

# PROJECT REVIEW REPORT

<b>Project ID</b>	762
<b>Project Name</b>	Grid connected electricity generation from renewable sources: Uzuncayir 82.0 MW Hydroelectric Power Plant Project, Turkey
<b>Program(s)</b>	VCS
<b>Verification Period</b>	01 November 2011 – 01 December 2019
<b>Project Proponent</b>	Limak Yatirim Enerji Uretim Isletme Hizmetleri ve Insaat Anonim Sirketi
<b>Methodology</b>	ACM0002, Grid-connected electricity generation from renewable sources, Version 11.0
<b>Sectoral Scope(s)</b>	Sectoral Scope 1. Energy (renewable/non-renewable)
<b>Validation/Verification Body (VVB)</b>	4K Earth Science Private Limited
<b>Assessment Criteria</b>	VCS Standard, v4.0, ACM0002, v11.0
<b>Date of First Issue</b>	26 March 2021
<b>Date of Final Issue</b>	31 March 2021

## Summary:

An accuracy review of the Grid connected electricity generation from renewable sources: Uzuncayir 82.0 MW Hydroelectric Power Plant Project, Turkey 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 four assessment findings 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 four assessment findings 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

Section 3.4.3 of the *VCS Standard, v4.0* states that “the project proponent shall use the VCS Monitoring Report Template...and adhere to all instructional text within the template”.

Section 1.2 of the *VCS Monitoring Report Template, v4.0* instructs the project proponent to indicate the sectoral scope applicable to the project.

The project proponent does not indicate the sectoral scope of the project. Thus, the project proponent is requested to update Section 1.2 of the monitoring report appropriately.

#### VVB Response:

Correction has been done under section 1.2 of the monitoring report and found OK.

#### Verra Response:

Section 1.2 of the monitoring report has been updated to indicate the project’s sectoral scope. This finding is now closed, and no further action is required.

### Finding 2

Section 3.4.3 of the *VCS Standard, v4.0* states that “the project proponent shall use the VCS Monitoring Report Template...and adhere to all instructional text within the template”.

Section 3.2.1 of the *VCS Monitoring Report Template, v4.0* instructs the project proponent to describe that any methodology deviations do not negatively impact the conservativeness of the GHG emission reductions or removals quantification, and that the deviation only relates to procedures for monitoring or measurement.

The project proponent does not describe if the methodology deviation negatively impacts the conservativeness of GHG emission reductions or removals, nor which part of the methodology the deviation is related to. The project proponent is thus requested to update Section 3.2.1 of the monitoring report appropriately.

#### VVB Response:

Section 3.2.1 of the monitoring report has been revised.

#### Verra Response:

Section 3.2.1 of the monitoring report has been updated to describe the impacts of the methodology. This finding is now closed, and no further action is required.

### Finding 3

Section 3.4.3 of the *VCS Standard, v4.0* states that “the project proponent shall use the VCS Monitoring Report Template...and adhere to all instructional text within the template”.

Section 4.1.14 of the *VCS Standard, v4.0* states that “the validation/verification body shall use the VCS Verification Report Template... and adhere to all instructional text within the template”.

Section 3.2.2 of the *VCS Monitoring Report Template, v4.0* instructs the project proponent to describe whether the project description deviations impact the applicability of the methodology, additionality, and the appropriateness of the baseline scenario.

Section 3.3 of the *VCS Verification Report Template, v4.0* instructs the VVB to assess whether the project description deviation impacts the applicability of the methodology, additionality, and the appropriateness of the baseline scenario.

Sections 3.2.2 of the monitoring report and 3.3 of the verification report do not describe nor assess these impacts. The project proponent and VVB are requested to update the sections accordingly.

**VVB Response:**

Corrections have been done in the section 3.2.2 of the monitoring report and 3.3 of the verification report.

**Verra Response:**

Section 3.2.2 of the monitoring report and 3.3 of the verification report have been updated to indicate and assess the impacts of the project description deviation. This finding is now closed, and no further action is required.

#### Finding 4

Section 4.1.14 of the *VCS Standard, v4.0* states that “the validation/verification body shall use the VCS Verification Report Template... and adhere to all instructional text within the template”.

Section 4.1 of the *VCS Verification Report Template, v4.0* instructs the VVB to assess the sustainable development contributions of the project.

Section 4.1 of the verification report does not assess the sustainable development contributions presented in Section 1.11 of the monitoring report.

The VVB is requested to assess the sustainable development contributions of the project and update Section 4.1 of the verification report accordingly.

**VVB Response:**

Section 4.1 of the verification report has been revised.

**Verra Response:**

Section 4.1 of the verification report has been updated to assess the project’s sustainable development contributions. This finding is now closed, and no further response is required.

## 2. MINOR FINDINGS

No minor findings were raised.

## 3. ASSESSMENT CONCLUSION

On 26 March 2021, Verra conducted a review of the verification approval request for project ID 726, Grid connected electricity generation from renewable sources: Uzuncayir 82.0 MW Hydroelectric Power

Plant Project, Turkey, the results of which can be found above. The project review report was sent to 4K Earth Science Private Limited with four assessment findings and no minor findings.

On 31 March 2021, Verra closed all assessment findings and no further action was required.