

KERALA STATE ELECTRICITY BOARD

ABSTRACT

Shifting the timing of ½ an hour cyclic load shedding during evening peak hours w.e.f 03.12.2012- Sanctioned- orders issued.

CORPORATE OFFICE (Tariff & Regulatory Affairs Cell)

B.O. (MF) No. 2330/2012(KSEB/TRAC/Power restriction /2012-13) Tvpm dtd, 01-12-2012

- Read: 1. B.O. (FM) NO.1756/2012 (KSEB/TRAC/Power Restriction/2012-13) dated 27.09.2012
2. Letter No. 1618/ SEA/OP 38/2012 dated 30th November 2012 of KSERC
3. Note No. KSERC/TRAC/ Power restriction/ 2012-13 dated 01.12.2012 of the Chief Engineer (Commercial & Tariff)

ORDER

Board vide order read as 1st paper above has ordered to impose ½ hour cyclic load shedding on all 11 kV feeders during morning peak hours between 6.00 AM to 9.00 AM and evening peak hours between 6.30 PM to 10.30 PM with effect from 27.09.2012. Considering the early sunset and consequent increase of evening peak demand from 6.00PM onwards, Board has requested Kerala State Electricity Regulatory Commission (KSERC) to shift the timing of evening peak hour load shedding from 6.00 PM to 10.00 PM instead of the prevailing time between 06.30 PM to 10.30 PM. KSERC vide the letter read as 2nd paper above has permitted to shift the timing of evening peak hour load shedding from 6.00 PM to 10.00PM till further orders. The Chief Engineer (Commercial & Tariff) vide note read above has placed the approval of the KSERC for shifting of load shedding for implementation. Considering the easiness of implementation, Chief Engineer (Commercial & Tariff) has proposed to effect the changes in timing of load shedding w.e.f 03-12-2012 onwards.

Having considered the note of the Chief Engineer (Commercial & Tariff), Board hereby orders to shift the timings of ½ hour cyclic load shedding on all 11 kV feeders during evening peak hours between 6.00 PM to 10.00 PM instead of 6.30PM to 10.30PM, with effect from 03.12.2012 till further orders. There is no change in the timings of load shedding during morning peak hours.

By order of the Board
Sd/-
S.Roopkala Jagath.
Secretary

To

The Chief Engineer (Transmission) System Operation
The Chief Engineer (Transmission) South/ North
The Chief Engineer (Ele) Distribution (South), (Central) and (North)
The Chief Engineer (Generation)
All Deputy Chief Engineers (Ele) Circles

Copy to:

All Chief Engineers (Ele) & (Civil)
The Chief Internal Auditor
Legal Adviser & Disciplinary Enquiry Officer

Deputy Chief Engineer (TRAC)/ Commercial
All Executive Engineers (Ele) Divisions
TA to Chairman / Member (Distn.)
TA to Member (Trans& Gen (Opns.),/ (Gen. Projects)
PA to Member (Finance), Sr.CA to Secretary
CA to CVO, KSEB
Public Relations Officer
Fair Copy Superintendent
Stock file

Forwarded by order

Assistant Engineer