

**JOINT ELECTRICITY REGULATORY COMMISSION
FOR
UT OF JAMMU & KASHMIR AND UT OF LADAKH
To be published in Extra-Ordinary Part III Section 4
DRAFT NOTIFICATION**

Jammu, the 13/05/2024

No. JERC-JKL/Reg/2024/ 10 : - In the exercise of powers conferred under Section 61(h), and Section 86(1) (e) read with sub-section (I) and clause (zd) and (zi) of sub-section (2) of Section 181 of the Electricity Act, 2003 (No. 36 of 2003) and all powers enabling it in that behalf, the Joint Electricity Regulatory Commission for UT of Jammu & Kashmir and UT of Ladakh, after previous publication hereby makes the following amendments in the **Joint Electricity Regulatory Commission for the UT of Jammu & Kashmir and the UT of Ladakh (Grid Interactive Renewable Energy system and its related matters) 2023 (Principle Regulations)**:

Short Title and Commencement

- 1.1 These regulations may be called the Joint Electricity Regulatory Commission for UT of Jammu & Kashmir and UT of Ladakh (**Grid Interactive Renewable Energy system and its related matters**) (First Amendment) Regulations, 2024.
- 1.2 These regulations shall come into force from the date of their publication in the Official Gazette:
- 1.3 These Regulations shall extend to the UT of Jammu & Kashmir and the UT of Ladakh.

1. Clause 15.1(f) of Principal Regulations is substituted with the following clause:

(f): For installation of roof top solar photo voltaic systems of more than 10kW capacity the licensee shall complete the technical feasibility study within 15 days and shall communicate to the applicant through email/SMS/post, the sanction or rejection of the application, as the case may be, along with the information regarding estimated amount of fees to be deposited and the copy of the agreement to be executed by the consumer, failing which it shall be presumed that the proposal is technically feasible.

Provided that the applications for roof top solar photo voltaic systems up to 10 kW capacity, complete in all respects shall be deemed to have been accepted without requiring technical feasibility study and any commensurate enhancement of the sanctioned load of the consumer, as may be required, shall be carried out by the distribution licensee.

2. Clause 15.1(i) of Principal Regulations is substituted with the following clause:

(i): After installation of the Renewable Energy system, the prosumer shall submit the installation certificate to the distribution licensee. The licensee shall complete the signing of the connection agreement, installation of the meter, and successful commissioning of the Renewable Energy system within fifteen days from the date of submission of the installation certificate. Formats of connection agreement and installation certificate shall be placed on the web portal of the distribution licensee within thirty days of notification of these Regulations.

BY ORDER OF THE COMMISSION.

**V.K. Dhar (JKAS)
Secretary, JERC
J&K and Ladakh**