

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 applicable 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 <u>Design Change Approval Requirements and Procedures</u> shall be followed.

21 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.

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•	sion summary				
To be completed by Gold Standard					
4.1 Gene	eral information				
DEVIATION REFERENCE NUMBER		DEVRQ-142			
Date of deci	sion	30/05/2025			
Decision	Decision ☐ Approved [No precondition 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 Decis	sion				
4.2.1 De	cision Summary				
The deviation	on has been approved.				
The Project	•	eloper/CME, if applicable and implement a process/procedonually, no later than the end of the			
4.2.3 Dire	4.2.3 Directions for the Validation and Verification Body (VVB), if applicable				
•	ng VVB shall then verify cor cable version of the Princip	mpliance with this requirement, a les & Requirements	as stipulated		
4.2.4 Dire	ections for the Gold Standa	ord, if applicable			
	team shall check the inforr appropriateness, accuracy	mation reported by the project deand consistency.	eveloper and		
4.3 Appli	icability to other activition	es			
	Is this decision applicable to other projects under similar circumstances?¹ ☐ Yes ☐ No				
	Does this decision set a precedent for future projects with similar ☐ Yes ☐ No				
Precedent d	etails (if applicable to other ad	ctivities)			

 $^{^{1}}$ 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.

5.1 | Submitted by☐ Project developer

Deviation Request Details

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

⊠ CME									
□ VVB									
☐ Other (specify)									
5.2 Details of the	ne entity and its	rep	resent	ative	submitt	ing th	e form	1	
Item				Inforr	mation				
Name³:				Herm	an Nopper	1			
Email ID ⁴ :				herma	an@CO2lo	gic.com	l		
Organisation:5:				CO2Ic	ogic				
Are you an authorize			per	X Yes					
the cover letter subr	mitted for this activi	ity?		□ No					
5.3 Background	linformation								
Type	☐ Project activity		□ PoA	(GSX)	XXX	⊠ V	⊠ VPA		
GS ID	GSXXXX		GS XX	ΚΧΧ		GS	GS 6008		
	GSXXXX		GS XX	XXX					
Host country(ies)	Benin								
Project Title	GS2489 – Efficient Wanrou efficient co						A2 – Ec	oBénin –	
Registry link	https://registry.go						<u> </u>		
Scale	⋈ Microscale (GS)								
	□ Small scale								
□ Large scale□ Other, if applicable please specify below									
	Insert text here	nie t	nease sp	ecity	below				
Certification Status	□ Listed		Certified o	lesian	⊠ Certific	2d	□ Ot	her	
and corresponding	_ Lioted		er en rea	project		cu		If other,	
date of latest					, ,			ify here	
status	dd/mm/yyyy	mm/yyy	nm/yyyy 06/11/2016			dd/m	nm/yyyy		
Applied version of ☐ GS4GG									
Standard	☐ Previous version of Version			no.					
	Gold Standard		□ 1.0		□ 1.1	□ 1.2	2	□ 2.2	
Transition date, if	From previous GS version to GS4GG dd/mm/yyyy								
applicable	From another standard to GS4GG dd/mm/yyyy								
	Name of another standard CDM								
	□ Other								

 $^{^{3}}$ 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

					Nan		andard – Inser	t text	
Applicable ac	ctivity [Ren	ewable Energ	y Activit	y Requi	rements			
requirement		nmunity Serv							
			d-use and Fo	rests Act	ivity Re	quirements			
		Othe							
E 4 Dusis			name here						
	ct devia						\/D^(-) +b-+		
Is there any was submitted			` '		-	,	VPA(S) that	□ Yes ⋈ No	
Reference nu	ımber		Insert Text h	nere					
Status of the	deviation	n	☐ Approved		□ Reje	ected	□ Under r	eview	
Were there a	ny findin	gs (Cl	, CAR, FAR)	□ Yes	⊠ No				
raised during	g any cert	ificati	on step	Summa	ary of t	he findings	 S		
(preliminary		_		Summa	ry of the	e CL, CAR, I	FAR not more t	:han 200	
performance		,		words.	Include	reference to	o document, pa	age number	
relevant to t			·						
6 Devi	ation (deta	ail						
				sting dev	<u> viation</u>	(Project De	<u>eveloper/Coor</u>	rdinating	
and Managii									
6.1 Stand	lard doc	ume	nt referen	ce					
Standard	Title		Project Annual Report Form v.3.0						
document	Version		v.3.0.						
reference Paragrap		h							
6.2 Desci	ription o	f the	deviation						
Title			Submission of annual report later than end of next calendar yea for which the verification is not completed						
Confirm the	nature of	⊠ Te	emporary		☐ Permanent				
changes rela	ted to	(e.g	. not expecte	d to occi					
deviation		beyo	ond one moni	toring period) prior to submission for certification					
		The	The draft of this annual report was once forgotten, but this will						
	not	not happen in the future anymore.							
Relevant mo period, if app	_	Star	t date		8/11/2022				
period, ii app	Jiicabie	End date			7/11/2023				
Summarise t	The annual report for the 2024 monitoring period was not								
changes		drafted within the required timeframe. It was only prepared in							
		April 2025, which does not comply with the requirement that							
	annual reports must be submitted by the end of the calendar								
	year following the monitoring period.								
Reason for deviation		The verification process experienced several delays due to							
		setbacks involving multiple actors. Additionally, within the CME's							
		organization, there were internal staff changes affecting the							
		tear	n responsib	le for th	is proje	ect. As a re	esult, the prep	paration of	
		the annual report was unintentionally overlooked. We							
		acknowledge this oversight and are taking steps to ensure that							

	ssues do not occur in the future across other projects							
	under o	ur management.						
Proposed resolut	the annu that the	As soon as the issue was brought to our attention, we promptly drafted the annual report. For future monitoring periods, the CME will ensure that the annual report is prepared and submitted in a timely manner, alongside all other required documentation.						
Is there any pot	ential Select th	ne releva	nt are	ea:				
temporary or		t design						
permanent impa deviation on oth		stakeholo uarding p		nsultation				
aspects of the		uarumg p assessme	_	nes				
project?		atory cor		ice				
	☐ Additi	•						
	1	ability of			- (:5			
	□ Annua	ai emissio	on rea	uction volum	e (if yes, fill the table below)			
	reduction	Annual emission Annual emission reduction/ reduction/removal before applying removal after applying deviation deviation						
	XYZ tCC	D ₂ e			XYZ tCO₂e			
		other matrix, please specify						
Cummany of the		of the above						
Summary of the impact	the impact of the deviation on each relevant aspect of the as selected above. Please substantiate the impact assessment evant and verifiable data/information.							
Insert text here	е							
6.3 VVB info	rmation							
Is a VVB opinion	on the deviation	on reque	st	Yes □ No ⊠				
required?	ll ha included i	whore			yes, fill the information in section			
VVB opinion shall be included, v required by the requirements up				6.4 below.				
Deviations Request Requirement								
<u>Procedures</u> or request is submit VVB.		tted by th	he					
6.4 VVB's as	sessment			I				
The below infor	mation is to b	e compl	eted	by VVB, if a	pplicable.			
VVB's assessment of deviation request		Please confirm the nature of deviation.						
VVB's assessment of impact								
of deviation request								
VVB recommendation								
VVB details	VVB name:	ame:						
,	Auditor name	(s):						
	Email (s):	il (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.)

Project-Annual-Report_MP5_VPA3-MP3_VPA4.docx

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