

TEMPLATE

Deviation request form

PUBLICATION DATE 11.04.2021

Version 5.0

A. To be completed by Gold Standard

1 Decision

1.1 | Date - 26/12/2022

1.2 | Decision

The deviation has been APPROVED based on the conditions below:

• The PD shall note that this is not a permanent approval. The PD must make sure to submit the Annual Reports latest by end of the following year as stipulated in PRINCIPLES & REQUIREMENTS - Version 1.2 § 5.1.39 to 5.1.44. in future.

• The PD must ensure that continuity in the project's monitoring activities is maintained, and PD is able to justify that no monitoring gaps exist (especially for SDG parameters) within the Monitoring Period(s). However, if gap(s) exist, the project shall justify that conservative approach(es) have been applied in line with the Deviation Approval Requirements.

The PD shall document the deviation request, its implications, and GS' decision in the appropriate section of the GS Monitoring Report (for the relevant MP). The

Gold Standard Climate Security and Sustainable Development

verifying VVB shall, through appropriate means at its disposal, evaluate the Project's compliance with the above two condition(s) and provides its opinion in the Verification Report.

SustainCERT shall review both the PD's response and the VVB's assessment/ opinion of the same and take appropriate steps.

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

B. To be completed by the Project Developer/Coordinating and Managing Entity and/or VVB requesting deviation

2 Background information

The verification of the Bagarasi WPP will be completed in the next period. The annual reports for the missing years, that are stated in the table below, will be submitted with their current verification report.

Deviation Reference Number	DEV_345	
Date of decision	26/12/2022	
Precedent (YES/NO)	NO	
Precedent details	N/A	
Date of submission	05/12/2022	
Project/PoA/VPA	Project ID – GS1382	
	\Box PoA ID – GSXXXX	
	U VPA ID - GSXXXX	
Project/PoA/VPA title	Bagarasi WPP	
Date of listing	-	
GS Standard version	GS4GG	
applicable	12/11/2020	
Date of transition to GS4GG (if applicable)	12/11/2020	
Date of transition to Gold	N/A	
Standard from another		
standard (e.g. CDM) (if		
applicable)//		
Date of design certification/inclusion (if		
applicable)		
Location of project/PoA/VPA	Host country(ies) Turkey	
Scale of the project/PoA/VPA	Microscale	
	Small scale	
	⊠ Large scale	
Gold Standard Impact Registry	https://registry.goldstandard.org/projects/details/2	
link of the project/PoA/VPA	34	
Status of the project/PoA/VPA	🗆 New	
	🗆 Listed	
	□ Certified design	
	□ Certified design⊠ Certified project	
Title/subject of deviation	 □ Certified design ⊠ Certified project Annual Report Deviation 	
Specify applicable	 □ Certified design ⊠ Certified project Annual Report Deviation ACM0002, Grid-connected electricity generation 	
Specify applicable rule/requirements/methodolog	 □ Certified design ⊠ Certified project Annual Report Deviation 	
Specify applicable	 □ Certified design ⊠ Certified project Annual Report Deviation ACM0002, Grid-connected electricity generation 	
Specify applicable rule/requirements/methodolog y, with exact paragraph reference and version number	 □ Certified design ⊠ Certified project Annual Report Deviation ACM0002, Grid-connected electricity generation 	
Specify applicable rule/requirements/methodolog y, with exact paragraph	 Certified design Certified project Annual Report Deviation ACM0002, Grid-connected electricity generation from renewable sources Version 16.0 	
Specify applicable rule/requirements/methodolog y, with exact paragraph reference and version number Specify the monitoring period	 □ Certified design ⊠ Certified project Annual Report Deviation ACM0002, Grid-connected electricity generation from renewable sources Version 16.0 (1st MP) 18/06/2018 - 17/06/2020 (AR: 2019, 	
Specify applicable rule/requirements/methodolog y, with exact paragraph reference and version number Specify the monitoring period for which the request is valid	 □ Certified design ⊠ Certified project Annual Report Deviation ACM0002, Grid-connected electricity generation from renewable sources Version 16.0 (1st MP) 18/06/2018 - 17/06/2020 (AR: 2019, 2020) (2nd MP) 18/06/2020-17/06/2022 (AR: 2021) Contact person name: M. Kemal Demirkol 	
Specify applicable rule/requirements/methodolog y, with exact paragraph reference and version number Specify the monitoring period for which the request is valid (if applicable)	 Certified design Certified project Annual Report Deviation ACM0002, Grid-connected electricity generation from renewable sources Version 16.0 (1st MP) 18/06/2018 - 17/06/2020 (AR: 2019, 2020) (2nd MP) 18/06/2020-17/06/2022 (AR: 2021) Contact person name: M. Kemal Demirkol Email ID: Kemal.demirkol@gte.com.tr 	
Specify applicable rule/requirements/methodolog y, with exact paragraph reference and version number Specify the monitoring period for which the request is valid (if applicable)	 □ Certified design ⊠ Certified project Annual Report Deviation ACM0002, Grid-connected electricity generation from renewable sources Version 16.0 (1st MP) 18/06/2018 - 17/06/2020 (AR: 2019, 2020) (2nd MP) 18/06/2020-17/06/2022 (AR: 2021) Contact person name: M. Kemal Demirkol 	

	Project participant: Yes \boxtimes No \Box
Validation and Verification	Yes 🗆 No 🗆
body (VVB opinion shall be	
included, where required by	If yes;
the applicable	VVB name:
rules/requirements or request	
is submitted by the VVB).	VVB Staff name(s):
Any previous deviations	Yes 🗆 No 🖂
approved for the same project	
activity/PoA/VPA(s)?	

3 Deviation detail

3.1 | Description of the deviation:

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

The project owners do not conduct verification in each year (due to DOE costs, etc.) but rather need verification consultancy in each 2-3 years. In this case, the project developer and project owners sign the agreement for the verification of the past several years. When the project developer starts verification process, the annual reports are most often not submitted to GS yet. Hence, we kindly request a deviation for the missing years of ARs.

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

N/A

3.2 | Assessment of the deviation:

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

There is no gap or problem with the projects' stakeholder communication. The logbooks are kept getting any grievance/comment related to the project implementation. If there is any comment, PP and DOE of these projects take it into account during verification. Other ways of communication are also valid such as face-to-face communication. Lack of annual reports does not create a problem in terms of project implementation.

VVB opinion (to be completed by VVB, if applicable): N/A $% \left(A_{1}^{\prime}\right) =0$

3.3 | Impact of the deviation:

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

The deviation does not have an effect on any SDG contribution, project implementation, monitoring plan, etc. The verifications are done periodically during the crediting period

and will continue to keep monitoring in coming years. The points assessed in annual reports are monitored in the monitoring reports in more detail.

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

N/A

3.4 | Documents:

Version number	Release date	Description
5	11.04.2022	 Additional information added: date of listing, design certification, transition standard version specific reference to a requirement deviated from any previous deviations/design changes approved Guidance on VVB opinion
4	14.01.2021	
3	16.07.2020	
2	03.05.2018	
1	01.07.2017	Initial adoption