

FORM

FORM - DEVIATION REQUEST SUBMISSION

PUBLICATION DATE: 12/11/2024

VERSION: 6.0

NEXT PLANNED UPDATE: 12/11/2026

RELATED DOCUMENTS

- <u>Deviations Approval Requirements and Procedures</u>

CONTACT DETAILS

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1 | General Guidelines

1.1 | Applicability

- 1.1.1 | This form is to be completed for projects (project activities/PoAs/VPAs) seeking deviation or is/are at a risk of deviating from any <u>applicable</u> requirements, GS4GG-specific requirements listed in the applicable Methodologies or any other deviations occurring in any of the various aspects of the project.
- 1.1.2 | Refer to the latest version of <u>Deviation Request Requirements and Procedures</u> for detailed information on the procedures and requirements.
- 1.1.3 | This form can be used in the following instances i.e.,
 - a. Deviation from GS4GG requirements and/or applicable methodologies prior to submission for certification with GS4GG.
 - b. Temporary changes to a certified project which include changes from the registered monitoring plan, the applied methodologies or other standard documents - that are expected **not** to occur beyond a given monitoring period.
- 1.1.4 | For any permanent changes to a design certified project, the requirements set in Design Change Approval Requirements and Procedures shall be followed.

2| Submission of deviation form

- 2.1.1 | This form shall be submitted in Microsoft Word (.doc) format to Gold Standard at deviations@goldstandard.org
- 2.1.2 | Forms with incomplete/inaccurate information shall not be considered for review and shall be returned to the applicant.

3| Implementation of deviation decision

3.1.1 | The decision prescribed in this form shall be considered by the entity applying for deviation for further course of action.

Table of Content

1 General G	uidelines
1.1	Applicability2
2 Submissio	n of deviation form 2
3 Implemen	cation of deviation decision
4 Decision s	ummary4
4.1	General information 4
4.2	Decision4
4.3	Applicability to other activities
5 Deviation F	equest Details5
5.1	Submitted by 5
5.2	Details of the entity and its representative submitting the form 5
5.3	Background information 5
5.4	Project deviation history
6 Deviation o	etail
6.1	Standard document reference
6.2	Description of the deviation
6.3	VVB information 9
6.4	VVB's assessment9
6.5	Documents:

4 Decision summary

To be completed by Gold Standard

4.1 | General information

DEVIATION	N REFERENCE NUMBER	DEVRQ-202		
Date of deci	sion	27/08/2025		
Decision	☐ Approved [No precondit	ion to apply the deviation decision]		
	☑ Conditionally approved [Decision is subject to compliance with the precondition defined below]☐ Not approved [reason for rejection is provided in decision summary]			

4.2 Decision

4.2.1 | **Decision Summary**

The request is conditionally approved in recognition of

- 1. Security risks in Burkina Faso in 2024–2025, supported by verifiable third party sources, which make VVB travel unsafe.
- 2.The Project Developer has identified four independent Objective Observer candidates in line with the requirements under section 3.5 of the PoA requirements (independent experts from local universities, NGOs, consultancies). This approval applies only to the 01/01/2024 31/12/2024 monitoring period for VPAs 25–28 and 50–51 under GS1340.
- 4.2.2 | Directions for the project developer/CME, if applicable
- 1. PD shall arrange for the OO site visit no later than Nov 2025.
- 2. PD must provide candidate profiles for OOs and obtain GS approval of the appointed OO before the visit
- 3. PD shall confirm in the monitoring report that no ERs will be claimed beyond two years from the date of the OO visit for VPAs 50 and 51.
- 4.2.3 | Directions for the Validation and Verification Body (VVB), if applicable
- 1. VVB shall evaluate the OO's Verification Appraisal Report and incorporate it into the Verification Report submitted to GS.
- 2. VVB must explicitly report on any limitations of assurance due to the deviation and describe mitigation steps.
- 3. VVB shall ensure compliance with GS "Site Visit & Remote Audit Requirements & Procedures v2.0" and the OO requirements under PoA Procedures section 3.5–3.6.

4	. 2	4	Directi	ons for the	Gold Stan	dard if	annlicabl	Р

NA

4.3	App	licability	v to	other	activities
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Is this decision applicable to other projects under similar circumstances?¹	□ Yes ⊠ No					
Does this decision set a precedent for future projects with similar circumstances? ²	□ Yes ⊠ No					
Precedent details (if applicable to other activities)						
NA						

5| Deviation Request Details

To be completed by the entity requesting deviation - (Project Developer/Coordinating and Managing Entity and/or VVB)

5.1	Submitted	bv
3 · - I	Subilitecu	ν_y

\times	Project developer
	CME
	VVB
	Other (specify)

5.2 | Details of the entity and its representative submitting the form

Item	Information
Name ³ :	Alexia Timmermans
Email ID ⁴ :	a.timmermans@southpole.com
Organisation: ⁵ :	CO2Logic
Are you an authorized project participant as	⊠ Yes
per the cover letter submitted for this activity?	□ No

5.3 | Background information

Туре	☐ Project activity	□ PoA GSXXXX	⊠ VPA
GS ID		GS XXXX GS XXXX	- GS11070 (VPA- 25)

¹ If this is marked yes, this means that any other project (PoA/VPA/PA) in similar situation may apply the decision of this deviation to their project as well. The project developer/VVB may quote this deviation decision in the relevant certification documents. This is relevant to only the projects which have already entered the certification cycle with GS4GG.

² If this is marked yes, it means the decision is valid to all the future projects which will enter the certification cycle with the similar situation. This is relevant to all the projects which are not yet design certified with GS4GG or have not submitted their documents for preliminary review yet.

³ Name of the individual representing the entity requesting the deviation

 $^{^{4}}$ Email ID for further correspondence related to the deviation request

⁵ The name of the entity requesting the deviation

			2 - G 2 - G - G 5 - G	SS11071 (VPA-6) SS11072 (VPA-7) SS11073 (VPA-8) SS12037(VPA-0) SS12038 (VPA-1)		
Host country(ies)	Burkina Faso					
Project Title	Project Title - GS1340 Efficient cookstoves in Burkina Faso - VI Solidagro F3PA cookstoves in Passoré (GS 11070) - GS1340 Efficient cookstoves in Burkina Faso - VI Solidagro F3PA cookstoves in Passoré (GS 11071) - GS1340 Efficient cookstoves in Burkina Faso - VI Solidagro F3PA cookstoves in Passoré (GS 11072) - GS1340 Efficient cookstoves in Burkina Faso - VI Solidagro F3PA cookstoves in Passoré (GS 11073) - GS1340 Efficient cookstoves in Burkina Faso - Solidage cookstoves in Passoré - VPA 50 (GS 12037) - GS1340 Efficient cookstoves in Burkina Faso - Solidage cookstoves in Passoré - VPA 51 (GS 12038)					
Registry link	https://registry. https://registry. https://registry. https://registry.	goldstandard.o goldstandard.o goldstandard.o goldstandard.o	rg/projects/details rg/projects/details rg/projects/details rg/projects/details rg/projects/details rg/projects/details	s/3058 s/3059 s/3060 s/3998		
Scale	☑ Microscale (GS)☑ Small scale☑ Large scale☑ Other, if applications applications of the control of the co		y below			
Certification Status and corresponding date of latest	□ Listed	☐ Certified design	□ Certified project	□ Other If other, specify here		
status	dd/mm/yyyy	dd/mm/yyyy	14/07/2022 (GS 11070- GS 11073) 09/11/2023 (GS12037 and GS 12038)	dd/mm/yyyy		

Applied version	on of	⊠ GS4	GG					
Standard		□ Previous version of Gold Standard		of Versio	Version no.			
	(□ 1.0	_	□ 1.1	□ 1.2	□ 2.2
Transition dat	te, if F	From previous GS version to			GS4G0	3	dd/mm/yy	<i>'YY</i>
applicable	F	rom a	nother standa	ard to GS	4GG		dd/mm/yy	<i>'YY</i>
	<u></u>	lame	of another sta	ındard	□с	DM		
					□ Other			
					Nam here		tandard – In	sert text
Applicable act	tivity [∃ Rene	ewable Energy	/ Activity	Requi	rements		
requirement		☑ Com	munity Servi	ces Activi	ty Red	quirements		
		□ Land	-use and Fore	ests Activ	ity Re	quirements	5	
		□ Othe	r					
	I	nsert	name here					
Reference num Status of the Were there an raised during (preliminary in performance relevant to the	deviation ny finding any cert review, c review e	gs (CL ification lesign tc.) th	on step and/or at are	□ Yes Summar y	of the	ne findings		
6 Devi	ation	deta	ail					
To be comple	eted by	the e	ntity requesi	<u>ting devi</u>	<u>ation</u>	<u>(Project D</u>	Developer/(<u>Coordinati</u>
<u>and Managin</u>	<u>ig Entity</u>	and/	<u>or VVB)</u>					
6.1 Stand	ard doo	cume	nt referenc	ce				
Standard	Title		Annex B of	Principle	s and	Requirem	ients	
-	Version		V2.1					
reference	Paragrap	graph 2.1.2						
6.2 Descr	iption o	of the	deviation					
 Title		Requ	est of OO site	e visit due	to un	safety reas	sons, conflic	t zone.
Confirm the n	nature of	⊠ Te	emporary			□ Perman	ent	
changes relat	ed to	1 '	not expected		.,	(e.g. deviation from requirements		
deviation		Thevo	nd one monit	orina nari	Od)	Inriar to co	ibmission fo	vr cartificat

	Insert Text here (if required) to support the selection				
Relevant monitoring	Start date	01/01/2024			
period, if applicable	End date	31/12/2024			
Summarise the					
changes	As per Principles and Requirements v2.0, para 5.1.26: "Verification includes a site visit by a VVB who assess the following against all Gold Standard Requirements including applicable Activity Requirements, Gold Standard Methodology and Product Requirements: - The Monitoring Report - All supporting evidence and documents included by the Project Developer to demonstrate conformity				
	A site visit with an Objective Observer took place in July 2025, so at first sight a site visit would not be necessary. However, clause 3.1.1. of 'Site visit and Remote Audit Requirements and Procedures – V2.0' states "At minimum, the VVB shall conduct a physical site visit within 2 years of the project start date". In this context, the project start date is defined as the date of installation of the first cookstove under the VPA. The relevant start date is the following: - VPA 50: 17/07/2023				
	- VPA 51: 08/10/2021 This will be the first verification for this VPA, which means a site visit is necessary.				
	However, the site visit is not feasible due to safety issues that occurred in 2024 and 2025, like terroristic attacks. The VVB site visit will be substituted with local OO site visit, as per annex B para 2.1.2 of				
	Principles and Requirements. Refer to latest version of Deviation Request Requirements and Procedures for requirements and guidelines.				
	Besides, the visit with the OO (if the request above is approved) will only take place in October or November 2025, which falls outside the window given by the requirement that the site visit should take place within 2 years after the project start date.				
Reason for deviation	Safety problems The delay in conducting the site visit within two years of the project start date is primarily due to recent team changes within our organization, which unfortunately led to an oversight in this matter. Additionally, the verifications for these projects are carried out collectively for the entire group of VPA's (VPA 25-28 and 50-51). A delay in the previous verification (vintage 2023, VPA 25-28) subsequently impacted the timeline for the current verification. We acknowledge the importance of timely compliance and are making every effort to catch up and stay on track moving forward.				
Proposed resolution	We would like to opt for a	a site visit conducted by an objective observer			
	instead of the VVB, as per annex B para 2.1.2 of Principles and				
	Requirements.				
	We would like to suggest the four following profiles as candidates for being the objective observer for this monitoring period:				
	- Combassere Alain				
	- Kalmongo Régis Antoine				

- Seone Hamidou
- Zerbo Issa

Their CVs will be sent alongside this deviation request.

Besides, we aim to carry out the site visit with the Objective Observer as soon as possible to avoid any further delays in the verification cycle and ensure timely compliance moving forward. We will not claim any credits beyond 2 years from the date of the site visit for these two VPA's.

Document 1. Burkina Faso Acled Data report

https://acleddata.com/data-export-tool/ where all the dangerous events occurred during 2024 and 2025 have been listed.

Document 2. https://edition.cnn.com/2024/10/04/africa/burkina-fasomassacre-600-dead-french-intel-intl/index.html

Document 3. https://www.bbc.com/news/articles/c77x45y130lo

Is there any potential temporary or permanent impact of deviation on other aspects of the project?

Select the relevant area:

- ☐ Project design
- □ Local stakeholder consultation
- ☐ Safeguarding principles
- ☐ Regulatory compliance
- □ Additionality
- ☐ Applicability of methodology
- ☐ Annual emission reduction volume (if yes, fill the table below)

Annual emission reduction/removal before applying deviation	Annual emission reduction/ removal after applying deviation	
XYZ tCO₂e	XYZ tCO₂e	
□ any other matrix, please specify		
No impact results on the project and/or its design. The results of the		

Summary of the impact

project in terms of SDGs will be assessed by OO Site visit rather than VVB site visit.

Insert text here

6.3 | VVB information

Is a VVB opinion on the deviation request required? VVB opinion shall be included, where required by the requirements under Deviations Request Requirements and <u>Procedures</u> or request is submitted by the VVB.

Yes □ No ⊠

If answer is yes, fill the information in section 6.4 below.

6.4 | VVB's assessment

The below information is to be completed by VVB, if applicable.

VVB's assessment of		Please confirm the nature of deviation.
deviation request		
VVB's assessment of impact		
of deviation request		
VVB recommendation		
VVB details	VVB name:	
	Auditor name((s):
Email (s):		

6.5 | Documents:

6.5.1 | List of documents provided (note that once a decision has been made by Gold Standard, this deviation form will be made public on the Gold Standard website. Kindly refrain from including any confidential information in the form.)

Document 1. Burkina Faso Acled Data report https://acleddata.com/data-export-tool/ where all the dangerous events occurred during 2024 and 2025 have been listed.

Document 2. https://edition.cnn.com/2024/10/04/africa/burkina-faso-massacre-600-dead-french-intel-intl/index.html

Document 3. https://www.bbc.com/news/articles/c77x45y130lo.

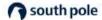
https://www.bbc.com/news/articles/cgj871wej3lo

Document 4. Copy of email of contracted VVB about no-intention to have a site visit due to unsafety reasons.

"CCIPL 2748 and 2749 _ Site Visit planning.pdf"

19-08-2025, 08:34

South Pole AG Mail - CCIPL 2748 and 2749 : Site Visit planning



Alexia Timmermans <a.timmermans@southpole.com>

CCIPL 2748 and 2749 : Site Visit planning

Piyush Raj <piyush@carboncheck.co.in>

Tue, Aug 19, 2025 at 8:25 AM

To: Alexia Timmermans <a.timmermans@southpole.com>
Cc: Anubhav Dimri <anubhav@carboncheck.co.in>, Carlotta Zini <c.zini@southpole.com>, Herman Noppen <h.noppen@southpole.com>, Leslie Tekapso <leslie@carboncheck.co.in>

Dear Alexia,

As per "Site Visit and Remote Audit Requirements and Procedures - V2.0" and Validation and Verification standard v2.0 (para. 17.3.2) following VPAs required onsite inspection for verification of MP:

- CCIPL 2748 (PoA ID-GS1340, VPA IDs-GS11070, GS11071, GS11072, GS11073, GS12037, G\$12038).
- CCIPL 2749 (PoA ID GS1340 VPAIDs- GS11950, GS11951, GS11952, GS11953, GS11954, GS11980, GS11981).

VVB has assessed the conditions in project region of host country Burkina Faso and concludes that the current situation presents security challenges with significant risks towards safety of the auditors travelling to the project site. VVB's assessment is based on following travel advisory guidelines issued by various governments.

https://travel.state.gov/content/travel/en/traveladvisories/traveladvisories/burkina-faso-traveladvisory.html

https://www.gov.uk/foreign-travel-advice/burkina-faso

https://travel.gc.ca/destinations/burkina-faso

https://www.smartraveller.gov.au/destinations/africa/burkina-faso

As per above sources, the project region is a conflict zone and presents dangerous security situation and the high threat of terrorism, kidnapping and violent crime especially for foreigners. Considering this scenario, the VVB would like to express its unwillingness to carry out the mandatory physical site visit.

Kindly let me know in case of further requirements.

Kind Regards,

https://mail.google.com/mail/u/0/?ik=b005da0c0f&view=pt&search=all&permmsgid=msg-f:1840864039542259965&simpl=msg-f:18408640395422... 1/3

19-08-2025, 08:34

South Pole AG Mail - CCIPL 2748 and 2749 : Site Visit planning

Team Leader / Technical Expert



Carbon Check (India) Private Limited

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Please consider the environment before printing this email

Document 5. CV Combassere Alain_English

Document 6. CV Kalmongo Régis Antoine_english

Document 7. CV SEONE Hamidou_EN

Document 8. CV ZERBO Issa_english

DOCUMENT HISTORY

VERSION NUMBER	RELEASE DATE	DESCRIPTION
6.0	12.11.2024	Editorial and structural changes to the template
5.0	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
4.0	14.01.2021	Editorial changes
3.0	16.07.2020	Editorial changes
2.0	03.05.2018	Editorial changes
1.0	01.07.2017	Initial adoption