

MEGHALAYA POWER GENERATION CORPORATION LIMITED

OFFICE OF THE DIRECTOR (GENERATION)

LUM JINGSHAI SHORT ROUND ROAD, SHILLONG - 793001.

2591406 (FAX 0364 2590691).

U/O NO. D/GEN/PW-25/207/146.
April 1, 2013

DIRECTOR (DISTRIBUTION), MePDCL, U/O:

Sub: Notice regarding Declaration of Commercial Operation Date (COD) of Myntdu Leshka Power Station (3x42MW) Stage-I.

This is to inform that the 3rd Unit of Myntdu Leshka Power Station Stage-I was commissioned on the 3rd March, 2013. Thereafter, some generation has been made from the Unit (1.539MU as on 25.3.2013).

In accordance with Regulation 46(g) of the MSERC (Terms and Conditions for Determination of Tariff) Regulations, 2011 (B: Hydro Power Generating Station), notice is hereby given that the MePGCL has declared the COD of the 3rd Unit of Myntdu Leshka Power Station (3x42MW) Stage-I w.e.f. zero hour of 1st April, 2013. Units generated from Unit-III prior to this date will be reckoned as infirm power. The COD of Unit-I & II was declared on 1st April, 2012.

Further, due to lean inflow/insufficient reservoir level, the generating station will demonstrate peaking capability as and when sufficient inflow/reservoir level is available/achieved as provided in the said Regulation.

(E. Lyngdoh)
Director (Generation)

April 1, 2013

MEMO. NO. D/GEN/PW-25/207/146 (a).
Copy to:

1. P.S. to the Chairman-cum-Managing Director, MeECL, Shillong for kind information of the Chairman-cum-Managing Director.
2. The Director (Corporate Affairs), MeECL, Shillong for information.
3. The Director (Finance), MeECL, Shillong for information.
4. The Director (Transmission), MePTCL, Shillong for information.
5. The Secretary, Meghalaya State Electricity Regulatory Commission, Shillong.
6. The Chief Engineer (Generation), MePGCL, Shillong for information. He is to communicate with SLDC for scheduling of generation.
7. The Company Secretary, MeECL, Shillong.
8. The Superintending Engineer, SLDC, MeECL, Shillong. He is requested to initiate implementation of scheduling process after declaration of plant availability by MePGCL in accordance with the State Grid Code.

DIRECTOR (GENERATION)