The method of a second of the second					DALLOAD DESI DAILY REPOR	PATCH CEN					QF-LDC-08 Page -1	
The Semantary of Visionaly of Cardy of Card	Till now the ma	aximum generation	is : -	7571 MW	DAIL1 KEIOK	.1	21:00	Hrs on		21-Apr-15	r age -1	
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E.P. Donard (arg one ob): 700.00 MW New New Processor 740.00 NW Tank Can, MAXWIM: 10.8 WAVENT / MAYONG THEORY (MAYONG THE			5808.0	MW	Hour :		12:00	Min. Gen. at	6:00	5199	MW	
E.P. Donard (arg one ob): 700.00 MW New New Processor 740.00 NW Tank Can, MAXWIM: 10.8 WAVENT / MAYONG THEORY (MAYONG THE	Evening Peak Gen	neration :	7000.0	MW	Hour :		19:00	Max Generation	:	7709	MW	
Mailum Genzinio TOOD MW Toor: 1900 Sharupe : 300 NW Export from long pid i Wag pid. Kaisani 100 NW 1200 Earpy 7.867 NW Export from long pid i Wag pid. Kaisani 100 NW 1200 Earpy 7.867 NWWIRE Export from long pid i Wag pid. Kaisani 100 NW 1200 Earpy 7.867 NWWIRE Gas Consumed II. Total 90.661 MMCFD. Oil Consumed (POR):				MW	Hour :					7400	MW	
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Areal: St.04 PLANSID. Role curve: 84.00 PLANSID Gis Consumed: Total 98.8.3 MMCFD. Oil Consumed (PDB): IISD : Lifer PO : Gis Consumed: Total 98.8.3 MMCFD. Oil Consumed (PDB): Total Statuting & Construction Construction Field (PDB): Gis : Total Statuting & Construction Total Statuting & Construction Area Vestories Field (PDB): Gis : Total Statuting & Construction Total Statuting & Construction Area Vestories Field (PDB): Gis : Total Statuting & Construction Total & Construction		grid to East grid :- N	Aaximum				MW at	-				
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HSD Har Har Construction Text 2, 27, 423 Construction Text 1, 15, 20, 593, 600 Construction Constr	Gas Consumed :	Total	968 63	MMCED			Oil Consumed					
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Cold To 14,4,01,823 Oil To 1413,894,383 Total : T1500.593,690 Lad Stacking: A Discription of Discription	Cost of the Consu	mad Engl (DDB (Dut)	. C		TI-72 207 492							
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Planned Shut- Down Forced. Shut- Down 1) Ghorasal ST: Unit-6 (1807/2010) 2) Ashupan ST: Unit-1 (2008/2014) 9) Rongpur GT: (17/04/2015) 2) Ashupan ST: Unit-1 (2008/2014) 9) Rongpur GT: (17/04/2015) 3) Khuha ST: 100 MW (04/12/2014) 3) Baginabari GT 100 WW (04/12/2014) 4) Fanchuganj CCPP-1 ST (07/11/2014) 5) Baginabari GT: 00 WW (01/12/2014) 4) Fanchuganj ST: Unit-4 (05/01/2015) 7) Meghnaghat CCPP-5 T: (21/04/2015) 8) Fanchuganj ST (8/4/15) Additional Information of Machines, lines, Interruption / Forced Load shed etc. Description Parcel Iolad shaded / Interrupted Areas Name Shut down from 10:25 to 18:13 due to amoring work. Comilia(N) 230 KV Ckt-1 was shut down from 13:30 to 11:25 due to red not at 132 KV DS R-phase. IOI MW ST was shut down at 0:507. 9) Singiang 120 MW ST was shut down at 0:507. Singiang 120 MW ST was shut down at 0:507. IOI MW ST was shut down at 0:502/4/04/2015) due to red hot maintenance and was switched on at 22:4. IOI MW ST was shut down at 0:65/02/4/04/2015) due to ned hot maintenance and was switched on at 30:-1. IOI Not Misanj 33 V Bus was shut down at 0:65/02/4/04/2015) due to ned hot maintenance and was switched on at 30:-1.	Total	0			7092				0			
1) Ohorsaal ST. Uni-6 (1807/2010) 2) Abruganj ST. Uni-6 (1807/2010) 3) Kuluna ST 110 MW (04/11/2014) 4) Fenchuganj CCP+1 ST (07/11/2014) 4) Fenchuganj CCP+1 ST (07/11/2014) 4) Fenchuganj CCP+1 ST (07/11/2014) 5) Baghabari T1 00 MW (01/12/2014) 6) Chorasal ST. Uni-4 (05/01/2015) 7) Meghanghat CCP+ST (21/04/2015) 8) Baghabari T1 MW tripped at 10:21 showing under frequency relay. b) Baghabari T1 MW tripped at 10:21 showing under frequency relay. c) Comila(5) 12/32 MV 12 transformer was shut down from 10:25 to 18:13 due to armoting work. c) Comila(5) 12/32 MV 12 transformer was shut down from 13:30 to 17:24 due to DFDR work at Meghnaghat end. e) Uino-Dhammond 123 V Ckt-1 was switched on at 15:07. 1) Sirajagni 210 MW ST was shut down at 21:45 due to filter replacement. 1) Shrayang 12 MW WT was shut down at 05:50(24/04/2015) due to red hot at 12:4 V DS R-phase. 1) Shayang 12 MW ST was shut down at 05:50(24/04/2015) due to red hot at 12:4 V DS R-phase. 1) Shrayang 12 MW ST was shut down at 05:50(24/04/2015) due to red hot at 12:4 V DS R-phase. 1) Shrayang 12 MW KT was shut down at 05:50(24/04/2015) due to red hot at 12:4 V DS R-phase. 1) Shrayang 12 MW KT was shut down at 05:50(24/04/2015) due to red hot at 12:4 V DS R-phase. 1) Shrayang 12 MW ST was shut down at 05:50(24/04/2015) due to red hot maintenance and was switc		Information of t	he Generating macl	hines under shut down.								
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 Shahuganj ST: Unit-1(2308/2014) 9) Rongpur GT:(17/04/2015) 3) Khuina ST 110 MW (04/11/2014) 4) Fenchuganj CCPP-1 ST (07/11/2014) 5) Baghaban GT 100 MW (04/11/2014) 4) Fenchuganj CCPP-1 ST (07/11/2014) 5) Baghaban GT 100 MW (04/11/2014) 6) Ghorasal ST: Unit-4 (05/01/2015) 7) Meghnaghat CCPP-ST:(21/04/2015) 8) Fenchuganj ST(B4/15) 2) Sangbur-Plaisbhari 132 kV/ Ck-1 was subted on from 10:25 to 18:13 due to armoring work. c) Cornila(5) 132/33 kV 72 transformer was shut down from 11:30 to 11:35 due to red hot at 132 kV DS R-phase. d) Meghnaghat-Comilia(N) 230 kV Ck-1 was subted on from 10:30 to 17:24 due to DFDR work at Meghnaghat end. 9) Ulino-Dhannond 112 kV Ck-1 was subted on at 15:07. 1) Sirajganj 210 MW ST was shut down at 20:55 due to filter replacement. 9) Sirajganj 210 MW ST was shut down at 20:55 due to filter replacement. 9) Sirajganj 210 MW ST was shut down at 05:50(24/04/2015) due to red hot maintenance and was switched on at 22:47. 1) Shampur-Hasnabad 132 kV Ck-12 tripped at 21:48 from Both end showing Dist.Z1 and was switched on at 22:41. k) Shampur-Hasnabad 132 kV Ck-12 tripped at 21:21 from Haripur end showing Dist.Z1 and was switched on at 22:41. k) Shampur-Hasnabad 132 kV Ck-12 tripped at 21:21 from Haripur end showing Dist.Z1 and was switched on at 22:41. k) Shampur-Hasnabad 132 kV Ck-2 tripped at 21:40 from both end showing Dist.Z1 and was switched on at 22:41. k) Shampur-Hasnabad 132 kV Ck-2 tripped at 21:04 from both end showing Dist.Z1 and was switched on at 22:41. b) Dhannond-Ulino 132 kV Ck-2 tripped at 21:40 from both end showing Dist.Z1 and was switched on at 22:41. k) Shampur-Hasnabad 132 kV Ck-2 tripped at 21:04 from both end showing Dist.Z1 and was switched on at 22:41. b) Shampur-Hasnabad 132 kV Ck-2 tripped at 21:04 from both end showing Ei/F relay and was switched on at 22:41. b) Shampur-Hasnabad 132 kV Ck-2 tripped at 21:04 from both end showing Ei/F relay and was switched on at 22:41. b) Fandru-Machadripur 132 kV Ck-2 tripped at 21:04 from both		Planned Shut- Down										
 a) Numa ST 110 MV (04/12014) b) Numa ST 110 MV (04/12014) c) Studius ST 106 MV (04/12014) c) Fenchugari GT 100 MV (01/12014) c) Baghabari GT 100 MV (01/12015) c) Baghabari GT 100 MV (01/12015) c) Meghanghat CCPP-815 (10/24015) c) Fenchugari ST (8/4/15) 										04/2015)		
4) Fenchugani CCPP-1 ST (07/11/2014) 5) Baghabari GT 100 MW (01/12/2014) 6) Ghorssal ST:Unit-4 (06/01/2015) 7) Meghnaghat CCPP-ST:(21/04/2015) 8) Fenchuganj ST(8/4/15) Additional Information of Machines, lines, Interruption / Forced Load shed etc. Description 9) Baghabari 71 MW tripped at 10.21 showing under frequency relay. 9) Baghabari 71 MW tripped at 10.21 showing under frequency relay. 9) Baghabari 71 MW tripped at 10.21 showing under frequency relay. 9) Baghabari 71 MW tripped at 10.21 showing under frequency relay. 9) Baghabari 71 MW tripped at 10.21 showing under frequency relay. 9) Baghabari 71 MW tripped at 10.21 showing under frequency relay. 9) Baghabari 71 MW tripped at 10.21 showing three mathematication from 11:30 to 11:35 due to armoring work. c) Comilla(S) 132/33 kV T2 transformer was shut down from 11:30 to 17:24 due to DEDR work at Meghnaghat end. 9) Ullon-Dharmond 103 kV Ckt-1 was switched on at 15:07. 19) Sirajganj 210 MW ST was shut down at 20:55 due to filter replacement. 9) Sirajganj 210 MW ST was shut down at 21:45 due to showing D1, & DRST, PTAW, PT-3 relays and was switched on at 22:47. 10) Sharmpur-Hasprub 132 kV Ckt-2 tripped at 22:12 from Haripur end showing Dist.21 and was switched on at 22:41. 10) Sharmpur-Hasprub 132 kV Ckt-2 tripped at 22:13. 10) Dharmond-Ullon 132 kV Ckt-3 was shut down at 06:50(24/04/2015) due to relay and was switched on at 22:41. 10) Sharmpur-Hasprubad 132 kV Ckt-2 tripped at 21									9) Kongpur GT.(17/	04/2015)		
Siggang 201 Siggang 201 Subprised Expression Superintendent Engineer							E 1		014)			
6) Ghorasal ST-Unit-4 (05/07/2015) 7) Meghnaghat. CCPP-ST:(21/04/2015) 8) Fenchugan] ST(8/4/15) Additional Information of Machines, lines, Interruption / Forced Load shed etc. Description 8 Description 0) Bagphabari 71 MW tripped at 10:21 showing under frequency relay. b) Rangup-Falashbari 132 KV Ckt-1 was shut down from 11:30 to 11:35 due to armoring work. c) Comila(S) 132/33 KV 12 transformer was shut down from 10:30 to 17:24 due to DFDR work at Meghnaghat end. e) Ulon-Dhanmondi 132 KV Ckt-1 was switched on at 15:07. 1) Sirajganj 210 MW ST was shut down at 20:55 due to filter replacement. 1) Sirajganj 210 MW ST was shut down at 20:55 due to filter replacement. 1) Ghorasal-Ishwardi 230 KV Ckt-1 tripped at 22:12 from Haripur end showing Dist_21 and was switched on at 22:41. 1) Sharymur-Hasnabael 132 KV Ckt-2 tripped at 22:12 from Haripur end showing Dist_21 and was switched on at 22:41. 1) Dhanmondi 101 Si XV Ckt-3 was shut down at 06:40 (24/04/2015) due to red hot maintenance and was switched on at 22:41. 1) Dhanmondi 101 Si XV Ckt-3 was shut down at 06:40 (24/04/2015) due to newly transformer connection. 1) Fardpur-Madafipur 132 KV Ckt -2 tripped at 21:04 from both end showing E/F relay and was switched on at 27:18/24/04/2015). 10 Maikinganj 33 KV Dis was shut down at 06:40 (24/04/2015) due to newly transformer connection. 10 Fardpur-Madafipur 132 KV Ckt -2 tripped at 21:04 from both end showing E/F relay and was switched on at 07:18/24/04/2015). 10 Manikinganj 33 KV Dis was shut down at 06									1			
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B) Fenchuganj ST(8/4/15) Additional Information of Machines, lines, Interruption / Forced Load shed etc. Description Abghabadh 71 MW tripped at 10:21 showing under frequency relay. Bagpur-Palashbari 132 kV Ckt-1 vas shut down from 10:25 to 18:13 due to armoring work. Comilla(S) 132/33 kV T2 transformer was shut down from 11:30 to 11:35 due to red hot at 132 kV DS R-phase. d) Meghanaghat-Comilla(N) 230 kV Ckt-1 was switched on at 15:07. f) Sirajganj 210 MW ST was shut down at 20:55 due to filter replacement. g) Strajganj 210 MW ST was shut down at 21:45 due to filter replacement. g) Strajganj 210 MW ST was shut down at 21:45 due to filter replacement. j) Shapmur-Haripur 132 kV Ckt-2 tripped at 22:12 from Haripur end showing DT, & DRST, PTAW, PT-3 relays and was switched on at 22:47. j) Shapmur-Haripur 132 kV Ckt-2 tripped at 21:04 from both end showing Dist.Z1 and was switched on at 22:41. k) Shaymur-Haripur 133 kV Ckt-3 tripped at 21:04 from both end showing E/F relay and was switched on at 06:24(24/04/2015). Sub Divisional Engineer Executive Engineer Executive Engineer												
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