<u>-</u>			POWER GRID	COMPANY	OF BANG	LADESH I	LTD.					
				LOAD DE	SPATCH							QF-LDC-0
				DAILY RE	PORT				Repor	ting Date :	20-Oct-21	Page -
Till now the maximum generatio		13792.0					20:00		27-Apr-21			
The Summary of Yesterday's Day Peak Generation :	19-	Oct-21 Generation 9437.0 MW	& Demand	Hour :	12:00			Today's Actual Min Min. Gen. at		bable Gen. & 00	Demand	8096 MW
Evening Peak Generation :		11009.0 MW		Hour :	19:00			Available Max Genera		:		4569 MW
E.P. Demand (at gen end) :		11009.0 MW		Hour :	19:00			Max Demand (Evenir				1500 MW
Maximum Generation :		11009.0 MW		Hour:	19:00			Reserve(Generation				3069 MW
Total Gen. (MKWH) :		229.4	System Load		: 86.84%			Load Shed				0 MW
		EXPORT / IMPORT TO	ROUGH EAST-WE			OR						
Export from East grid to West grid :- Import from West grid to East grid :-				-24	4 MW MW	at at		21:00		Energy Energy		MKWHR MKWHR.
Water Level of Kaptai Lake a		20-Oct-21			IVIVV	aı				Lifelgy		- WKWIIK.
	04.58 Ft.(MSL)	,		Rule curve	:	107.80)	Ft.(MSL)				
0 0	Total =	1142.20 MMCFD.			010		DD) :					
Gas Consumed :	i otal =	1142.20 MINICFD.			Oil Cons	sumed (PI	DB):		HSD :			Liter
									FO :			Liter
Cost of the Consumed Fuel (PDB+P)	rt) :	Gas :	Tk151,554,094 Tk47,755,675				Oil :	Tk41E 192 20E		Total : Thi	214 402 064	
<u>: </u>		Coal :	1847,755,675				Oii :	Tk415,182,295		TOTAL : TK	614,492,064	
	Load She	dding & Other Information	<u>n</u>									
Area Y	esterday							Today				
		E	stimated Demand (S/S	end)				Estimated Shedding			ates of Shed	
Dhaka	MW 0	0:00	MW 4173						MW	(Oi	n Estimated [0%	Demand)
			1421)	0%	
Chittagong Area Khulna Area		0:00	1273)	0%	
Rajshahi Area		0:00	1151)	0%	
Cumilla Area		0:00	1040)	0%	
Mymensingh Area		0:00	839)	0%	
Sylhet Area		0:00	467)	0%	
Barisal Area		0:00	216)	0%	
Rangpur Area	-	0:00	647)	0%	
Total	0	0.00	11226)	078	
1014	•									•		
Info	rmation of the Generating	g Units under shut down.										
Planned	Shut- Down				Forcod	Shut- Do	wn					
Tanica	Ond: Down						: Unit-1,2 ,3	1				
						asal-3,4,5,		ĺ				
					3) Ashug							
							1W & 100 N	1W				
						oazar 330		Ï				
					6) Raoz		0. 2					
					o) Haoz							
Addition	al Information of Machin	nes, lines, Interruption / F	orced Load shed etc	.								
a) Kishoreganj 132/33 kV T3 transfo												
b) Munshiganj 132/33 kV T1 transfor	mer was under shutdowr	from 12:29 to 13:49 due t	o high temperature									
at 33 kV B-phase isolator.			_									
c) Mymensing-Netrokona 132 kV Ckt												10
d) Naogaon 132/33 kV T3 transform	er was under shutdown fr	rom 08:30 to 10:05 for C/N						About 20 MW power from 08:30 to 10:05.	interruption	occurrea unae	r Naogaon S	S area
\ D								from 08:30 to 10:05.				
er Kannamati 132/33 kV [1 transfort		from 09:49 to 11:54 for C	IVI.									
f) Satkhira 132/33 kV T2 transformer												
f) Satkhira 132/33 kV T2 transformer g) Tongi-Uttara 3rd 132 kV Ckt was u			ı ııgrı temperature.									
f) Satkhira 132/33 kV T2 transformer g) Tongi-Uttara 3rd 132 kV Ckt was u h) Munshiganj 132/33 kV T2 transfor	mer was under shutdown											
f) Satkhira 132/33 kV T2 transformer g) Tongi-Uttara 3rd 132 kV Ckt was u h) Munshiganj 132/33 kV T2 transfor i) Bheramara-Baharampur 400 kV Lir	mer was under shutdown ne-4 was shut down at 11	:58 for D/W.										
f) Satkhira 132/33 kV T2 transformer g) Tongi-Uttara 3rd 132 kV Ckt was u h) Munshiganj 132/33 kV T2 transfor i) Bheramara-Baharampur 400 kV Lir j) Hathazari-Rampur 230 kV Bay-1 w	mer was under shutdowr ne-4 was shut down at 11 as under shut down from	:58 for D/W. 10:09 to 17:34 for D/W.	to D/H maintanan									
f) Satkhira 132/33 kV T2 transformer g) Tongi-Uttara 3rd 132 kV Ckt was u h) Munshiganj 132/33 kV T2 transfor i) Bheramara-Baharampur 400 kV Lir j) Hathazari-Rampur 230 kV Bay-1 w k) Chowmuhuni 132/33 kV T2 transfo	mer was under shutdowr ne-4 was shut down at 11 as under shut down from ormer was under shutdov	:58 for D/W. 10:09 to 17:34 for D/W. vn from 14:38 to 15:55 due										
f) Satkhira 132/33 kV T2 transformet g) Tongi-Uttara 3rd 132 kV Ckt was L h) Munshigani 132/33 kV T2 transfor i) Bheramara-Baharampur 400 kV Lir j) Hathazari-Rampur 230 kV Bay-1 w k) Chowmuhuni 132/33 kV T2 transformer wa:	mer was under shutdowr ne-4 was shut down at 11 as under shut down from ormer was under shutdow s under shutdown from 1-	:58 for D/W. 10:09 to 17:34 for D/W. vn from 14:38 to 15:55 due 4:47 to 16:05 due to R/H m	aintenance.					About 31 MW power	interruntion	occurred undo	r Pahna S/S	area
f) Salkhira 132/33 kV T2 transformer g) Tongi-Uttara 3rd 132 kV Ckt was u h) Munshiganj 132/33 kV T2 transfor i) Bheramara-Baharampur 400 kV Lir j) Hathazair-Rampur 230 kV Bay-1 w k) Chowmuhuni 132/33 kV T2 transformer m) Pabna 132/33 kV T1 transformer m) Pabna 132/33 kV T1 transformer	mer was under shutdowr ne-4 was shut down at 11 as under shut down from ormer was under shutdow s under shutdown from 1-	:58 for D/W. 10:09 to 17:34 for D/W. vn from 14:38 to 15:55 due 4:47 to 16:05 due to R/H m	aintenance.					About 31 MW power from 21:22 to 21:48.	interruption	occurred unde	r Pabna S/S	area
f) Satkhira 132/33 kV T2 transformer g) Tongi-Uttara 3rd 132 kV Ckt was to h) Munshiganj 132/33 kV T2 transfor i) Bheramara-Baharampur 400 kV Lii j) Hathazari-Rampur 230 kV Bay-1 w k) Chowmuhuni 132/33 kV T2 transformer war m) Pabna 132/33 kV T1 transformer war m) Pabna 132/33 kV T1 transformer for C/M by NESCO.	mer was under shutdown ne-4 was shut down at 11 as under shut down from ormer was under shutdov s under shutdown from 1- along with 33 kV Bus wa	:58 for D/W. 10:09 to 17:34 for D/W. vn from 14:38 to 15:55 due 4:47 to 16:05 due to R/H m as under shutdown from 21	aintenance.					About 31 MW power from 21:22 to 21:48.	interruption	occurred unde	r Pabna S/S	area
f) Salkhira 132/33 kV 72 transformer oj) Tongi-Uttara 3rd 132 kV Ckt was u h) Munshiganj 132/33 kV 72 transfor i) Bheramara-Baharampur 300 kV Lir j) Hathazaf-Rampur 230 kV Bay-1 w k) Chowmuhuni 132/33 kV 72 transformer wa: m) Pabna 132/33 kV T1 transformer for C/M by NESCO. n) Madanganj-Charsayedpur 132 kV	mer was under shutdown te-4 was shut down at 11 as under shut down from ormer was under shutdow s under shutdown from 1- along with 33 kV Bus was Ckt-1 was charged at 18.	:58 for D/W. 10:09 to 17:34 for D/W. vn from 14:38 to 15:55 due 4:47 to 16:05 due to R/H m is under shutdown from 21 :10 from Madanganj end.	aintenance.						interruption	occurred unde	r Pabna S/S	area
f) Satkhira 132/33 kV T2 transformer g) Tongi-Uttara 3rd 132 kV Ckt was to h) Munshiganj 132/33 kV T2 transfor i) Bheramara-Baharampur 400 kV Lii j) Hathazari-Rampur 230 kV Bay-1 w k) Chowmuhuni 132/33 kV T2 transformer war m) Pabna 132/33 kV T1 transformer war m) Pabna 132/33 kV T1 transformer for C/M by NESCO.	mer was under shutdown ne-4 was shut down at 11 as under shut down from primer was under shutdown s under shutdown from 1- along with 33 kV Bus wa Ckt-1 was charged at 18 Ckt-2 was charged at 18	:58 for D/W. 10:09 to 17:34 for D/W. vn from 14:38 to 15:55 due 4:47 to 16:05 due to R/H m as under shutdown from 21 :10 from Madanganj end. :13 from Madanganj end.	aintenance.						interruption	occurred unde	r Pabna S/S	area
f) Satkhira 132/33 kV T2 transformer g) Tongi-Uttara 3rd 132 kV Ckt was u h) Munshiganj 132/33 kV T2 transfor i) Bheramara-Baharampur 400 kV Li j) Hathazari-Rampur 230 kV Bay-1 w k) Chowmuhuni 132/33 kV T2 transf i) Feni 132/33 kV T2 transformer wa: m) Pabna 132/33 kV T1 transformer for C/M by NESCO. n) Madanganj-Charsayedpur 132 kV oj Madanganj-Charsayedpur 132 kV	mer was under shutdown ie-4 was shut down at 11 as under shut down from ormer was under shutdow is under shutdown from 1- along with 33 kV Bus wa Ckt-1 was charged at 18 Ckt-2 was charged at 18 kV T5 transformer was s	:58 for DW. 10:09 to 17:34 for DW. vir from 14:38 to 15:55 due 4:47 to 16:05 due to R/H m is under shutdown from 21 :10 from Madanganj end. :13 from Madanganj end. switched on at 22:30.	aintenance.						interruption	occurred unde	r Pabna S/S	area
f) Satkhira 132/33 kV T2 transformes g) Tongi-Uttara 3rd 132 kV Ckt was h) Munshiganj 132/33 kV T2 transfor i) Bheramara-Baharampur 400 kV Lir k) Chowmuhuni 132/33 kV T2 transformer was m) Pabna 132/33 kV T2 transformer was m) Pabna 132/33 kV T1 transformer was m) Pabna 132/33 kV T1 transformer was m) Pabna 132/33 kV T1 transformer was m) Pabna 132/33 kV T2 transformer was m) Pabna 132/33 kV T3 transformer was m) Pabna 132/33 kV T3 transformer was m) Pabna 132/33 kV T3 transformer for C/M by NESCO. n) Madanganj-Charsayedpur 132 kV p) After maintenance Saidpur 132/33	mer was under shutdowr ie-4 was shut down at 11 as under shut down from mer was under shutdow from 1. along with 33 kV Bus wa Ckt-1 was charged at 18 Ckt-2 was charged at 18 kV T5 transformer was s.2PP ST was synchronize	:58 for D.W. 10:09 to 17:34 for D.W. 10:09 to 17:35 due 4:47 to 16:05 due to R/H ri is under shutdown from 21 :10 from Madanganj end. :13 from Madanganj end. witched on at 22:30. d at 02:10(20/10/2021).	aintenance. 22 to 21:48						interruption	occurred unde	r Pabna S/S	area
f) Salkhira 132/33 kV 72 transforme g) Tongi-Uttara 3rd 132 kV Ckt was u h) Munshiganj 132/33 kV 72 transfor i) Bheramara-Baharampur 400 kV Lir j) Hathazair-Rampur 230 kV 8ay-1 w k) Chowmuhuni 132/33 kV 72 transformer m) Pabna 132/33 kV 71 transformer for C/M by NESCO. n) Madanganj-Charsayedpur 132 kV o) Madanganj-Charsayedpur 132 kV o) Mater maintenance Saidpur 132/33 o) After maintenance Ashuganj(N) Ci	mer was under shutdown at 11 as under shut down at 11 as under shut down from ommer was under shutdown from the shutdown from 1-s along with 33 kV Burs was charged at 18 Ckt-2 was charged at 18 kV T5 transformer was sept	:58 for DW. 10:09 to 17:34 for DW. vn from 14:38 to 15:55 due 4:47 to 16:05 due to R/H ris sunder shutdown from 21 :10 from Madanganj end. :13 from Madanganj end. switched on at 22:30. d at 02:10(20/10/2021). D/2021) from both ends shi	aintenance. 22 to 21:48						interruption	occurred unde	r Pabna S/S	area
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f) Salkhira 132/33 kV 72 transformer oj Tongi-Uttara 3rd 132 kV Ckt was u h) Munshiganj 132/33 kV 72 transfor i) Bheramara-Baharampur 300 kV Lir j) Hathazafr-Ampur 230 kV 38-y1 w k) Chowmuhuni 132/33 kV 72 transformer wa: m) Pabna 132/33 kV 71 transformer wa: m) Pabna 132/33 kV 71 transformer for C/M by NESCO. n) Madanganj-Charsayedpur 132 kV o) Madanganj-Charsayedpur 132 kV o) Madanganj-Charsayedpur 132 kV o) After maintenance Saidpur 132/33 q) After maintenance Ashuganj(N) C/C r) Rangamati-Khagrachani 132 kV C R,Y-phase at both ends and was si	mer was under shutdown e.e4 was shut down at 11 as under shut down from ormer was under shutdown so under shutdown from 1- along with 33 kV Bus wa Ckt-1 was charged at 18 Ckt-2 was charged at 18 Ckt-2 was charged at 18 Ckt 57 tansformer was sc PP ST was synchronize t-2 tripped at 06:35(20/1f tiched on at 06:50(20/1f tiched on at 06:50(20/1f	:58 for DW. 10:09 to 17:34 for D/W. vn from 14:38 to 15:55 due 4:47 to 16:05 due to R/H ris sunder shutdown from 21 :10 from Madanganj end. :13 from Madanganj end. switched on at 22:30. d at 02:10(20/10/2021). D/2021) from both ends shu/2021). 1(20/10/2021) for A/M. Executiv.	aintenance. 22 to 21:48						Supe	occurred unde	gineer	area