QUALITY REPORT

Wind Power Project by Green Infra Wind Power Generation Limited

VCS-1776 · VCS · India

Report ID: CM-582A1E4B · Generated: 2026-04-19 · Scoring Methodology: General v2.0

5.2 Overall Score out of 10	Integrity (35%)	5.7
	Transparency (25%)	5.0
	Claim Safety (25%)	5.2
	Documentation (15%)	4.1

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

Assessment Summary

This wind project has some positive integrity signals, including VVB-confirmed additionality, a quantified leakage deduction of 0%, and no reversal events applicable to the activity. However, the record shows several documentation inconsistencies and a low extraction-confidence warning, which reduce trust in the reported figures and weaken the overall claim quality.

Project Details

Registry	Verra (VCS)
Registry ID	VCS-1776
Sector	renewable_energy
Country	India
Vintage	Recent
Project Methodology	ACM0002 18.1
Crediting Period	2016 — 2026
VVB	SGS India Private Limited
Verified ERs	84,562 tCO2e
Monitoring Period	2024 — 2024
Confidence	Medium
Documents Reviewed	37 documents reviewed
Scored	2026-04-19

Red Flags

- Multiple CARs and inconsistencies were recorded in the monitoring and verification materials, including mismatches in emission reduction values, vintage dates, and meter details.

- Leakage treatment is weakly supported because the record says leakage was not addressed, and the contradiction log indicates an earlier quantified treatment in another document.

- The evidence set is hard to fully trust because extraction confidence is low and at least one key document was poorly readable.

Score Breakdown

Integrity — 5.7 / 10

+ Additionality was confirmed by the VVB, and the project uses ACM0002 with a combined additionality test in the verification record.

- The monitoring and verification files contain several corrective-action items and inconsistencies, including emission reduction and meter-data mismatches, which weaken confidence in the baseline and reported reductions.

The verification report confirms additionality through a combined test and states that the VVB, SGS India Private Limited, accepted the project. The project also reports a leakage deduction of 0% and says reversal events are not applicable to the activity, which is favorable for permanence in an avoidance project. That said, the record includes several material findings and corrective actions about emission reduction inconsistencies, vintage dates, and meter serial numbers, which lowers confidence in the robustness of the quantified reductions.

Transparency — 5.0 / 10

+ The monitoring period, verifier name, and claimed versus verified emission reductions are stated, and the claimed and verified totals match at 84,562.

- Public-facing completeness is limited by missing usage-monitoring details, no stated baseline reassessment date, and low extraction confidence from the document set.

The monitoring period is clearly stated as 2024-05-01 to 2024-10-31, and the latest record shows claimed and verified emission reductions both at 84,562. However, usage-monitoring method details are not found in the extracted record, baseline reassessment timing is not stated, and the extraction confidence is low, which weakens transparency. The registry status is available, but the documentation still leaves important MRV details incomplete.

Claim Safety — 5.2 / 10

+ The project shows no over-issuance in the latest record because claimed and verified emission reductions are identical at 84,562.

- Claim safety is weakened by unresolved leakage treatment, a project-specific baseline, and contradictions in reported emission reductions across documents.

Claim safety is helped by the fact that the latest claimed and verified emission reductions are identical, which reduces immediate over-crediting concern. Still, the baseline is project-specific rather than jurisdictional, leakage is described as not addressed in the extracted record, and the contradiction log shows earlier documents with different emission reduction totals. Because of these inconsistencies, the project’s claim safety is only moderate.

Documentation — 4.1 / 10

+ A relatively large evidence set was used, with 37 documents referenced and a named VVB in the record.

- Documentation quality is reduced by low extraction confidence, an unknown evidence-doc list, and multiple corrective actions that had to be raised and resolved.

The file set is broad, with 37 documents used and a named verifier, which is a positive sign. But the extraction confidence is low, one evidence document is not identified, and the record contains several corrective actions and reopened clarifications, indicating that the documentation trail is not clean. The crediting period is long relative to the monitoring period, but the recency of the latest issuance material does not fully offset the quality concerns.

Risk Indicators

Additionality	VVB-confirmed additionality test
Permanence	Avoidance project; no reversal events applicable
Leakage	Leakage deduction stated, but justification is weak
Baseline	Project baseline stated; reassessment timing missing
Safeguards	FPIC and grievance mechanism present, but trail is inconsist
Double-claim	CORSIA/CCP status not stated

What Would Improve This Score

→ Publish a clean, reconciled monitoring package that resolves all CARs and aligns emission reduction totals, vintage dates, meter identifiers, and ER sheet values across documents.

→ Provide explicit leakage and safeguard documentation, including a clear leakage rationale, complete FPIC evidence, and a fully traceable public MRV package with readable source documents.

Documents Reviewed

- VCS-Issuance-Representation-Single-Representor-v4.1 23.09.2021.pdf
- VCS-Issuance-Representation-Single-Representor-v4.pdf
- Issuance-Representation_VCS 1776_revised.pdf
- Issuance Deed Signed.pdf
- Issuance Representation_VCS 1776.pdf
- VCS-Issuance-Representation-Single-Representor-v4.1 (2) (1).pdf
- Issuance Representation_1776_2025-09-09.pdf
- Green Infra_VCS Joint PD MR_V02_03.08.2018_Public.pdf
- 01 MR Version 2.0 1776.pdf
- VCS_MR_1776_01MAY2024 TO 31OCT2024.pdf
- 1776MR_Ver03.pdf
- VCS-Monitoring-Report-Template-v4.1_Clean.pdf
- VCS 1776 Wind Power Project - MR.pdf
- VCS_MR_1776_01SEP2023-30APR2024_v1.3.pdf
- VCS_ER_1776_01SEP2023-30APR2024_v1.1.xlsx
- Registration Deed Signed.pdf
- Communications Agreement_VCS 1776.pdf
- VCS Listing Representation_Green Infra.pdf
- SDG-Contributions-Report 1776 01 (004).pdf
- VCS_ER_1776_01MAY2024-31OCT2024_v1.xlsx
- Green Infra_VCS Joint PD MR_V01_09.07.2018.pdf
- Verification-Representation-v4.2.pdf
- 5718_VCS Validation Representation, v3.3.pdf
- 03 VCS-Verification-Representation_ID1776_Signed.pdf
- VCS-Verification-Representation-v4.1.pdf
- TEST DOC.pdf
- 5718_VCS Verification Representation, v3.3.pdf
- BELL_VCS_VER_18923_Verification Report 1776.pdf
- VCS.VER.20.49-Verification-Report.pdf
- VCS-Verification-Report-1776-TQC_24522_Clean.pdf
- Verification Representation_1776_2025-08-18.pdf
- VCS VerR 1776 01MAY2024 -31OCT2024_v3.0_clean (1).pdf
- VCS-Verification-Representation_ID1776.pdf
- 02 VCS.VER.21.64_FVR_Signed.pdf
- FVR-5718-Green infra-Val-Ver-11.08.2018_Public.pdf
- VCS VerR 1776 01092023 to 30042024_v3.0.pdf

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