		About 10 MW	i/03/2021) i	to 08:02	endent Engine		area
u) Juldah S/S-Juldah u) Kulaishi-Halishahar i Mohasthangarh 132 MB in Marakara 132 kV Bi J After GBC mainten J Rampura 132 kV Bi J Barishal(old) 132 kV J) After GBC mainten J) Sikalibaha 150 MW J Ishurdi 132/33 kV T- J Kulshi 132/33 kV T- J Kulshi 132/33 kV T- J Barapukuria 132/33 Juldah-Shahmirpur 1	unit-1 was unde 132 kV Ckt-3 v 233 kV T-1 transance Siddhirga us-2 was unde Bus-A was un Bus-A was un mance Siddhirga was force shu 1-1 transformer 1-1 transformer 1-1 transformer 132 kV Ckt-2 w	er shut down fivas under shut was under shut shorformer was nj P.P. GT-1 r shut down froder shut down right. GT-2 r down at 23 r down at 24 r down at 25 r down a	om 08:38 to 10:37 for C/M down from 08:22 to 15:1: under shut down from 10: vas synchronized at 12:00 vas synchronized at 12:00 to rem from 10:20 to 10:50 to rev vas synchronized at 12:36 5 for blow valve problem. It down from 06:12(20/03/, n at 07:20(20/03/2021) for down from 07:36(20/03/2	M. 2 for project work. 32 to 12:12 for C/M.). beve nest close to Bus. move nest. 3. 2021) to 08:02 for C/M. r 33 kV Bus section shut down. 21) for D/W. 021) for C/M.		// Megh		About 10 MW	i/03/2021) i	to 08:02	2.		area