

QUALITY REPORT

Solar Power Project by Mytrah Energy India Private Limited

VCS-1784 · VCS · India

Report ID: CM-4544D47F · Generated: 2026-04-19 · Scoring Methodology: General v2.0

5.0 Overall Score out of 10	■ Integrity (35%)	5.8
	■ Transparency (25%)	4.6
	■ Claim Safety (25%)	5.1
	■ Documentation (15%)	3.4

Weights: Integrity 35% · Transparency 25% · Claim Safety 25% · Documentation 15%

Assessment Summary

This is a registered VCS solar project with VVB-confirmed additionality and no reversal events reported, which supports the core project case. However, the verification record contains many findings and corrective actions, and the low extraction confidence means the documentation trail is only moderately reliable. The claim looks usable but not especially strong on transparency or audit cleanliness.

Project Details

Registry	Verra (VCS)
Registry ID	VCS-1784
Sector	renewable_energy
Country	India
Vintage	Recent
Project Methodology	ACM0002 v19.0
Crediting Period	2017 — 2027
VVB	LGAi Technological Center S.A.
Verified ERs	751,827 tCO2e
Monitoring Period	2023 — 2024
Confidence	Medium
Documents Reviewed	43 documents reviewed
Scored	2026-04-19

Red Flags

- The verification report lists numerous material findings, including inconsistent metering and emission reduction numbers, missing interview details, and unclear treatment of transmission losses.
- The extracted record has low extraction confidence and only one evidence document is identified, which weakens confidence in the completeness of the documentation.

Score Breakdown

Integrity — 5.8 / 10

+ Additionality was confirmed by the VVB using an investment test in the verification report.

- The verification report lists many material findings and corrective actions, including inconsistent meter serial numbers, inconsistent emission reduction figures, and unclear handling of transmission losses.

The verification report confirms additionality through an investment test and says no reversal events were reported during the monitoring period, which is supportive for a solar avoidance project. At the same time, the report lists numerous material findings, including inconsistent serial numbers for metering equipment, inconsistent emission reduction numbers, and unclear treatment of transmission losses at Karnataka sites, which weakens confidence in the integrity of the quantified reductions.

Transparency — 4.6 / 10

+ The monitoring period and verified emission reductions are stated in the verification report, with 751,827 verified reductions reported.

- The record does not state the total claimed reductions, and several reporting gaps remain, including missing usage monitoring details and incomplete verification information.

The monitoring period is clearly stated and the verification report reports 751,827 verified emission reductions, which helps traceability. But the record does not state the total claimed reductions, does not provide usage monitoring details, and the verification report itself flags incomplete information, missing interview-process details, and missing ERR calculation sheets, all of which reduce transparency.

Claim Safety — 5.1 / 10

+ The project is a renewable-energy solar activity under ACM0002, and leakage is described as negligible with a 0% deduction.

- The verification findings raise over-crediting concerns because the report flags inconsistent emission reduction numbers, electricity export reporting issues, and missing ERR calculation sheets.

The project type is a solar renewable-energy activity under ACM0002, and the record states a negligible leakage justification with a 0% leakage deduction, which is favorable. However, the verification findings point to possible over-crediting risk because emission reduction figures were inconsistent across documents and the treatment of electricity exports and transmission losses was not clearly documented.

Documentation — 3.4 / 10

+ The record shows a large number of extracted facts and a recent verification report dated 2025-03-07.

- Extraction confidence is low, only one evidence document is identified, and the verification report itself notes incomplete information and multiple corrective actions.

The project has a recent verification report and a relatively large set of extracted facts, but the evidence base is thin because only one evidence document is identified in the extracted record. Low extraction confidence further reduces trust in completeness, and the report itself required many corrective actions, indicating that the documentation package was not clean or fully settled.

Risk Indicators

● Additionality	VVB-confirmed investment test
● Permanence	No reversal events reported
● Leakage	Negligible leakage with 0% deduction
● Baseline	Project baseline stated, reassessment timing missing
● Safeguards	FPIC, grievance mechanism, and safeguards noted
● Double-claim	CORSIA/CCP status not stated

What Would Improve This Score

- Provide a clean, reconciled set of ERR calculations that matches the monitoring report, verification report, and spreadsheet outputs.
- Disclose the total claimed reductions, usage monitoring method, and a clearer audit trail for meter changes, transmission losses, and site interviews.

Documents Reviewed

- VCS_PRR_1784_01JULY2023-31MARCH2024.pdf
- VCS-1784-Issuance Representation. latest Template.pdf
- VCS-Issuance-Representation-Single-Representor-v4.1 (2).pdf
- VCS deed of Representation 1784 (1).pdf
- V3_1784_PRR_5Nov2021.pdf
- VCS_reprenatation_Single Representation.pdf
- Issuance Representation.pdf
- VCS_R1_PRR_1784_18MARCH2024.pdf
- I2_PRR_1784_24MAY2021.pdf
- Issuance Representation-Revised.pdf
- VCS MR 1784 010723-310324_v3.0_Cleaned.pdf
- VCS MR _V02_1784.pdf
- VCS-MR 1784- Clean.pdf
- Monitoring Report Mytrah Solar_VCS 1784 - Clean.pdf
- VCS MR _final.pdf
- VCS-MR 1784_Reviewed_SM_25072022 (1).docx.pdf
- VCS Joint PD MR_V02_08.06.2019.pdf
- Registration Representation.pdf
- VCS ER 1784 010723-310324.xlsx
- SDG contributions_VCS 1784_19062017-17032019_Clean.pdf
- ER Sheet Mytrah Solar_VCS 1784.xlsx
- VCS Joint PD MR_Mytrah_V01_04072018 (1).pdf
- SOLAR POWER PROJECT BY MYTRAH ENERGY INDIA PRIVATE L -Clean.pdf
- V2_PRR_748_27July2022.pdf
- SDG Report_VCS 1784_18-Mar-2019 to 31-Mar-2020.pdf
- Communications-Agreement_1784.pdf
- VCS 1784-Deed of Accession.pdf
- VCS-Verification-Report-1784_final_rl.pdf
- VCS-Verification-Representation-v4.1.pdf
- 1784- Verification Report_clean.pdf
- FVR_Mytrah-VCS 1784_TQC 16122_SM_02.08.2022.pdf
- 5618_VCS Validation Representation, v3.3.pdf
- Verification Representation.pdf
- FVR-ValVer_Mytrah Energy-TQC 5618_13.06.2019_TR Resp2.pdf
- Verification-Representation-v4.2_VKU.VER.130.23_VCS_1784_signed.pdf
- Verification-Representation-v4.2.pdf
- VCS-FVR_VKU.VER.130.23_VCS_1784-Clean.pdf
- VCS VerR VCS 1784 01-July-2023 to 31-March-2024_v3.0_Cleaned.pdf
- 5618_VCS Verification Representation, v3.3.pdf
- FVR_Mytrah-VCS 1784_TQC 6122 - Clean.pdf

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