| | | | | COMPANY OF BANGLADE ALLOAD DESPATCH CENT DAILY REPORT | | | | | | | | QF-LD0 Pag |
|---|--|--|---|---|--------------|---|--|--|---|-----------------|----------------|-----------------------|
| | | | | | | | | | Reportir | | : 10-May- | 19 |
| fill now the maximum gen | | 0.1440 | 12482 MW | | | 22 | | | n 8-May- | | h - h l - 0 0 | |
| he Summary of Yesterday Day Peak Generation : | 'S | 9-May-19 9875.7 | Generation & Demand | Hour : | | 12:00 | | Min. Gen. at | | 1. & Pro | bable Gen. & | 8385 MW |
| Evening Peak Generation : | | 12161.0 | | Hour : | | 20:00 | | Available Max | | | | 4449 MW |
| P. Demand (at gen end): | | 12161.0 | MW | Hour: | | 20:00 | | Max Demand | (Evening) | : | | 1900 MW |
| Maximum Generation : | | 12161.0 | MW | Hour: | | 20:00 | | Reserve(Gene | eration end |) | | 2549 MW |
| otal Gen. (MKWH) : | | 255.5 | EVENET / IMPORT TO | System I IROUGH EAST-WEST INTI | oad Factor : | 87.55% | | Load Shed | | | | 0 MW |
| xport from East grid to West g | ırid :- Maximum | n | EXPORT/IMPORT II | IKOOGH EAST-WEST INTI | | MW | at | 20:00 | | Energy | v | MKWHR. |
| nport from West grid to East g | rid: Maximum | n . | | | 120 | MW | at | - | | Energy | | - MKWHR. |
| Water Level of Kaptai Lake at | 6:00 A M on | | 10-May-19 | | | | | | | | , | |
| Actual : | 75.04 | Ft.(MSL), | | | Rule curve : | 80.48 | 3 | Ft.(MSL) | | | | |
| Sas Consumed : | Total = | 1266 94 | MMCFD. | | | Oil Consi | ume | (PDB): | | | | |
| | | | | | | | | . (/- | HSD | : | | Liter |
| | | | | | | | | | FO : | | | Liter |
| | D. D. I) | | | TI 400 700 040 | | | | | | | | |
| cost of the Consumed Fuel (PE | JD+PVI): | Gas : Coal : | | Tk103,723,016 Tk27,838,717 | | Oil | | Tk519.488.55 | 18 | Total | : Tk651,050,2 | 291 |
| | | | | 11(21,000,111 | | | | 11010,100,00 | | Total | . 11001,000, | |
| | L | oad Sheddin | ng & Other Information | | | | | | | | | |
| \rea | Yester | day | | | | | | Today | . 11: (6. | | | L - 1 P |
| | MW | | Es | stimated Demand (S/S end) MW | | | | Estimated Sho | edding (S/S MW | end) | Rates of S | hedding ed Demand) |
| Dhaka | 0 | 0:00 | | 4192 | | | | | | 0 | On Estimat | ou Dometiu) |
| Chittagong Area | Ö | 0:00 | | 1427 | | | | | | 0 | 0% | |
| Chulna Area | 0 | 0:00 | | 1279 | | | | | | 0 | 0% | |
| Rajshahi Area | 0 | 0:00 | | 1156 | | | | | | 0 | 0% 0% | |
| Comilla Area Nymensingh Area | 0 | 0:00 | | 1044 843 | | | | | | 0 | 0% | |
| Sylhet Area | 0 | 0:00 | | 469 | | | | | | 0 | 0% | |
| Barisal Area | Ō | 0:00 | | 217 | | | | | | 0 | 0% | |
| Rangpur Area | 0 | 0:00 | | 650 | | | | | | 0 | 0% | |
| otal | 0 | | | 11277 | | | | | | 0 | | |
| | Information | on of the Gen | erating Units under shut do | own. | | | | | | | | |
| | | | | | | | | | | | | |
| | DI | D | | | | F | 01 | | | | | |
| | Planned Shut- | Down | | | | Forced | | | I I Init-5 | | | |
| | Planned Shut- | Down | | | | 1) Barap | uku | 7) Ghorashal | I Unit-5 anj 335 MW | , | | |
| | Planned Shut- | Down | | | | 1) Barap 2) Khuln 3) Sikalb | uku a S1 oaha | 7) Ghorashal 8) Siddhirhga 9) Raozan # | anj 335 MW 1 | · | | |
| | Planned Shut- | Down | | | | 1) Barap 2) Khuln 3) Sikalb 4) Bhera | ouku a S1 oaha imai | 7) Ghorashal 8) Siddhirhga 9) Raozan # 10) Siddhirga | anj 335 MW 1 anj GT-1,2 | · | | |
| | Planned Shut- | Down | | | | 1) Barap 2) Khuln 3) Sikalb 4) Bhera 5) Siddh | uku a S1 aha mai irga | 7) Ghorashal 8) Siddhirhga 9) Raozan # 10) Siddhirga 11) Baghaba | anj 335 MW 1 anj GT-1,2 | <i>I</i> | | |
| | Planned Shut- | Down | | | | 1) Barap 2) Khuln 3) Sikalb 4) Bhera | uku a S1 aha mai irga | 7) Ghorashal 8) Siddhirhga 9) Raozan # 10) Siddhirga 11) Baghaba | anj 335 MW 1 anj GT-1,2 | | | |
| | Planned Shut- | Down | | | | 1) Barap 2) Khuln 3) Sikalb 4) Bhera 5) Siddh | uku a S1 aha mai irga | 7) Ghorashal 8) Siddhirhga 9) Raozan # 10) Siddhirga 11) Baghaba | anj 335 MW 1 anj GT-1,2 | · | | |
| | Planned Shut- | Down | | | | 1) Barap 2) Khuln 3) Sikalb 4) Bhera 5) Siddh | uku a S1 aha mai irga | 7) Ghorashal 8) Siddhirhga 9) Raozan # 10) Siddhirga 11) Baghaba | anj 335 MW 1 anj GT-1,2 | 1 | | |
| | | | Machines, lines, Interrupt | ion / Forced Load shed etc. | | 1) Barap 2) Khuln 3) Sikalb 4) Bhera 5) Siddh | uku a S1 aha mai irga | 7) Ghorashal 8) Siddhirhga 9) Raozan # 10) Siddhirga 11) Baghaba | anj 335 MW 1 anj GT-1,2 | <i>I</i> | | |
| | Additional Info | | Machines, lines, Interrupt | ion / Forced Load shed etc. | | 1) Barap 2) Khuln 3) Sikalb 4) Bhera 5) Siddh | ouku a S1 oaha imai irga janj | 7) Ghorashal 8) Siddhirhga 9) Raozan # 10) Siddhirga 11) Baghaba | anj 335 MW 1 1 anj GT-1,2 ri 100 MW | | ion | |
| | Additional Info | ormation of I | | | | 1) Barap 2) Khuln 3) Sikalb 4) Bhera 5) Siddh | ouku a S1 oaha imai irga janj | 7) Ghorashal 8) Siddhirhga 9) Raozan # 10) Siddhirga 11) Baghaba #3,4,5 | anj 335 MW 1 1 anj GT-1,2 ri 100 MW | | ion | |
| a) Hathazari 230 kV 812 break | Additional Info | ormation of I | 18:12 for C/M and is still un | | | 1) Barap 2) Khuln 3) Sikalb 4) Bhera 5) Siddh | ouku a S1 oaha imai irga janj | 7) Ghorashal 8) Siddhirhga 9) Raozan # 10) Siddhirga 11) Baghaba #3,4,5 | anj 335 MW 1 1 anj GT-1,2 ri 100 MW | | ion | |
| a) Hathazari 230 kV 812 break) Bhaluka 132/33 kV T1 transf | Additional Info | escription out down at 08:3 | 18:12 for C/M and is still un 27 for C/M. | der maintenance. | | 1) Barap 2) Khuln 3) Sikalb 4) Bhera 5) Siddh | ouku a S1 oaha imai irga janj | 7) Ghorashal 8) Siddhirhga 9) Raozan # 10) Siddhirga 11) Baghaba #3,4,5 | anj 335 MW 1 1 anj GT-1,2 ri 100 MW | | ion | |
| a) Hathazari 230 kV 812 break) Bhaluka 132/33 kV T1 transf) Marshingdi 132 kV Bus-1 & 2) Naogaon 132/33 kV T1 transf | Additional Info D er was under sl former was shut were under sh | prmation of I rescription but down at 03 d down at 03 ut down from der shut down | 18:12 for C/M and is still un 27 for C/M. 10:17 to 15:40 for mainter n from 08:22 to 10:05 for re | der maintenance. nance work. ed hot maintenance. | | 1) Barap 2) Khuln 3) Sikalb 4) Bhera 5) Siddh | ouku a S1 oaha imai irga janj | 7) Ghorashal 8) Siddhirhga 9) Raozan # 10) Siddhirga 11) Baghaba #3,4,5 | anj 335 MW 1 1 anj GT-1,2 ri 100 MW | | ion | |
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| a) Hathazari 230 kV 812 break B Baluka 132/33 kV 11 transf) Marshingdi 132 kV Bus-1 & 2 j) Maogaon 132/33 kV 11 trans) Barisal (S) Barishal (G) 132 Bhulta 132/33 kV GT-1 was u) Ashuganj (N) CCPP tripped 1 | Additional Info D er was under st former was shul were under sh former was unv k V Ckt was ur nder shut down at 16:33 due to 1 | prmation of I rescription but down at 08:2 ut down from der shut down from 08:27 t GBC problem | 18:12 for C/M and is still un 27 for C/M. 10:17 to 15:40 for mainter 1 from 08:22 to 10:05 for re in from 09:55 to 15:36 for it to for C/M. n and was synchronized at | der maintenance, nance work. d hot maintenance, naintenance work. | | 1) Barap 2) Khuln 3) Sikalb 4) Bhera 5) Siddh | ouku a S1 oaha imai irga janj | 7) Ghorashal 8) Siddhirhga 9) Raozan # 10) Siddhirga 11) Baghaba #3,4,5 | anj 335 MW 1 1 anj GT-1,2 ri 100 MW | | ion | |
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| a) Hathazari 230 kV 812 break b) Bhaluka 132/33 kV T1 transf c) Narshingdi 132 kV Bus-1 & 2 b) Narshingdi 132 kV Bus-1 & 2 b) Narshingdi 132/33 kV T1-transf c) Barisal (S)-Barishal (GT) 132 b) Narshingdi 132 kV Bus-2 war Arminbazar 230/132 kV T1 tra c) Barisal (N) 230/132 kV T1 tra c) Barisal (N) 230/132 kV T2 transf was swikthed on at 17:27. Jamalpur-Mymensingh 132 kV on at 20:34. n) Bogura (N)-Barapukuria & B | Additional Info ar was under sh former was under sh twere under sh kV Ckt was ur at 16:33 due to s under shut down at 16:33 due to sunder shut down to sunder shut down to fiss of the short of the sh volume of the sh | permation of I sescription ut down at 0s. ut down from der shut down der shut down from 08:27 I GBC problem win from 15:4 ed at 16:58 si switched on a ed at 16:55 si at 20:29 from ji 230 kV Ckt- | 18:12 for C/M and is still un 27 for C/M. 10:17 to 15:40 for mainter 10:17 to 15:40 for mainter 10:07 to 15:40 for rin 10:07 for 15:36 for 10 of for C/M. 14 to 17:02 for 14 to 17:02 for 16:40 howing general trip relay at 11:6:32. howing winding temperatur 11:00 for 16:40 howing winding winding temperatur 11:00 for 16:40 howing winding win | der maintenance. nance work. d hot maintenance. maintenance work. 18:05. d was switched e high and was ay and was switched | | 1) Barap 2) Khuln 3) Sikalb 4) Bhera 5) Siddh | ouku a S1 oaha imai irga janj | 7) Ghorashal 8) Siddhirhga 9) Raozan # 10) Siddhirga 11) Baghaba #3,4,5 | anj 335 MW 1 1 anj GT-1,2 ri 100 MW | | ion | |
| a) Hathazari 230 kV 812 breaks) Bhaluka 132/33 kV 11 transf) Marshingdi 132 kV Bus-1 & 2) Naogaon 132/33 kV 11 transf) Barsial (S) Paisrishal (G) 132) Bhulta 132/33 kV GT-1 was u) Narshingdi 132 kV Bus-2 was) Narshingdi 132 kV Bus-2 was Aminbazar 236/132 kV T-2 tr at 22:20) Barsial (N) 230/132 kV T2 tr was switched on at 17:27. y Jamalpur-Mymensingh 132 kV on at 20:34. n) Bogura (N)-Barapukuria & B tripped at 15:44 showing with | Additional Info ar was under sh former was shul were under sh former was un former was un under shut dow under | permation of I bescription but down at 08: | 18:12 for C/M and is still un 27 for C/M. 10:17 to 15:40 for mainte 10:17 to 15:40 for mainte 10:17 to 15:40 for in 16 m 69:55 to 15:36 for io 16 for C/M. n and was synchronized at 4 to 17:02 for C/M. howing general trip relay al t 16:32, howing winding temperatur n both end showing dist.rel -1 along with 230/132 k/ T irajganj 230 k/ C Kt-1 was | der maintenance. nance work. d hot maintenance. maintenance work. 18:05. nd was switched e high and was ay and was switched 1 & T2 transformers switched on at 16:01. | | 1) Barap 2) Khuln 3) Sikalb 4) Bhera 5) Siddh | ouku a S1 oaha imai irga janj | 7) Ghorashal 8) Siddhirhga 9) Raozan # 10) Siddhirga 11) Baghaba #3,4,5 | anj 335 MW 1 1 anj GT-1,2 ri 100 MW | | ion | |
| a) Hathazari 230 kV 812 break b) Bhaluka 132/33 kV T1 transf b) Arshinghi 12k V Bus-1 & 2 d) Naogaon 132/33 kV T1 transf b) Barisal (S)-Barishal (GT) 132 b) Bhula 132/33 kV GT-1 was u) All Nathinghi 13k V Bus-2 wa Aminbazar 230/132 kV T2 transf at 22:20. Barisal (N) 230/132 kV T2 transf b) Barisal (N) 230/132 kV T2 transf was switched on at 17:27. J) Jamalpur-Mymensingh 132 kV on at 20:34. n) Bogura (N)-Barapukuria & B tripped at 15:44 showing with) Juldah-Hallshahari 132 kV C | Additional Info Private and the state of th | permation of I rescription but down at 0 at down form 08:27 GBC problem with from 08:27 GBC problem at 16:58 si switched on a ed at 16:55 si at 20:29 from ij 230 kV Ckt- | 18:12 for C/M and is still un 27 for C/M. 10:17 to 15:40 for mainter 10:17 to 15:40 for mainter 10:17 to 15:40 for mainter 10:07 for C/M. 10:07 for C/M. 10: | der maintenance. hance work. d hot maintenance. hance work. 18:05. d was switched e high and was ay and was switched 1 & T2 transformers switched on at 16:01. 9) for C/M. | | 1) Barap 2) Khuln 3) Sikalb 4) Bhera 5) Siddh | ouku a S1 oaha imai irga janj | 7) Ghorashal 8) Siddhirhga 9) Raozan # 10) Siddhirga 11) Baghaba #3,4,5 | anj 335 MW 1 1 anj GT-1,2 ri 100 MW | | ion | |
| a) Hathazari 230 kV 812 breake, black 132/33 kV 71 transf) Narshingdi 132 kV Bus-1 & 2) Nargagon 132/33 kV 71 trans) Barsial (S) Barsial (S) Barsial (S) Barsial (S) Barsial (S) Barsial (S) Barsial (N) CCPP tripped 1)) Narshingdi 132 kV Bus-2 wav) Narshingdi 132 kV Bus-2 wav) Aminbazar 230/132 kV 71 tra 122:20.) Barsial (N) 230/132 kV 71 tra vas switched on at 17:27.) Jamalpur-Mymensingh 132 kV on at 20:34. n) Bogura (N)-Barapukuria & B tripped at 15:44 showing will) Juldah-Hallishahar 132 kV Ch) Bogura-Birggingi 132 kV Ck) Bogura-Birggingi 132 kV Ck) Bogura-Birggingi 132 kV Ck) Bogura-Birggingi 132 kV Ck) Bogura-Birggingi 132 kV Ck | Additional Info pr was under sh former was shul were under sh former was unu der shut down at 16:33 due 10 s under shut dow at 16:33 due 10 s under shut down ansformer was a sansformer trippe V Ckt-1 tripped U Ckt-1 tripped to twas under sh 22 was under s 22 was under s | primation of I lescription but down at 0 d down at 0 d down at 0 d down at 0 der shut down der shut down from 08:27 t GBC problem GBC problem support from 15:4 d at 16:55 sl at 20:29 from j 230 kV Ckt- and Bogura-S ut down from hut down from hut down from hut down from | 18:12 for C/M and is still un 27 for C/M. 10:17 to 15:40 for maintel 10:17 to 15:40 for maintel 10:17 to 15:40 for rin 16 for 6:20. In and was synchronized at 4 to 17:02 for C/M. howing emeral trip relay at 116:32. howing winding temperatur in both end showing distret 1-1 along with 230/132 kV T trajgarij 230 kV Ckt-1 was 07:01 to 11:02 (10/05/20/ 05:590 to 16:10/05/20 | der maintenance. nance work. d hot maintenance. maintenance work. 18:05. nd was switched e high and was ay and was switched 1 & T2 transformers switched on at 16:01. 9) for C/M. 19) for C/M. | | 1) Barap 2) Khuln 3) Sikalb 4) Bhera 5) Siddh | ouku a S1 paha mai irga ganj | 7) Ghorashal 9) Siddhirhg 9) Raozan # 10) Siddhirg 11) Baghaba #3,4,5 | anj 335 MW1 1 1 anj GT-1,2 Iri 100 MW | aterrupt | | ar Bhraniba yar |
| a) Hathazari 230 kV 812 break B haluka 132/33 kV T1 transf Narshinghi 132 kV Bus-1 & 2 1) Naogaon 132/33 kV T1 trans B hulta 132/33 kV GT-1 Was u 1) Alarshinghi 132 kV Bus-2 wa Naribiazar 230/132 kV T1 tra 1) Narshinghi 132 kV Bus-2 wa Naribiazar 230/132 kV T1 tra 122:20. Barisal (N) 230/132 kV T1 tra 122:20. Barisal (N) 230/132 kV T1 tra 122:20. Jamalpur-Mymensingh 132 kV on at 20:34. n Bogura (N)-Barapukuria & B tripped at 15:44 showing will 1) Juldah-Halishahar 132 kV Ch 1) Bogura-Eiriganj 1132 kV Ck 1) Bogura-Eiriganj 1132 kV Ck 1) Bogura-Eiriganj 1132 kV Ck 1) Bogura-Eiriganj 1132 kV Ck | Additional Info pr was under sh former was shul were under sh former was unu der shut down at 16:33 due 10 s under shut dow at 16:33 due 10 s under shut down ansformer was a sansformer trippe V Ckt-1 tripped U Ckt-1 tripped to twas under sh 22 was under s 22 was under s | primation of I lescription but down at 0 d down at 0 d down at 0 d down at 0 der shut down der shut down from 08:27 t GBC problem GBC problem GBC problem and at 16:55 sl at 20:29 from j 230 kV Ckt- and Bogura-S ut down from hut down from hut down from | 18:12 for C/M and is still un 27 for C/M. 10:17 to 15:40 for maintel 10:17 to 15:40 for maintel 10:17 to 15:40 for rin 16 for 6:20. In and was synchronized at 4 to 17:02 for C/M. howing emeral trip relay at 116:32. howing winding temperatur in both end showing distret 1-1 along with 230/132 kV T trajgarij 230 kV Ckt-1 was 07:01 to 11:02 (10/05/20/ 05:590 to 16:10/05/20 | der maintenance. nance work. d hot maintenance. maintenance work. 18:05. nd was switched e high and was ay and was switched 1 & T2 transformers switched on at 16:01. 9) for C/M. 19) for C/M. | | 1) Barap 2) Khuln 3) Sikalb 4) Bhera 5) Siddh | ouku a S1 paha mai irga ganj | 7) Ghorashal 9) Siddhirhg 9) Raozan # 10) Siddhirg 11) Baghaba #3,4,5 | anj 335 MV1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | nterrupt | ion | er Biyanibazar |
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|) Hathazari 230 kV 812 break, Bhaluka 132/33 kV T1 transf Narshingdi 132 kV Bus-1 & 2 Naogaon 132/33 kV T1 transf Barisal (S) Barisal (S) Barisal (S) Barisal (G) T32 Bhutla 132/33 kV Gt-1 was u Narshingdi 132 kV Bus-2 war Aminibazar 230/132 kV T2 tra 22:20. Barisal (N) 230/132 kV T1 tra 82 switched on at 17:27. Jamalpur-Mymensingh 132 kV on at 20:34. b) Bogura (N)-Barapukuria & Etripped at 15:44 showing with Juldah-Halishahari 132 kV Ckt Bogura-Siraijganj 132 kV Ckt Penchuganj-Syhet 132 kV Ckt 22:48. b) Bogura Natore 132 kV Ckt-2 bogura-Siraijganj 132 kV Ckt 22:48. | Additional Info Private and the state of th | permation of I rescription at down at 0 at down at 0 at down at 0 at down form 08:27 (GBC problem with from 15:4 et al. 16:55 si with the down at 20:29 from j 230 kV Ckt- and Bogura-Sut down from 15:4 to 4 at 16:55 si with the down from 15:4 | 18:12 for C/M and is still un 27 for C/M. 10:17 to 15:40 for mainten 10:17 to 15:40 for mainten from 08:22 to 10:05 for re in from 09:55 to 15:36 for i or for C/M. 4 to 17:02 for C/M. howing general trip relay at 11:6:32. howing winding temperatur in both end showing dist.rel 11 along with 230 kV Ckt i 10:70 to 11:02 (10:05:201 0:5:09 to 06:13 (10:05:201 0:5:09 to 06:13 (10:05:201 to the of showing dist.relay i 10:05:09 to 06:13 (10:05:201 to 15:00 to 06:13 (10:05:201 to the of showing dist.relay i 10:05:09 to 06:13 (10:05:201 to the of showing dist.relay i 10:05:09 to 06:13 (10:05:201 to 15:00 to 06:13 (10:05:201 to 06:10 to 06:13 (10:05:201 to 06:10 to 06:10 to 06:13 (10:05:201 to 06:10 to 06:10 to 06:10 to 06:10 to 06:10 to 06:1 | der maintenance. hance work. d hot maintenance. hance work. 18:05. d was switched e high and was ay and was switched 1 & T2 transformers switched on at 16:01. 9) for C/M. 19) for D/W. and was switched on | | 1) Barap 2) Khuln 3) Sikalb 4) Bhera 5) Siddh | ouku a S1 paha mai irga ganj | 7) Ghorashal 8) Siddhiring 9) Raozan # 10) Siddhirg 11) Baghaba #3,4,5 | anj 335 MV1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | nterrupt | | er Biyanibazar |
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