				IPANY OF BANG AD DESPATCH					QF-LDC-08
				ILY REPORT		_		00 5	Page -1
Till now the maximum generation is :			12893	MW	21:00		orting Date : -May-19	22-Dec-20	
The Summary of Yesterday's		21-Dec-20	Gener	ration & Demand		Today's Actual Mir	n Gen. & Pro		
Day Peak Generation : Evening Peak Generation :			.0 MW		12:00 19:30	Min. Gen. at Available Max Gene	4:00 ration		15 MW 34 MW
E.P. Demand (at gen end) :			.0 MW		19:30	Max Demand (Ever			00 MW 64 MW
Maximum Generation : Fotal Gen. (MKWH) :		168	.1 stem Lo	oad Factor	19:30 79.03%	Reserve(Generation Load Shed	n ena)		0 MW
Export from East grid to West grid :- Maxir		RT / IMPORT	THROU		T INTERCONNEC	TOR 1:00	Energy		MKWHR.
mport from West grid to East grid :- Maxir	mum			-	MW at	-	Energy		- MKWHR.
Water Level of Kaptai Lake at Actual:		t.(MSL),	22-De	c-20 Rule curve	104.20	Ft.(MSL)			
Gas Consumed :	Total =	757.3	30 MMCF	D.	Oil Consumed (I		SD :		Liter
						FC			Liter
Cost of the Consumed Fuel (PDB+Pvt) :		Gas	: Т	k106,651,685					
		Coal		k57,846,212	Oil :	Tk319,275,491	Total :	Tk483,773,38	8
	Lo	ad Shedding	& Other	Information					
Area	Yesterday					Todav			
ri ca	,		Estimate	ed Demand (S/S	end)	Estimated Shedding	(S/S end)	Rates of She	dding
21.1.	MW	0:00		MW 3215		M	0	(On Estimated	d Demand)
Dhaka Chittagong Area	0	0:00		1088			0	0%	
Khulna Area	0	0:00		974 880			0	0% 0%	
Rajshahi Area Cumilla Area	0	0:00 0:00		795			0	0%	
Mymensingh Area	0	0:00		642			0	0%	
Sylhet Area Barisal Area	0	0:00 0:00		366 165			0	0% 0%	
Rangpur Area	0	0:00		495			0	0%	
otal	0			8620			0		
	Information of	the Generatin	g Units ur	nder shut down.					
Dia	nned Shut- Dow	n			Forced Shut- D	own			
1 141					·	10) Ashuganj	N)-450 M	W	
						11) Fenchugo			
					3) Ghorasal	12) Kushiara-	163 MW		
						13) Bibiyana s	south-400	MW.	
					5) Kaptai-1,				
					6) Raozan #				
					7) Siddirgar				
					8) Sirajganj 9) Summit E				
a) Halishahar-Khulsi 132 k b) GPH-BSRM 230 kV Ck c) Kaliakoir-Dhamrai 132 k	t was unde	escription vas under er shut de vas unde	r shut own fr er shut	down from	to 16:20 for n 08:54 to 1	Comments on Pov 7:06 for A/M. A/M. 8:36 for A/M.		ion	
a) Halishahar-Khulsi 132 kbb) GPH-BSRM 230 kV Ckic) Kaliakoir-Dhamrai 132 kV d) Jamalpur-UMPL 132 kV e) UMPL-Sherpur 132 kV e) UMPL-Sherpur 132 kV e) Dohazari-Sikalbaha 132 g) Ashuganj-Kishorganj 13 h) Madanganj-Munshiganj e) Madanganj-Munshiganj e) Ghorasal-Joydevpur 132 kV Saidpur-Jaldhaka 132 kV Saidpur-Jaldhaka 132 kV e) Faridpur-Gopalganj 132 kV e) Faridpur-Gopalganj 132 kV e) Bapababari-Ishurdi 230 kV e) Mymensing 132/33 kV T-3 trait y) Savar 132/33 kV T-3 trait y) Bhandaria 132/33 kV T-3 trait y) Bhandaria 132/33 kV T-3 trait y) Bhandaria 132/33 kV T-3 traity y) Bhandari	V Ckt-1 w t was unde (V Ckt-2 wa Ckt-2 was kV Ckt-1 32 kV Ckt- 32 kV Ckt- 132 kV Ck- 14 was 14 kV Ckt- 15 was under 15 was under 16 was under 17 transformer 16 transformer 17 transformer 17 transformer	escription ras under er shut de ras under s under s under s under s was und ras under s was under s un	r shut to own fir shut do hut do ler shu der shu der shu der shu der shu to even fir shut to sund fir shu to under shu to	down from 08:31 down from 08:31 down from 09 down from 09:36 down from 08:36 down from 08:36 down from 18:36	1 08:50 to 1° to 16:20 for 1 09:54 to 1 09:16 to 17:1 m 12:39 to 17:1 from 12:36 to 17:1 from 12:36 to 18:32 to 18:32 to 19:34 to 19:35 to	Comments on Pour 7:06 for A/M. A/M. B:36 for A/M. B:36 for A/M. 6 for A/M. 16:43 for D/V to 16:38 for D to 16:39 for to 16:39 for A/M. 16:50 for A/M. 16:40 for A/M. 16:40 for A/M. 16:40 for A/M. 18 to 16:55 for A/M. In 10:43 to 14:7:46 for A/M.	V. /W. · A/M. A/M. V. If for A/M I. Dr A/M.	i.	
a) Halishahar-Khulsi 132 kb) GPH-BSRM 230 kV Ckic) Kaliakoir-Dhamrai 132 kd) Jamalpur-UMPL 132 kV e) UMPL-Sherpur 132 kV e) UMPL-Sherpur 132 kV e) UMPL-Sherpur 132 kV e) Ghadanganj-Kishorganj 13 h) Madanganj-Munshiganj e) Madanganj-Munshiganj e) Ghorasal-Joydevpur 132 kV e) Saidpur-Jaldhaka 132 kV e) Saidpur-Jaldhaka 132 kV e) Faridpur-Gopalganj 132 kV e) Faridpur-Gopalganj 132 kV e) Faridpur-Gopalganj 132 kV e) Hasnabad 230 kV Bus-1 e) Baghabari-Ishurdi 230 kV e) Hasnabad 230 kV e) Hasnabad 230 kV e) Hasnabad 230 kV e) Ghorasal #4 was shut de w) Shahjibazar-100 MW de w) Shahjibazar-100 MW tripy Ashuganj(S)-360 MW tripy Ashuganj(S)-360 MW tripy ab) Sirajganj #2 CCPP GT ac) Sirajganj #3 CCPP GT ad) Ishurdi 230/132 kV T-3 da) Ishurdi 230/132 kV T-3 da) HVDC 400 kV block-2 dag) HVDC Pole-2 is blockeah) Dohazari-Cox's bazar	kV Ckt-1 w t was unde vV Ckt-1 w / Ckt-2 was ckV Ckt-1 32 kV Ckt- 132 kV Ckt- 14 wo kv Ckt-1 w kV Ckt-1	secription ras under ser shut de ras under se under se under se under se under se vas under vas under vas under se vas under se vas under se vas under se vas under vas vas under vas	r shut own fir shut down fir shut down fir shut down fir shut down fir shut der shut down fir shut f	down from 08:31 down from 08:31 down from 09:00 down from 09:0	1 08:50 to 1° to 16:20 for 1 09:16 to 17:1 m 12:39 to 10:10 to 17:1 m 12:39 to 10:10 form 12:36 to 17:10 m 12:36 to 17:13 form 12:36 to 17:13 form 12:36 to 18:32 to 10:10 form 12:36 to 10:10 form 12:36 to 10:10 form 12:36 to 10:10 form 12:36 to 10:10 form 12:32 to 10:10 form 13:20 to 17:11 for 18:51 to 10:10 form	Comments on Pour 7:06 for A/M. A/M. 8:36 for A/M. 8:36 for A/M. 6 for A/M. 16:43 for D/V to 16:38 for D/V to 16:38 for D/V to 16:39 for 18:54 for D/V to 16:39 for A/M. 16:40 for A/M. 16:40 for A/M. 16:40 for A/M. 16:40 for A/M. 10:13 for A/M. 10:14 to 17:02 for A/M. 10:13 ky Liber 10:15 for A/M. 10:15 for	V. /W. · A/M. A/M. V. · I for A/M. I for A/M :22 for A · · · · A/M. k.	i.	
a) Halishahar-Khulsi 132 kbb) GPH-BSRM 230 kV Ckic) Kaliakoir-Dhamrai 132 kdl) Jamalpur-UMPL 132 kV d) Jamalpur-UMPL 132 kV f) Dohazari-Sikalbaha 132 g) Ashuganj-Kishorganj 13 h) Madanganj-Munshiganj i) Madanganj-Munshiganj i) Madanganj-Munshiganj i) Ghorasal-Joydevpur 132 kV o) Saidpur-Jaldhaka 132 kV o) Saidpur-Jaldhaka 132 kV o) Faridpur-Gopalganj 132 kV o) Faridpur-Gopalganj 132 p) Baghabari-Ishurdi 230 kV g) Mymensing 132/33 kV Tr) Hasnabad 230 kV Bus-1 s) Uttara 3rd phase 132/33 kV Tr) Hasnabad 230 kV Bus-1 s) Uttara 3rd phase 132/33 kV Tr) Hasnabad 230 kV Bus-1 s) Uttara 3rd phase 132/33 kV Tr) Hasnabad 230 kV Bus-1 s) Uttara 3rd phase 132/33 kV Tr) Ghorasal #4 was shut d w) Shahjibazar-100 MW tr y) Ashuganj(S)-360 MW tr z) Bibiyana south-400 MW aa) Kushiara-163 MW tripi ab) Sirajganj #3 CCPP ST ac) Sirajganj #3 CCPP GT ac) Sirajganj #3 CCPP ST ac) After maintenance Ghaf) HVDC 400 kV block-2 ag) HVDC Pole-2 is blocke	EV Ckt-1 w t was unde (V Ckt-1 v Ckt-2 was kV Ckt-1 32 kV Ckt- 132 kV Ckt- 2 kV Ckt-1 2 kV Ckt-1 2 kV Ckt-1 3 kV T-2 transfor 1 transfor 2 transfor 2 transfor 2 transfor 3	secription vas under ser shut de vas under ser	r shut own free shut do hut do hut do hut do hut do hut do er shu under shunder shunder shut der shut der shut der shut der shut der shut der shut do hut hut do	down from 08:31 and down from 08:31 and down from 09:31 and down from 09:32 and down at 20:32 and down at 20:32 and down since 09:31 and down since 0	1 08:50 to 1° to 16:20 for n 08:54 to 1° 09:16 to 17:39:10 to 17:39 to 18:39 to 19:39 to 17:11 for ut down from 08:51 to 1° to 17:11 for ut down from 08:51 to 1° to 17:11 for ut down from 08:51 to 1° to 17:39 t	Comments on Pour 7:06 for A/M. A/M. B:36 for A/M. B:36 for A/M. 16:43 for D/V. D:16:38 for D/V. D:16:38 for D/V. D:16:39 for A/M. 16:50 for A/M. 16:40 for A/M. 16:40 for A/M. D:19 for A/M. In 10:43 to 14 T:46 for A/M.	V. /W. · A/M. A/M. V. · I for A/M. I for A/M :22 for A · · · · A/M. k.	i.	