QUALITY REPORT

BMT Solar Farm

GS-1955 · Gold Standard · Vietnam

Report ID: CM-8C34412F · Generated: 2026-04-10 · Scoring Methodology: General v2.0

5.4 Overall Score out of 10	Integrity (35%)	6.2
	Transparency (25%)	5.1
	Claim Safety (25%)	5.4
	Documentation (15%)	4.2

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

Assessment Summary

This is a certified Gold Standard solar avoidance project with VVB-confirmed additionality and a recent baseline reassessment, which supports moderate integrity. However, leakage is not addressed, reversal treatment is unclear, and the record contains several corrective actions plus low extraction confidence, which weakens confidence in the documentation and claim safety.

Project Details

Registry	Gold Standard
Registry ID	GS-1955
Sector	renewable_energy
Country	Vietnam
Vintage	2019
Project Methodology	ACM0002 Version 19.0
Crediting Period	2019 — 2034
VVB	Bureau Veritas (India) Pvt Ltd
Monitoring Period	2023 — 2024
Confidence	Medium
Documents Reviewed	22 documents reviewed
Scored	2026-04-10

Red Flags

- Leakage is explicitly marked as not addressed, with no quantified deduction found in the monitoring record.
- The monitoring report lists multiple corrective actions and findings, and the extraction confidence is low, reducing trust in completeness.

Score Breakdown

Integrity — 6.2 / 10

+ The verification report confirms additionality through an investment test and the VVB is named as Bureau Veritas (India) Pvt Ltd.

- Leakage is not addressed in the monitoring report, and reversal treatment is not stated in the extracted record.

The project benefits from VVB-confirmed additionality via an investment test, and the baseline method is stated as project-based with a reassessment in 2024. That said, leakage is explicitly not addressed, buffer pool coverage is not found, and reversal handling is not stated, which limits confidence in long-term environmental integrity.

Transparency — 5.1 / 10

+ The project has a named VVB, a defined monitoring period from 2023-03-01 to 2024-04-30, and a recent baseline reassessment in 2024.

- Total claimed and verified emission reductions are not stated in the extracted record, and extraction confidence is low.

The record identifies the VVB, the monitoring period, and the methodology version, which helps traceability. However, the extracted record does not state total claimed or verified ERs, usage monitoring details, or any FNRB value, and the low extraction confidence suggests at least one key document was difficult to read.

Claim Safety — 5.4 / 10

+ The project is a Gold Standard certified solar avoidance project using ACM0002, which is generally a lower-risk category than many removal projects.

- Leakage justification is marked as not addressed, and the project is listed as CORSIA eligible and CCP eligible, which keeps market-claim risk elevated.

Claim safety is moderate because this is a solar avoidance project under Gold Standard with a standard methodology, but the absence of leakage treatment weakens over-crediting protection. The project is marked as CORSIA eligible and CCP eligible, so the claim environment is not especially conservative, and the record does not provide usage-rate evidence to test any downstream assumptions.

Documentation — 4.2 / 10

+ Multiple official documents were used, including the PDD, validation report, and monitoring report.

- The monitoring report contains several findings and corrective actions, and the extraction confidence is low, indicating readability or completeness issues.

Documentation breadth is decent because the extracted set includes the PDD, validation report, and monitoring report, and the project has a named verifier. Still, the monitoring report lists multiple findings and corrective actions, and the low extraction confidence indicates that some source material was poorly readable or incomplete in extraction.

Risk Indicators

Additionality	VVB-confirmed investment test
Permanence	reversal treatment not stated
Leakage	leakage not addressed
Baseline	project baseline with reassessment timing only partly clear
Safeguards	FPIC and grievance mechanism present
Double-claim	CORSIA/CCP eligible status

What Would Improve This Score

→ Provide a clear quantified leakage assessment and explain why leakage is negligible or how it is deducted.

→ Publish the verified emission reduction totals, reversal/buffer treatment, and a cleaner audit trail for the corrective actions and findings.

Documents Reviewed

- Monitoring Report_BMT Solar Farm_V04_clean(1).pdf
- ER_BMT Solar Solar_May2021-Feb2023.xlsx
- T-PerfCert_v3.0-Project-Annual-Report_GS7526.pdf
- MR2_BMT Solar_Ver4_2023.09.11_clean.pdf
- 20250224 BMT Solar_ Monitoring-Report v2 (Clean version).pdf
- BMT_Solar_Ver_report_rev(2).pdf
- 1st Annual Report_May 19 - Mar 20_BMT Solar farm_V1.pdf
- Annual Report_BMT Solar Farm_V2 - 20220826 Signed.pdf
- Monitoring Report
- ER_BMT_2024.03.26(1).xlsx
- SDG-Impact-tool_BMT Solar_2024.05.30.xlsx
- CCIPL 2018_ GS 7526_RCP _FVR(1).pdf
- SCR_BIM Solar Farm_V2_2019.08.09_Clean.pdf
- BMT_PDD_V8_2024.05.15(1).docx
- BMT_PDD_V6_2020.02.11_Clean.pdf
- Project Design Document (PDD)
- Gold Standard Assurance Platform — GS-1955
- Gold Standard Registry — GS-1955
- CCIPL 1883 GS7526 FVR 16102023 CC.pdf
- Validation Report - BMT Solar Farm - Rev 1.2 11022020.pdf
- CCIPL 2386 GS7526 FVR_Clean.pdf
- Validation / Verification Report

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