|   |  |  | P   | OWER GRID COMPANY OF BANG<br>NATIONAL LOAD DESPATCH   |                    |        |   |   |  |  | Revised  |
|---|--|--|---|---|--------------------|--------|---|---|--|--|--|
|   |  |  |   | DAILY REPORT  | CENTER             |        |   |   |  |  |  |
| Till now the maximum ger  | noration is : -  |  | 12893 MW  |   |                    |        | 21  | :00   | Hrs on   | Reporting Date :<br>29-May-19  | : 5-Sep-19   |
| The Summary of Yesterda   |  | 4-Sep-19   | Generation & D  | emand   |                    |        | 21  |   |  |  | able Gen. & Dem  |
| Day Peak Generation :   | •  | 9782.1   | MW  | Hour :  |                    |        | 12:00   |   | Min. Gen. at   | 8:00   | 8992   |
| Evening Peak Generation :   |  | 12426.0  |   | Hour :  |                    |        | 20:00   |   | Available Max G  |  | : 14720  |
| E.P. Demand (at gen end) :<br>Maximum Generation :  |  | 12426.0<br>12426.0   |   | Hour :<br>Hour :  |                    |        | 20:00   |   | Max Demand (E<br>Reserve(Genera  |  | 12900<br>1820  |
| Total Gen. (MKWH) :   |  | 251.9  |   | rioui :   | System Load Factor |        | 84.46%  |   | Load Shed  | auon enu)  | 1020   |
|   |  |  |   | IMPORT THROUGH EAST-WEST  | INTERCONNECTOR     |        |   |   |  |  |  |
| Export from East grid to West   |  |  |   |   |                    | -95    |   |   | 22:00  | Energy   |  |
| Import from West grid to East<br>Water Level of Kaptai Lake a   | t 6:00 A M on  |  | 5-Sep-19  |   |                    |        | MW  | at  | -  | Energy   |  |
| Actual :  |  | t.(MSL),   | · · ·   |   | Rule cu            | ırve : | 0.00  |   | Ft.( MSL )   |  |  |
| Gas Consumed :  | Total =  | 4000.04  | MMCFD   |   |                    |        | Oil Consu   |   | (DDD)  |  |  |
| Gas Consumed :  | i otai =   | 1323.84  | MMCFD.  |   |                    |        | Oil Consu   | ımea  | (PDB):   | HSD :  |  |
|   |  |  |   |   |                    |        |   |   |  | FO :   |  |
|   |  |  |   |   |                    |        |   |   |  |  |  |
| Cost of the Consumed Fuel (P  | DB+Pvt):   | Gas :<br>Coal :  |   | Tk145,251,716<br>Tk36,997,932   |                    |        | Oil   |   | Tk564.829.678  | Total  | : Tk747,079,326  |
|   |  | Coai :   |   | 1830,997,932  |                    |        | Oll   | -   | 1K504,029,076  | Total  | 18/4/,0/9,320  |
|   | Lo   | ad Shedding  | & Other Informa   | ation   |                    |        |   |   |  |  |  |
| Area  | Vesterd  |  |   |   |                    |        |   |   | Todov  |  |  |
| Alea  | Yesterday  |  |   | Estimated Demand (S/S e   | end)               |        |   |   | Today<br>Estimated Shed  | Iding (S/S end)  | Rates of Shedd   |
|   | MW   |  |   | MW  | ,,,,,,             |        |   |   | Louinatoa onoa   | MW   | (On Estimated D  |
| Dhaka   | 0  | 0:00   |   | 4605  |                    |        |   |   |  | 0  | 0%   |
| Chittagong Area<br>Khulna Area  | 0  | 0:00   |   | 1571<br>1408  |                    |        |   |   |  | 0  | 0%<br>0%   |
| Rajshahi Area   | 0  | 0:00   |   | 1273  |                    |        |   |   |  | 0  | 0%   |
| )   | 0  | 0:00   |   | 1150  |                    |        |   |   |  | 0  | 0%   |
| Mymensingh Area   | 0  | 0:00   |   | 928   |                    |        |   |   |  | 0  | 0%   |
| Sylhet Area   | 0  | 0:00   |   | 513   |                    |        |   |   |  | 0  | 0%   |
| Barisal Area  | 0  | 0:00   |   | 239   |                    |        |   |   |  | 0  | 0%   |
| Rangpur Area Total  | 0  | 0:00   |   | 716<br>12402  |                    |        |   |   |  | 0  | 0%   |
| Iotai   |  |  |   | 12402   |                    |        |   |   |  |  |  |
|   | Information of   | f the Generat  | ting Units under sh   | ut down   |                    |        |   |   |  |  |  |
|   |  |  |   |   |                    |        |   |   |  |  |  |
|   |  |  |   | at down.  |                    |        |   |   |  |  |  |
| P   | Planned Shut- Dov  | wn   |   |   |                    |        | Forced S  |   |  | 1-207  |  |
| F   | Planned Shut- Dov  | wn   |   |   |                    |        | 1) Barap  | uku   | 7) Ghorashal U   | Jnit-3,7   |  |
| P   | Planned Shut- Dov  | wn   |   |   |                    |        | 1) Barap<br>2) Khulna                                       | ukui<br>a ST  | 7) Ghorashal U<br>8) Sirajganj Un  | it-2   |  |
| P   | Planned Shut- Dov  | vn   |   |   |                    |        | 1) Barap<br>2) Khulna<br>3) Sikalb                          | ukui<br>a ST<br>aha                                 | 7) Ghorashal U<br>8) Sirajganj Un<br>9) Ashuganj #3  | it-2   |  |
| P   | Planned Shut- Dov  | wn   |   |   |                    |        | 1) Barap<br>2) Khulna<br>3) Sikalb<br>4) Siddhi<br>5) Ashug | ukui<br>a ST<br>aha<br>irgai<br>anj                 | 7) Ghorashal U<br>8) Sirajganj Un<br>9) Ashuganj #3<br>10) Chandpur 1<br>11) Sylhet-150  | nit-2<br>1<br>163 MW CCPP  |  |
| P   | Planned Shut- Dov  | wn   |   |   |                    |        | 1) Barap<br>2) Khulna<br>3) Sikalb<br>4) Siddhi             | ukui<br>a ST<br>aha<br>irgai<br>anj                 | 7) Ghorashal U<br>8) Sirajganj Un<br>9) Ashuganj #3<br>10) Chandpur 1<br>11) Sylhet-150  | nit-2<br>1<br>163 MW CCPP  |  |
| P   | Planned Shut- Dov  | WN   |   |   |                    |        | 1) Barap<br>2) Khulna<br>3) Sikalb<br>4) Siddhi<br>5) Ashug | ukui<br>a ST<br>aha<br>irgai<br>anj                 | 7) Ghorashal U<br>8) Sirajganj Un<br>9) Ashuganj #3<br>10) Chandpur 1<br>11) Sylhet-150  | nit-2<br>1<br>163 MW CCPP  |  |
| P   | Planned Shut- Dov  | wn   |   |   |                    |        | 1) Barap<br>2) Khulna<br>3) Sikalb<br>4) Siddhi<br>5) Ashug | ukui<br>a ST<br>aha<br>irgai<br>anj                 | 7) Ghorashal U<br>8) Sirajganj Un<br>9) Ashuganj #3<br>10) Chandpur 1<br>11) Sylhet-150  | nit-2<br>1<br>163 MW CCPP  |  |
| F   | Planned Shut- Dov  | Wh   |   |   |                    |        | 1) Barap<br>2) Khulna<br>3) Sikalb<br>4) Siddhi<br>5) Ashug | ukui<br>a ST<br>aha<br>irgai<br>anj                 | 7) Ghorashal U<br>8) Sirajganj Un<br>9) Ashuganj #3<br>10) Chandpur 1<br>11) Sylhet-150  | nit-2<br>1<br>163 MW CCPP  |  |
|   |  |  | shines lines later  |   |                    |        | 1) Barap<br>2) Khulna<br>3) Sikalb<br>4) Siddhi<br>5) Ashug | ukui<br>a ST<br>aha<br>irgai<br>anj                 | 7) Ghorashal U<br>8) Sirajganj Un<br>9) Ashuganj #3<br>10) Chandpur 1<br>11) Sylhet-150  | nit-2<br>1<br>163 MW CCPP  |  |
|   |  |  | chines, lines, Inter  | ruption / Forced Load shed etc.   |                    |        | 1) Barap<br>2) Khulna<br>3) Sikalb<br>4) Siddhi<br>5) Ashug | ukui<br>a ST<br>aha<br>irgai<br>anj                 | 7) Ghorashal U<br>8) Sirajganj Un<br>9) Ashuganj #3<br>10) Chandpur 1<br>11) Sylhet-150  | nit-2<br>1<br>163 MW CCPP  |  |
| A   | dditional Informa  | ation of Mac   |   | ruption / Forced Load shed etc.   |                    |        | 1) Barap<br>2) Khulna<br>3) Sikalb<br>4) Siddhi<br>5) Ashug | ukui<br>a ST<br>aha<br>irgai<br>ani<br>ibari        | 7) Ghorashal U<br>8) Siraiganj Un<br>9) Ashuganj #3<br>10) Chandpur 1<br>11) Sylhet-150<br>100 MW  | nit-2<br>1<br>163 MW CCPP  | no.  |
| A<br>a) Ashuganj(N)-Bhulta 400 kV   | dditional Inform: De Ckt-1 was under   | ation of Mac<br>scription<br>shut down fro   | om 10:03 to 16:10   | ruption / Forced Load shed etc.   |                    |        | 1) Barap<br>2) Khulna<br>3) Sikalb<br>4) Siddhi<br>5) Ashug | ukui<br>a ST<br>aha<br>irgai<br>ani<br>ibari        | 7) Ghorashal U<br>8) Siraiganj Un<br>9) Ashuganj #3<br>10) Chandpur 1<br>11) Sylhet-150<br>100 MW  | iit-2<br>163 MW CCPP<br>MW   | on.  |
| <b>A</b><br>a) Ashuganj(N)-Bhulta 400 kV<br>b) Ramganj 132/33 kV T-1 tra  | dditional Inform.  De Ckt-1 was under  | ation of Mac<br>scription<br>shut down fro<br>r shut down f  | om 10:03 to 16:10<br>rom 09:16 to 10:5.   | ruption / Forced Load shed etc.  for teleprotection testing.  2 for C/M.  |                    |        | 1) Barap<br>2) Khulna<br>3) Sikalb<br>4) Siddhi<br>5) Ashug | uku<br>a ST<br>aha<br>irgai<br>aani<br>bari         | 7) Ghorashal U<br>8) Sirajganj Un<br>9) Ashuganj #3<br>10) Chandpur 1<br>11) Sylhet-150<br>100 MW  | it-2 /<br>163 MW CCPP<br>MW  |  |
| a) Ashuganj(N)-Bhulta 400 kV<br>b) Ramganj 132/33 kV T-1 trai<br>O Rajshahi-Nator 132 kV C K  | dditional Inform.  De Ckt-1 was under  | ation of Mac<br>scription<br>shut down fro<br>r shut down f  | om 10:03 to 16:10<br>rom 09:16 to 10:5.   | ruption / Forced Load shed etc.  for teleprotection testing.  2 for C/M.  |                    |        | 1) Barap<br>2) Khulna<br>3) Sikalb<br>4) Siddhi<br>5) Ashug | uku<br>a ST<br>aha<br>irgai<br>ani<br>bari          | 7) Ghorashal U<br>8) Sirajganj Un<br>9) Ashuganj #3<br>10) Chandpur 1<br>11) Sylhet-150<br>100 MW  | it-2  163 MW CCPP  MW  Power Interruption  | occurred under Ra  |
| a) Ashuganj(N)-Bhulta 400 kV<br>b) Ramganj 132/33 kV T-1 tra<br>o) Rajshahi-Natore 132 kV Ck<br>12-58 & 1308 respectively.  | dditional Inform:  De Ckt-1 was under nsform was under t-1 & 2 tripped at  | ation of Mac<br>scription<br>shut down fro<br>shut down from the shut down from the showin from the showing from   | om 10:03 to 16:10<br>rom 09:16 to 10:5<br>ng dist.C-phase,Z1  | ruption / Forced Load shed etc.  for teleprotection testing. 2 for C/M. and were switched on at   |                    |        | 1) Barap<br>2) Khulna<br>3) Sikalb<br>4) Siddhi<br>5) Ashug | uku<br>a ST<br>aha<br>irgai<br>ani<br>bari          | 7) Ghorashal U<br>8) Sirajganj Un<br>9) Ashuganj #3<br>10) Chandpur 1<br>11) Sylhet-150<br>100 MW  | it-2 /<br>163 MW CCPP<br>MW  | occurred under Ra  |
| a) Ashuganj(N)-Bhulta 400 kV<br>b) Ramganj 132/33 kV T-1 trai<br>O Rajshahi-Nator 132 kV C K  | dditional Inform.  De Ckt-1 was under nsform was undet t-1 & 2 tripped at kt tripped at 12:44  | ation of Mac<br>scription<br>shut down fro<br>r shut down fro<br>12:48 showin<br>3 showing dis   | om 10:03 to 16:10<br>rom 09:16 to 10:5<br>ng dist.C-phase,Z1<br>st.Z1,Z2 and was s  | ruption / Forced Load shed etc.  for teleprotection testing. 2 for C/M. and were switched on at   |                    |        | 1) Barap<br>2) Khulna<br>3) Sikalb<br>4) Siddhi<br>5) Ashug | uku<br>a ST<br>aha<br>irgai<br>ani<br>bari          | 7) Ghorashal U<br>8) Sirajganj Un<br>9) Ashuganj #3<br>10) Chandpur 1<br>11) Sylhet-150<br>100 MW  | it-2  163 MW CCPP  MW  Power Interruption  | occurred under Ra  |
| a) Ashuganj (N)-Bhulta 400 kV<br>b) Ramganj 132/33 kV T-1 tra<br>c) Rajshahi-Natore 132 kV Ck<br>12:56 & 13:08 respectively.<br>d) Rajshahi-Manura 132 kV Ck  | dditional Inform.  De Ckt-1 was under nsform was under t-1 & 2 tripped at kt tripped at 11-34k   | ation of Mac<br>scription<br>shut down fro<br>shut down fro<br>12-48 showing dis<br>shut down at   | om 10:03 to 16:10<br>rom 09:16 to 10:5<br>ng dist.C-phase,Z1<br>st.Z1,Z2 and was s<br>09:30 for D/W.  | ruption / Forced Load shed etc.  for teleprotection testing. 2 for C/M. and were switched on at wwitched on at 13:10.   |                    |        | 1) Barap<br>2) Khulna<br>3) Sikalb<br>4) Siddhi<br>5) Ashug | ukul<br>a ST<br>aha<br>irgal<br>ani<br>bari         | 7) Ghorashal U 8) Sirajganj Um 8) Sirajganj Um 10 Sirajganj Wa 10) Chandpur 11) Sylhet-150 100 MW Comments on About 190 MW & Amnura S/S About 30 MW p  | it-2  163 MW CCPP MW  Power Interruption areas from 12:48 to   | occurred under Ra  |
| a) Ashuganj(N)-Bhulta 400 kV<br>b) Ramganj 132/33 kV T-1 tra<br>c) Raljshahi-Natore 132 kV Ck<br>12:56 & 130 ferspectively,<br>d) Raljshahi-Amnura 132 kV Cl<br>e) Faridpur-Madaripur 132 kV<br>(f) Bagerhat-Mongla 132 kV Ck   | dditional Inform.  De Ckt-1 was under rnsform was under t-1 & 2 tripped at kt tripped at 12-4k tt tripped at 12-4k tt tripped at 12-35   | ation of Mac<br>scription<br>shut down fir<br>12:48 showing dis<br>shut down at<br>showing O/C   | om 10:03 to 16:10<br>rom 09:16 to 10:5<br>ng dist.C-phase,Z1<br>st.Z1,Z2 and was s<br>09:30 for D/W.<br>C relay and was sv  | ruption / Forced Load shed etc.  for teleprotection testing. 2 for C/M. and were switched on at witched on at 13:10.  witched on at 12:56.  |                    |        | 1) Barap<br>2) Khulna<br>3) Sikalb<br>4) Siddhi<br>5) Ashug | ukul<br>a ST<br>aha<br>irgal<br>ani<br>bari         | 7) Ghorashal U<br>8) Sirajganj Un<br>9) Ashuganj #3<br>10) Chandpur 1<br>11) Sylhet-150<br>100 MW  | it-2  163 MW CCPP MW  Power Interruption areas from 12:48 to   | occurred under Ra<br>to 12:58.   |
| a) Ashuganj(N)-Bhulta 400 kV<br>b) Ramganj 132/33 kV T-1 tra<br>c) Rajshahi-Natore 132 kV Ck<br>12:58 & 13:08 respectively.<br>d) Rajshahi-Amnura 132 kV<br>d) Rajshahi-Amnura 132 kV<br>f) Bagerhat-Mongla 132 kV Ck<br>g) Mongla 132 kV Ck<br>g) Mongla 132 kV Ck   | dditional Information   Ckt-1 was under  nsform was under  t-1 & 2 tripped at  kt tripped at 12:46  Ckt-2 was under  tripped at 12:35  2 transformers trig   | ation of Mac<br>scription<br>shut down from the showing dis<br>12:48 showing dis<br>shut down at showing O/C<br>opped from 33  | om 10:03 to 16:10<br>rom 09:16 to 10:5<br>ng dist.C-phase,Z1<br>st.Z1,Z2 and was s<br>09:30 for D/W.<br>C relay and was sv  | ruption / Forced Load shed etc.  for teleprotection testing. 2 for C/M. and were switched on at wwitched on at 13:10.   |                    |        | 1) Barap<br>2) Khulna<br>3) Sikalb<br>4) Siddhi<br>5) Ashug | ukul<br>a ST<br>aha<br>irgal<br>ani<br>bari         | 7) Ghorashal U 8) Sirajganj Um 8) Sirajganj Um 10 Sirajganj Wa 10) Chandpur 11) Sylhet-150 100 MW Comments on About 190 MW & Amnura S/S About 30 MW p  | it-2  163 MW CCPP MW  Power Interruption areas from 12:48 to   | occurred under Rate 12:58.   |
| a) Ashuganj (N)-Bhulta 400 kV<br>b) Ramganj 132/33 kV T-1 tra to<br>0) Rajshahi-Natore 132 kV Ck<br>12:56 & 13:00 respectively<br>d) Rajshahi-Amnura 132 kV Cl<br>e) Faridpur-Madaripur 132 kV<br>f) Bagerhat-Mongla 132 kV Ck<br>g) Mongla 132/33 kV T-1 & T-ć<br>circuit were switched on at 12   | dditional Inform.  De Ckt-1 was under L-1 & 2 tripped at 12.4 Ckt-2 was under t tripped at 12.35 2 transformers trip 2.57 & 14:17 resp   | ation of Mac<br>scription<br>shut down from the shut down from the shut down from the shut down from the shut down at showing O/C opped from 33 ectively.  | om 10:03 to 16:10<br>rom 09:16 to 10:5<br>ng dist.C-phase,Z1<br>st.Z1,Z2 and was s<br>09:30 for D/W.<br>C relay and was sv  | for teleprotection testing. 2 for C/M. and were switched on at witched on at 13:10. witched on at 12:56. D/C relay as snake made short  |                    |        | 1) Barap<br>2) Khulna<br>3) Sikalb<br>4) Siddhi<br>5) Ashug | ukul<br>a ST<br>aha<br>irgal<br>ani<br>bari         | 7) Ghorashal U 8) Sirajganj Um 8) Sirajganj Um 10 Sirajganj Wa 10) Chandpur 11) Sylhet-150 100 MW Comments on About 190 MW & Amnura S/S About 30 MW p  | it-2  163 MW CCPP MW  Power Interruption areas from 12:48 to   | occurred under Rate 12:58.   |
| a) Ashuganj(N)-Bhulta 400 kV<br>b) Ramganj 132/33 kV T-1 tra<br>c) Rajshahi-Natore 132 kV Ck<br>12-58 & 13-08 respectively.<br>d) Rajshahi-Amnura 132 kV<br>d) Rajshahi-Amnura 132 kV<br>d) Bagerhat-Mongla 132 kV V<br>g) Mongla 132/33 kV T-1 & T-2<br>circuit were switched on at 12<br>h) Ashuganj(N)-Bhulta 400 kV   | dditional Information De Ckt-1 was under ensform was under t-1 & 2 tripped at 12-4t Ckt-2 was under tit tripped at 12:35 2 transformers trip:57 & 14:17 responses to 12:57 & 14:17 resp | ation of Mac<br>scription<br>shut down from the shut down from the showing dis<br>3 showing dissipated the showing O/C<br>oped from 33<br>sectively.   | om 10:03 to 16:10<br>rom 09:16 to 10:5<br>ng dist.C-phase,Z1<br>st.Z1,Z2 and was s<br>09:30 for D/W.<br>C relay and was sw<br>kV end showing 0<br>om 16:11 to 17:45   | ruption / Forced Load shed etc.  If or teleprotection testing.  2 for C/M.  and were switched on at  witched on at 13:10.  vitched on at 12:56.  D/C relay as snake made short  for teleprotection testing.   |                    |        | 1) Barap<br>2) Khulna<br>3) Sikalb<br>4) Siddhi<br>5) Ashug | ukul<br>a ST<br>aha<br>irgal<br>ani<br>bari         | 7) Ghorashal U 8) Sirajganj Um 8) Sirajganj Um 10 Sirajganj Wa 10) Chandpur 11) Sylhet-150 100 MW Comments on About 190 MW & Amnura S/S About 30 MW p  | it-2  163 MW CCPP MW  Power Interruption areas from 12:48 to   | occurred under Rate 12:58.   |
| a) Ashuganj(N)-Bhulta 400 kV<br>b) Ramganj 132/33 kV T-1 tra<br>c) Rajshahi-Natora 132 kV Ck<br>12:58 & 13:06 respectively.<br>d) Rajshahi-Amnura 132 kV<br>d) Rajshahi-Amnura 132 kV<br>g) Bagerhat-Mongla 132 kV Ck<br>g) Mongla 132/33 kV T-1 & T-2<br>circuit were switched on at 12<br>h) Ashuganj(N)-Bhulta 400 kV  | dditional Inform.  De Ckt-1 was under raform was under t-1 & 2 tripped at Ckt-2 was under t tripped at 12:45 Ckt-2 was under t tripped at 17:35 Ckt-2 was under Ckt-2 was under  | ation of Mac<br>escription<br>shut down fir<br>12:48 showing dis<br>shut down at<br>showing O/C<br>opped from 33<br>ectively.<br>shut down fir<br>er shut down fre   | om 10:03 to 16:10<br>rom 09:16 to 10:5<br>ng dist.C-phase,Z1<br>st.Z1,Z2 and was s<br>09:30 for D/W.<br>C relay and was sw<br>kV end showing 0<br>om 16:11 to 17:45   | for teleprotection testing. 2 for C/M. and were switched on at witched on at 13:10. witched on at 12:56. D/C relay as snake made short  |                    |        | 1) Barap<br>2) Khulna<br>3) Sikalb<br>4) Siddhi<br>5) Ashug | ukul<br>a ST<br>aha<br>irgal<br>ani<br>bari         | 7) Ghorashal U 8) Sirajganj Um 8) Sirajganj Um 10 Sirajganj Wa 10) Chandpur 11) Sylhet-150 100 MW Comments on About 190 MW & Amnura S/S About 30 MW p  | it-2  163 MW CCPP MW  Power Interruption areas from 12:48 to   | occurred under Rate 12:58.   |
| a) Ashuganj (N)-Bhulta 400 kV<br>b) Ramganj 132/33 kV T-1 tra<br>b) Rajshahi-Mantor 132 kV Cc<br>12:58 & 13:08 respectively.<br>d) Bagerhat-Mongla 132 kV Ck<br>g) Bagerhat-Mongla 132 kV Ck<br>g) Mongla 132/33 kV T-1 & T-2<br>circuit were switched on at 12<br>h) Ashuganj (N)-Bhulta 400 kV<br>o) Ashuganj (Suth)-360 MW<br>c) alternator high and GT was sy<br>s) Sahajadpur 132/33 kV T-2 to   | dditional Inform.  De Ckt-1 was under raform was under t-1 & 2 tripped at Ckt-2 was under t tripped at 12:45 Ckt-2 was under t tripped at 17:55 Ckt-2 was under Ckt-3 was under was under ckt-3 & 14:17 resp Ckt-2 was under aransformer was under   | ation of Mac<br>scription<br>shut down fir<br>12:48 showing dis<br>shut down at<br>showing O/C<br>sped from 33<br>ectively.<br>shut down fir<br>re shut down<br>:41.   | om 10:03 to 16:10 rom 09:16 to 10:5 g dist.C-phase,Z1 st.Z1,Z2 and was s 09:30 for D/W. C relay and was sv kV end showing 0 om 16:11 to 17:45 at 13:13 & 16:18 wn from 10:10 to 1   | ruption / Forced Load shed etc.  If or teleprotection testing.  2 for C/M.  and were switched on at  witched on at 13:10.  vitched on at 12:56.  D/C relay as snake made short  for teleprotection testing.   |                    |        | 1) Barap<br>2) Khulna<br>3) Sikalb<br>4) Siddhi<br>5) Ashug | ukul<br>a ST<br>aha<br>irgal<br>ani<br>bari         | 7) Ghorashal U 8) Sirajganj Um 8) Sirajganj Um 10 Sirajganj Wa 10) Chandpur 11) Sylhet-150 100 MW Comments on About 190 MW & Amnura S/S About 30 MW p  | it-2  163 MW CCPP MW  Power Interruption areas from 12:48 to   | occurred under R<br>to 12:58.  |
| a) Ashuganj(N)-Bhulta 400 kV<br>b) Ramganj 132/33 kV T-1 trai<br>c) Rajshahi-Matore 132 kV Ck<br>12:58 & 13.08 respectively.<br>d) Rajshahi-Amnura 132 kV Ck<br>d) Bajshahi-Amnura 132 kV Ck<br>g) Mongla 132/33 kV T-1 & T-6<br>circuit were switched on at 12<br>h) Ashuganj(N)-Bhulta 400 kV<br>d) Rajshajanj(South)-360 MW C<br>alternator high and GT was 9;<br>l) Shahjadpur 132/33 kV T-2 tr<br>k) Mirpur 132 kV main Bus was  | dditional Information of the control | ation of Mac<br>scription<br>shut down fire<br>12:48 showing dis<br>shut down at<br>showing O/C<br>oped from 33<br>ectively.<br>oped from 33<br>ectively.<br>and own fire<br>re shut down<br>-41.  | om 10:03 to 16:10 rom 09:16 to 10:5 g dist.C-phasi 16 to 10:5 g dist.C-phasi 16:10 f dist. 21.22 and was s 09:30 for D/W. 2 relay and was sv kV end showing (om 16:11 to 17:45 g at 13:13 & 16:18 wn from 10:10 to 1 to 17:44 for C/M.  | ruption / Forced Load shed etc.  for teleprotection testing. 2 for C/M. and were switched on at switched on at 13:10.  vitched on at 12:56.  D/C relay as snake made short for teleprotection testing. respectively due to vibration of 7:20 for 132 kV breaker maint.  |                    |        | 1) Barap<br>2) Khulna<br>3) Sikalb<br>4) Siddhi<br>5) Ashug | ukui<br>a ST<br>aha<br>irgai<br>ani<br>bari         | 7) Ghorashal U 8) Salyaganj Un 9) Ashuganj 8: Slirajganj Un 9) Ashuganj 8: 10) Chandpur 11) Sylhet-150 100 MW  Comments on About 190 MW   8. Amnura S/S: About 30 MW pr from 12:35 to 12   | it-2 is a MW CCPP MW  Power Interruptic  power interruption areas from 12:48 is ower interruption c 2:56.  | occurred under R<br>to 12:58.  |
| a) Ashuganj(N)-Bhulta 400 kV<br>b) Ramganj 132/33 kV T-1 tra<br>c) Rajshah-Nator 132 kV Ck<br>12:58 & 13:08 respectively.<br>d) Rajshahi-Amruar 132 kV Ck<br>g) Bagerhat-Mongla 132 kV Ck<br>g) Bagerhat-Mongla 132 kV Ck<br>d) Bagerhat-Mongla 132 kV Ck<br>c) hashuganj(N)-Bhulta 400 kV<br>hashuganj(N)-Bhulta 400 kV<br>hashuganj(N)-Shulta 400 kV<br>hashu                                 | dditional Inform.  De Ckt-1 was under reform was under t-1 & 2 tripped at t-1 & 2 tripped at tkt tripped at 12:45 Ckt-2 was under tkt tripped at 12:35 tkt tripped at 12:35 Ckt-2 was under ckt-2 was under ckt-2 was under aransformer was u s under shut down twas under twas us under twas under twas under twas under twas under twas under shut down twas shut down   | ation of Macs<br>scription<br>shut down fir<br>shut down fir<br>shut down at<br>showing O/C<br>shut down at<br>showing O/C<br>shut down fir<br>er shut down<br>fir on 07:55<br>down at 18:00   | om 10:03 to 16:10 rom 09:16 to 10:5 g dist.C-phasi 16 to 10:5 g dist.C-phasi 16:10 f dist. 21.22 and was s 09:30 for D/W. 2 relay and was sv kV end showing (om 16:11 to 17:45 g at 13:13 & 16:18 wn from 10:10 to 1 to 17:44 for C/M.  | ruption / Forced Load shed etc.  for teleprotection testing. 2 for C/M. and were switched on at switched on at 13:10.  vitched on at 12:56.  D/C relay as snake made short for teleprotection testing. respectively due to vibration of 7:20 for 132 kV breaker maint.  |                    |        | 1) Barap<br>2) Khulna<br>3) Sikalb<br>4) Siddhi<br>5) Ashug | ukui<br>a ST<br>aha<br>irgai<br>ani<br>ani<br>bari  | 7) Ghorashal U Siriganj Manuari Manuar | it-2 is a MW CCPP MW  Power Interruption or areas from 12:48 to ower interruption of 2:56.   | occurred under R to 12:58.   |
| a) Ashuganj(N)-Bhulta 400 kV b) Ramganj 132/33 kV T-1 trai c) Rajishahi-Matore 132 kV Ck c) Rajishahi-Mantore 132 kV Ck c) Rajishahi-Mannura 132 kV Ci c) Rajishahi-Mannura 132 kV Ci c) Rajishahi-Mannura 132 kV Ci c) Mongla 132/33 kV T-1 & T- circuit were switched on at 12 h) Ashuganj(N)-Bhulta 400 kV ) Ashuganj(N)-Bhulta 400 kV ) Ashuganj(N)-Bhulta 400 kV ) (Shahijadpur 132/33 kV T-2 tr k) Mirpur 132 kV main Bus wa ) Purbasadipur-Saidpur 132 kV at Purbasadipur end and was 1 Purbasadipur end and was   | dditional Information of the control | ation of Mac<br>secription<br>shut down fire<br>12:48 showing dis<br>shut down at<br>showing O/C<br>oped from 33<br>ectively,<br>shut down fire<br>re shut down<br>'41.<br>ander shut down<br>fire of Tots<br>Sodown at 18:0<br>8:07.  | om 10:03 to 16:10 rom 09:16 to 10:5 g dist.C-phasig 16:10 ft. 25; t.Z.1,Z.2 and was \$0.9:30 for D/W. C relay and was \$0.9:30 for D/W. C relay and was \$0.8 kV end showing \$0.8 kV end | ruption / Forced Load shed etc.  for teleprotection testing. 2 for C/M. and were switched on at switched on at 13:10.  witched on at 13:56.  D/C relay as snake made short for teleprotection testing. respectively due to vibration of 7:20 for 132 kV breaker maint. pass isolator by line breaker  |                    |        | 1) Barap<br>2) Khulna<br>3) Sikalb<br>4) Siddhi<br>5) Ashug | ukui<br>a ST<br>aha<br>irgai<br>ani<br>ani<br>ibari | 7) Ghorashal U 8) Salyaganj Un 9) Salyaganj Un 9) Salyaganj Un 9) Salyaganj Salyaganj Un Chandpur ti 11) Sylhet-150 100 MW Comments on About 190 MW 1, & Amnura S/S 1, Salyaganj Salyaganj Un 12, | it-2 is a second of the control of t | occurred under R to 12:58. occurred under Ba   |
| a) Ashuganj(N)-Bhulta 400 kV<br>b) Ramganj 132/33 kV T-1 tra to<br>C) Rajshah-Natore 132 kV Ck<br>12:58 & 13:08 respectively.<br>d) Rajshahi-Amnura 132 kV Ck<br>g) Bagerhat-Mongla 132 kV Ck<br>g) Bagerhat-Mongla 132 kV Ck<br>g) Mongla 132/33 kV T-1 & T-<br>circuit were switched on at 12<br>d) Ashuganj(N)-Bhulta 400 kV<br>d) Ashuganj(N)-Bhulta 400 kV<br>d) Ashuganj(N)-Bhulta 400 kV<br>(S) Shahjadpur 132/33 kV T-2 kV<br>(Mirpur 132 kV main Bus wa<br>p) Purbasadipur end and was<br>m) Thakurgaon-Panchaghar 1:  | dditional Inform.  De Ckt-1 was under nsform was under t-1 & 2 tripped at t-1 & 2 tripped at t-1 & 2 tripped at tktripped at 12:35 2 transformers trip 2:57 & 14:17 resp Ckt-2 was under running tripped at 12:35 Ckt-1 was under volume tripped at 12:35 Ckt-1 was under volume tripped at 12:35 Ckt-1 was dawn s under shut down s under shut  | ation of Macs<br>scription<br>shut down fir<br>shut down fir<br>shut down as<br>showing O/C<br>opped from 33<br>sectively.<br>shut down fir<br>er shut down<br>fir on 07:55<br>down at 18:06<br>8:07.  | mn 10:03 to 16:10<br>mn 10:03 to 16:10<br>mn 09:16 to 10:5<br>ng dist.C-phase,Z1<br>st.Z1,Z2 and was s<br>09:30 for D/W.<br>or relay and was sv<br>k.kV end showing (<br>mn 16:11 to 17:45<br>at 13:13 & 16:18<br>wn from 10:10 to 1<br>to 17:44 for C/M.<br>U2 for replacing   | rruption / Forced Load shed etc.  For teleprotection testing. 2 for C/M. and were switched on at witched on at 13:10. witched on at 12:56.  O/C relay as snake made short for teleprotection testing. respectively due to vibration of 7:20 for 132 kV breaker maint. pass isolator by line breaker d was switched on at 18:21 and  |                    |        | 1) Barap<br>2) Khulna<br>3) Sikalb<br>4) Siddhi<br>5) Ashug | ukul<br>aa ST<br>aha<br>irgal<br>ani<br>ahari       | 7) Ghorashal U Sirajanji Mahusi Mahus | Power Interruption power interruption of 2:56.  ower interruption of 3:50 ower interruption ower int | occurred under Roccurred under Bay   |
| a) Ashuganj (N)-Bhulta 400 kV<br>b) Ramganj 132/33 kV T-1 tra:<br>c) Rajshahi-Matore 132 kV Ck<br>12-58 & 13.05 respectively.<br>d) Rajshahi-Amnura 132 kV Ce<br>j) Rajshahi-Amnura 132 kV Ck<br>j) Bagerhat-Mongla 132 kV Ck<br>g) Mongla 132/33 kV T-1 & T-2<br>circuit were switched on at 12<br>h) Ashuganj (N)-Bhulta 400 kV<br>j) Ashuganj (N)-Bhulta 400 kV<br>j) Ashuganj (N)-Bhulta 400 kV<br>j) Shahjadpur 132/33 kV T-2 tr<br>k) Mirpur 132 kV main Bus wa<br>j) Purbasadipur-Saidpur 132 kV<br>at Purbasadipur end and was<br>m) Thakurgaon-Panchaghar 1:<br>again tripped at 18:28 k was<br>m) Thakurgaon-Panchaghar 1:<br>again tripped at 18:28 k was  | dditional Inform.  De Ckt-1 was under t-1 & 2 tripped at 12-4k kt tripped at 12-3k Ckt-2 was under t tripped at 12-35 2 transformer stip 2 transformers trip 2 transformers trip CRP ST & GT we ynchronized at 18 aransformer was u s under shut down V Ckt-1 was shut switched on at 1: 32 kV Ckt tripped switched on at 1: 32 kV Ckt tripped   | ation of Mac<br>scription<br>shut down from the shut down from the showing dis-<br>shut down at showing dis-<br>shut down at showing O/C<br>shut down from 33<br>ectively, shut down from 33<br>ectively, shut down from 07:55<br>down at 18:00<br>8:07.   | om 10:03 to 16:10 orom 93:16 to 10:5 orom 93:16 to 10:5 or 10 orom 93:16 to 10:5 or 10 orom 93:16 to 10:5 or 10:5 orom 10:11 to 17:45 or 10:5 orom 10:10 to 1 to 17:44 for C/M. U2 for replacing by wing E/F relay an in tripped at 19:21   | for teleprotection testing.  For C/M.  In teleprotection testing.  For C/M.  In the teleprotection testing.  For C/M.  Witched on at 13:10.  Witched on at 12:56.  C/C relay as snake made short for teleprotection testing. respectively due to vibration of 7:20 for 132 kV breaker maint. pass isolator by line breaker d was switched on at 18:21 and & was switched on at 21:21.   |                    |        | 1) Barap<br>2) Khulna<br>3) Sikalb<br>4) Siddhi<br>5) Ashug | ukul<br>a ST<br>aha<br>irgal<br>ani<br>ahari        | 77, Ghorashal U. 8) Sirajganj Un 9) Ashuganj 83, Sirajganj Un 9) Ashuganj 81, 110, Chandpur 111, Sylhet-150 100 MWV  Comments on About 190 MW 1, & Amnura S/S. 1  About 30 MW pr from 12:35 to 12  About 20 MW pr from 12:35 to 12  About 40 MW pr from 18:16 to 18 MW 10 MW pr from 18:16 to 18 MW 10 | power interruption of S/S areas from 18 ower interruption | occurred under Ricoccurred under Bay   |
| a) Ashuganj(N)-Bhulta 400 kV<br>b) Ramganj 132/33 kV T-1 tra<br>c) Rajshahi-Natore 132 kV Ck<br>12-58 & 130 Brespectively.<br>d) Rajshahi-Amorura 132 kV<br>d) Bajshahi-Amorura 132 kV<br>d) Bagerhat-Mongla 132 kV V<br>f) Bagerhat-Mongla 132 kV V<br>g) Mongla 132/33 kV T-1 & T-2<br>circuit were switched on at 12<br>h) Ashuganj(N-Bhulta 400 kV<br>d) Ashuganj(South)-360 MW C<br>alternator high and GT was 9<br>j) Shahjadpur 132/33 kV T-2 tr<br>k) Mipur 132 kV main Bus wa<br>d) Purbasadipur end and was<br>m) Thakurgaon-Panchaghar 1-<br>again tripped at 18:28 & was<br>n) Gopalganj 132/33 kV T-1 &<br>n) Gopalganj 132/33 kV T-1 &  | dditional Information of the control | ation of Mac<br>scription<br>shut down fire<br>shut down fire<br>12:48 showing dis<br>should give<br>shut down at<br>should give<br>copped from 33<br>sectively.<br>shut down<br>':41.<br>nder shut down<br>':41.<br>nder s | om 10:03 to 16:10 orom 93:16 to 10:5 orom 93:16 to 10:5 or 10 orom 93:16 to 10:5 or 10 orom 93:16 to 10:5 or 10:5 orom 10:11 to 17:45 or 10:5 orom 10:10 to 1 to 17:44 for C/M. U2 for replacing by wing E/F relay an in tripped at 19:21   | for teleprotection testing.  For C/M.  In teleprotection testing.  For C/M.  In the teleprotection testing.  For C/M.  Witched on at 13:10.  Witched on at 12:56.  C/C relay as snake made short for teleprotection testing. respectively due to vibration of 7:20 for 132 kV breaker maint. pass isolator by line breaker d was switched on at 18:21 and & was switched on at 21:21.   |                    |        | 1) Barap<br>2) Khulna<br>3) Sikalb<br>4) Siddhi<br>5) Ashug | ukul<br>a ST<br>aha<br>ang<br>i<br>ang<br>bari      | 7) Ghorashal U 8) Sasjaganj Un 9) Ashuganj 8: 10) Chandpur 11) Chandpur 11) Sylhet-150 100 Chandpur 11) Sylhet-150 100 MW About 190 MW & Amnura S/S i About 30 MW pr from 12:35 to 12  | Power Interruption power interruption of 2:56.  ower interruption of 2:56.  ower interruption of 3:58 are strong to 3:58 are st | occurred under Rt to 12:58.  occurred under Baseccurred under Pul. 102 to 18:07.   |
| a) Ashuganj(N)-Bhulta 400 kV<br>b) Ramganj 132/33 kV T-1 tra<br>c) Rajshahi-Matore 132 kV Ck<br>12-58 & 13.08 respectively.<br>d) Rajshahi-Amnura 132 kV Ci<br>d) Rajshahi-Amnura 132 kV Ci<br>g) Mongla 132/33 kV T-1 & T-2<br>circuit were switched on at 12<br>h) Ashuganj(N)-Bhulta 400 kV<br>d) Ashuganj(South)-360 MW C<br>alternator high and GT was si<br>s) Shahjadpur 132/33 kV T-2 tr<br>k) Mirpur 132 kV main Bus wa<br>p) Purbasadipur-Saidpur 132 kV<br>at GV main Bus wa<br>p) Purbasadipur-end and was<br>m) Thakurgaon-Panchaghar 1:<br>again tripped at 18:28 & was<br>m) Gopalganj 122/33 kV T-1 &<br>circuit were switched on at 12<br>o) Summit Megapata GT-20<br>Summit Megapata | dditional Information of the control | ation of Mac<br>scription<br>shut down fire<br>12:48 showing dis<br>shut down at<br>showing Olo<br>sped from 33<br>ectively.<br>coped from 33<br>ectively.<br>down fire<br>re shut down<br>r4:41.<br>nder shut down<br>r4:41.<br>nder shut down<br>r5:41.<br>nder shut down<br>r6:41.<br>nder shut down<br>r6:                         | om 10:03 to 16:10 rom 09:16 to 10:5 g dist.C-phase, Z1 st.Z1,Z2 and was s 09:30 for D/W. Trelay and was s kV end showing for 11:10 to 1:44 for C/M. 22 for replacing by owing E/F relay an in tripped at 19:21:48 showing O/C.  | for teleprotection testing.  For C/M.  In teleprotection testing.  For C/M.  In the teleprotection testing.  For C/M.  Witched on at 13:10.  Witched on at 12:56.  C/C relay as snake made short for teleprotection testing. respectively due to vibration of 7:20 for 132 kV breaker maint. pass isolator by line breaker d was switched on at 18:21 and & was switched on at 21:21.   |                    |        | 1) Barap<br>2) Khulna<br>3) Sikalb<br>4) Siddhi<br>5) Ashug | ukul<br>a ST<br>aha<br>ang<br>i<br>ang<br>bari      | 77, Ghorashal U. 8) Sirajganj Un 9) Ashuganj 83, Sirajganj Un 9) Ashuganj 81, 110, Chandpur 111, Sylhet-150 100 MWV  Comments on About 190 MW 1, & Amnura S/S. 1  About 30 MW pr from 12:35 to 12  About 20 MW pr from 12:35 to 12  About 40 MW pr from 18:16 to 18 MW 10 MW pr from 18:16 to 18 MW 10 | Power Interruption power interruption of 2:56.  ower interruption of 2:56.  ower interruption of 3:58 are strong to 3:58 are st | occurred under Rt to 12:58.  occurred under Baseccurred under Pul. 102 to 18:07.   |
| a) Ashuganj(N)-Bhulta 400 kV<br>b) Ramganj 132/33 kV T-1 trac<br>b) Ramganj 132/33 kV T-1 trac<br>c) Rajshahi-Natore 132 kV Ck<br>12:56 & 13:06 respectively.<br>c) Rajshahi-Amnura 132 kV Ct<br>c) Bagerhat-Mongla 132 kV Ck<br>g) Bagerhat-Mongla 132 kV Ck<br>c) Bougerhat-Mongla 132 kV Ck<br>c) Shahiganj (N-Bhulta 400 kV<br>d) Ashuganj(N)-Bhulta 400 kV<br>d) Ashuganj(N)-Bhulta 400 kV<br>d) Shahiganj (N-Bhulta 400 kV<br>d) Shahiganj (N-Bhulta 400 kV<br>d) Shahiganj (N-Bhulta 400 kV<br>d) Purbasadipur-132 kV main Bus wa<br>d) Purbasadipur-sadipur 132 kV<br>d) Athurgaon-Panchaghar 1:<br>again tripped at 18:28 kwas<br>n) Thakurgaon-Panchaghar 1:<br>again tripped at 18:28 kwas<br>n) Gopalganj 132/33 kV T-1 &<br>circuit were switched on at 13:<br>circuit were switched on at 13:<br>0) Summit Megnaghat GT-2 w<br>p) Sylhet-150 MW was shut de   | dditional Inform.  De Ckt-1 was under nsform was under 1-1 & 2 tripped at 12-44 Ckt-2 was under 2 transformers trip 2.57 & 14:17 resp Ckt-2 was under 2 transformers trip 2.57 & 14:17 resp Ckt-2 was under 2.57 & 14:17 resp Ckt-2 was under 3.57 & 14:17 resp 3.57 | ation of Mac<br>scription<br>shut down fr<br>12:48 showin<br>12:48 showing dis<br>shut down at<br>showing O/C<br>pped from 33<br>ectively.<br>shut down at<br>res shut down<br>rform 07:55<br>down at 18:0<br>8:07.<br>at 18:16 sho<br>9:09 and aga<br>tripped at 12<br>ectively.<br>3:300 due to g<br>19) due to g<br>19) due to g<br>19) due to g<br>19) due to g  | om 10:03 to 16:10 to 10:00 mm 10:03 to 16:10 to 10:5 t  | for teleprotection testing. 2 for C/M. 2 for 13:10. 2 for 13:10. 3 for teleprotection testing. 3 for teleprotection testing. 4 for teleprotection testing. 5 for teleprotection testing. 5 for 132 kV breaker maint. 5 pass isolator by line breaker 6 d was switched on at 18:21 and 8 was switched on at 21:21. 3 felay as a snake made short   |                    |        | 1) Barap<br>2) Khulna<br>3) Sikalb<br>4) Siddhi<br>5) Ashug | ukul<br>a ST<br>aha<br>ang<br>i<br>ang<br>bari      | 7) Ghorashal U 8) Sasjaganj Un 9) Ashuganj 8: 10) Chandpur 11) Chandpur 11) Sylhet-150 100 Chandpur 11) Sylhet-150 100 MW About 190 MW & Amnura S/S i About 30 MW pr from 12:35 to 12  | Power Interruption power interruption of 2:56.  ower interruption of 2:56.  ower interruption of 3:58 are strong to 3:58 are st | occurred under Rt to 12:58.  occurred under Baseccurred under Pul. 102 to 18:07.   |
| a) Ashuganj(N)-Bhulta 400 kV b) Ramganj 132/33 kV T-1 trai c) Rajshahi-Matore 132 kV Ck 12:58 & 130 ferspectively. d) Rajshahi-Amnura 132 kV Ck d) Rajshahi-Amnura 132 kV Ct g) Mongla 132/33 kV T-1 & T-c circuit were switched on at 12 h) Ashuganj(N)-Bhulta 400 kV d) Ashuganj(South)-360 MW C alternator high and GT was 9; l) Shahjadpur 132/33 kV T-2 tr k) Mirpur 132 kV main Bus was l) Purbasadipur-Saidpur 132 kV at Purbasadipur end and was l) Purbasadipur-Gaidpur end and was l) Purbasadipur-Gaidpur end and was l) Purbasadipur end and was l) Shahjadpur 132/3 kV T-1 & circuit were switched on at 12 o) Summit Megnaghat GT-2 w l) Sylifet-150 MW was shut de q) Sylifet-150 MW was shut de q) Sriejagni-Shajadpur 132 k  | dditional Information of the control | ation of Mac<br>scription<br>shut down fire<br>12:48 showing dis<br>shut down at a<br>showing dis<br>shut down at a<br>showing O/C<br>oped from 33<br>ectively.<br>oped from 33<br>ectively.<br>and 18:0<br>shut down fire<br>re shut down from 07:55<br>down at 18:0<br>8:07.<br>at 18:16 sho<br>9:09 and aga<br>13:00 due to give<br>19:10 due to air<br>ut down at 06:0<br>19:10 due to air<br>ut down at 06:0<br>19:10 due to air<br>ut down at 06:0   | om 10:03 to 16:10 rom 09:16 to 10:5 rg dist.C-phase,Z1 st.Z1,Z2 and was s 09:30 for D/W.  st.Z1,Z2 and was s s kV end showing (   | ruption / Forced Load shed etc.  If or teleprotection testing. 2 for C/M. 2 for C/M. and were switched on at switched on at 13:10.  witched on at 13:10.  JC relay as snake made short for teleprotection testing. respectively due to vibration of 7:20 for 132 kV breaker maint. pass isolator by line breaker d was switched on at 18:21 and 1.8 was switched on at 21:21. relay as a snake made short  M.   |                    |        | 1) Barap<br>2) Khulna<br>3) Sikalb<br>4) Siddhi<br>5) Ashug | ukul<br>a ST<br>aha<br>ang<br>i<br>ang<br>bari      | 7) Ghorashal U 8) Sasjaganj Un 9) Ashuganj 8: 10) Chandpur 11) Chandpur 11) Sylhet-150 100 Chandpur 11) Sylhet-150 100 MW About 190 MW & Amnura S/S i About 30 MW pr from 12:35 to 12  | Power Interruption power interruption of 2:56.  ower interruption of 2:56.  ower interruption of 3:58 are strong to 3:58 are st | occurred under Rt to 12:58.  occurred under Baseccurred under Pul. 102 to 18:07.   |
| a) Ashuganj(N)-Bhulta 400 kV<br>b) Ramganj 132/33 kV T-1 trac<br>b) Ramganj 132/33 kV T-1 trac<br>c) Rajshahi-Natore 132 kV Ck<br>12:56 & 13:06 respectively.<br>c) Rajshahi-Amnura 132 kV Cl<br>c) Bagerhat-Mongla 132 kV Ck<br>g) Bagerhat-Mongla 132 kV Ck<br>c) Bougerhat-Mongla 132 kV Ck<br>c) Shahiganj (N-Bhulta 400 kV<br>d) Ashuganj (N-Bhulta 400 kV<br>d) Ashuganj (N-Bhulta 400 kV<br>d) Shahiganj (N-Bhulta 400 kV<br>d) Shahiganj (N-Bhulta 400 kV<br>d) Shahiganj (N-Balta 400 kV<br>d) Shahiganj (N-Balta 400 kV<br>d) Purbasadipur 132 kV main Bus wa<br>g) Thakurgaon-Panchaghar 1:<br>again tripped at 18:28 kwas<br>n) Gopalganj 132/33 kV T-1 &<br>circuit were switched on at 13:<br>o) Summit Megnaghat GT-2 w<br>p) Sylfet-150 (132 kV Wass hut d<br>q) Sirajganj-Shahjadpur 132 kV<br>o) Sikatbaha ol 132 kV Wass   | dditional Inform.  De Ckt-1 was under raform was under t-1 & 2 tripped at 12.4 Ckt-2 was under t tripped at 12.35 2 transformers trip 2.57 & 14.17 resp Ckt-2 was under tripped at 18 ransformer strip 2.57 & 14.17 resp Ckt-2 was under VC ST & 15 GT we ynchronized at 18 ransformer swin s under shut down t switched on at 1 22 kV Ckt-1 tripped switched on at 1 T-2 transformers 30.2 & 13.05 resp as shut down at 2 was switched on at 1 VC tripped you was switched you  | ation of Mac<br>scription<br>shut down fr<br>12:48 showin<br>12:48 showin<br>12:48 showing dis<br>shut down at<br>showing O/C<br>pped from 33<br>ectively.<br>shut down free shut down<br>from 07:55<br>down at 18:0<br>8:07.<br>at 18:16 sho<br>9:09 and aga<br>tripped at 12<br>ectively.<br>3:300 due to g<br>19) due to gi<br>19) due to gi  | om 10:03 to 16:10 to 10:05 to 16:10 to 10:5 to  | for teleprotection testing. 2 for C/M. 2 for teleprotection testing. 3 for teleprotection testing. 4 for teleprotection testing. 5 for 132 kV breaker maint. 5 pass isolator by line breaker 6 d was switched on at 18:21 and 8 was switched on at 21:21. 5 relay as a snake made short 6 for teleprotection testing. 6 was switched on at 18:21 and 8 was switched on at 21:21. 6 for 132 kV breaker and 8 was switched on at 18:21 and 8 was switched on at 18:21 and 9 for 132 kV breaker and 8 for 132 kV breaker 1 for 132 kV breaker and 18:21 and 1 for 132 kV breaker and 1 for 132 kV breaker and 18:21 and 1 for 132 kV breaker and 18:21 and 1 for 132 kV breaker and 18:21 and 1 for 132 kV breaker and |                    |        | 1) Barap<br>2) Khulna<br>3) Sikalb<br>4) Siddhi<br>5) Ashug | uku<br>a ST<br>aha<br>irgai<br>ani<br>ibari         | 7) Ghorashal U<br>8) Sirajganj Un<br>9) Ashuganj 38<br>10) Chandpur 11) Sylhet-150<br>100 Chandpur 11) Sylhet-150<br>100 MW<br>About 190 MW, & Amnura S/S i<br>About 30 MW pr<br>from 12:35 to 12  | Power Interruption power interruption or 2:56.  ower interruption or 2:56.  ower interruption or 8:21 & 18:28 to 19  | occurred under Ricoccurred under Bay<br>occurred under Bay<br>occurred under Put<br>1:02 to 18:07.<br>occurred under Pat<br>1:09 & 19:21 to 21:<br>occurred under Go |
| a) Ashuganj(N)-Bhulta 400 kV<br>b) Ramganj 132/33 kV T-1 trac<br>b) Ramganj 132/33 kV T-1 trac<br>c) Rajshahi-Natore 132 kV Ck<br>12:56 & 13:06 respectively.<br>c) Rajshahi-Amnura 132 kV Ct<br>c) Bagerhat-Mongla 132 kV Ck<br>g) Bagerhat-Mongla 132 kV Ck<br>c) Bougerhat-Mongla 132 kV Ck<br>c) Shahiganj (N-Bhulta 400 kV<br>d) Ashuganj(N)-Bhulta 400 kV<br>d) Ashuganj(N)-Bhulta 400 kV<br>d) Shahiganj (N-Bhulta 400 kV<br>d) Shahiganj (N-Bhulta 400 kV<br>d) Shahiganj (N-Bhulta 400 kV<br>d) Purbasadipur-132 kV main Bus wa<br>d) Purbasadipur-sadipur 132 kV<br>d) Athurgaon-Panchaghar 1:<br>again tripped at 18:28 kwas<br>n) Thakurgaon-Panchaghar 1:<br>again tripped at 18:28 kwas<br>n) Gopalganj 132/33 kV T-1 &<br>circuit were switched on at 13:<br>circuit were switched on at 13:<br>0) Summit Megnaghat GT-2 w<br>p) Sylhet-150 MW was shut de   | dditional Inform.  De Ckt-1 was under raform was under t-1 & 2 tripped at 12.4 Ckt-2 was under t tripped at 12.35 2 transformers trip 2.57 & 14.17 resp Ckt-2 was under tripped at 18 ransformer strip 2.57 & 14.17 resp Ckt-2 was under VC ST & 15 GT we ynchronized at 18 ransformer swin s under shut down t switched on at 1 22 kV Ckt-1 tripped switched on at 1 T-2 transformers 30.2 & 13.05 resp as shut down at 2 was switched on at 1 VC tripped you was switched you  | ation of Mac<br>scription<br>shut down fr<br>12:48 showin<br>12:48 showin<br>12:48 showing dis<br>shut down at<br>showing O/C<br>pped from 33<br>ectively.<br>shut down free shut down<br>from 07:55<br>down at 18:0<br>8:07.<br>at 18:16 sho<br>9:09 and aga<br>tripped at 12<br>ectively.<br>3:300 due to g<br>19) due to gi<br>19) due to gi  | om 10:03 to 16:10 to 10:05 to 16:10 to 10:5 to  | for teleprotection testing. 2 for C/M. 2 for teleprotection testing. 3 for teleprotection testing. 4 for teleprotection testing. 5 for 132 kV breaker maint. 5 pass isolator by line breaker 6 d was switched on at 18:21 and 8 was switched on at 21:21. 5 relay as a snake made short 6 for teleprotection testing. 6 was switched on at 18:21 and 8 was switched on at 21:21. 6 for 132 kV breaker and 8 was switched on at 18:21 and 8 was switched on at 18:21 and 9 for 132 kV breaker and 8 for 132 kV breaker 1 for 132 kV breaker and 18:21 and 1 for 132 kV breaker and 1 for 132 kV breaker and 18:21 and 1 for 132 kV breaker and 18:21 and 1 for 132 kV breaker and 18:21 and 1 for 132 kV breaker and |                    |        | 1) Barap<br>2) Khulna<br>3) Sikalb<br>4) Siddhi<br>5) Ashug | ukul<br>a ST<br>aha<br>irgai<br>iani<br>ibari       | 7) Ghorashal U<br>8) Sirajganj Un<br>9) Ashuganj 38<br>10) Chandpur 11) Sylhet-150<br>100 Chandpur 11) Sylhet-150<br>100 MW<br>About 190 MW, & Amnura S/S i<br>About 30 MW pr<br>from 12:35 to 12  | power interruption of S/S areas from 18 ower interruption | occurred under Rate to 12:58.  |

Superintendent Engineer Load Despatch Circle

Sub Divisional Engineer Network Operation Division Executive Engineer Network Operation Division

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