

PROJECT REVIEW REPORT

Project ID	1203
Project Name	Suzlon 8.40 MW Wind Power Project
Program(s)	VCS
Verification Period	19 October 2018 – 31 August 2021
Project Proponent	Kishangarh Hi-tech Textile Park Ltd
Methodology	AMS-I.D: “Grid-connected Renewable Electricity Generation”, Version 18.0
Sectoral Scope(s)	Sectoral Scope 1: Energy Industries (renewable-non-renewable)
Validation/Verification Body (VVB)	LGAI Technological Center, S.A. (Applus+ Certification)
Assessment Criteria	VCS Standard, v4.2
Date of First Issue	28 March 2022
Date of Final Issue	19 April 2022

Summary:

An accuracy review of the Suzlon 8.40 MW Wind Power Project renewal of the crediting period and verification approval request has been conducted by Verra in accordance with Section 4.3 of the *Registration and Issuance Process*.

The accuracy review has raised one assessment finding and no minor findings, detailed below. The VVB, in coordination with the project proponent, is hereby required to provide a response to the assessment findings presented in Section 1. The assessment finding must be addressed to the satisfaction of Verra.

This project review report will be made publicly available. Confidential information may be provided as separate attachments.

1. ASSESSMENT FINDINGS

Finding 1

As per the *VCS Standard v4.2*, section 3.15.5, where measurement and monitoring equipment is used, the project proponent shall ensure the equipment is calibrated according to the equipment's specifications and/or relevant national or international standards.

The project description document states that meters will be calibrated every 3 years. Also, as per the same document, in case of delayed calibration, an appropriate guideline will be applied to confirm the conservativeness of emission reductions. However, Appendix 1 of the project description document states that "there is a delay in calibration from 29-January-2018 to 22-January-2020. Calibration of meters is not under the control of project participant as this is in the control of state electricity authority", and no conservative approach was applied.

The VVB is required to explain 1) why a conservative approach was not applied to the emission reductions calculation during the time the meters were not properly calibrated and 2) provide the result of the delayed calibration.

VVB Response:

Necessary correction made in the appendix 1 of the PD-MR and assessment provided in sec. 4.2 of the FVR

Verra Response:

The updated joint project description and monitoring report states that an "error factor 0.2% has been applied in export and import value of electricity in Emission Reduction Spreadsheet to maintain conservativeness where delay in calibration has been occurred." However, it was noticed that the electricity exported and imported values were not adjusted with the 0.2% error factor. Please submit the calculation spreadsheet and adjust the reports accordingly. The finding remains open.

VVB Response:

PP already applied error factor 0.2% in export and import value of electricity for the period of delayed calibration which can be confirmed with the ER sheet. Error factor applied from the month of Oct. 2018 to Dec. 2019. From Jan 2019 to June 2020, there was no generation as plant was shut, hence no point in applying error factor for this duration. Please note that there was no change in the emission reduction value. The calculation spreadsheet has been shared for your reference.

Verra Response:

It can be noticed from the spreadsheet provided that the error factor was applied for the period in which there was a delay in the calibration, but this did not change the emissions reductions achieved. The finding is closed, and no further action is required.

2. MINOR FINDINGS

No applicable

3. ASSESSMENT CONCLUSION

On 28 March 2022 Verra concluded a review of the renewal of the crediting period and verification approval request for project Suzlon 8.40 MW Wind Power Project and raised the assessment finding detailed above.

On 28 March 2022 Verra submitted the review report to the VVB LGAI Technological Center, S.A. (Applus+ Certification) and the project proponent Kishangarh Hi-tech Textile Park Ltd.

On 6 April 2022, Verra received responses to the findings above, however, the responses were not sufficient to close all findings.

On 13 April 2022, Verra received further responses to the findings. The responses were sufficient to close all findings.

On 19 April 2022 Verra closed all assessment findings and no further action was required.