

To:

Mr. S. Ranganathan
14 A-Ramkrish Nest
Venkatachalam Street
K.K.Pudur
Coimbatore-641038, Tamil Nadu

Sub: Assurance to avoid double counting by Project Owners

Dear Sir,

- I declare the following given below:

I, Mr. Pawan Kumar, Carbon Private Entity on behalf of Dhar Solar Plant: Prop. M/s Ankit Singh, Bhandari Ram Solar Plant: Prop. M/s Narendra Devi and Sankhyan Solar Plant: M/s Abhishek Sankhyan with details as provided in, having office at Diwana, Fatehabad, Haryana.

- The parties identified above, herewith confirm that:

We jointly intend to submit/have submitted the project 1.50 MW bundled Solar PV projects in Dhar Tatch, Distt. Bilaspur, Himachal Pradesh, India (UCR PROJECT ID: 139) for registration with UCR Program which aims for issuance of CoUs (called as Carbon Offset Units) consequent to compliance with all the applicable requirements of UCR Program;

Authorised Actions: Mr. Pawan Kumar is authorised to act for the Project Proponent with respect to state the following:

- The project is not registered more than once with the UCR program.
- The project is not registered under any other GHG program (voluntary or compliance).
- Double counting with mandatory domestic targets is avoided and that host country will not use the project's emission reductions to track progress towards, or for demonstrating achievement of its nationally determined contributions (NDCs).

SIGNED for and on behalf of Dhar Solar Plant: Prop. M/s Ankit Singh (Project Proponent):

Sign:

Ankit Singh

Name: Ankit Singh

Title: Proprietor

Date of execution:

SIGNED for and on behalf of Bhandari Ram Solar Plant: Prop. M/s Narendra Devi (Project Proponent):

Sign:

Narendra Devi

Name: Narendra Devi

Title: Proprietor

Date of execution:

SIGNED for and on behalf of Sankhyan Solar Plant: M/s Abhishek Sankhyan (Project Proponent):

Sign:



Name: Abhishek Sankhyan

Title: Proprietor

Date of execution:

SIGNED for and on behalf of Carbon Private Entity (Authorised Representative):

Sign:



Name: Pawan Kumar

29/04/2022