

## **TEMPLATE**

# **DEVIATION REQUEST FORM**

PUBLICATION DATE 14.1.2021

Version 4.0

## A. To be completed by Gold Standard

- 1 Decision
- **1.1** | **Date** 06/12/2021

### 1.2 | Decision

The applied deviation request is **approved**. The Project Developer may continue with the design review of the project.

1.3 | Is this decision applicable to other project activities under similar circumstances?

No

B. To be completed by the Project Developer/Coordinating and Managing Entity and/or VVB requesting deviation (Submit deviation request form in Microsoft Word format)

## 2| Background information

| Deviation Reference Number                             | DEV_211  |  |  |  |  |  |  |  |
|--|--|--|--|--|--|--|--|--|
| Date of decision                                       | 06/12/2021   |  |  |  |  |  |  |  |
| Precedent (YES/NO)                                     | No   |  |  |  |  |  |  |  |
| Precedent details                                      | N/A  |  |  |  |  |  |  |  |
| Date of submission                                     | 26/11/2021   |  |  |  |  |  |  |  |
| Project/PoA/VPA  | Project ID - GS4902  |  |  |  |  |  |  |  |
| Project/PoA/VPA title                                  | 82.5 MW Yahali Wind Power Project  |  |  |  |  |  |  |  |
| Location of project/PoA/VPA                            | Turkey   |  |  |  |  |  |  |  |
| Scale of the project/PoA/VPA                           | <ul><li>☐ Microscale</li><li>☑ Small scale</li><li>☐ Large scale</li></ul>   |  |  |  |  |  |  |  |
| Gold Standard Impact Registry link of the              | https://registry.goldstandard.org/projects/details/8 68  |  |  |  |  |  |  |  |
| project/PoA/VPA  |  |  |  |  |  |  |  |  |
| Status of the project/PoA/VPA                          | <ul><li>New</li><li>∠ Listed</li><li>Certified design</li><li>Certified project</li></ul>  |  |  |  |  |  |  |  |
| Title/subject of deviation                             | Deviation Request GS 4902 against paragraphs 5.1.18 and 5.1.19 of Principles and Requirements (v1.2))  |  |  |  |  |  |  |  |
| Specify applicable                                     | As per transition requirement,   |  |  |  |  |  |  |  |
| rule/requirements/methodolo gy and version number      | 'This process starts when all project documentation and Validation Report is submitted to Gold Standard and the required <b>fee is paid by the PD/CME before 23/11/2021</b> (as per paragraphs 5.1.18 and 5.1.19 of Principles and Requirements (v1.2)).  5.1.18 Design Review may start after:  (a) a positive final Validation Report has been submitted for Gold Standard Review (or in the case of Internal Validation, a project is successfully validated), AND  (b) <b>the required fee is paid by the Project Developer</b> '  Start date End date   |  |  |  |  |  |  |  |
| Specify the monitoring period                          | Start date End date  |  |  |  |  |  |  |  |
| for which the request is valid (if applicable)         |  |  |  |  |  |  |  |  |
| Submitted by   | Contact person name: Bhaskar Dutta   |  |  |  |  |  |  |  |
| Submitted by   | Table parameter and a second s |  |  |  |  |  |  |  |
|  | Email ID: bhaskar@enkingint.org  |  |  |  |  |  |  |  |
|  | Organisation: EKI Energy Services Limited  |  |  |  |  |  |  |  |
|  | Project participant: Yes NO  |  |  |  |  |  |  |  |
| Validation and Verification body (VVB opinion shall be | Yes □ NO⊠  |  |  |  |  |  |  |  |

| included, where required by   | If yes;       |
|-------------------------------|---------------|
| the applicable                | VVB name:     |
| rules/requirements or request | Auditor name: |
| is submitted by the VVB).     |               |

#### **Deviation detail** 31

## 3.1 | Description of the deviation:

3.1.1 | Deviation detail (to be completed by Project developer):

As per transition requirement,

'This process starts when all project documentation and Validation Report is submitted to Gold Standard and the required fee is paid by the PD/CME before 23/11/2021 (as per paragraphs 5.1.18 and 5.1.19 of Principles and Requirements (v1.2)). 5.1.18 Design Review may start after:

- (a) a positive final Validation Report has been submitted for Gold Standard Review (or in the case of Internal Validation, a project is successfully validated), AND
- (b) the required fee is paid by the Project Developer '

This is to notify GS that the projects were earlier in another GS Registry account and the migration confirmation received from Sustaincert itself was on 23/11/2021 due to which we were unable to receive the Design Review Invoices in a timely manner which caused delay in making the required applicable fees against Design Review of GS 4902.

Deviation is thus requested to approve the submission of the project against the delay in Design Review fees payment as the project developer is serious towards GS Certification and without this deviation approval the project will not be able to qualify as registered GS4GG project and the project owner will loose the opportunity to avail carbon certification as the project is being developed as a GSVER project and will be a huge loss in terms of revenue to the project owner.

3.1.2 | VVB opinion (to be completed by VVB, if applicable):

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### 3.2 | Assessment of the deviation:

3.2.1 | Deviation assessment (to be completed by Project developer):

Since the relevant documents against Design Review had been submitted as per the defined deadline of Gold Standard i.e. 23/11/2021 and the non compliance of Design Review fees was only due to delay in Sustaincert Registry account transfer, thus the project developer is requesting GS to allow deviation against one clause only, otherwise the project will not qualify and will eventually loose the opportunity to avail GS4GG certification and will be a huge loss to the project developer as well as Host Country Turkey. Since now the account transfer process is completed, the required fees against Design Review will be paid immediately without any further delay or even with a strict deadline for the same.

The deviation does not attracts any kind of risk upon environmental integrity and all the SDG contributions will be achieved in-line with the Design Certified PDD.

3.2.2 | VVB opinion (to be completed by VVB, if applicable):

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### 3.3 | Impact of the deviation:

3.3.1 | Impact assessment (to be completed by Project developer):

The above deviation will not cause any impact upon the data quality or attract any potential risk on GS related to any issuance or any other material impact affecting the quality of the project and thus no any potential risk is attributed to GS Project activity in particular.

The deviation requested adheres to the Principles and Requirements set forth by GS4GG and complies with:

- Environmental Integrity- The GSVER's generated from the project activity are not over estimated as a result of deviation and conservativeness are ensured.
- Contribution to Sustainable Development Goals- SDG contributions that the project is designed to achieve are inline with GS4GG requirements and the above deviation does not have any potential impact upon the certified SDG's claimed during the entire crediting period.
- Safeguarding Principles and requirements- The deviation does not create any impact upon the safeguarding principles and requirements set forth by GS4GG
- Compliance with Host Country Regulations- The project does not create any conflict with Host Country regulations and all the host country regulations are followed.

Thus Kind request to approve deviation to the project developer otherwise the project will collapse and will not be able to get GS4GG Certification and will be a huge loss to the developer as well as the Host Country Turkey.

| 3.3.2 | VVB | opinion | (to | be | comple | eted | by | VVB, | if | applic | able | ): |
|-------|-----|---------|-----|----|--------|------|----|------|----|--------|------|----|
|       |     |         |     |    |        |      |    |      |    |        |      |    |

## 3.4 | Documents:

Not Applicable, if required the project owner can submit any kind of supporting sought by GS