

Gold Standard for the Global Goals Annual Report



March 2018 - Version 1.1

Project Title	50 MW Mahoba Solar PV Power Project by M/s Prayatna Developers Pvt. Ltd. at Mahoba, UP
Gold Standard ID	GS 7137
Date of Annual Report	09/05/2022
Date of Design Certification	16/11/2020
Date of Transition Approval (Transition Projects only)	23/03/2022(GSCER to GSVER)
Date of Last Verification	NA

1 – Annual Reporting

Please include the following information

(a) summary of the recent activities, events and actions related to the Project:

The main purpose of the project activity is to generate electrical energy through sustainable means using solar power resources, the generated green electricity contributed to climate change mitigation efforts. This project activity is a large scale solar project. Prayatna Developers Pvt. Ltd. is the project investor for this project activity.

The project activity involves installation of 05 projects of 10 MWAC each, totalling to 50 MWAC solar power project under Jawaharlal Nehru National Solar Mission (JNNSM) Phase-II,

Batch-II, Tranche – I, State Specific Bundling Scheme (under Open Category). The projects are installed in the same project boundary at Village: Akathauha & Ghutbai, in Tehsil: Charkhari, District: Mahoba, State: Uttar Pradesh.

The electricity generated from project activity sold under the Power Purchase Agreement (PPA), signed with NTPC Ltd.. NTPC has been identified by the Government of India (GoI) as the Implementation Agency for setting up of Grid-connected Solar PV Power Projects under State Specific Bundling Scheme under the National Solar Mission of Government of India (GoI). And NTPC Vidyut Vyapar Nigam Limited (NVVN) on behalf of NTPC is purchase Solar Power from Solar Power Developer, and sell it to Discoms. The electricity generated from the project activity evacuated through 132 kV sub-station located at Mahoba for consumption in the Indian Electricity Grid.

The project replaced anthropogenic emissions of greenhouse gases (GHG's) estimated to be approximately 94,209 tCO₂e per annum, thereon displacing 100,020 MWh/year amount of electricity from the generation-mix of power plants connected to the Indian electricity grid, which is mainly dominated by thermal/ fossil fuel based power plant

(b) a clear statement on how stakeholders may provide inputs/grievances:

As part of the Gold Standard modalities, a Continuous Input/Grievance Expression Process is implemented to receive feedback from interested stakeholders. Any interested stakeholder can submit the comments/suggestions to us or the Gold standard as per the below details.

Methods	Details
Input/Grievance Expression Book or Register	Grievance Register is maintained at the project site office.
Company Representative	Mr. Sanjay located at project site has been assigned as the point of contact for all the local issues.
Telephone access	Mr. Sanjay an employee of the company who is based at the project location can be contacted. His mobile numbers is +91 72289 53132
Internet/email access	1. Mr Alpesh Gedia 2. Gold Standard: info@sustain-cert.com

As this process is a continuous process, we hope we are able to understand the concerns of the stakeholders and address them appropriately.

(c) a list of all inputs/grievances that have been received since last Annual Report together with their respective answers/actions

See Section 2 - Inputs/Grievances Template Report

(d) any incidents or events that may impact the Outcomes/Impacts delivered to date (in terms of loss) or the ongoing Performance of the Project.

No incidents or event has been reported that may impact the ongoing performance of the project.

(e) any legal contest or dispute that has arisen

No legal contest or dispute has arisen.

(f) any updates to the Key Project Information, Project Design Document, Monitoring & Reporting Plan and any other supporting documentation

No updates to the Key Project Information, Project Design Document, Monitoring & Reporting Plan and any other supporting documentation

(g) a brief descriptive summary of all monitoring information collected during the year

S. No.	Parameter	Description
1.	Net Electricity Supplied to the grid	The electricity exported & imported are measured by Energy meter installed at substation on a monthly basis.
2.	Emission Reduction in tCO ₂	CO ₂ emission reduction and reduction due to implementation and operation of the project activity
3.	Quality of employment	Number of Trainings provided to employees & O&M staffs.
4.	Quantitative employment and income generation	Cost on O&M, Number of O&M staffs involved in the project.

(h) list of stakeholders (with contact details) who will receive the 'Annual Report'

S. No.	DEPARTMENT	NAME	Email ID
1.	Gold Standard representative	NA	help@goldstandard.org
2.	Global Offset Research	Siddharth Yadav	syadav@globaloffsetresearch.com
3.	My climate	Thomas Finsterwald	thomas.finsterwald@myclimate.org
4.	Gold Standard NGO Supporters		RRHEDS@gmail.com
5.	Gold Standard NGO Supporters		hclemens@hivos.org
6.	TUV SUD South Asia Pvt. Ltd.	Shailendra Kewat	kewat81@gmail.com

(i) any update of the 'Project Participants & Secured Titles' (in case of changes)

The Title of the project and the name of the project developer is not changed since implementation

2 – Inputs/Grievances Template Report

Date	Comment	Action requested from project owner	Response from project owner	Person designated with responsibility by project owner	Issue resolved?
-	No comments received	NA	NA	NA	NA.

3 - Declaration of correct project information

Project Owner Organization	Ramnad Solar Power Limited
Registration number with relevant authority	U40106GJ2015PLC083404
Full Address (including Country)	Sambhav Press Building, Judges Bungalow Road, Bodakdev Ahmedabad Gujrat India - 380001
Website	https://www.adani.com/
Email address	cs@adani.com

I hereby certify and declare that, to the best of my knowledge, the project complies with the project information submitted to The Gold Standard.

First name	Dhaval
Last name	Trivedi
Position	Authorized Representative
Place, Date and Signature	Ahmedabad  09/05/2022