|  |  |  |   |  | PANY OF BANGLADES!<br>AD DESPATCH CENTE |                      |                 |  |   |                     | QF-LI           |
|--|--|--|---|--|---|----------------------|-----------------|--|---|---------------------|-----------------|
|  |  |  |   |  | LY REPORT                               | .K                   |                 |  |   |                     | Pa              |
| Till now the maximum   | m generation is :  |  | 13792.0   |  |   | 2                    | 0:00            | Hrs or   | Reporting Date<br>n 27-Apr-21   | e: 16-Oct-21        |                 |
| The Summary of Yes   |  |  | Generation & Demand   |  |   |                      | 0.00            |  | al Min Gen. & Prob  | able Gen. & Dema    | and             |
| Day Peak Generation  | : 1  | 10398.0  | MW  | Hour :   |   | 12:00                |                 | Min. Gen. at   | 7:00  | 906                 | 88 MW           |
| Evening Peak Generation  | on :   | 11744.0  |   | Hour :   |   | 20:00                |                 | Available Max  | Generation  | : 1461              | 18 MW           |
| E.P. Demand (at gen er   |  | 11744.0  |   | Hour :   |   | 20:00                |                 | Max Demand (   |   |                     | 00 MW           |
| Maximum Generation   | ´:   | 12296.0  |   | Hour :   |   | 1:00                 |                 | Reserve(Gene   |   |                     | 18 MW           |
| Total Gen. (MKWH)  |  | 265.5  |   |  | System Load Factor                      | : 89.98%             |                 | Load Shed  | · auon ona)   |                     | 0 MW            |
| otal con. (mittin)   | •  | 200.0  | EXPORT / IMPOR  | RT THROUGH EAST-WEST I   |   | . 00.0070            |                 | Louid Oniou  | · · · · · · · · · · · · · · · · · · ·   |                     | 0 11111         |
| Export from East grid to   | West arid :- Maxir   | mum  | EXI ORT / IIII OF   | TIMOGON EAST-WEST II   |   | 0 MW                 | at              | 19:30  | Energ   | αv                  | MKWHR.          |
| mport from West grid to  |  |  | _   |  | -20                                     | MW                   | at              | -  | Energ   |                     | - MKWHR.        |
| _evel of Kaptai Lake at  |  | mum  | 16-Oct-21   |  |   | 10100                | ш               |  | Litery  | 97                  | - MICWING       |
|  |  | MSL),  | 10 00(2)  |  | Rule curve                              | : 107.4              | 10              | Ft.( MSL )   |   |                     |                 |
| / totadi .   | 101.01   | ,  |   |  | rtaio carvo                             | . 101.               |                 | (  |   |                     |                 |
| Gas Consumed :   | Total =  | 1166.97  | MMCFD.  |  |   | Oil Cons             | sume            | d (PDB):   |   |                     |                 |
|  |  |  |   |  |   |                      |                 | , ,  | HSD :   |                     | Liter           |
|  |  |  |   |  |   |                      |                 |  | FO :  |                     | Liter           |
|  |  |  |   |  |   |                      |                 |  |   |                     |                 |
| Cost of the Consumed F   | Fuel (PDB+P  | Gas :  |   | Tk162,090,514  |   |                      |                 |  |   |                     |                 |
|  | ,  | Coal :   |   | Tk66,861,205   |   | Oil                  | :               | Tk532,442,798  | B Total   | : Tk761,394,517     |                 |
|  |  |  |   | ,,   |   |                      |                 |  |   |                     |                 |
|  | Load   | Shedding & 0   | Other Information   |  |   |                      |                 |  |   |                     |                 |
|  |  |  |   |  |   |                      |                 |  |   |                     |                 |
| Area   | Yesterday  |  |   |  |   |                      |                 | Today  |   |                     |                 |
|  |  |  |   | Estimated Demand (S/S end  | )                                       |                      |                 | Estimated She  | edding (S/S end)  | Rates of Shed       |                 |
|  | MW   |  |   | MW   |   |                      |                 |  | MW  | (On Estimated I     |                 |
| Dhaka  | 0  | 0:00   |   | 4804   |   |                      |                 |  | 0   | 0%                  | ,               |
| Chittagong Area  | 0  | 0:00   |   | 1640   |   |                      |                 |  | 0   | 0%                  |                 |
| ihulna Area  | Ö  | 0:00   |   | 1470   |   |                      |                 |  | 0   | 0%                  |                 |
| Rajshahi Area  | ŏ  | 0:00   |   | 1329   |   |                      |                 |  | 0   | 0%                  |                 |
| Cumilla Area   | 0  | 0:00   |   | 1201   |   |                      |                 |  | 0   | 0%                  |                 |
|  |  |  |   |  |   |                      |                 |  |   |                     |                 |
| Mymensingh Area  | 0  | 0:00   |   | 969  |   |                      |                 |  | 0   | 0%                  |                 |
| Sylhet Area  | 0  | 0:00   |   | 534  |   |                      |                 |  | 0   | 0%                  |                 |
| larisal Area   | 0  | 0:00   |   | 249  |   |                      |                 |  | 0   | 0%                  |                 |
| langpur Area   | 0  | 0:00   |   | 747  |   |                      |                 |  | 0   | 0%                  |                 |
| otal   | 0  |  |   | 12943  |   |                      |                 |  | 0   |                     |                 |
|  |  |  |   |  |   |                      |                 |  |   |                     |                 |
|  | information of the   | e Generating Or  | nits under shut down.   |  |   |                      |                 |  |   |                     |                 |
| Plan   | nned Shut- Down  |  |   |  |   | Forced               | Shut            | t- Down  |   |                     |                 |
| 1 161  | IIICa Onat- Down   |  |   |  |   |                      |                 | ia ST: Unit-2 ,3   |   |                     |                 |
|  |  |  |   |  |   | 5) Shajil            | abari-<br>bazar | -71 MW & 100 I<br>330 Mw GT-2                                | MW  |                     |                 |
|  |  |  |   |  |   | 4) Bagh              | abari-<br>bazar | -71 MW & 100 I<br>330 Mw GT-2                                | MW  |                     |                 |
| Add  | litional Information   | n of Machines  | lines Intervention / Foo  | road Land should to  |   | 4) Bagh<br>5) Shajil | abari-<br>bazar | -71 MW & 100 I<br>330 Mw GT-2                                | MW  |                     |                 |
| Add  | itional Information  | n of Machines  | , lines, Interruption / Fo  | rced Load shed etc.  |   | 4) Bagh<br>5) Shajil | abari-<br>bazar | -71 MW & 100 I<br>330 Mw GT-2                                | MW  |                     |                 |
|  |  |  | , lines, interruption / For   |  |   | 4) Bagh<br>5) Shajil | abari-<br>bazar | -71 MW & 100 I<br>330 Mw GT-2                                | MW  |                     |                 |
| a) Ashuganj-Comilla(N)<br>b) Mirpur 132/33 kV T-3  | 230 kV Ckt-2 trippe<br>transformer was s   | ed at 12:05 and<br>switched on at 1  | d was switched on at 19:5<br>12:55.   | 59.  |   | 4) Bagh<br>5) Shajil | abari-<br>bazar | -71 MW & 100 I<br>330 Mw GT-2                                | MW  |                     |                 |
| a) Ashuganj-Comilla(N)<br>b) Mirpur 132/33 kV T-3<br>c) Mirpur 132/33 kV T-3   | 230 kV Ckt-2 trippe<br>transformer was s<br>transformer was s  | ed at 12:05 and<br>switched on at 1<br>shutdown at 15:   | d was switched on at 19:5   | 59.  |   | 4) Bagh<br>5) Shajil | abari-<br>bazar | -71 MW & 100 I<br>330 Mw GT-2                                | MW  |                     |                 |
| a) Ashuganj-Comilla(N)<br>a) Mirpur 132/33 kV T-3<br>b) Mirpur 132/33 kV T-3<br>132 kV R-phase CT ar   | 230 kV Ckt-2 trippo<br>transformer was s<br>transformer was sind was switched on   | ed at 12:05 and<br>switched on at 1<br>shutdown at 15:<br>n at 17:40.  | d was switched on at 19:5<br>12:55.<br>10 due to abnormal soun  | 59.<br>d at  |   | 4) Bagh<br>5) Shajil | abari-<br>bazar | -71 MW & 100 I<br>330 Mw GT-2                                | MW  |                     |                 |
| a) Ashuganj-Comilla(N)<br>b) Mirpur 132/33 kV T-3<br>c) Mirpur 132/33 kV T-3<br>132 kV R-phase CT ar<br>l) Again Mirpur 132/33   | 230 kV Ckt-2 trippo<br>transformer was s<br>transformer was sind was switched on   | ed at 12:05 and<br>switched on at 1<br>shutdown at 15:<br>n at 17:40.  | d was switched on at 19:5<br>12:55.   | 59.<br>d at  |   | 4) Bagh<br>5) Shajil | abari-<br>bazar | -71 MW & 100 I<br>330 Mw GT-2                                | MW  |                     |                 |
| a) Ashuganj-Comilla(N)<br>b) Mirpur 132/33 kV T-3<br>c) Mirpur 132/33 kV T-3<br>132 kV R-phase CT ar<br>d) Again Mirpur 132/33<br>132 kV R-phase CT.   | 230 kV Ckt-2 trippi<br>transformer was s<br>transformer was si<br>d was switched on<br>kV T-3 transformer  | ed at 12:05 and<br>switched on at 1<br>shutdown at 15:<br>n at 17:40.<br>r was shutdown  | d was switched on at 19:5<br>12:55.<br>10 due to abnormal soun<br>at 18:38 due to abnorma   | 59.<br>d at<br>al sound at   |   | 4) Bagh<br>5) Shajil | abari-<br>bazar | -71 MW & 100 I<br>330 Mw GT-2                                | MW  |                     |                 |
| a) Ashuganj-Comilla(N)<br>b) Mirpur 132/33 kV T-3<br>c) Mirpur 132/33 kV T-3<br>132 kV R-phase CT ar<br>d) Again Mirpur 132/33<br>132 kV R-phase CT.<br>b) Hathazari-Raozan 23   | 230 kV Ckt-2 trippe<br>transformer was s<br>transformer was si<br>transformer was si<br>d was switched on<br>kV T-3 transformer  | ed at 12:05 and<br>switched on at 1<br>shutdown at 15:<br>n at 17:40.<br>r was shutdown<br>ider shut down  | d was switched on at 19:5<br>12:55.<br>10 due to abnormal soun<br>at 18:38 due to abnorma<br>from 15:36 to 16:14 for w  | 59.<br>d at<br>al sound at<br>vire removing.   |   | 4) Bagh<br>5) Shajil | abari-<br>bazar | -71 MW & 100 I<br>330 Mw GT-2                                | MW  |                     |                 |
| ) Ashuganj-Comilla(N)<br>) Mirpur 132/33 kV T-3<br>) Mirpur 132/33 kV T-3<br>132 kV R-phase CT ar<br>) Again Mirpur 132/33<br>132 kV R-phase CT.<br>) Hathazari-Raozan 23<br>Sikalbaha-Dohazari 1:   | 230 kV Ckt-2 tripper<br>transformer was si<br>transformer was si<br>d was switched on<br>kV T-3 transformer<br>to kV Ckt-1 was un<br>32 kV Ckt-1 tripped   | ed at 12:05 and<br>switched on at 1<br>shutdown at 15:<br>n at 17:40.<br>r was shutdown<br>ider shut down<br>d at 16:38 from   | d was switched on at 19:5<br>12:55.<br>10 due to abnormal soun<br>at 18:38 due to abnorma   | 59.<br>d at<br>al sound at<br>vire removing.   |   | 4) Bagh<br>5) Shajil | abari-<br>bazar | -71 MW & 100 I<br>330 Mw GT-2                                | MW  |                     |                 |
| a) Ashuganj-Comilla(N)<br>b) Mirpur 132/33 kV T-3<br>c) Mirpur 132/33 kV T-3<br>132 kV R-phase CT ar<br>c) Again Mirpur 132/33<br>132 kV R-phase CT.<br>c) Hathazari-Raozan 23<br>c) Sikalbaha-Dohazari 1<br>bad weather and was   | 230 kV Ckt-2 trippe<br>t transformer was si<br>d was switched on<br>kV T-3 transformer<br>10 kV Ckt-1 was un<br>32 kV Ckt-1 trippec<br>switched on at 16:5   | ed at 12:05 and<br>switched on at 1<br>shutdown at 15:<br>n at 17:40.<br>r was shutdown<br>ader shut down<br>d at 16:38 from<br>59.  | d was switched on at 19:5<br>12:55.<br>10 due to abnormal soun<br>at 18:38 due to abnorma<br>from 15:36 to 16:14 for w<br>both ends showing Dist.   | 59.<br>d at<br>al sound at<br>vire removing.<br>B-phase due to   |   | 4) Bagh<br>5) Shajil | abari-<br>bazar | -71 MW & 100 I<br>330 Mw GT-2                                | MW  |                     |                 |
| a) Ashuganj-Comilla(N)<br>b) Mirpur 132/33 kV T-3<br>c) Mirpur 132/33 kV T-3<br>132 kV R-phase CT ar<br>b) Again Mirpur 132/33 l<br>132 kV R-phase CT.<br>c) Hathazari-Raozan 23<br>Sikalibaha-Dohazari 1:<br>bad weather and was<br>b) Juldah-Halishar 132 k  | 230 kV Ckt-2 trippi<br>transformer was s<br>transformer was si<br>d was switched on<br>kV T-3 transformer<br>10 kV Ckt-1 was un<br>32 kV Ckt-1 tripped<br>switched on at 16:5<br>kV Ckt tripped at 1   | ed at 12:05 and<br>switched on at 1<br>shutdown at 15:<br>n at 17:40.<br>r was shutdown<br>ader shut down<br>d at 16:38 from<br>59.  | d was switched on at 19:5<br>12:55.<br>10 due to abnormal soun<br>at 18:38 due to abnorma<br>from 15:36 to 16:14 for w  | 59.<br>d at<br>al sound at<br>vire removing.<br>B-phase due to   |   | 4) Bagh<br>5) Shajil | abari-<br>bazar | -71 MW & 100 I<br>330 Mw GT-2                                | MW  |                     |                 |
| a) Ashuganj-Comilla(N)<br>a) Mirpur 132/33 kV T-3<br>b) Mirpur 132/33 kV T-3<br>132 kV R-phase CT<br>b) Again Mirpur 132/33<br>132 kV R-phase CT<br>b) Hathazari-Raozan 23<br>b) Kikalbaha-Dohazari 1<br>bad weather and was<br>but was switched on at 17:   | 230 kV Ckt-2 trippy<br>transformer was s<br>transformer was s<br>d was switched on<br>kV T-3 transformer<br>to kV Ckt-1 was un<br>32 kV Ckt-1 trippec<br>switched on at 16:5<br>vV Ckt tripped at 1<br>33.   | ed at 12:05 and<br>witched on at 15<br>hat 17:40.<br>It was shutdown<br>was shutdown<br>der shut down<br>dat 16:38 from<br>59.<br>7:11 from both   | d was switched on at 19:5<br>12:55.<br>10 due to abnormal soun<br>at 18:38 due to abnorma<br>from 15:36 to 16:14 for w<br>both ends showing Dist.<br>ends showing Dist.Z2,A,  | 59. d at al sound at vire removing. B-phase due to B,C-phase and   |   | 4) Bagh<br>5) Shajil | abari-<br>bazar | -71 MW & 100 I<br>330 Mw GT-2                                | MW  |                     |                 |
| ) Ashuganj-Comilla(N)<br>) Mirpur 132/33 kV T-3<br>) Mirpur 132/33 kV T-3<br>132 kV R-phase CT ar<br>) Again Mirpur 132/33<br>132 kV R-phase CT<br>) Hathazari-Raozan 23<br>Sikalibaha-Dohazari 1<br>bad weather and was<br>) Juldah-Halishar 132 e<br>was switched on at 17.<br>Chowmuhoni 132/33   | 230 kV Ckt-2 trippy<br>transformer was s<br>transformer was s<br>d was switched on<br>kV T-3 transformer<br>to kV Ckt-1 was un<br>32 kV Ckt-1 trippec<br>switched on at 16:5<br>vV Ckt tripped at 1<br>33.   | ed at 12:05 and<br>witched on at 15<br>hat 17:40.<br>It was shutdown<br>was shutdown<br>der shut down<br>dat 16:38 from<br>59.<br>7:11 from both   | d was switched on at 19:5<br>12:55.<br>10 due to abnormal soun<br>at 18:38 due to abnorma<br>from 15:36 to 16:14 for w<br>both ends showing Dist.   | 59. d at al sound at vire removing. B-phase due to B,C-phase and   |   | 4) Bagh<br>5) Shajil | abari-<br>bazar | -71 MW & 100 I<br>330 Mw GT-2                                | MW  |                     |                 |
| ) Ashuganj-Comilla(N)<br>) Mirpur 132/33 kV T-3<br>) Mirpur 132/33 kV T-3<br>132 kV R-phase CT ar<br>) Again Mirpur 132/33<br>132 kV R-phase CT.<br>) Hathazari-Raozan 23<br>! Sikalbaha-Dohazari 1<br>bad weather and was<br>' Juldah-Halishar 132 !<br>was switched on at 17.<br>was switched on at 17.26.   | 230 kV Ckt-2 trippi<br>transformer was s<br>transformer was s<br>transformer was si<br>dd was switched on<br>kV T-3 transformer<br>10 kV Ckt-1 was un<br>32 kV Ckt-1 tripped<br>switched on at 16:5<br>V Ckt tripped at 1<br>:38.<br>kV T-2 transformer  | ed at 12:05 and witched on at 1 shutdown at 15: at 17:40. If was shutdown at 16:38 from 59. If 11:11 from both in tripped at 17:   | d was switched on at 19:5<br>12:55.<br>10 due to abnormal soun<br>at 18:38 due to abnorme<br>from 15:36 to 16:14 for w<br>both ends showing Dist. 22, A,<br>17 due to Majdee 33 kV f  | 59. d at al sound at vire removing. B-phase due to B,C-phase and eeder fault and was   |   | 4) Bagh<br>5) Shajil | abari-<br>bazar | -71 MW & 100 I<br>330 Mw GT-2                                | MW  |                     |                 |
| ) Ashuganj-Comilla(N)<br>) Mirpur 132/33 kV T-3<br>) Mirpur 132/33 kV T-3<br>) Again Mirpur 132/33<br>) Again Mirpur 132/33<br>132 kV R-phase CT<br>) Hathazari-Raozan 23<br>Sikalabha-Dohazari 1<br>) Juldah-Halishari 132 b<br>was switched on at 17:0<br>) Chowmuhoni 132/33<br>switched on at 17:26.   | 230 kV Ckt-2 trippi<br>transformer was s<br>transformer was s<br>transformer was si<br>dd was switched on<br>kV T-3 transformer<br>10 kV Ckt-1 was un<br>32 kV Ckt-1 tripped<br>switched on at 16:5<br>V Ckt tripped at 1<br>:38.<br>kV T-2 transformer  | ed at 12:05 and witched on at 1 shutdown at 15: at 17:40. If was shutdown at 16:38 from 59. If 11:11 from both in tripped at 17:   | d was switched on at 19:5<br>12:55.<br>10 due to abnormal soun<br>at 18:38 due to abnorma<br>from 15:36 to 16:14 for w<br>both ends showing Dist.<br>ends showing Dist.Z2,A,  | 59. d at al sound at vire removing. B-phase due to B,C-phase and eeder fault and was   |   | 4) Bagh<br>5) Shajil | abari-<br>bazar | -71 MW & 100 I<br>330 Mw GT-2                                | MW  |                     |                 |
| ) Ashuganj-Comilla(N)<br>) Mirpur 132/33 kV T-3<br>) Mirpur 132/33 kV T-3<br>132 kV R-phase CT ar<br>) Again Mirpur 132/33 l<br>132 kV R-phase CT.<br>) Hathazari-Raozan 23<br>, Sikalbaha-Dohazari 1<br>bad weather and was<br>) Juldah-Halishar 132 l<br>was switched on at 17:26.<br>Sikalbaha-Intermediat<br>switched on at 17:26.   | 230 kV Ckt-2 tripp;<br>transformer was s<br>transformer was s<br>transformer was s<br>d was switches<br>0 kV Ckt-1 was un<br>32 kV Ckt-1 trippec<br>switched on at 16.5<br>V Ckt tripped at 1<br>.38.<br>kV T-2 transformer<br>e 230 kV Ckt trippe   | ed at 12:05 and witched on at 1 shutdown at 15: at 17:40. If was shutdown at 6: at 16:38 from 59. Tripped at 17:42 should be at | d was switched on at 19:5 12:55. 10 due to abnormal soun at 18:38 due to abnorma from 15:36 to 16:14 for w both ends showing Dist. ends showing Dist.22,A, 17 due to Majdee 33 kV f wing Dist.21,B-phase,Dif  | 59. d at al sound at vire removing. B-phase due to B,C-phase and eeder fault and was f. relay and was  |   | 4) Bagh<br>5) Shajil | abari-<br>bazar | -71 MW & 100 ir 330 Mw GT-2                                  |   |                     |                 |
| ) Ashuganj-Comilla(N)<br>) Mirpur 132/33 kV T-3<br>) Mirpur 132/33 kV T-3<br>132 kV R-phase CT ar<br>) Again Mirpur 132/33<br>132 kV R-phase CT.<br>) Hathazari-Raozan 23<br>Sikalbaha-Dohazari 1<br>bad weather and was 1<br>) Juldah-Halishar 132 Y<br>was switched on at 17.<br>C Chowmuhoni 132/35<br>switched on at 17.26.<br>Sikalbaha-Intermediat<br>switched on at 18:01.<br>Halishahar 132/33 kV  | 230 kV Ckt-2 tripp;<br>transformer was s<br>transformer was s<br>transformer was s<br>d was switches<br>0 kV Ckt-1 was un<br>32 kV Ckt-1 trippec<br>switched on at 16.5<br>V Ckt tripped at 1<br>.38.<br>kV T-2 transformer<br>e 230 kV Ckt trippe   | ed at 12:05 and witched on at 1 shutdown at 15: at 17:40. If was shutdown at 6: at 16:38 from 59. Tripped at 17:42 should be at | d was switched on at 19:5<br>12:55.<br>10 due to abnormal soun<br>at 18:38 due to abnorme<br>from 15:36 to 16:14 for w<br>both ends showing Dist. 22, A,<br>17 due to Majdee 33 kV f  | 59. d at al sound at vire removing. B-phase due to B,C-phase and eeder fault and was f. relay and was  |   | 4) Bagh<br>5) Shajil | abari-<br>bazar | -71 MW & 100 i<br>-330 Mw GT-2<br>)2<br>About 46 MW          | power interruption o  | occurred under Hali | shahar S/S area |
| ) Ashuganj-Comilla(N)<br>) Mirpur 132/33 kV T-3<br>Mirpur 132/33 kV T-3<br>132 kV R-phase CT ar<br>) Again Mirpur 132/33<br>132 kV R-phase CT.<br>) Hathazari-Raozan 23<br>Sikalbaha-Dohazari 1<br>bad weather and was so<br>) Juldah-Halishar 132 l<br>was switched on at 17:26.<br>Chowmuhoni 132/33<br>switched on at 17:26.<br>Sikalbaha-Intermediat<br>switched on at 18:01.<br>Halishahar 132/33 kV<br>bad weather.  | 230 kV Ckt-2 trippi<br>transformer was s<br>transformer was s<br>transformer was s<br>d was switched not<br>kV T-3 transformer<br>10 kV Ckt-1 trippe<br>32 kV Ckt-1 trippe<br>switched on at 16:5<br>kV Ckt tripped at 1<br>35 kV T-2 transformer<br>e 230 kV Ckt trippe<br>T-1 & T-2 transformer  | ed at 12:05 and switched on at 1 shutdown at 15: 1 at 17:40. I was shutdown der shut down der shut down der shut down to 13:68 from 59. I shutdown to 17:11 from both 17:12 shown at 17:42 shown mers were under swere under s | d was switched on at 19:5 12:55. 10 due to abnormal soun at 18:38 due to abnorma from 15:36 to 16:14 for w both ends showing Dist. ends showing Dist.Z2,A, 17 due to Majdee 33 kV f wwing Dist.Z1,B-phase,Dif er shut down from 17:12   | 59. d at al sound at vire removing. B-phase due to B,C-phase and eeder fault and was ff. relay and was to 17:49 due to   |   | 4) Bagh<br>5) Shajil | abari-<br>bazar | 71 MW & 100 I 73 MW GT-2 2 2 About 46 MW from 17:12 to       | power interruption o  |                     |                 |
| ) Ashuganj-Comilla(N)<br>) Mirpur 132/33 kV T-3<br>) Mirpur 132/33 kV T-3<br>) Mirpur 132/33 kV T-3<br>132 kV R-phase CT ar<br>) Again Mirpur 132/33 l<br>132 kV R-phase CT.<br>) Hathazari-Raozan 23<br>Sikalbaha-Dohazari 1<br>bad weather and was s<br>) Juldah-Halishar 132 l<br>was switched on at 17:<br>Chowmuhoni 132/33<br>switched on at 17:26.<br>Sikalbaha-Intermediat<br>switched on at 18:01.<br>Halishahar 132/33 kV<br>bad weather.<br>) Dohazari 132/33 kV  | 230 kV Ckt-2 trippi<br>transformer was s<br>transformer was s<br>transformer was s<br>d was switched not<br>kV T-3 transformer<br>10 kV Ckt-1 trippe<br>32 kV Ckt-1 trippe<br>switched on at 16:5<br>kV Ckt tripped at 1<br>35 kV T-2 transformer<br>e 230 kV Ckt trippe<br>T-1 & T-2 transformer  | ed at 12:05 and switched on at 1 shutdown at 15: 1 at 17:40. I was shutdown der shut down der shut down der shut down to 13:68 from 59. I shutdown to 17:11 from both 17:12 shown at 17:42 shown mers were under swere under s | d was switched on at 19:5 12:55. 10 due to abnormal soun at 18:38 due to abnorma from 15:36 to 16:14 for w both ends showing Dist. ends showing Dist.22,A, 17 due to Majdee 33 kV f wing Dist.21,B-phase,Dif  | 59. d at al sound at vire removing. B-phase due to B,C-phase and eeder fault and was ff. relay and was to 17:49 due to   |   | 4) Bagh<br>5) Shajil | abari-<br>bazar | About 46 MW<br>from 17:12 to<br>About 26 MW                  | power interruption c<br>17-49.  |                     |                 |
| ) Ashuganj-Comilla(N)<br>) Mirpur 132/33 kV T-3<br>Mirpur 132/33 kV T-3<br>132 kV R-phase CT ar<br>) Again Mirpur 132/33<br>132 kV R-phase CT.<br>) Hathazari-Raozan 23<br>Sikalbaha-Dohazari 1<br>bad weather and was si<br>) Juldah-Halishari 132 k<br>Was switched on at 17:26.<br>Sikalbaha-Intermediat<br>switched on at 17:26.<br>Sikalbaha-Intermediat<br>switched on at 18:01.<br>Halishahar 132/33 kV<br>bad weather.   | 230 kV Ckt-2 trippe<br>transformer was s<br>transformer was s<br>transformer was s<br>d was switches on<br>kV T-3 transformer<br>10 kV Ckt-1 trippe<br>switched on at 16:5<br>V/ Ckt tripped at 1<br>:38.<br>kV T-2 transformer<br>e 230 kV Ckt trippe<br>T-1 & T-2 transformer  | ed at 12:05 and witched on at 1 shutdown at 15: at 17:40. If was shutdown at 6: at 16:38 from 59. Tripped at 17:42 showners were under swere swere under swere und | d was switched on at 19:5 12:55. 10 due to abnormal soun at 18:38 due to abnorma from 15:36 to 16:14 for w both ends showing Dist. 22, A, 17 due to Majdee 33 kV f wing Dist. Z1, B-phase, Dif er shut down from 17:12 r shut down from 16:21 tr  | d at al sound at vire removing. B-phase due to B,C-phase and eeder fault and was f. relay and was to 17:49 due to  |   | 4) Bagh<br>5) Shajil | abari-<br>bazar | 71 MW & 100 I 73 MW GT-2 2 2 About 46 MW from 17:12 to       | power interruption c<br>17-49.  |                     |                 |
| ) Ashuganj-Comilla(N)<br>) Mirpur 132/33 kV T-3<br>) Mirpur 132/33 kV T-3<br>132 kV R-phase CT ar<br>) Again Mirpur 132/33 l<br>132 kV R-phase CT.<br>) Hathazari-Raozan 23<br>Sikalbaha-Dohazari 1.<br>bad weather and was solution 132/33<br>switched on at 17:26.<br>Sikalbaha-Intermediat<br>switched on at 17:26.<br>Sikalbaha-Intermediat<br>switched on at 18:01.<br>Halishahar 132/33 kV 1<br>bad weather.<br>) Dohazari 132/33 kV 1<br>bad weather.   | 230 kV Ckt-2 trippi<br>transformer was s<br>transformer was s<br>transformer was s<br>d was switches<br>0 kV Ckt-1 was un<br>32 kV Ckt-1 trippe<br>switched on at 16.5<br>V Ckt tripped at 1<br>.38.<br>kV T-2 transformer<br>e 230 kV Ckt trippe<br>T-1 & T-2 transformer   | ed at 12:05 and witched on at 1 hutdown at 15: at 17:40. The transfer of the t | d was switched on at 19:5 12:55. 10 due to abnormal soun at 18:38 due to abnorma from 15:36 to 16:14 for w both ends showing Dist. ends showing Dist.Z2,A, 17 due to Majdee 33 kV f wing Dist.Z1,B-phase,Dif er shut down from 17:12: r shut down from 16:21 te wing Dist. Z1 due to bad v  | d at al sound at vire removing. B-phase due to B,C-phase and eeder fault and was f. relay and was to 17:49 due to  |   | 4) Bagh<br>5) Shajil | abari-<br>bazar | About 46 MW<br>from 17:12 to<br>About 26 MW                  | power interruption c<br>17-49.  |                     |                 |
| ) Ashuganj-Comilla(N)<br>) Mirpur 132/33 kV T-3<br>Mirpur 132/33 kV T-3<br>) Mirpur 132/33 kV T-3<br>) Again Mirpur 132/33<br>132 kV R-phase CT ar<br>) Again Mirpur 132/33<br>132 kV R-phase CT.<br>) Hathazari-Raozan 23<br>Sikalbaha-Dohazari 1<br>) Juldah-Halishar 132 b<br>was switched on at 17. Chowmuhoni 132/33<br>switched on at 17:26.<br>Sikalbaha-Intermediat<br>switched on at 18:01.<br>Halishahar 132/33 kV bad weather.<br>Dohazari 132/33 kV bad weather.<br>Bhola-Barisha(N) 230<br>was switched on at 20.   | 230 kV Ckt-2 trippi<br>transformer was s<br>transformer was s<br>transformer was s<br>d was switches on<br>kV T-3 transformer<br>10 kV Ckt-1 was un<br>32 kV Ckt-1 tripped<br>switched on at 16:5<br>v/ Ckt tripped at 1<br>38.<br>kV T-2 transformer<br>to 230 kV Ckt trippe<br>T-1 & T-2 transformer<br>to 230 kV Ckt trippe<br>1-12 and Ckt-2 was s   | ed at 12:05 and witched on at 1 hutdown at 15: a 17:40. In at 17:40 and 18:10 and 19:10 and  | d was switched on at 19:5 12:55. 10 due to abnormal soun at 18:38 due to abnorma from 15:36 to 16:14 for w both ends showing Dist. rends showing Dist. Z2, A, 17 due to Majdee 33 kV f wing Dist. Z1, B-phase, Dif er shut down from 17:12 r shut down from 16:21 te wing Dist. Z1 due to bad v 20:21.  | d at al sound at vire removing. B-phase due to B,C-phase and eeder fault and was ff. relay and was to 17:49 due to to 17:02 due to weather and Ckt-1   |   | 4) Bagh<br>5) Shajil | abari-<br>bazar | About 46 MW<br>from 17:12 to<br>About 26 MW                  | power interruption c<br>17-49.  |                     |                 |
| ) Ashuganj-Comilla(N)<br>) Mirpur 132/33 kV T-3<br>) Mirpur 132/33 kV T-3<br>) Mirpur 132/33 kV T-3<br>) Again Mirpur 132/33<br>132 kV R-phase CT ar<br>) Again Mirpur 132/33<br>132 kV R-phase CT.<br>) Hathazari-Raozan 23<br>) Sikalbaha-Dohazari 1<br>) Juldah-Halishar 132 l<br>was switched on at 17:26.<br>Sikalbaha-Intermediat<br>switched on at 17:26.<br>Sikalbaha-Intermediat<br>switched on at 18:01.<br>Halishahar 132/33 kV<br>bad weather.<br>) Dohazari 132/33 kV 1<br>bad weather.<br>Bhola-Barishal(N) 230<br>was switched on at 20.  | 230 kV Ckt-2 trippi<br>transformer was s<br>transformer was s<br>transformer was s<br>d was switches on<br>kV T-3 transformer<br>10 kV Ckt-1 tripped<br>32 kV Ckt-1 tripped<br>at 1 d.35<br>kV T-2 transformer<br>e 230 kV Ckt tripped<br>T-1 & T-2 transformer<br>kV Doth Ckts tripped<br>kV both Ckts tripped<br>kV both Ckts tripped<br>12 and Ckt-2 was:   | ed at 12:05 and witched on at 1 hutdown at 15: a 1 17:40. In at 17:42 showers were under the swere  | d was switched on at 19:5 12:55. 10 due to abnormal soun at 18:38 due to abnorma from 15:36 to 16:14 for w both ends showing Dist. ends showing Dist.Z2,A, 17 due to Majdee 33 kV f wing Dist.Z1,B-phase,Dif er shut down from 17:12: r shut down from 16:21 te wing Dist. Z1 due to bad v  | d at al sound at vire removing. B-phase due to B,C-phase and eeder fault and was ff. relay and was to 17:49 due to to 17:02 due to weather and Ckt-1   |   | 4) Bagh<br>5) Shajil | abari-<br>bazar | About 46 MW<br>from 17:12 to<br>About 26 MW                  | power interruption c<br>17-49.  |                     |                 |
| ) Ashuganj-Comilla(N)<br>) Mirpur 132/33 kV T-3<br>) Mirpur 132/33 kV T-3<br>132 kV R-phase CT ar<br>) Again Mirpur 132/33 l<br>132 kV R-phase CT ar<br>) Again Mirpur 132/33 l<br>132 kV R-phase CT ar<br>) Hathazari-Raozan 23<br>Sikalbaha-Dohazari 1<br>bad weather and was sultched on at 17:<br>) Chowmuhoni 132/33<br>switched on at 17:26.<br>Sikalbaha-Intermediat<br>switched on at 18:01.<br>Halishahar 132/33 kV had weather.<br>) Dohazari 132/33 kV had weather.<br>Dohazari 132/33 kV had weather.<br>Bhola-Barishal(N) 230<br>was switched on at 20:<br>At the same time Bhola-Barishal(N) 230<br>was switched on at 20:<br>John 20: John 20: Joh | 230 kV Ckt-2 trippi<br>transformer was s<br>transformer was s<br>transformer was s<br>do was switched on<br>kV T-3 transformer<br>32 kV Ckt-1 trippe<br>switched on at 16:5<br>V Ckt tripped at 1<br>:38.<br>kV T-2 transformer<br>a 230 kV Ckt trippe<br>T-1 & T-2 transformer<br>t-1 & T-2 transformer<br>kV both Ckts trippi<br>12 and Ckt-2 was a<br>225 kW and Bhol<br>ynchronized at 17:   | ed at 12:05 and witched on at 1 hutdown at 15: at 17:40. The was shutdown der shut down der shut down der shut down der 16:38 from 57: 111 from both or tripped at 17:42 shomers were underes were underes were underes were underes were under la 19:26 shot switched on at la Natun Bidyut 11:1.   | d was switched on at 19:5 12:55. 10 due to abnormal soun at 18:38 due to abnorma from 15:36 to 16:14 for w both ends showing Dist. ends showing Dist.22,A, 17 due to Majdee 33 kV f wing Dist.21,B-phase,Dif er shut down from 17:12 r shut down from 16:21 tx wing Dist. Z1 due to bad v 20:21. tripped due to above Ck  | d at al sound at vire removing. B-phase due to B,C-phase and eeder fault and was ff. relay and was to 17:49 due to 0 17:02 due to weather and Ckt-1 ts tripping.                                     |   | 4) Bagh<br>5) Shajil | abari-<br>bazar | About 46 MW<br>from 17:12 to<br>About 26 MW                  | power interruption c<br>17-49.  |                     |                 |
| ) Ashuganj-Comilla(N)<br>) Mirpur 132/33 kV T-3<br>) Mirpur 132/33 kV T-3<br>) Mirpur 132/33 kV T-3<br>) Again Mirpur 132/33<br>132 kV R-phase CT ar<br>) Again Mirpur 132/33<br>Sikialbaha-Dohazari 1<br>) Juldah-Halishar 132 b<br>Was switched on at 17:26.<br>Sikialbaha-Intermediat<br>switched on at 17:26.<br>Sikialbaha-Intermediat<br>switched on at 17:26.<br>LHalishahar 132/33 kV<br>bad weather.<br>I) Dohazari 132/33 kV<br>bad weather.<br>Bhola-Barishal(N) 230<br>was switched on at 20<br>At the same time Bholi<br>) Sikialbaha-Intermediat   | 230 kV Ckt-2 trippi<br>transformer was s<br>transformer was s<br>transformer was s<br>do was switched on<br>kV T-3 transformer<br>32 kV Ckt-1 trippe<br>switched on at 16:5<br>V Ckt tripped at 1<br>:38.<br>kV T-2 transformer<br>a 230 kV Ckt trippe<br>T-1 & T-2 transformer<br>t-1 & T-2 transformer<br>kV both Ckts trippi<br>12 and Ckt-2 was a<br>225 kW and Bhol<br>ynchronized at 17:   | ed at 12:05 and witched on at 1 hutdown at 15: at 17:40. The was shutdown der shut down der shut down der shut down der 16:38 from 57: 111 from both or tripped at 17:42 shomers were underes were underes were underes were underes were under la 19:26 shot switched on at la Natun Bidyut 11:1.   | d was switched on at 19:5 12:55. 10 due to abnormal soun at 18:38 due to abnorma from 15:36 to 16:14 for w both ends showing Dist. rends showing Dist. Z2, A, 17 due to Majdee 33 kV f wing Dist. Z1, B-phase, Dif er shut down from 17:12 r shut down from 16:21 te wing Dist. Z1 due to bad v 20:21.  | d at al sound at vire removing. B-phase due to B,C-phase and eeder fault and was ff. relay and was to 17:49 due to 0 17:02 due to weather and Ckt-1 ts tripping.                                     |   | 4) Bagh<br>5) Shajil | abari-<br>bazar | About 46 MW<br>from 17:12 to<br>About 26 MW                  | power interruption c<br>17-49.  |                     |                 |
| a) Ashuganj-Comilla(N)  i) Mirpur 132/33 kV T-3  i) Mirpur 132/33 kV T-3  i) Mirpur 132/33 kV T-3  132 kV R-phase CT ar  i) Again Mirpur 132/33 l  132 kV R-phase CT.  i) Hathazari-Raozan 23  Sikalbaha-Dohazari 1  jo Hathazari-Raozan 23  switched on at 17:26.  Sikalbaha-Intermediat  switched on at 17:26.  Sikalbaha-Intermediat  switched on at 17:26.  Sikalbaha-Intermediat  switched on at 18:01.  Halishahar 132/33 kV Tabd weather.  I) Dohazari 132/33 kV Tabd weather.  Bhola-Barishal(N) 230  was switched on at Doha  switched on at Bhol  n) Sirajganj Unit-1 GT.  i) Natore 132/33 kV T-  switched on at 30:24.   | 230 kV Ckt-2 trippe<br>transformer was s<br>transformer was s<br>transformer was s<br>d was switcher<br>32 kV Ckt-1 was un<br>32 kV Ckt-1 rippe<br>switched on at 153<br>dV Ckt tripped at 1<br>38.<br>kV T-2 transformer<br>e 230 kV Ckt trippe<br>T-1 & T-2 transformer<br>kV both Ckts trippe<br>12 and Ckt-2 was<br>2 225 Mv and sho<br>synchronized at 17:<br>t transformer trippe  | ed at 12:05 and witched on at 1 hutdown at 15: at 17:40; was shutdown der shut down der shut down der shut down der 16: 38 from 50: 77:11 from both r tripped at 17: 42 sho mers were under were under at 9:26 shot switched on at la Natun Bidyut:11. ad at 02:46(16/   | d was switched on at 19:5 12:55. 10 due to abnormal soun at 18:38 due to abnormal from 15:36 to 16:14 for w both ends showing Dist. ends showing Dist.22,A, 17 due to Majdee 33 kV f wing Dist.21,B-phase,Dif er shut down from 17:12: r shut down from 16:21 te wing Dist. Z1 due to bad v 20:21. t tripped due to above Ck 10/2021) due to bad wea  | d at al sound at vire removing. B-phase due to B,C-phase and eeder fault and was ff. relay and was to 17:49 due to o 17:02 due to weather and Ckt-1 ts tripping.                                     |   | 4) Bagh<br>5) Shajil | abari-<br>bazar | About 46 MW<br>from 17:12 to<br>About 26 MW                  | power interruption c<br>17-49.  |                     |                 |
| a) Ashuganj-Comilla(N)<br>j) Mirpur 132/33 kV T-3<br>j) Mirpur 132/33 kV T-3<br>j) Mirpur 132/33 kV T-3<br>132 kV R-phase CT ar<br>j) Again Mirpur 132/33<br>132 kV R-phase CT.<br>j) Hathazari-Raozan 23<br>j) Juldah-Halishar 132 b<br>ad weather and was si)<br>j) Juldah-Halishar 132 b<br>switched on at 17:26.<br>Sikalbaha-Intermediat<br>switched on at 17:26.<br>Sikalbaha-Intermediat<br>switched on at 18:01.<br>Halishahar 132/33 kV<br>bad weather.<br>J) Dohazari 132/33 kV T-<br>as switched on at 20<br>At the same time Bholi<br>j) Sirajgan Jirit 1 GT i<br>j) Natore 132/33 kV T-<br>switched on at 03:24.  | 230 kV Ckt-2 trippi<br>transformer was s<br>transformer was s<br>transformer was s<br>d was switches on<br>kV T-3 transformer<br>10 kV Ckt-1 was un<br>32 kV Ckt-1 tripped<br>32 kV Ckt tripped at 1<br>38.<br>kV T-2 transformer<br>a 230 kV Ckt trippe<br>T-1 & T-2 transformer<br>1-1 & T-2 transformer<br>1-1 & T-2 transformer<br>1-1 and Ckt-2 was s<br>a 225 Mw and Bhol<br>synchronized at 1<br>1 transformer trippe   | ed at 12:05 and witched on at 1 shutdown at 15: a 17:40. In at 17:40. In at 17:40. In was shutdown der shut down der shut down der shut down der 16:38 from 99. 7:11 from both or tripped at 17:42 shomers were under the swere under the swer | d was switched on at 19:5 10 due to abnormal soun at 18:38 due to abnormal from 15:36 to 16:14 for w both ends showing Dist. rends showing Dist. Z2, A, 17 due to Majdee 33 kV f wing Dist. Z1, B-phase, Dif er shut down from 17:12 r shut down from 16:21 te wing Dist. Z1 due to bad v 20:21. t tripped due to above Ck 10/2021) due to bad wea 6:27(16/10/2021) for D/M   | d at al sound at vire removing. B-phase due to B,C-phase and eeder fault and was ff. relay and was to 17:49 due to to 17:02 due to weather and Ckt-1 ts tripping. ther and was                       |   | 4) Bagh<br>5) Shajil | abari-<br>bazar | About 46 MW<br>from 17:12 to<br>About 26 MW                  | power interruption c<br>17-49.  |                     |                 |
| a) Ashuganj-Comilla(N) b) Miripur 132/33 kV T-3 c) Again Miripur 132/33 c) Again Miripur 132/33 c) Sikalibaha-Dohazari 1 c) Hathazari-Raozan 23 c) Sikalibaha-Dohazari 1 c) Ladishaha-Dohazari 1 c) Ladishaha-Dohazari 1 c) Chowmuhoni 132/33 c) witiched on at 17:26. c) Sikalibaha-Intermediat c) Witched on at 17:26. c) Sikalibaha-Intermediat c) Halishahar 132/33 kV 1 c) Bohazari 132/33 kV 1 c) Bohazari 132/33 kV 1 c) Dohazari 132/33 kV 1 c) Boha-Barishal(N) 230 c) was switched on at 20 c) Nativer 132/33 kV 1 c) Watron  | 230 kV Ckt-2 trippi<br>transformer was s<br>transformer was s<br>transformer was s<br>d was switches on<br>kV T-3 transformer<br>10 kV Ckt-1 was un<br>32 kV Ckt-1 trippe<br>witched on at 16:5<br>tV Ckt tripped at 1<br>35 kV T-2 transformer<br>e 230 kV Ckt trippe<br>T-1 & T-2 transformer<br>t-1 & T-2 transformer<br>kV both Ckts trippi<br>12 and Ckt-2 was 1<br>2 225 Mv and Bhol<br>synchronized at 17:<br>4 transformer trippe<br>transformer trippe<br>transformer trippe  | ed at 12:05 and witched on at 1 hutdown at 15: a 1 17:40. In at 17:42 shows the second at 17:42 shows the second at 17:42 shows witched on at 16 at 18:40. In at  | d was switched on at 19:5 12:55. 10 due to abnormal soun at 18:38 due to abnormal from 15:36 to 16:14 for w both ends showing Dist. ends showing Dist.Z2,A, 17 due to Majdee 33 kV f wing Dist.Z1,B-phase,Dif er shut down from 17:12 r shut down from 16:21 to wing Dist. Z1 due to bad v 20:21. tripped due to above Ck 10/2021) due to bad wea 6:27(16/10/2021) for DM 16/10/2021) due to dirty | 59. d at al sound at vire removing. B-phase due to B,C-phase and eeder fault and was ff. relay and was to 17:49 due to b 17:02 due to weather and Ckt-1 ts tripping. ther and was v. fuel.           |   | 4) Bagh<br>5) Shajil | abari-<br>bazar | About 46 MW from 17:12 to 4 About 26 MW from 16:21 to 5      | power interruption of 17.49.<br>power interruption of 17.02.                              | occurred under Doh  | nazari S/S area |
| a) Ashuganj-Comilla(N) ) Mirpur 132/33 kV T-3 132 kV R-phase CT ar ) Again Mirpur 132/33 132 kV R-phase CT. ) Hathazari-Raozan 23 ) Sikalbaha-Dohazari 1 32 kV R-phase CT. ) Hathazari-Raozan 23 ) Sikalbaha-Dohazari 1 ) Jouldah-Halishari 132 /2 was switched on at 17:26. Sikalbaha-Intermediat switched on at 17:26. Sikalbaha-Intermediat switched on at 18:01. Hall Alba weather. ) Dohazari 132/33 kV 1 bad weather. Bhola-Barishal(N) 230 was switched on at 20. 1 Natroe 132/33 kV 1 bad weather. I Bhola-Barishal(N) 230 was switched on at 20. 1 Natroe 132/33 kV 1 bad weather. I Shola-Barishal(N) 230 was switched on at 20. 1 Natroe 132/33 kV 1 bad weather. I Shola-Barishal(N) 230 was switched on at 20. 1 Natroe 132/33 kV 1 bad weather. I Shola-Barishal(N) 230 was switched on at 20. 1 Natroe 132/33 kV 1 bad weather. I Shola-Barishal(N) 230 was switched on at 20. 1 Natroe 132/33 kV 1 bad weather. I Shola-Barishal(N) 230 was switched on at 20. 1 Natroe 132/33 kV 1 bad weather. I Shola-Barishal(N) 230 was switched on at 20. 1 Natroe 132/33 kV 1 bad weather. I Shola-Barishal(N) 230 was switched on at 20. 1 Natroe 132/33 kV 1 bad weather. I Shola-Barishal(N) 230 was switched on at 20. 1 Natroe 132/33 kV 1 bad weather. I Shola-Barishal(N) 230 was switched on at 20. 1 Natroe 132/33 kV 1 bad weather. I Shola-Barishal(N) 230 was switched on at 20. 1 Natroe 132/33 kV 1 bad weather. I Shola-Barishal(N) 230 was switched on at 20. 1 Natroe 132/33 kV 1 bad weather.  | 230 kV Ckt-2 trippi<br>transformer was s<br>transformer was s<br>transformer was s<br>d was switches on<br>kV T-3 transformer<br>10 kV Ckt-1 was un<br>32 kV Ckt-1 trippe<br>witched on at 16:5<br>tV Ckt tripped at 1<br>35 kV T-2 transformer<br>e 230 kV Ckt trippe<br>T-1 & T-2 transformer<br>t-1 & T-2 transformer<br>kV both Ckts trippi<br>12 and Ckt-2 was 1<br>2 225 Mv and Bhol<br>synchronized at 17:<br>4 transformer trippe<br>transformer trippe<br>transformer trippe  | ed at 12:05 and witched on at 1 hutdown at 15: a 1 17:40. In at 17:42 shows the second at 17:42 shows the second at 17:42 shows witched on at 16 at 18:40. In at  | d was switched on at 19:5 10 due to abnormal soun at 18:38 due to abnormal from 15:36 to 16:14 for w both ends showing Dist. rends showing Dist. Z2, A, 17 due to Majdee 33 kV f wing Dist. Z1, B-phase, Dif er shut down from 17:12 r shut down from 16:21 te wing Dist. Z1 due to bad v 20:21. t tripped due to above Ck 10/2021) due to bad wea 6:27(16/10/2021) for D/M   | 59. d at al sound at vire removing. B-phase due to B,C-phase and eeder fault and was ff. relay and was to 17:49 due to b 17:02 due to weather and Ckt-1 ts tripping. ther and was v. fuel.           |   | 4) Bagh<br>5) Shajil | abari-<br>bazar | About 46 MW<br>from 17:12 to 4<br>About 40 MW<br>About 40 MW | power interruption of 17-49. 17-02.   | occurred under Doh  | nazari S/S area |
| ) Ashuganj-Comilla(N)<br>) Mirpur 132/33 kV T-3<br>) Mirpur 132/33 kV T-3<br>) Mirpur 132/33 kV T-3<br>) Again Mirpur 132/33<br>132 kV R-phase CT ar<br>) Again Mirpur 132/33<br>Sikialbaha-Dohazari 1<br>) Juldah-Halishar 132 b<br>Was switched on at 17:26.<br>Sikialbaha-Intermediat<br>switched on at 17:26.<br>Sikialbaha-Intermediat<br>switched on at 17:26.<br>Sikialbaha-Intermediat<br>switched on at 18:01.<br>Halishahar 132/33 kV<br>bad weather.<br>Dohazari 132/33 kV<br>bad weather.<br>Bhola-Barishal(N) 230<br>was switched on at 20.<br>At the same time Bholi<br>) Siraly Siraly Siraly Siraly Siraly Siraly Siraly<br>Siraly Siraly Siraly Siraly Siraly Siraly<br>Natore 132/33 kV T-2<br>switched on at 03:24.<br>) Cox'sbazar Dohazari<br>) Haripur EGCB 412 M<br>) Baraulia 132 kV mair  | 230 kV Ckt-2 trippe transformer was s was with the second was  | ed at 12:05 and witched on at 1 shutdown at 15: a 1 17:40. In at 17:40, If was shutdown der shut down der shut down der shut down der 19: 39: 39: 39: 39: 39: 39: 39: 39: 39: 3  | d was switched on at 19:5 12:55. 10 due to abnormal soun at 18:38 due to abnormal from 15:36 to 16:14 for w. both ends showing Dist. 22, A, 17 due to Majdee 33 kV f wing Dist. Z1, B-phase, Dif er shut down from 17:12 r shut down from 16:21 to wing Dist. Z1 due to bad v. 20:21. ttripped due to above Ck 10/2021) due to dav wea 6:27(16/10/2021) for DM 16/10/2021) due to dirty 1 17:22(16/10/2021) to 10:0   | 59. d at al sound at vire removing. B-phase due to B,C-phase and eeder fault and was ff. relay and was to 17:49 due to b 17:02 due to weather and Ckt-1 ts tripping. ther and was v. fuel.           |   | 4) Bagh<br>5) Shajil | abari-<br>bazar | About 46 MW<br>from 17:12 to 4<br>About 40 MW<br>About 40 MW | power interruption of 17.49.<br>power interruption of 17.02.                              | occurred under Doh  | nazari S/S area |
| ) Ashuganj-Comilla(N)<br>) Mirpur 132/33 kV T-3<br>) Mirpur 132/33 kV T-3<br>) Mirpur 132/33 kV T-3<br>) Again Mirpur 132/33<br>132 kV R-phase CT ar<br>) Again Mirpur 132/33<br>132 kV R-phase CT.<br>) Hathazari-Raozan 23<br>) Sikalbaha-Dohazari 1<br>) Juldah-Halishar 132 by<br>was switched on at 17:26.<br>) Chowmuhoni 132/33<br>switched on at 17:26.<br>Sikalbaha-Intermediat<br>switched on at 18:01.<br>Halishahar 132/33 kV 1<br>bad weather.<br>) Dohazari 132/33 kV 1<br>bad weather.<br>Bhola-Barishal(N) 230<br>was switched on at 20.<br>1 kHalishahar 132/33 kV 1<br>bad weather.<br>Bhola-Barishal(N) 230<br>was switched on at 20.<br>) Natroe 132/33 kV 1-<br>switched on at 03:24.<br>) Natroe 132/33 kV 1-<br>switched on at 03:24.<br>) Cock 500 kB 1 kB 1<br>) Haripur EGGE 412 kB 1<br>  Haripur EGGE 412 kB 1   | 230 kV Ckt-2 trippe transformer was s was with the second was  | ed at 12:05 and witched on at 1 shutdown at 15: a 1 17:40. In at 17:40, If was shutdown der shut down der shut down der shut down der 19: 39: 39: 39: 39: 39: 39: 39: 39: 39: 3  | d was switched on at 19:5 12:55. 10 due to abnormal soun at 18:38 due to abnormal from 15:36 to 16:14 for w. both ends showing Dist. 22, A, 17 due to Majdee 33 kV f wing Dist. Z1, B-phase, Dif er shut down from 17:12 r shut down from 16:21 to wing Dist. Z1 due to bad v. 20:21. ttripped due to above Ck 10/2021) due to dav wea 6:27(16/10/2021) for DM 16/10/2021) due to dirty 1 17:22(16/10/2021) to 10:0   | 59. d at al sound at vire removing. B-phase due to B,C-phase and eeder fault and was ff. relay and was to 17:49 due to b 17:02 due to weather and Ckt-1 ts tripping. ther and was v. fuel.           |   | 4) Bagh<br>5) Shajil | abari-<br>bazar | About 46 MW<br>from 17:12 to 4<br>About 40 MW<br>About 40 MW | power interruption of 17-49. 17-02.   | occurred under Doh  | nazari S/S area |
| Ashuganj-Comilla(N) Mirpur 132/33 kV T-3 Mirpur 132/33 kV T-3 Mirpur 132/33 kV T-3 132 kV R-phase CT ar Again Mirpur 132/33 132 kV R-phase CT Hathazari-Raozan 23 Sikalbaha-Dohazari 1 Abad weather and was s Juldah-Halishar 132 l Ac Samada Sa   | 230 kV Ckt-2 trippe transformer was s was with the second was  | ed at 12:05 and witched on at 1 shutdown at 15: a 1 17:40. In at 17:40, If was shutdown der shut down der shut down der shut down der 19: 39: 39: 39: 39: 39: 39: 39: 39: 39: 3  | d was switched on at 19:5 12:55. 10 due to abnormal soun at 18:38 due to abnormal from 15:36 to 16:14 for w. both ends showing Dist. 22, A, 17 due to Majdee 33 kV f wing Dist. Z1, B-phase, Dif er shut down from 17:12 r shut down from 16:21 to wing Dist. Z1 due to bad v. 20:21. ttripped due to above Ck 10/2021) due to dav wea 6:27(16/10/2021) for DM 16/10/2021) due to dirty 1 17:22(16/10/2021) to 10:0   | 59. d at al sound at vire removing. B-phase due to B,C-phase and eeder fault and was ff. relay and was to 17:49 due to b 17:02 due to weather and Ckt-1 ts tripping. ther and was v. fuel.           |   | 4) Bagh<br>5) Shajil | abari-<br>bazar | About 46 MW<br>from 17:12 to 4<br>About 40 MW<br>About 40 MW | power interruption of 17-49. 17-02.   | occurred under Doh  | nazari S/S area |
| ) Ashuganj-Comilla(N)<br>) Mirpur 132/33 kV T-3<br>Mirpur 132/33 kV T-3<br>) Mirpur 132/33 kV T-3<br>) Again Mirpur 132/33<br>132 kV R-phase CT ar<br>) Again Mirpur 132/33<br>Sikialbaha-Dohazari 1<br>) Juldah-Halishar 132 b<br>vas switched on at 17:26.<br>) Chowmuhon i 32/33<br>switched on at 17:26.<br>Sikialbaha-Intermediat<br>switched on at 17:26.<br>Sikialbaha-Intermediat<br>switched on at 18:01.<br>Halishahar 132/33 kV<br>bad weather.<br>Dohazari 132/33 kV<br>bad weather.<br>Bhola-Barishal(N) 230<br>was switched on at 20.<br>At the same time Bholi<br>) Siraiganj Unit-I Griganj Unit-I GV<br>switched on at 03:24.<br>( Ocv \$bazar Dohazari<br>) Haripur EGCB 412 M<br>) Baraulia 132 kV mair   | 230 kV Ckt-2 trippe transformer was s was with the second was  | ed at 12:05 and witched on at 1 shutdown at 15: a 1 17:40. In at 17:40, If was shutdown der shut down der shut down der shut down der 19: 39: 39: 39: 39: 39: 39: 39: 39: 39: 3  | d was switched on at 19:5 12:55. 10 due to abnormal soun at 18:38 due to abnormal from 15:36 to 16:14 for w. both ends showing Dist. 22, A, 17 due to Majdee 33 kV f wing Dist. Z1, B-phase, Dif er shut down from 17:12 r shut down from 16:21 to wing Dist. Z1 due to bad v. 20:21. ttripped due to above Ck 10/2021) due to dav wea 6:27(16/10/2021) for DM 16/10/2021) due to dirty 1 17:22(16/10/2021) to 10:0   | 59. d at al sound at vire removing. B-phase due to B,C-phase and eeder fault and was ff. relay and was to 17:49 due to b 17:02 due to weather and Ckt-1 ts tripping. ther and was v. fuel.           |   | 4) Bagh<br>5) Shajil | abari-<br>bazar | About 46 MW<br>from 17:12 to 4<br>About 40 MW<br>About 40 MW | power interruption of 17-49. 17-02.   | occurred under Doh  | nazari S/S area |
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| ) Ashuganj-Comilla(N)<br>) Mirpur 132/33 kV T-3<br>Mirpur 132/33 kV T-3<br>) Mirpur 132/33 kV T-3<br>) Again Mirpur 132/33<br>132 kV R-phase CT ar<br>) Again Mirpur 132/33<br>Sikialbaha-Dohazari 1<br>) Juldah-Halishar 132 b<br>vas switched on at 17:26.<br>) Chowmuhon i 32/33<br>switched on at 17:26.<br>Sikialbaha-Intermediat<br>switched on at 17:26.<br>Sikialbaha-Intermediat<br>switched on at 18:01.<br>Halishahar 132/33 kV<br>bad weather.<br>Dohazari 132/33 kV<br>bad weather.<br>Bhola-Barishal(N) 230<br>was switched on at 20.<br>At the same time Bholi<br>) Siraiganj Unit-I Griganj Unit-I GV<br>switched on at 03:24.<br>( Ocv \$bazar Dohazari<br>) Haripur EGCB 412 M<br>) Baraulia 132 kV mair   | 230 kV Ckt-2 trippe transformer was s do was switched on at 132 kV Ckt-1 was un 32 kV Ckt-1 tripped at 1 38. kV T-2 transformer e 230 kV Ckt tripped at 1 38. kV T-2 transformer e 230 kV Ckt tripped 1 kV T-2 transformer tripped 1 kV both Ckts tripped | ed at 12:05 am<br>witched on at 1<br>hutdown at 15: a 1a 17:40.<br>I was shutdown<br>der shut down<br>der shut down<br>der shut down<br>for 13:10 at 17:20<br>ed at 17:42 sho<br>mers were unde<br>hers were unde<br>ed at 9:26 sho<br>switched on at 1a Natun Bidyu<br>1:11.<br>da Natun Bidyu<br>dat 02:46(16/<br>shut down from C<br>(16/10/2021) for   | d was switched on at 19:5 12:55. 10 due to abnormal soun at 18:38 due to abnormal from 15:36 to 16:14 for w. both ends showing Dist. 22, A, 17 due to Majdee 33 kV f wing Dist. Z1, B-phase, Dif er shut down from 17:12 r shut down from 16:21 to wing Dist. Z1 due to bad v. 20:21. ttripped due to above Ck 10/2021) due to dav wea 6:27(16/10/2021) for DM 16/10/2021) due to dirty 1 17:22(16/10/2021) to 10:0   | d at al sound at vire removing. B-phase due to B,C-phase and leeder fault and was ff. relay and was to 17:49 due to to 17:02 due to weather and Ckt-1 ts tripping. ther and was V. fuel. 33 for C/M. |   | 4) Bagh<br>5) Shajil | abari-<br>bazar | About 46 MW<br>from 17:12 to 4<br>About 40 MW<br>About 40 MW | power interruption of 17-49. 17-02.  power interruption of 10/2021) to 10:03.  Superinter | occurred under Doh  | nazari S/S area |