



STATE TRANSMISSION UTILITY

Date:

Notification

Sub.: Implementation of Revised Procedure for grant of Grid Connectivity to projects based on Renewable Energy sources to Intra-State Transmission System.

MSETCL as STU has to process the Grid Connectivity applications for allotment of Transmission Capacity in intra-state Transmission System. Renewable Energy developers apply for grid connectivity and STU issues Grid Connectivity to said projects by following regular official procedure as per prevailing RE Policy and MERC regulations & approved GC procedure.

In view of MERC order no. Dt. 19/09/2019 in Case No. 235 of 2019, implementation of TOA Regulation, RE Policy 2020 & methodology and CERC (Connectivity and General Network Access to the inter-State transmission System) Regulations, 2024 Dt. 19/06/2024, the Draft revised procedure for grant of Grid connectivity to Generating projects based on Renewable Energy sources to Intra-State Transmission System has been prepared by STU.

Draft Revised Procedure for grant of Grid Connectivity to projects based on RE sources was published on MSETCL website and Stakeholders feedback/Comments were invited. After meeting with Stakeholder, the revised procedure for grant of Grid connectivity to Generating projects based on Renewable Energy sources to Intra-State Transmission System has been prepared by incorporating valid Comments of Stakeholder.

The Revised Procedure for grant of Grid Connectivity to projects based on Renewable Energy sources to Intra-State Transmission System is enclosed herewith and will come into effect from 00:00 Hrs. of 07/01/2025.

Please note that, for the applications received prior to date of the coming into effect of said revised procedure, the applications shall be treated as per Clause No. 2.2 of this Procedure. Applicant will have the option of, either to withdraw/close the application by replying to STU communication seeking consent, or to convert the application as an application made under this Procedure by complying with the requirements under this Procedure, which shall be processed in accordance with this Procedure. Sub.: Implementation of Revised Procedure for grant of Grid Connectivity to projects based on Renewable Energy sources to Intra-State Transmission System.

Further, renewable energy projects which have been granted grid connectivity to InSTS prior to date of approval of this Procedure and the same are yet to be granted Final Grid Connectivity, shall be reviewed as per revised timelines applicable and stipulated Clause No. 9.4 & 9.5 of this Procedure.

The process of incorporating suitable preliminary changes in Single Window Portal is being carried out and will be effective from 00:00 Hrs. of 07/01/2025. Thus the applications can be processed as per the Revised Grid Connectivity Procedure.

Further, the detailed modification in the SWP according to the Revised Grid Connectivity Procedure are taken up and shall be completed in targeted time period.

(Peeyus harma) Chief Engineer (STU)