



RENEWABLE POWER PROJECT BY SEI KATHIRAVAN POWER PRIVATE LIMITED

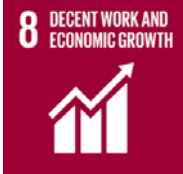


Document Prepared by Infinite Solutions

Project Title	Renewable Power Project by SEI Kathiravan Power Private Limited
Project ID	1789
Project Start Date	09/03/2017
SD Contributions Reporting Period	01/10/2019 to 31/12/2020
Date of Issue	24/09/2021
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1 SUMMARY OF SUSTAINABLE DEVELOPMENT CONTRIBUTIONS

The main purpose of this project activity is to generate clean form of electricity through renewable solar energy sources. The project activity involves installation of a 50 MW solar power project in Tamil Nadu state of India.

Sr. No	SDGs	Project Contribution
1		About 114,051 MWh renewable electricity has been supplied to the Indian grid during the reported monitoring period that helps to increase the renewable energy share in the energy mix.
2		The project has created about 04 permanent jobs during these reporting period
3		By supplying 114,051 MWh clean electricity to Indian grid, the project avoided release of 108,063 tCO ₂ in to the atmosphere during the reporting period

2 PROJECT CONTRIBUTIONS

Table 1 : Sustainable Development Contributions

Row number	SDG Target	SDG Indicator	Net Impact on SDG Indicator	Current Project Contributions	Contributions Over Project Lifetime
1)	7.2	7.2.1: Renewable energy share in total final energy consumption	Implemented activities to increase	About 114,051 MWh renewable electricity has supplied to Indian grid during the reported period that helps to increase the renewable energy share in the energy mix.	Since commissioning 231,975 MWh renewable electricity has supplied to Indian grid that helps to increase the renewable energy share in the energy mix
2)	8.5	8.5.2 : Unemployment rate, by sex, age and persons with disabilities	Implemented activities to decrease	Total- 04 peoples employed during this reporting report.	The project has created about 04 permanent jobs since commissioning. Please refer appendix 1 for supporting documents.
3)	13.0	Tonnes of greenhouse gas emissions avoided or removed	Implemented activities to increase	By generating 114,051 MWh renewable electricity the project has avoided emission of 108,063 tCO ₂ e in the atmosphere.	Since commissioning the project has avoided emission of 225,795 tCO ₂ e in the atmosphere.

APPENDIX 1: SUPPORTING EVIDENCE

7.2: About 114,051 MWh renewable electricity has supplied to Indian grid during the reported period that helps to increase the renewable energy share in the energy mix.

Supporting document: -

Please refer VCS Monitoring report and Verification Report:

1. VCS Monitoring Report Version 2.0 dated 20/05/2021
2. VCS Verification Report Version uploaded on 20/05/2021

VCS project webpage - <https://registry.terra.org/app/projectDetail/VCS/1789>

8.5: About 04 permanent jobs are created during the reporting period.

Details of the employments:

S.No	Name of workers	Role
1.	R.Saravana sasta	Security guard
2.	K.Sathiyendran	Security guard
3.	B.Vijayakumar	Technician
4.	B.Muthukumar	Technician

For the same declaration is enclosed here:

SEI KATHIRAVAN POWER PRIVATE LIMITED

TO WHOM IT MAY CONCERN

Date: 24th Sept 2021

This declaration is in reference to the VCS Project activity i.e., "Project 1789, SEI Kathiravan Power Private Limited. The main purpose of this project activity is to generate clean form of electricity through renewable solar energy sources. The project activity involves installation of a 50 MW solar power project in Tamil Nadu state of India.

SEI Kathiravan Power Private Limited hereby declares that: -

Total 04 number of peoples employed during this reporting report (i.e., 01st/October/2019 to 31st /December/2020). All these people are freshly employed and have never been employed elsewhere.

For the same further details are mentioned below:

S.No	Name of workers	Role
1.	R.Saravana sasta	Security guard
2.	K.Sathiyendran	Security guard
3.	B.Vijayakumar	Technician
4.	B.Muthukumar	Technician

For SEI Kathiravan Power Private Ltd.

Authorized Signatory 

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Figure 1 Declaration for the employment

13.0: By supplying 114,051 MWh renewable electricity the project has avoided emission of 108,063 tCO₂e in the atmosphere

Supporting document: -

Please refer VCS Monitoring report and Verification Report:

1. VCS Monitoring Report Version 2.0 dated 20/05/2021
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