

No.: 318/32/2022-Grid Connected Rooftop
Ministry of New and Renewable Energy
Government of India

Atal Akshay Urja Bhawan
Opp. CGO Complex,
Lodhi Road, New Delhi-11003
Date: 20.09.2022

Office Memorandum

Subject: Comments/ suggestions on Quality Control Manual for Grid Connected Rooftop Solar PV System-reg

Ministry is implementing the phase- II of Grid Connected Rooftop Solar Programme for achieving cumulative capacity of 40,000 MWp from the Rooftop Solar Projects by 2022. These residential projects are to be installed as per Guidelines of the Rooftop Solar Programme and the specifications issued by the Ministry.

2. To ensure quality of installation and a structured mechanism for monitoring of installations, Ministry proposes to bring out a quality control manual for small grid connected Rooftop Solar PV System. Draft manual prepared is enclosed herewith for comments of stakeholders.

3. It is requested that comments/suggestions may please be sent in following annexure in word document file only at hiren.borah@nic.in and rahulkr.1996@nic.in by **05th October 2022**.

(Hiren Chandra Borah)
Scientist-D

To
All Stakeholders

Annexure: Format for Comments

Sr. No.	Page No. and Clause No. with description of the item	Issue/ Comments	Remarks/ Justification