



MePGCL  
Meghalaya Power Generation Corporation Limited

## MEGHALAYA POWER GENERATION CORPORATION LIMITED

Corporate Identification Number: U40101ML2009SGC008392

Office of the Chief Engineer (C), Hydro Planning & Hydro Construction

Lumjingshai, Short Round Road, Shillong – 793001

☎: 0364-2590113, email: [cehphc.mepgcl@gmail.com](mailto:cehphc.mepgcl@gmail.com)

No.MePGCL/CE/C/HP&HC/DRIP-II/T-98(J)/Pt-I/2024/23

Date: November 19, 2024

### REQUEST FOR EXPRESSION OF INTEREST

The Meghalaya Power Generation Corporation Limited (MePGCL) invites consulting firms for Expression of Interest for “*Consulting Services in Civil, Hydro-Mechanical, Financial, Procurement, Dispute & Settlement, Environment & Social Safeguards and Quality Assurance and Quality control for supervising and reporting the daily progress of work under Dam Rehabilitation Improvement Project Phase-II&III under Meghalaya Power Generation Corporation Limited, Meghalaya*” for works under DRIP-II&III.

Interested Firms may see the details and download the EOI Document from the MeECL Website <https://meecl.nic.in> and e-procurement portal <http://meghalayatenders.gov.in> from 20<sup>th</sup> November 2024 to 6<sup>th</sup> January 2025.

Chief Engineer (C),  
Hydro Planning & Hydro Construction,  
Me.P.G.C.L, Shillong.

Memo No.MePGCL/CE/C/HP&HC/DRIP-II/T-98(J)/Pt-I/2024/23(a) Date: November 19, 2024

Copy to:

1. The P.S to the Chairman-cum-Managing Director, MePGCL for favour of kind information of the CMD, MePGCL, Shillong.
2. The Director Corporate Affairs, MeECL, Shillong.
3. The Director Generation, MePGCL, Shillong.
4. The Chief Accounts Officer, MeECL, Shillong.
5. The Company Secretary, MeECL, Shillong.
6. ✓ The Executive Engineer, MIS, MePGCL, Shillong with a request to upload in the MeECL website.
7. The Director, Directorate of Information & Public Relations (DIPR), Govt. of Meghalaya, Shillong, with a request to publish the Notice in 1(one) issue of Local Newspaper and 1(one) in National Newspaper in font size -10.
8. Relevant File.

  
CHIEF ENGINEER (C) HP&HC