| | | | 1011010 | L LOAD DESPATCH DAILY REPORT | CLATER | | | Beer to - | |
|------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|---------------------------------|--------------------------------------------------------------|-------------------------------------|--------------------------------|----------------------------------|-----------------------------|
| e maximum generation is ary of Yesterday's eneration | | 6-Dec-23 Gener | ation & Demand | | 21:0 | 10 Hrs o Today's Actual | on 19-Apr-2 Min Gen. & Prob | | |
| k Generation : d (at gen end) : | | 10827.0 MW 10827.0 MW | Hou Hou | | 18:00 18:00 | Available Max Ge Max Demand (Ev | eneration : vening) : | 5:00 | 12515 10700 |
| eneration : MKWH) : East grid to West grid :- Mi | | 10827.0 MW 215.007 EXPORT | Hou Syste / IMPORT THROUGH EAST-WE | m Load Factor | 18:00 82:74% DR MW at | Reserve(Genera Load Shed 9:00 | i i | Eners | 1815 |
| West grid to East grid - Ma Wast grid to East grid - Ma Wa | kimum er Level of Kaptai Lake at 6:00 A M on | L(MSL), | | Rule curve | MW at 105.55 | Ft.(MSL) | | Energ | 11 71 71 |
| ned : | Total = | 818.43 MMCF | D. | | Oil Consumed (PD | | HSD : FO : | | |
| Consumed Fuel (PDB+Pvt) | | Gas : Coal : | Tk112,598,330 | | | | FO : | | |
| , | Lo | Coal : ad Shedding & Other Information | Tk439,349,024 | | OI | : Tk280,174,044 | | Total | : Tk832,121,398 |
| | Yesterday | • | Estimated Demand (S/ | s end) | | Today Estimated Shedd | sing (S/S end) | | Rates of Shedding |
| krea | 0 0 | 0:00 0:00 | MW 3629 991 | | | | MW | 0 | (On Estimated Demand) 0% |
| 19 | 0 0 | 0:00 0:00 0:00 0:00 0:00 | 1387 1204 992 | | | | | 0 | 0% 0% 0% 0% 0% |
| a Area | 0 | 0:00 0:00 0:00 0:00 | 1204 992 737 414 344 673 | | | | | 0 | 0% 0% 0% |
| * | 0 | ating Units under shut down. | 10371 | | | | | 0 | 076 |
| | Planned Shut- Down | ang onis chon sha cont. | | | Forced Shut-Do | en | | | |
| | | | | | 2) Ghorasal-3,7 3) Shajibazar 330 M | ew. | | | |
| | | | | | 4) Baghabari-71,10 5) Raozan unit-2 6) Siddhirganj 210 | MW . | | | |
| | Additional b | | - I Ferrard Landshed at | | | | | | • |
| Res Tir | Rangpur 113 MW PP (Confide | | on / Forced Load shed etc. | | | | | | Remark |
| k02 k12 15 | Magura 132/33kV end Due to . | -2 Scheduled S/D from Jhenaidah 132/33 Annual Maintenance. | | and from | | | | | |
| k14 17 k15 17 k17 | 00 Rhandada 122/22W/ S/S Tran | sformer-2 LT Scheduled S/D Due to Annua sformer-2 HT Scheduled S/D Due to Annua Shutdown. | Maintenance | | | | | | |
| 17 125 16 129 17 129 17 | 51 Agargaon 230/132kV 8/S 132 22 HVDC Bheramera- Rajshahi 2 22 HVDC Bheramera- Rajshahi 2 | Shutdown. V/ Transformer-1 (405T1) HT Scheduled S 30KV Ckt-1 Scheduled S/D from BIPTC en 30KV Ckt-2 Scheduled S/D from BIPTC en | Due to Annual Maintenance. Due to Annual Maintenance Due to Annual Maintenance | | | | | | |
| 29 17 | 21 Rajshahi 230/132/33kV S/S 2 21 Rajshahi 230/132/33kV S/S 2 | 30 Ky BIPTC Cit-01 Scheduled S/D Due to 80 Ky BIPTC Cit 02 Scheduled S/D Due to | AM. | VPS project work | | | | | |
| 129 12 129 12 129 12 129 17 130 17 | 58 Chandraghona-Madunaghat 13 19 Rajahahi 230/132/33kV S/S 2 27 Rapneus-Ranews Confidence | 12 kV Ckt-1 project work. S/D from Madura 12 kV Ckt-2 project work. S/D from Madura 30/132 kV ATR-01 (704T) HT Scheduled S 100MW 132kV Ckt-2 Scheduled S/D from | ghat 132/33kV end Due to For DC D Due to AM. Rangpur 132/33kV and Due to Co. | MPS project work | | | | | |
| 17 | 20 Rajahahi 230/132/33kV S/S 2 15 Rajahahi 230/132/33kV S/S 2 15 Rajahahi 230/132/33kV S/S 2 | 100MW) 132kV Ckt-2 Scheduled S/D from 80/132 kV ATR-02 (714T) HT Scheduled S 80/132 kV ATR-02 (714T) LT Scheduled S 80/132 kV ATR-01 (704T) LT Scheduled S | D Due to AM. D Due to AM. D Due to AM. | | | | | | |
| k33 k40 16 | Kabirpur 132/33kV S/S XFR, 1 5 Halishahar 132/33kV S/S KFR, 1 4 Kabirpur 132/33kV S/S KFR, 1 | 80/132 W ATR-02 (714T) LT Scheduled S 80/132 W ATR-01 (704T) LT Scheduled S 53 HT Scheduled SID Due to Shutdown te Inhar-Khuish-Citt-3 Scheduled SID Due Ishahar-Khuish-Citt-3 Scheduled SID Due to | ken for annual Maintenance. b For annual Maintenance work. | | | | | | |
| 141 16 143 17 143 13 | 34 Knutshi 132/33kV S/S Khutshi- 07 Barapukuria-Bogura 230 kV Cl 55 Sripper 122/23kV S/S Khutshi- | Haishahar CK I-3 Scheduled S/D Due to / it-2 Scheduled S/D from Barapukuria 230/ T Scheduled S/D Due to 22 M/but 1 and | Innual mit and dead line checking 132/33kV end Due to annual Maint In Moldenance hu BBS | | | | 18.0MW | load interrup. | |
| 16 16 148 15 | Sirajganj-Sreepur 230 kV Ckt- Daudkandi-Sonargaon 132 kV Sonargaon 132/33kV end Due | Scheduled S/D from Sirajgonj 230 end D Ckt-1 Scheduled S/D from Daudkandi 132 to Annual Maintenance at Daudkandi end | e to Annual Maintenance. 33kV end Due to Annual Maintena 85. | ce. work and from | | | | | |
| 15 15 15 15 15 15 15 15 15 15 15 15 15 1 | 11 Kaliakoir 400/230/132kV 8/8 4 | FUU/132KV TR2 LT Scheduled S/D Due to | KIS and SPMD. | | | | | | |
| k53 16 k55 17 k57 k04 16 | 48 Kabirpur - Manikganj 132kV Cl 00 Tangail 132/33kV S/S RPCL-1 Mirsharai 150 MW Syncronize | HUI 1324V H2 H1 Scheduled SID Dae to 31 VV Transformer GT-2(35/50 MVA) HT S 4-2 Scheduled SID from Manikganj 132/33 Scheduled SID Due to Dead line checking d. V Ckt-1 Scheduled SID from Shahijbazar 1 | kV end Due to A/M. | | | | | | |
| k06 | | | | ance and from | | | | | |
| k 10 16 k 10 16 k 15 9: k 15 9: | Payra Unit-1 was Shutdown. d Sreepur 230/132/33kV S/S Sn Rampur 230/132/33 S/S ATR- | 330 MVA, Tr) was shut down for planned i ue to Major overhauling. sepur-Sirajganj Cki-1 Scheduled S/D Due to 22 (716T) LT project work. S/D Due to due 22 (716T) LT project work. S/D Due to pro 20 (716T) LT project work. S/D Due to pro 20 (716T) LT project work. S/D Due to pro | o Instructed by NLDC. to project work. | | | | | | |
| k15 9: k15 9: k15 16 k17 | Rampur 230/132/33 5/5 ATR- | 02 (7161) HT project work. S/D Due to pro | ect work | | | | | | |
| k22 k23 12 | Kodda 300 MW PP Unit-2 (Su 45 Ashuganj-Brahmanbaria 132k) Ashugani 230/132/33kV end D | mmit) Syncronized. / Cit-1 Scheduled S/D from Brahmanbaria ue to Relay testing for B-Baria end. langanj -Summit 55 MW 132 kv Citt Sched | 132/33kV end Due to Relay testin | and from | | | | | |
| 123 17 124 15 125 17 | 16 Madanganj 132/33kV S/S Mad 35 Jamaipur United (20MW)- She 55 Mirpur 132/33kV S/S T1 LT Sc | anganj -Summit 55 MW 132 kv Ct Sched rpur 132kV Ckt-2 Scheduled S/D from She heduled S/D Due to Transformer-1, A/M. v | iled S/D. pur 132/33kV end Due to Annual N | laintenance. | | | | | |
| k25 17 k30 17 | | | | | | | | | |
| k30 18 k40 18 | 41 Baghabari 230/132kV 8/S T-1 38 Baghabari 230/132kV 8/S T-1 | Introductor biological in transmission, edited Introduce to Annual Maintenance. LT Scheduled S/D Due to Annual Mainten HT Scheduled S/D Due to Annual Mainten | ance. | | | | | | |
| - 10 0:12 0:25 | | | | | | | | | |
| 0:32 0:36 0:36 | Bagura 113 MW PP (Confider Hasnabad 230/132kV S/S AUT Hasnabad 230/132kV S/S AUT | L I is restored. kiurgaon Ltd. Shutdown. t-1 113 MW Syncronized. ce)-2 Syncronized. TO TR-2 HT Scheduled S/D Due to Oli cent TO TR-2 LT Scheduled S/D Due to Oli cent | rifuge of Y phase. rifuge of Y phase. | | | | | | |
| 0:42 10 0:57 0:59 17 | | MW EGCB GT1 Forced S/D Due to EGCB) Unit-1 was Shutdown. 0/132 kV T-2 HT project work. S/D Due to 0/132 kV T-2 LT project work. S/D Due to | | | | | | | |
| 0.58 17 1:00 1:12 | Spectra Solar Plant Ltd. Impo Spectra Solar Plant Ltd. Syncr | id. onized. | | | | | | | |
| 1:17 11 1:22 | 37 Siddhirganj 132/33kV S/S 120 Energypac Power Venture The Meghnaghat 104 MW PP (OPI | MW EGCB GT2 Forced S/D Due to EGCB kurgeon Ltd. Syncronized. CL) Syncronized. | Ends X-former Tap change. | | | | | | |
| 1:42 1:43 17 1:44 17 | Narshingdi 22 MW PP (Doreer Mahasthangarh 132/33kV S/S 11 Mahasthangarh 132/33kV S/S | MW EGCB GT2 Forced SID Due to EGCB &urgaon Ltd. Syncronized. 2L) Syncronized. 1) Tripped. 406T MTR1 LT Scheduled S/D Due to An 406T MTR1 HT Scheduled S/D Due to An | ual Maintenance. Jual Maintenance. | | | | | | |
| 1:48 1:50 1:52 | Kampladed 51 MW RP/Rapport | Energy) Supermolend | | | | | | | |
| 1:59 2:00 2:08 | Manikgonj 162MW PP(MPGL) Raozan 25 MW PP Syncronia Day Peak Gen. 9153 MW Jangalia 52 MW PP (Lakdana | ed. | | | | | | | |
| 2:10 2:21 2:25 | United Payra Power Ltd. Sync Siddhiroani 100 PP/Dutch Ban | ronized. ola) Svnoronized. | | | | | | | |
| 2:30 2:32 2:37 | Gagnagar 102 MW PP (Digital Khuna 115 PP MW (KPCL-2) Bhairob 54.5 MW Syncronized Methodott 100 MW/EL) Sec | L. | | | | | | | |
| 248 15 | | / Cit-2 Scheduled S/D from Brahmanbaria ue to Relay testing for B-Baria end. | 132/33kV end Due to Relay testing | and from | | | | | |
| 2:50 | Hathazari 100 MW peaking PF Natore 52 MW PP (Rajanka) I Keraniganj 100 MW PP (Powe Madanganj 102 PP(Summi) S Matanbari 2*600 MW (CPGCL | Syncronized. spac) Syncronized. | | | | | | | |
| 2:50 2:58 3:13 3:13 | |) Unit-1 was Sync.) Syncronized. | | | | | | | |
| 3:32 3:35 3:40 3:54 4:03 | Jodiac Power Syncronized. Katakinal 50 MW PP (Northen Julidah 100 MW Unit-1 (Acom) Julidah 100 MW Unit-1 (Acom) Kamalaghat 54 MW PP(Banco | 1) Syncronized. Syncronized. | | | | | | | |
| 3:54 4:03 5:11 5:15 | | | | | | | | | |
| | Ulapara 11 MW PP (Summit) 49 Kaliakoir 400/230/132kV S/S 48 Kaliakoir 400/230/132kV S/S | Syncronized. 100/132kV TR1 LT Scheduled S/D Due to : 100/132kV TR1 HT Scheduled S/D Due to | elay test. Relay Test. | | | | | | |
| 5:30 5:40 5:44 | | 00/132kV TR1 LT Scheduled S/D Due to 100/132kV TR1 HT Scheduled S/D Due to 1) Syncronized. Syncronized. n) Syncronized. | | | | | | | |
| 5:50 6:06 - 16 | Katakhali 50 MW Peaking PP Chapainawabganj 100 MW Pe | Syncronized. aking PP Syncronized. | | | | | | | |
| 6:12 - 16 - 16 | Nababganj 55 MW PP (Southe 12 BIPTC S/S 22T01 LT is restor | rn power) Syncronized. ed. ed. | | | | | | | |
| - 16 - 16 - 16 | 14 Candpur- Kachua 132kV Ckt-1 14 Kachua 132/33kV S/S Main Br | is restored. us-1 is restored. | | | | | | | |
| - 16 - 16 6:15 - 16 | 15 Candpur- Kachua 132kV Ckt-2 Kontol 7 MW Solor PB Studio | is restored. wn. | | | | | | | |
| - 16 | 17 Kachua 132/33kV S/S TR-2 H 20 Outsillo/NLKashup 132 kV Ckt | T is restored. | | | | | | | |
| 6:28 - 16 6:35 | Teknaf 20MW PP (Solartech) | syncronized. -1 is restored. Syncronized. | | | | | | | |
| 6:37 - 16 6:43 | 42 Noval 122/221/ 9/9 TP2 (412 | TO HT is enstroyed | | | | | | | |
| 6:43 6:45 - 16 | Kamalaghat 54 MW PP(Banco Noapara 40 MW PP (Khanjahu Santahar 50 MW Peaking PP Narail 132/33W S/S TR2 (413 | an Ali) Syncronized. Syncronized. -T) LT is restored. | | | | | | | |
| 6:50 6:50 6:50 | Teknaf 20MW PP (Solartech) | Shutdown. Shutdown. Sworcowited | | | | | | | |
| 6:54 21 | 40 BIPTC S/S 20DF42 Tripped, s Sympa Solar Power 8 MW Sh | Syncronized. howing Tripped. by pole discrepancy relay atdown. n. | a Due to Tripped. by pole discrepan | cy. | | | | | |
| 6:57 7:03 7:05 | Spectra Solar Mant Ltd. Shutd Sirajooni 6 55 MW Solar Shutd | own. fown | | | | | | | |
| 7:06 7:10 7:13 | Mongla Crion 100 MW Solar F Summit Power Madhabdi Cont Juldah 100 MW Unit-1 (Acorn) Intraco Solar 30 MW Shutdow | P Shutdown. | | | | | | | |
| 7:14 - 17 7:21 | 18 Shahjadpur-Sirajganj 132kV Cl Sutiakhali 50 MW Solar PP Sh | d-1 is restored. utdown. | | | | | | | |
| 18 | Baghabari 50 MW Peaking PF 20 Nacason 132/326// 9/9 T 113 | Syncronized. Encoded SID Due to Mohadowner 22 los fe | ider Bus Dis (R-phase) maintanan ider Bus Dis (R-phase) maintanan | 10. 10. | | | | load interrup. load interrup. | |
| | Evening peak generation: 108 | Forced S/D Due to Mohadevpur 33 kv fe 27 MW. rol Room Syncronized. | ······································ | | | | A.J. SHITT | | |

Sub Divisional Engineer Network Operation Division

Executive Engineer Network Operation Division

Superintendent Engineer Load Despatch Circle