



Renewable Solar Power Project By

Rishabh Renergy



Document Prepared By EKI Energy Services Limited

Project Title	Renewable Solar power project by Rishabh Renergy
Project ID	2023
Project Start Date	28/03/2018
SD Contributions Reporting Period	02/11/2019 to 30/06/2021 (Inclusive of both the dates)
Date of Issue	14/04/2022
Prepared By	EKI Energy Services Limited

Contact EnKing Embassy, Office No. 201, Plot 48, Scheme 78, Part 2, Vijay
Nagar, Near brilliant Convention Centre, Indore- 452010, Madhya
Pradesh, India
Website: www.enkingint.org
T: +91 731 42 89 086



1 SUMMARY OF SUSTAINABLE DEVELOPMENT CONTRIBUTIONS

The project activity involves installation of a 14 MW solar project in Harapanahalli village in Davangere district of Karnataka state of India. The solar power have been developed Rishabh Renergy Pvt. Ltd.

The project supplies clean electricity from the solar project to the Indian Grid, hence displacing the electricity generated from grid connected fossil fuel power plants and thereby avoiding the equivalent Carbon dioxide which is a green-house gas.

For SDG- 7,Rishabh Renergy Pvt. Ltd. which is the investor of this project activity has contributed towards SDG-7 i.e. Affordable and clean energy by setting up of 14 MW project by solar energy. The evidence for the same is provided in Appendix-1.

For SDG- 13, Rishabh Renergy Pvt. Ltd is committed to work for mitigation of climate change by generating electricity using clean energy sources. In this monitoring period, the solar plant has achieved GHG emission reductions of 24,224 tCO₂e. The VCS MR of the project for this monitoring period acts as the supporting evidence of this.

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 the total final energy consumption	Implemented activities to increase	About 25,869 MWh renewable electricity has supplied to Indian grid during the reported period that helps to increase the renewable energy share in the energy mix.	About 51,128.54 MWh renewable electricity has supplied to Indian grid that helps to increase the renewable energy share in the energy mix.
2)	13.0	Tonnes of greenhouse gas emissions avoided or removed	Implemented activities to increase	By supplying 25,869 MWh clean electricity to Indian grid, the project avoided release of 24,224 tCO ₂ in to the atmosphere during the reporting period.	Prevented the release of 47,877 thousand tonnes of carbon into the atmosphere

APPENDIX 1: SUPPORTING EVIDENCE

1. Supporting evidence for amount of clean energy generated from the project (SDG-7) can be referred from: <https://registry.terra.org/app/projectDetail/VCS/2023>





2. Supporting evidences for the tonnes of greenhouse gas emissions avoided or removed (SDG-13) can be referred from: <https://registry.terra.org/app/projectDetail/VCS/2023>

