

**Bhaskar A. Sawant**  
Chairman Discoms

Vidyut Bhawan, Janpath  
Jaipur- 302005

Jaipur Vidyut Vitran Nigam Ltd • Ajmer Vidyut Vitran Nigam Ltd • Jodhpur Vidyut Vitran Nigam Ltd  
Regd. Office: Vidyut Bhawan, Jan Path, Jyoti Nagar, Jaipur; Tel: 0141-2740382-1318, Fax: 0141-2747035  
Website : www.jaipurdiscom.com; email: cmd@jvvn.in, CIN: U40109RJ2000SGC016486

No.JPD/Chairman Discoms/MIS/F.EA/D. 12

Dt: 21.04.2016

**ORDER**

All ZCEs are directed to send the following information invariably to SE (Plan) in respect to the 11KV feeders selected for AT&C loss reduction under LBSM w.e.f 01.02.2016 in compliance of the Chairman Discoms order No. JPD/Chairman Discoms/MIS/F.EA/ D.476 Dt. 28.01.2016:-

- i) Feeder wise weekly progress of each activity identified under LBSM for selected 5 highest AT&C loss feeders having AT&C losses more than 40% in each circle on every Monday by 11:00 AM.
- ii) Feeder wise energy audit results send by 10th of every month duly signed by the Feeder Manager, SE (M&P) and SE (O&M) as per revenue, MIS, billing outputs 18- A, B, C and energy input data as given by SE (M&P).
- iii) On achieving AT&C loss level to 30% or below on the 11KV feeder selected under LBSM, SE (O&M) should send a proposal to ZCE for restoration of the 24 hrs single phase supply with detailed calculation showing how losses on the feeder have been calculated and shall be issued an order for restoration of supply after getting approval from the ZCE, under intimation to the local administration, public representative, Dir. (Tech.), SE (Plan), TA to CMD and other concerned in specified format-R, with activity wise progress and energy audit results.
- iv) On restoration of 24 Hrs single phase supply on 11 KV feeder selected under LBSM on reducing AT&C loss to 30%, a new feeder shall be selected by the SE (O&M) under LBSM for loss reduction and inform the all concerned through a letter as per format-W, on the same day so that LBSM shall be implemented always on 5 high AT&C loss feeders at a time in a circle till AT&C loss level of all 11 KV feeders bring down to 30%.

SE (IT), AVVNL, AJMER
R. R. No. 266 DT 27.4.16
SECTION.....


11KV (17)  
27/4

27/4




- v) After restoration of 24 Hrs single phase supply under LBSM, AT&C losses should be monitored every month and concerned XEN will be the responsible officer to take immediate remedial actions and provide information in case of AT&C losses increased in future to SE (O&M).
- vi) SE (Plan) advised to compile the progress of each 11KV feeder selected for loss reduction under LBSM and maintain the energy audit reports of all 11KV feeders as informed by the ZCE.
- vii) ZCEs should also verify the results of the feeders where 24 hrs single phase supply has been restored under LBSM by the SEs after reducing AT&C loss to 30% or below on completion of all activities identified for loss reduction and inform corporate office accordingly.

All concern ZCEs, SEs, XENs & AENs are directed to take all measures to complete the all activities identified under LBSM within 2 months period from the date of sanction for loss reduction under LBSM, as per responsibilities specified under LBSM programme and send weekly progress in time.

  
(Bhaskar A. Sawant)  
Chairman – Discoms

Copy forwarded to the following for information and necessary action:-

1. MD, Ajmer/Jodhpur Discom, Ajmer/Jodhpur.
2. Director (Tech./Fin.), Jaipur/Ajmer/Jodhpur Discom, Jaipur/Ajmer/Jodhpur.
3. CE (PPM/Comm/IT/MM), Jaipur Discom, Jaipur.
4. Zonal Chief Engineer (\_\_\_\_\_), Jaipur/Ajmer/Jodhpur Discom, \_\_\_\_\_  
with the request to inform all concerned officers in their zone for compliance.
5. CAO (Control/Rev.), Jaipur/Ajmer/Jodhpur Discom, Jaipur/Ajmer/Jodhpur.

  
Chairman – Discoms