

STATE LOAD DESPATCH CENTER

AGENDA FOR 44th MEETING

Of

State Level Co-ordination Forum

Date: 01/04/2016

Venue: SLDC

ITEM No: 1. CONFIRMATION OF THE MINUTES OF THE 43rd SLCF MEETING HELD ON 03.02.2016.

The minutes was circulated vide memo no: **SLDC/How/109/3636** dated 10/02/2016 and the same was also published in the website (www.wbsldc.in)

---- Members may please discuss.

ITEM No: 2. REVIEW OF STATE GRID PERFORMANCE:

Power point presentation on grid performance for the month of January & February 2016.

---- Members may please note.

ITEM No. 3. IMPORTANT GRID INCIDENTS:

1. On 01/03/16 at 09:40 hrs at 220 KV Kasba S/stn, total power failed due to tripping of 220 KV Jeerat-Kasba ckt #1 & 2 from Jeerat end and 220 KV Kasba-Subhasgram(WB) ckt #1 & 2 from Subhasgram(WB) end.

--- WBSETCL representative may please deliberate.

2. On 19/03/16 at 16:53 hrs at 220 KV Kasba S/stn, total power failed due to tripping of 220 KV Jeerat-Kasba ckt #1 & 2, 220 KV Kasba-Subhasgram(WB) ckt #1 & 2 from far end.

--- WBSETCL representative may please deliberate.

ITEM No: 4. OPERATIONAL PLANNING.

- (a) **ANTICIPATED POWER SUPPLY POSITION FOR THE MONTH OF MAY-2016 & JUNE-2016.**

[All concerned are requested to furnish anticipated demand and generation forecast for these months to SLDC]

(b) SETTLEMENT OF SHUT DOWN PROPOSALS FOR THE MONTH OF MAY-2016 & JUNE-2016 i.r.o GENERATING UNITS, TRANSMISSION LINES AND OTHER EQUIPMENTS.

[All concerned are requested to furnish their shut down proposals for these months to SLDC]

(c) PROLONGED OUTAGES OF POWER SYSTEM ELEMENTS IN WBSETCL.

<i>Sl.No.</i>	<i>Network elements under outage</i>	<i>From</i>
<i>1.</i>	220/132 KV, 150 MVA Transformer. # 2 at KTPP	Since long

----- Concerned constituents may share the latest status on outage of above elements.

ITEM No: 5. ISSUES RAISED BY SLDC:

- 5.1 Irregularity of sending weekly meter reading to WBSLDC end by constituents particularly WBPDC power stations.
- 5.2 Suggestions are invited from constituents regarding formulation of methodology of Reactive Energy Charge calculation within the state.
- 5.3 Metering arrangement and meter details i.r.o Unit #3 of SgTPP are yet not furnished by SgTPP.

ITEM No: 6. AGENDA NOTE PUT UP BY SLCF MEMBERS FOR DISCUSSION:

6.1. Agenda note put up by WBPDC

- A. Imposing Single block back down many times in a day for STPS & BKTPP. Frequent ramp up & ramp down for all power stations of WBPDC which leads to unstable boiler.
- B. PLCC Problem at 400 KV KTPS-Arambag & KTPS-Kharagpur1.

6.2. Agenda note put up by BkTPP

- A. When first block ramp-down quantum is less than 15 MW and next block ramp-down is 30 MW then, it is very much difficult to maintain the actual generation as per schedule.

Request for not to treat as first block of back-down when scheduled generation reduced by less than 15 MW.

6.3 Agenda note put up by SgTPP

- A. Problem for frequent ramp-up/ramp-down of SG even for 1/2 blocks.
- B. Minimum Technical Limit should be increased from 362 MW to 376 MW for Stage-I (2 x 300 MW) as APC has been reduced.
- C. Discrepancy regarding Rev 14 of 19.03.16 received after time block elapsed.

6.4 Agenda note put up by DPL

- A. discussion required for consideration of the increased drawal ceiling as requested by DPL (against only 25 MW allowed by WBSLDC) so that DPL may purchase power from Exchange at least to the tune of 80-100 MW during the period of any generation shortage due to Variation / Outage of unit load in order to maintain uninterrupted supply to its consumers.

ITEM No: 7. Date and venue of next SLCF (i.e. 45th) Meeting.

ITEM No: 8. MISCELLANEOUS:

Copy for information and kind necessary action please:

1. P. S to Managing Director, WBSETCL, Vidyut Bhavan, Kolkata-91.
2. Director (Operations), WBSETCL, Vidyut Bhavan, Kolkata-91.
3. Director (RT), WBSEDCL, Vidyut Bhavan, Kolkata-91.
4. Director (Operation & Maintenance), WBPDC, Salt Lake City, Kolkata-700 098.
5. Chief Engineer, CLD, DVC, Maithon.
6. C.E (PTR) WBSEDCL, Vidyut Bhavan, Kolkata-91.
7. G.M (S.O.), CESC Ltd., Statesman House, Kolkata-1.
8. Addl. Chief Engineer, ALDC, WBSEDCL.
9. Addl. C. E, Transmission Headquarter, WBSETCL, Vidyut Bhavan, Kol-91.
10. Sri R. Chakraborty, D.G.M (Power-System Control), CESC Ltd, Statesman House, Kol- 01.
11. Sri S. Namjoshi, Vice-President, Engineering & Projects, IPCL
12. Sri I. B. Chakraborty, Vice-President, Engineering & Projects, IPCL
13. Sri R. Biswas, Sr. Manager, ALDC, DPL.
14. Sr. Manager, KTHP, WBPDC.
15. Sr. Manager (MO), BKTHP, WBPDC.
16. Sr.Manager, STHP, WBPDC.
17. Sr. Manager (PS), STPS, WBPDC.
18. Sr. Manager, (System Operation – Electrical), BTPS, WBPDC.