

TEMPLATE

DEVIATION REQUEST FORM

PUBLICATION DATE **11.04.2022** Version **5.0**

A. To be completed by Gold Standard

1 Decision

1.1 | Date - 21/11/2022

1.2 | Decision

The applied deviation is approved exclusively for this monitoring period (i.e., 01/01/2022-31/08/2022). However, the PD shall:

- Ensure that the verification site visit frequency stated under clause 3.1 of the <u>Site Visit and Remote Audit Requirements and Procedures – V1.0</u> will be followed in the subsequent verifications.
- ii. Ensure that the credits are claimed for the remotely verified monitoring period of 01/01/2022-31/08/2022 only, considering the Ebola Virus Outbreak induced restrictions during the mentioned MP only. The PD shall follow the regular verification cycles for all the subsequent verifications.
- iii. Document the deviation request, its implications, and GS' decision in the appropriate section of the GS Monitoring Report (for the relevant MP).

The verifying VVB shall, through appropriate means at its disposal, evaluate the Project's compliance with the above-mentioned conditions and provide its opinion in the Verification Report.

For the purpose of current remote verification, the VVB shall follow requirements, procedures and guidelines stated in <u>Site Visit and Remote Audit Requirements and Procedures – V1.0</u> for remote verifications.

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?

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

∠ Background information	
Deviation Reference Number	DEV_324
Date of decision	21/11/2022
Precedent (YES/NO)	No
Precedent details	N/A
Date of submission	31/10/2022
Project/PoA/VPA	Project ID - GS447
	□ PoA ID – GSXXXX
	□ VPA ID – GSXXXX
Project/PoA/VPA title	Improved Cookstoves for Social Impact in Ugandan
	Communities (formerly "Efficient Cooking with
	Ugastoves")
Date of listing	26/03/2009
GS Standard version	GS4GG
applicable	
Date of transition to GS4GG (if	12/07/2019
applicable)	
Date of transition to Gold	NA
Standard from another	
standard (e.g. CDM) (if	
applicable)	
Date of design	26/03/2009 (Date of initial design certification
certification/inclusion (if	CP1)
applicable)	24/06/2021 (Date of design certification CP3)
Location of project/PoA/VPA	Uganda
Scale of the project/PoA/VPA	☐ Microscale
	☐ Small scale
	□ Large scale
Gold Standard Impact Registry	https://registry.goldstandard.org/projects/details/7
link of the project/PoA/VPA	<u>93</u>
Status of the project/PoA/VPA	□ New
	□ Listed
	☐ Certified design
	□ Certified project
Title/subject of deviation	Remote audit site visit due to outbreak of Ebola in
	the Host Country
Specify applicable	Site Visit and Remote Audit Requirements and
rule/requirements/methodolog	Procedures – V1.0, clause 3.1.1.(b)
y, with exact paragraph	
reference and version number	
Specify the monitoring period	Start date 01/01/2022 End date 31/08/2022
for which the request is valid	
(if applicable)	
Submitted by	Contact person name: Rohit Lohia
	Email ID: rohit.lohia@climate-secure.com
	Organisation: Climate Secure
	Project participant: Yes □ No ⊠

Validation and Verification	Yes ⊠ No □
body (VVB opinion shall be	
included, where required by	If yes;
the applicable	VVB name: TÜV NORD CERT GmbH
rules/requirements or request	VVB Staff name(s): Prakash Mishra
is submitted by the VVB).	
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 purpose of the project is dissemination of improved cookstoves (ICS) in Uganda. The project by dissemination of ICS replaces existing, less efficient traditional cooking stoves using biomass (charcoal or wood-fuel) fuel for cooking. The ICSs significantly reduce biomass fuel consumption and emission of indoor air pollutants, resulting in an improved living environment for recipients. By reducing non-renewable biomass fuel consumption, the ICS results in reduction of equivalent GHG emissions.

For verification of the concerned monitoring period 01/01/2022-31/08/2022 (CP3-MP2) a physical audit site visit was scheduled between November 14 -18, 2022¹ in line with clause 3.1.1 (b) of Site Visit and Remote Audit Requirements and Procedures – V1.0. However, On 20 September 2022, the government of Uganda confirmed² an outbreak of Sudan strain of the Ebola virus centered on Mubende district, 90 miles from Kampala. The cases have since been confirmed in various other districts as well. As of 26/10/2022, the virus had spread to seven Ugandan districts in total, killing 30 out of 109 infected persons within 35 days³ indicating towards an escalating and detrimental nature of the outbreak.

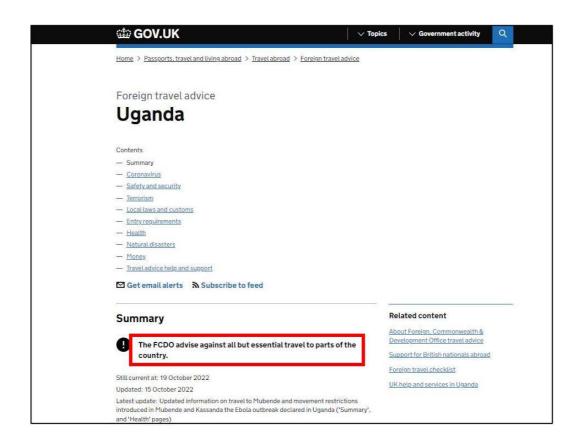
Following are some news article covering the scenario prevalent in the Uganda with regard to the outbreak:

- https://edition.cnn.com/2022/10/17/world/uganda-ebola-lockdown-intl-hnk/index.html
- https://www.aljazeera.com/gallery/2022/10/18/photos-uganda-battles-to-contain-spread-of-ebola
- https://www.cdc.gov/media/releases/2022/s1018-ebola-outbreaks-uganda.html
- https://www.who.int/emergencies/disease-outbreak-news/item/2022-DON410
- Travel Advisory

 1 The last physical on-site audit was conducted from 27 - 30 May 2019 for the monitoring period 01/10/2017 - 30/09/2018. Subsequently, the following audit visits (in June 2020, Oct 2020, Aug 2021 and Mar 2022) were conducted remotely due to COVID pandemic risk and physical site visits were not required earlier with COVID interim measures being in place till 30 June 2022 unconditionally.

² https://www.aljazeera.com/news/2022/9/20/uganda-confirms-ebola-outbreak-after-patient-dies

³ https://www.monitor.co.ug/uganda/news/national/follow-sops-or-risk-lockdown-minister-3999588



Owing to such damaging nature of the Ebola and the associated risk due to higher mortality rate of about 50%⁴ when compared to 3.5 % fatality rate of COVID19, it is requested to allow the VVB to conduct a remote verification audit and complete the issuance for the period 01/01/2022-31/08/2022 as a deviation to clause 3.1.1(b) of the Site Visit and Remote Audit Requirements and Procedures – V1.0.

3.2 | Assessment of the deviation:

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

The deviation is not impacting the applicability, accuracy, completeness, or conservativeness of GHG assertion.

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

The deviation requested seeking exemption from physical onsite audit visit considering the current Health security situation in the host country of Uganda is assessed to be imperative and reasonable. VVB could assess the articles cited above, and also conducted independent research of the current situation of Ebola outbreak in Uganda. Further, VVB's conducted independent interviews with local people and concludes that the Ebola outbreak is a genuine health risk to the VVB team for conducting a physical on-site audit. Thus, this deviation holds good for the requested Monitoring period, to be remotely assessed by VVB instead of a physical on-site audit. VVB has requested PP to ensure access and infrastructure to conduct remote interviews (audio/video calls) to

⁴ https://www.who.int/news-room/fact-sheets/detail/ebola-virus-disease

verify the project information / assertion accurately and objectively under the current MP.

3.3 | Impact of the deviation:

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

No impact envisaged.

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

The same VVB with the same verification team leader has assessed / verified multiple historic monitoring periods of this project consecutively (CP2 (MP3, MP4, MP5, MP6, MP7) and CP3 MP1) including physical on-site audits and thus, the VVB is well versed with the on-ground situation including project technology, distribution, usage rate, monitoring data management and monitoring system etc. Additionally, VVB shall conduct remote audit using ICT (information and Communication Technology), preferring video (wherever possible) mode to objectively verify on-ground information including installed technology, continued usage and other monitoring parameters. Thus, this deviation is not expected to have any negative impact on the verification of MP#2 under the current crediting period (i.e., CP3).

3.4 | Documents:

None

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
4	14.01.2021	
3	16.07.2020	
2	03.05.2018	
1	01.07.2017	Initial adoption