

STAKEHOLDER CONSULTATION REPORT

PUBLICATION DATE 05.05.2022

This is a report on Local Stakeholder Consultation and used for Stakeholder Feedback Round conducted in line with the <u>Stakeholder Consultation and Engagement</u>

<u>Requirements.</u>

This document contains the following Sections

Key Project Information

Grouped Consultation Information

SECTION A - Information made available to Stakeholders

SECTION B - Invitations made to Stakeholders

SECTION C - Report of the Consultation Process

<u>SECTION D</u> - <u>Continuous input / Grievance mechanism</u>

<u>SECTION E - Stakeholder Feedback Round</u>

KEY PROJECT INFORMATION

GS ID of Project	GS12088
Title of Project	GS12087 Uganda Safe Drinking Water Project VPA1
Version number of this Report	V1.0
Completion date of version	24/12/2022
Time of First Submission Date	28/01/2023
Start Date of the Project	16/07/2023
Date of Meeting (s)	1 st November 2022
Project Cycle:	□ Regular □ Retroactive

GROUPED CONSULTATION INFORMATION

GS ID of Real Case VPA	GS 12088		
Title of Real Case VPA	Uganda Safe Drinking Water Project VPA 1		
Geographical Boundary of Grouped Consultation	Republic of Uganda		
Technology covered by the Grouped Consultation	Construction of new boreholes and/or repair of damaged and defunct deep boreholes		
Validity Period	01/11/2024		
Anticipated number of VPAs	5		

SECTION A. INFORMATION MADE AVAILABLE TO STAKEHOLDERS

A.1. Preliminary agenda for the meeting

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Sustainable Climate Impact Fund (SCIF) is developing a Sustainable Living and Public Health Programme (the PoA) in Uganda. The initial project activities will provide safe drinking water to rural communities who live in areas at risk of water scarcity in Uganda. The stakeholder consultation for the project activities is done both at PoA and VPA level. The Stakeholders consultation was carried out as a physical meeting in Masaka Uganda on 1st if November 2022 by inviting the following categories of stakeholders. The agenda of the meeting was established as follows:

Time	Agenda
08:30- 09:00	Welcoming and registration of the participants
09:00- 09:15	Opening of the meeting:
09:15- 09:45	Presentation of Project Design
09:45 - 10:00	Questions and Answers
10:00- 10:15	Coffee Break
10:15- 11:30	Carbon credits Role of Gold Standard About carbon projects and transfer of carbon rights
11:30- 12:15	Sustainable Development Goals & Safeguarding Principles Discussion of sustainable development outcomes Safeguarding principles assessment and discussion of the mitigation plan Discussion of monitoring SDGs Continuous input/grievance mechanism
12:15- 12:30	Questions and Answers
12:30- 12:45	Evaluation of the meeting

12:45- 13:00	Closing remarks
13:00	Lunch

A.2. A non-technical summary of the project

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A non-technical summary of the project activity was made available to the stakeholders prior to the consultation meeting also in two languages (Luganda and Lunyankore).

The following non-technical summary of the VPA (English version is presented under this report. Other languages are available upon request) has been shared as an attachment to the email:

Uganda Safe Drinking Water Project VPA (Voluntary Project Activity)-1

Purpose of the Project Activity

A majority of the population in Uganda is without basic access to safe water as reported by the Joint Monitoring Programme (JMP) which is the United Nations and World Health Organization's (WHO) mechanism tasked with monitoring water, sanitation, and hygiene progress. 19 percent of the Ugandan population relies on unimproved or surface water for their daily needs. This means that over 8 million people are drinking from sources like streams, ponds, unprotected hand-dug wells, and more. Another 32 percent of the population has what JMP deems "limited" access, meaning the water is likely safe, but it takes over 30 minutes to retrieve it because of distance, overcrowding, or both. In total, that is over 21 million people living without basic access to safe drinking water in the country1.

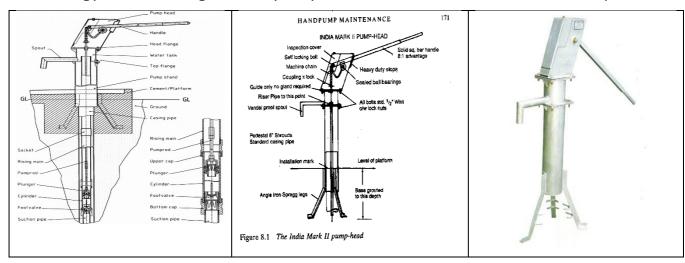
"Uganda Safe Drinking Water Project VPA(Voluntary Project Activity)-1" aims to provide safe drinking water to rural communities in the districts of Lyantonde and Kalungu. The

 $^{^1 \} https://lifewater.org/blog/uganda-water-crisis/\#: \sim : text = Over \% 2021 \% 20 million \% 20 people \% 20 in, in \% 20 the \% 20 East \% 20 African \% 20 country.$

project consists of the repair of damaged and defunct deep boreholes progressively. Boreholes may be dysfunctional e.g., due to a broken or removed pump or other broken parts. The project reserves an option to motorize some boreholes using the solar pump in a case that this would reveal to be more favorable than only rehabilitating the hand-operated boreholes. The refurbishment of those boreholes reduces the need for households to boil water as a means of purification or consume unsafe water being the scenario prior to implementation of the project activity. The Project will be small scale and the emission reductions achieved due to avoidance of fuel used for boiling water will be certified by the Gold Standard.

Technology

The India Mark II is a human-powered pump designed to lift water from a depth of fifty meters or less. The pump is installed on top of a drilled well or borehole and lifts water from the bottom of the well by repeatedly moving the pump handle up and down. India Mark II Pumps' bored hole may be fitted with a solar thermal siphon pump to run on solar energy. The resulting assembly may be called the India Mark IV Solar Pump.



The pump's primary components consist of the pump handle, the riser main which carries the water to the surface, the pump cylinder which pushes water up the riser main, and the connecting rod which connects the pump handle to the pump cylinder at the bottom of the well.

Implementation Plan

The VPA(Voluntary Project Activity) is considered to start with 17 boreholes identified in districts of Lyantonde and Kalungu on Q1/2023 which marks the date when the first boreholes are operational. New boreholes will be rehabilitated/added progressively in the same region. The duration of the Project will cover a period of 15 years. The indicative implementation plan is as follows:

Milestone	Date
Local Stakeholder Consultation (Physical)	Oct-Nov 2022
Submission of project documents to GS	November 2022
Stakeholder Feedback Round	Jan- Feb 2023
Validation by VVB	March 2023
Estimated Start of project activity	Q1/2023

Carbon Credits

The Coordinating Managing Entity (CME) of the PoA (Programme of activities) is Sustainable Climate Impact Fund (SCIF) under the Medical Research Council/ Uganda Virus Research Institute (MRC/UVRI), a medical research organization with head offices in Entebbe and field units in Kyamulibwa and Masaka and supported by the London School of Hygiene and Tropical Medicine (LSHTM). The MRC/UVRI is developing a programme of projects aimed at improving health and wellbeing of local communities through targeted, measurable socio-economic, health, environmental interventions and infrastructure improvements that can be independently validated by the international bodies such as Gold Standard (GS). Access to safe water is one of these projects.

GHG emissions reductions achieved by avoided emissions and the reduced use of nonrenewable biomass will be monitored and certified as carbon credits or VERs. The revenue from the sale of carbon will:

- Finance of refurbishment and construction of more boreholes
- Finance training on Water, Sanitation and Hygiene
- Finance ongoing monitoring, verification of use, and communication about good borehole maintenance

Conditions to join the Programme

A local organization with experience, expertise and required human resource capacity in Water Sanitation and Hygiene (WASH) will act as implementing partner in the programme. The implementing partner is expected to carry out all necessary studies, capacity building of communities, formation and training of Water User Committees, infrastructural development including refurbishment and maintenance of boreholes, record keeping and monitoring.

SCIF will backstop the implementing partner's activities and carry out periodic monitoring and evaluation.

Summary of Economic, Social and Environmental impacts of the Project:

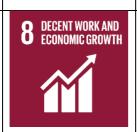
npacts	13 CLIMATE ACTION	Reduction of CO2 emissions: The VPA(Voluntary Project Activity) will refurbish damaged and defunct boreholes which will provide safe drinking water that will not require disinfection by boiling, therefore; eliminating the use of firewood for boiling the water. This will reduce GHGs emissions from cooking practices.
Environmental impacts	15 LIFE ON LAND	Reduced deforestation: The refurbished boreholes will help reduce the use of non-renewable biomass from forests, assisting with the preservation of existing forest stock, protecting natural forest eco-systems and wildlife habitats.
	3 GOOD HEALTH AND WELL-BEING	Improved health conditions: Safe drinking water is critical for the development of a healthy child. Diarrhea, one of the leading causes of child death, is often triggered from consuming unclean water. Boiling drinking water on open fires exposes people to wood smoke and other toxic particles (PM2.5) that damage lungs and lead to other health complications such as chronic respiratory disease, acute lower respiratory infections, lung cancer, stroke and cardiovascular disease. Refurbishment of damaged and defunct boreholes will reduce the amount of indoor pollutants from the burning of biomass in homes.
Social Impacts	6 CLEAN WATER AND SANITATION	Safe Drinking Water: The PoA (Programme of activities) will ensure equitable access to safe and affordable drinking water for target communities. Clean water forms the basis for decent sanitation levels and hygiene practices. Basic hand washing facilities at home are the most effective method for COVID-19 prevention.



Empowerment of women:

With the implementation of this PoA (Programme of activities), less time will need to be spent purifying water, allowing women greater opportunity to focus on other socio-economic tasks and the supervision of children while children will have time to attend school. Women will have more time available for leisure, education or opportunities for market employment that can raise their household status. Also, with less time spent on fuel wood collection, the risk of gender based violence will also reduce.

Economic Impacts



Creating jobs

The VPA(Voluntary Project Activity) will benefit the rural economy by providing employment in the maintenance and monitoring of the boreholes, as well as training and employing community education staff.



Access to safe water:

Low-income Ugandans are hit the hardest by unequal water access as they spend as much as 22% of their income on water vendors. Costs incurred in the purchase of fuel will be reduced, allowing more money to be spent on food, health care, education etc. The VPA(Voluntary Project Activity) will offer an alternative, affordable source of clean and safe water.

Safeguarding Principles Assessment

The project will be implemented under the national laws and respects human rights and country's gender policy. Both women and men will benefit from the project, no group will be excluded from participating in the project activities. The women will have more time for other activities as the time spent for fuel wood collection and water boiling will reduce. The project increases the rate of access to safe drinking water and supports health of communities by decreasing waterborne diseases. The project participants will provide safe working environment, machinery and appropriate equipment during the construction of water service points.

A.3. Contact details to get further technical detail and project information >>

For further technical details and project information the following methods has been provided the stakeholders:

Ola Bankole	Zeynep Pinar Ozturk
Head Sustainability	Carbon Consultant
London School of Hygiene and Tropical	Ceres Env. Eng. Cons. İstanbul, Turkey
Medicine	pinar.ozturk@ceres-tr.com
Ola.bankole@lshtm.ac.uk	Tel. +90 505 506 5425
Tel:+44 07718885000	
Juliet Kabasiita	
London School of Hygiene and Tropical	
Medicine	
juliet.kabasiita@ishtm.ac.uk	
<u>Tel:+256</u> 772 772 586	

A.4. Summary of economic, social and environmental impacts of the Project >>

The program of activities will have several economical, social and environmental impacts.

The project activity will promote good health and well-being by providing safe drinking water within a 1 km distance for households and reducing the likelihood of respiratory diseases. Through systematic awareness increasing efforts the local awareness about safe water and hygiene will be raised. Since there will be no need to boil water for purification the amount of fuelwood used for boiling water for purification will be reduced. This will result in increased households' savings due to reduced expenditures on drinking water supply. Also new jobs created for the operation and maintenance of the project.

Impacts can be summarized as follows;

- Reduction of CO2 emissions, through elimination of use of non-renewable biomass (ex. firewood, charcoal)

- Reduced deforestation due to reduced use of biomass. This will also potentially protect watersheds and help soil conservation,
- Improve health conditions through reduced risk of water borne diseases as well as increasing indoor air quality eliminating the necessity to boil water on open fire (ex. traditionally used three stone cookstoves)
- Ensure equitable access to safe and affordable drinking water for low income and vulnerable communities in the rural areas.
- Empower women since less time will need to be spent purifying water, allowing women greater opportunity to focus on other socio-economic tasks and the supervision of children while children will have time to attend school
- Creating jobs through providing employment in the maintenance and monitoring of the boreholes, as well as training and employing community education staff

A.5. Other relevant information to help stakeholders understand the project >>

During the stakeholders consultation meeting a presentation has been made to the attendees by the project owners and consults to provide a more in depth information on the project activity as well as on climate change, its impact and carbon credits. The presentation focused on the following key information.

- Project Participants
- Project Summary
- Project Locations
- Project Technology
- Project Benefits

SECTION B. INVITATIONS MADE TO STAKEHOLDERS

B.1. Invitation tracking table

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	Officer,				
	Kalungu				
Α	Chief	Nsubuga	Male	Email	23/09/2022
	Administrative	Issa Hood			
	Officer, Lyantonde	е			
Α	Chief	Mahaba	Male	Email	23/09/2022
	Administrative	Patrick			
	Officer, Sembabul	le			
Α	Chief	David	Male	Email	23/09/2022
	Administrative	Kawooya			
	Officer, Masaka				
Α	Chief	Malinga	Male	Email	23/09/2022
	Administrative	Alfred			
	Officer, Wakiso				
Α	Chief	Bwayo	Male	Email	23/09/2022
	Administrative	Rogers			
	Officer, Kyotera	Gabriel			
Α	Chief	Luke	Male	Email	23/09/2022
	Administrative	Abong			
	Officer, Nabilatuk	Bwangam			
		oe			
Α	District	Nyombi	Male	Email	23/09/2022
	Chairperson,	Mukiibi			
	Kalungu	Kamadi			
Α	District	Muhangi	Male	Email	23/09/2022
	Chairperson,	Fred			
	Lyantonde				
Α	District	Nkalubo	Male	Email	23/09/2022
	Chairperson,	Patrick			
	Sembabule				

A	District	Matia	Female	Email	23/09/2022
	Chairperson,	Lwanga			
	Wakiso	Bwanika			
Α	District	Kigula	Male	Email	23/09/2022
	Chairperson,	Sam			
	Nakasongola				
А	District	Lokol Paul	Male	Email	23/09/2022
	Chairperson,				
	Nabilatuk				
Α	District	Nangiro	Male	Email	23/09/2022
	Chairperson,	John			
	Nakapiriprit				
В	Ministry of Water	Mr. Bob	Male	Email	23/09/2022
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		Bosco			
В	Ministry of Gender	Yiga	Male	Email	23/09/2022
	Labour and Social	Joseph F			
	Development				
В	Ministry of Energy	Anthony	Male	Email	23/09/2022
	and Mineral	Katusiime			
	Development				
В	National Forestry	Paul	Male	Email	23/09/2022
	Authority	Musamali			
		Buyera			
В	National Water and	Dr. Eng	Male	Email	23/09/2022
	Sewerage	Silver			
	Corporation	Mugisha			

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Chairperson, Fred	С	Chairperson,	MUKIIBI	Male	Email	29/09/2022
	С	Chairperson,		Male	Email	29/09/2022

С	Water Officers-	N/A	N/A	Official	29/09/2022
	Main District water			Invitation	
	office			Letter	
С	WASH Committee	N/A	N/A	Official	29/09/2022
	members for			Invitation	
	District			Letter	
D	Ministry of Water	_	Male	Email	29/09/2022
	and Environment				
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	Designated	Mr. Bob			
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D	Ministry of Water		Male	Email	29/09/2022
	and				
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	Secretariat (Also				
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	Designated	Mr. Alfred			
	National Authority)	Okot Okidi			
D	Ministry of health	Okia	Male	Email	29/09/2022
		Bosco			
D	Ministry of Health	Yiga	Male	Email	29/09/2022
	Ministry of Gender	Joseph F			
	Labour and Social				
	Development				
D	Ministry of Energy	Anthony	Male	Email	29/09/2022
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	Development				
D	National Forestry	Paul	Male	Email	29/09/2022
	Authority	Musamali			
		Buyera			

D	National Water and	Dr. Eng	Male	Email	29/09/2022
	Sewerage	Silver			
	Corporation	Mugisha			
D	National	Dr	Male	Email	29/09/2022
	Environment	Barirega			
	Management	Akankwas			
	Authority (NEMA)	ah			
D		Hon.	Male	Email	29/09/2022
	Parliamentary	Lawrence			
	Forum on Climate	Biyika			
	Change (PFCC)	Songa			
D	Uganda National		Male	Email	29/09/2022
	Bureau of	Richard			
	Standards	Ebong			
D	National	Aryamany		Email	29/09/2022
	Environment	a-			
	Management	Mugisha,			
	Authority - Uganda	Henry			
Е	Children Care	Odongo		Email	29/09/2022
	Uganda	Fredrico	Male		
Е	Action for Relief	Ezekiel		Email	29/09/2022
	and Development	Kisambira	Male		
Е	Antina Sau Dalias	Joseph		Email	29/09/2022
	Action for Relief	Kyegomb			
	and Development	е	Male		
Е	Alight	AGNES		Email	29/09/2022
		AGUTI	Female		
E	Al: I :	Violet		Email	29/09/2022
	Alight	Otwao	Female		
E	Alliance for			Email	29/09/2022
	Children and Youth	Sowedi			
	- Uganda	Kitanywa	Male		

E	Alliance for			Email	29/09/2022
	Children and Youth	Juliet			
	- Uganda	Kabugho	Female		
Е		BRUNO		Email	29/09/2022
	Bridge of Hope	SSERUNK			
	Organization	UMA			
	(BOHO)	AKEJO	Male		
Е		Wilson		Email	29/09/2022
	Centre for Rural	Bamwerin			
	Development	de	Male		
Е	Centre for Rural	Jonathan		Email	29/09/2022
	Development	Moore	Male		
Е	CLIMATE ALERT			Email	29/09/2022
	AND FOREST				
	CONSERVATION	KIRUNGI			
	TRUST	DERICK	Male		
Е	CLIMATE ALERT	KWIKIRIZ		Email	29/09/2022
	AND FOREST	Α			
	CONSERVATION	HUMPHRE			
	TRUST	Υ	Male		
Е	CIRCODU (Centre			Email	29/09/2022
	for Integrated				
	Research and				
	Community				
	Development	Joseph			
	Uganda)	Ndemere	Male		
Е	Community			Email	29/09/2022
	organisation for				
	Rural Enterprise				
	Activity				
	Management	Valentine			
	(CREAM)	Adinga	Male		
Е	Community	Allan		Email	29/09/2022
	organisation for	Assah	Male		

	Rural Enterprise				
	Activity				
	Management				
	(CREAM)				
Е		Dr.		Email	29/09/2022
	Conservation	Gladys			
	Through Public	Kalema-			
	Health	Zikusoka	Female		
Е	Conservation	Dr.		Email	29/09/2022
	Through Public	Dianah			
	Health	Nalwanga	Female		
Е	Domestic Workers	Rex		Email	29/09/2022
	and Family Justice	Richard			
	Alliance	Mpamire	Male		
Е	Educate a Child	John		Email	29/09/2022
	International	Monday	Male		
Е	Health Vision	Deus		Email	29/09/2022
	Agency Uganda	Mwijuke	Male		
Е	Health Vision	Innocent		Email	29/09/2022
	Agency Uganda	Mbabazi	Male		
Е	Hope 4 Health &	Mukasa		Email	29/09/2022
	Development	Nassar	Female		
Е	Jinja			Email	29/09/2022
	Empowerment	Hannah			
	Organization	Nusz	Male		
Е	Partnership			Email	29/09/2022
	Development	James			
	Agency	Arikosi	Male		
Е		Hellen		Email	29/09/2022
	Rape Hurts	Waiswa			
	Foundation (RHF)	Lunkuse	Female		
_					

	United Children			Email	29/09/2022
	Integrated				, ,
	Development	MUGISA			
	Action Uganda	NICHOLA			
	(UNCIDA UGANDA)	S ROBERT	Male		
Е	Women And			Email	29/09/2022
	Children	Ngorokoro			
	Foundation	Sadro	Male		
Е	Women And			Email	29/09/2022
	Children	Mufuluma			
	Foundation	Lazeri	Male		
Е	World Wildlife			Email	29/09/2022
	Fund, Uganda	Job			
	Country Office	Mutyaba	Male		
Е	Youth Association			Email	29/09/2022
	for Rural	Lunaana			
	Development	Luke	Male		
Е	Youth Association			Email	29/09/2022
	for Rural	Sifuna			
	Development	Edith	Female		
Е		John		Email	29/09/2022
		Kaboggoz			
	ECOTRUST Uganda	а	Male		
Е	ECOTRUST Uganda			Email	29/09/2022
Е	Uganda Timber	Patience	Female	Email	29/09/2022
	Growers	Naamara			
	Association	Tumwesig			
		ye			
Е	Environmental	Lawrence	Male	Email	29/09/2022
	Alert	Ssentong			
		0			
Е	Environmental			Email	29/09/2022
	Alert				
-					

	Climate Action			Email	29/09/2022
_	Network-Uganda			Linan	23/03/2022
	(CAN-U)				
E	Climate Action	Anthony	Male	Email	29/09/2022
	Network-Uganda	Wolimbwa			
	(CAN-U)				
Е	Uganda Youth Go	Rebecca		Email	29/09/2022
	Green	Kadaga	Female		
Е	Uganda Youth Go	Edwin	Male	Email	29/09/2022
	Green	Muhumuz			
		а			
Е	The Katoomba	Alice		Email	29/09/2022
	Group/WWF	Ruhweza	Female		
Е	Joint Energy and			Email	29/09/2022
	Environment	Ruth			
	Programme (JEEP)	Kiwanuka	Female		
Е		Magume		Email	29/09/2022
		Rwabukwi			
	Action Coalition on	ire Stephe			
	Climate Change	n	Male		
Е		Samantha		Email	29/09/2022
		Atukunda			
		K.			
	Green Watch	Mwesigwa	Female		
Е	Green Watch			Email	29/09/2022
Е		Edith		Email	29/09/2022
	Ecological Christian	Kateme K			
	Organisation (ECO)	asajja	Female		
Е	Ecological Christian	Bylis	Female	Email	29/09/2022
	Organisation (ECO)				
Е	African Centre for			Email	29/09/2022
	Climate				
	Governance	General			

Е	African Centre for	Anthony	Male	Email	29/09/2022
	Climate	Twinomug			
	Governance	isha			
Е	Uganda Coalition	Kimbowa	Male	Email	29/09/2022
	for Sustainable	Richard			
	Development				
	(UCSD)				
F	United Purpose	Lloyd		Email	29/09/2022
		Archer	Male		
F	Global Offset	Siddharth		Email	29/09/2022
	Research	Yadav	Male		
F	CEDESOL	David		Email	29/09/2022
		Whitfield	Male		
F	Lean Management			Email	29/09/2022
	Systems Promotion Society	Raave			
	Society	Jain	Male		
F	HIVOS	Harry		Email	29/09/2022
		Clemens	Male		
F	NOVA	Montagu		Email	29/09/2022
		Murray	Male		

B.1.1. Appropriateness of methods

>>

The project targets to the communities in Uganda. An advert of the meeting was published in local newspaper to invite all interested local communities. The ad was published on 01/10/2022. 30 days prior to the stakeholders meeting Local policy makers, representative of local authorities, community leaders, NGOs and governmental organizations related with our project were also invited by e-mail on 01/11/2022.

Adverts were translated into Luganda and posted up in different parts of Uganda. Invitation letters were sent via e-mail on 29/09/2022. Designated National Authority (Category D), international and local Nongovernmental Organizations (Category E) are

all accessed by email. Gold Standard representative (Category F) and the Gold Standard NGO supporters (Category G) have been invited by email invitations as well. A non-technical summary of the project activity was also attached to these emails. The meeting was held with participation of over 200 stakeholders attendance from Kalungu and Lyatontonde District, which are also the project area locations. The meeting was conducted with a presence of translators to ensure all questions and responds were understood by all participants.

Gender Sensitivity

>>

It is important to provide stakeholders' responsiveness to the multiple, culturally-derived principles of gender equality and women's empowerment and to address and account for the links between gender equality, natural resources management and environmental sustainability. This project activity will contribute to a reduction in deforestation rates since communities will save firewood which would have been used in treating water. This will be an effort towards climate change mitigation since tree stands will be left to sequester carbon dioxide from the atmosphere. The PoA is also expected to empower women through improving their overall productivity from the time savings on firewood collection. There is a great potential to directly improve the health of beneficiary communities through reduced in-door air pollution and reduced use of contaminated water sources. Women and girls who are traditionally responsible for fetching water and firewood will save time from those activities. They will have more time for generating income, education or leisure. Women and girls will expose the indoor air pollution less as they will not need to boil water.

A great effort was put forward by the project proponents to involve women to the project activity to include and address their comments and concerns if any as well as to establish a sustained communication through out the upcoming project lifetime. The Local Stakeholders Consultation Meeting was conducted with an attendance of 97 women out of 243 participants.

B.1.2. Evidence proving invites took place as stated

>>

From: Juliet Kabasitita Guilet. Kabasitita (Substantia Culiet. Kabasitita (Substantia Culiet. Kabasitita (Substantia) (Sub

Figure 1 Example of email sent to by Project Proponent to the stakeholders.



Figure 2 English advert in local newspaper published on 01/10/2022

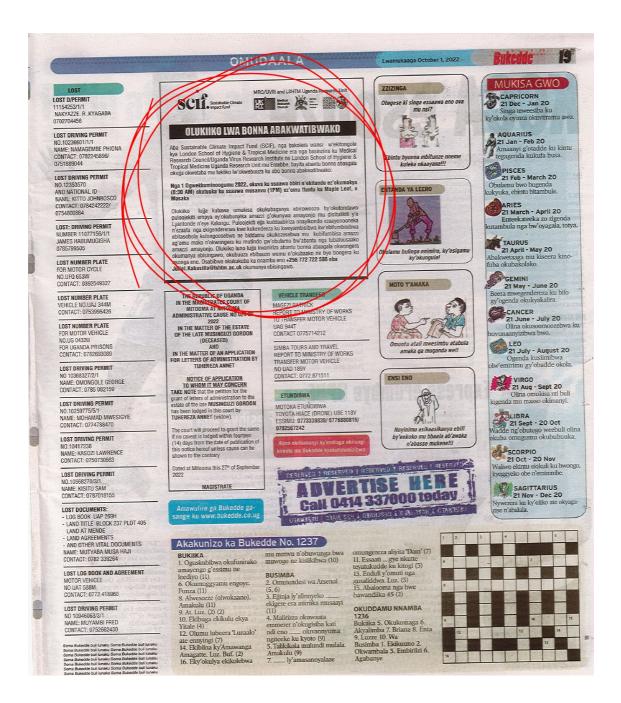


Figure 3 Luganda ad published in local newspaper on 01/10/2022

B.1.3. Sample content of invites (for each Method above)

>>

The invitation email sent to identified stakeholders is as follows:

Dear Madam/Sir,

The Sustainability Climate Impact Fund (SCIF) is a subsadiry of London School of Hygiene & Tropical Medicine (LSHTM) and is based at the Medical Research Counsil Uganda Virus Research Institute and London School of Hygiene & Tropical

MedicineUganda Research Unit (MRC/UVRI), a medical research organization with a head office in Entebbe and field units in Kyamulibwa and Masaka.

The SCIF is currently developing a safe water drinking water supply project in the districts of Lyantonde and Kalungu. The project will repair damaged and defunct deep boreholes, with an overall aim to improve the livelihoods of the population in the area by providing sufficient, accessible, and clean drinking water in communities with no or limited access to safe drinking water. The project is expected to have a positive impact on the environment as well as the health of the population by reducing GHG emissions, which are usually released while burning wood and charcoal to boil and purify unsafe water. The project is being developed in accordance with Gold Standard framework and will seek to obtain Verified Emission Reductions. Please see the attached "Non-Technical Summary" for further information.

The Sustainable Climate Impact Fund (SCIF) would like to invite you to attend a stakeholder consultation meeting where further information about the project will be presented and you will have the opportunity to share any feedback, comments, or concerns you may have about the project. The meeting will be held at the Maple Leaf Hotel on 1st November 202, from 08:00 AM to 01:00 PM local time. Please see attached the agenda of the meeting.

Kindly confirm your attendance by responding to this email.

If you are unable to attend the meeting but wish to send feedback or request further information, please contact SCIF at juilet.kabasiita@lshtm.ac.uk or call +256 772 772 586

Sincerely,

Juilet Kabasiita

On behalf of SCIF

Ola Bankiola

Head of Sustainability

London School of Hygiene & Tropical Medicine (LSHTM)

London, WC1E 7HT

Mobile: 0771 885 5000

Email: ola.bankola@lshtm.ac.uk

B.1.4. Description of other Means and methods to provide feedback for those who are not able to join the consultation meeting

>>

Those who do not attend the local stakeholder consultation meeting can report their opinions to us via e-mail and phone and fill in our input/grievance logbook.

For further technical details and project information the following methods has been provided the stakeholders:

Ola Bankole	Zeynep Pinar Ozturk
Head Sustainability	Carbon Consultant
London School of Hygiene and Tropical	Ceres Env. Eng. Cons. İstanbul, Turkey
Medicine	pinar.ozturk@ceres-tr.com
Ola.bankole@lshtm.ac.uk	Tel. +90 505 506 5425
Tel:+44 07718885000	
Juliet Kabasiita	
London School of Hygiene and Tropical	
Medicine	
juliet.kabasiita@ishtm.ac.uk	
<u>Tel:+256</u> 772 772 586	

SECTION C. REPORT OF THE CONSULTATION PROCESS

C.1. Date of Meeting

>>

01 November 2022

C.1.1. Justification of why consultation took place after the project start date (retroactive projects only)

>>

n.a. The project activity is a regular project activity.

C.1.2. List of participants

Date and Time 01	1.11.2022, 08:00 AM	Location	Maple Leaf Hotel, Masaka
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Categ ory Code	Name of the participant, job / position in the community			Organisation (if relevant)	Signat ure
С	Ssembaja Husseina	М	+2567021280 82	Lwabenge SAS	Yes
A	Nakanuwagi Safina	F	+2567459656 06	Birongo C	Yes
А	Naluyange Imelda	F	+2567520500 34	Birongo C	Yes
А	Nabirongo Hadijah	F	+2567500769 33	Birongo C	Yes
А	Rukond Shadrack	М	+2567528966 87	Birongo C	Yes
Α	Baalaza Johnbosco	М		Kalumaga	Yes
A	Nakasagga Olivia	F	+2567541657 05	Kalumaga	Yes
A	Nakamya Josephine	F	+2567559222 25	Kalumaga	Yes
А	Tugiri Zaverio	М		Kalumaga	Yes
А	Noyiga Shadia	F	+2567511369 43	Kasebwera	Yes
А	Buule Johnbosco	М	+2567407479 43	Kasebwera	Yes
A	Nabateregga Prossy	F	+2567401579 25	Kasebwera	Yes
A	Namaalwa Aidah	F	+2567556485 32	Kyato	Yes
A	Nampijja Beatrice	F	+2567048476 94	Ttowa	Yes
А	Nassanga Nusule	F	+2567076147 87	Ttwowa	Yes
А	Kiitia Alex	М	+2567417425 68	Kasebwera	Yes
A	Nakamya Josephine	F	+2567855922 25	Lkalumaga	Yes
A	Nakassagga Olivia	F	+2567541657 05	Kalumaga	Yes

А			+2567573623		Yes
	Namaganda Grace	F	58	Ttwoa	
Α	Namayanja Agnes	F	+2567856304 50	Ttwoa	Yes
А	Kavuma Gyaviira	М	+2567528383 27	Lwabenge Parish Chief	Yes
A	Muteteri Hope	F	+2567511478 65	Lwabenge Parish Chief	Yes
А	Nampijja Rebecca	F	+2567584559 07	Lwbenge Office Typist	Yes
Α	Ssenyonga Edward	М	+2567527203 48	Lwabenge	Yes
С	Ssegawa Georgewilliam	М	+2567058782 19	Lwabenge SAS	Yes
А	Nassozi Teddy	F	+2567042071 98	Lwabenge	Yes
А	Nassimwa Josephine	F	+2567086215 42	Lwambenge V/C	Yes
Α	Kasozi Pius	М	+2567058707 90	Towa-B	Yes
А	Nakato Mercy	F	+2567552159 29	Birongo C	Yes
А	Kimbowa Charles	М	+2567580694 95	C/P Kasebwera	Yes
Α	Katerega Wilson	М	+2567034404 67	Birongo C	Yes
Α	Kyabanji Joseph	F	+2567083309 93	Kalumega	Yes
А	Nsereko Harunah	М	+2567096410 36	Kyato	Yes
А	Kawuma Nasifu	F	+2567084436 74	Kyato	Yes
А	Nambooze Jemeo	F	+2567526273 94	Kyato	Yes
А	Nakyanzi Aisha	F	+2567042072 14	Kyato	Yes
А	Nabuuma Hallimah	F	+2567587092 33	Kyato	Yes

Α	N. C.V. I.		+2567534973		Yes
_	Namuli Yudayasi	F	90	Kalumaga	
А	Namazzi Josephine	F	+2567510707 50	Kalumaga	Yes
Α	Kizza Ronald	М	+2567525840 52	Kizza	Yes
Α	Nakato Hajara	F	+2567561191 21	Birongo C	Yes
Α	Namuluya Esther	F	+2567563325 42	Hia	Yes
Α	Ssekate Iddi	F	+2567581044 87	Birongo C	Yes
А	Jjuko Edward	М	+2567542653 73	Kyamagundu	Yes
А	Nakaye Phoina	F	+2567586275 89	Kyamagundu	Yes
Α	Kikuluo Laurance	М	+2567578821 47	Kyamagundu	Yes
A	Ssekande Paulo	М	+2567534797 22	Kabisi Lc1	Yes
А	Ssenovo Geofrey	М	+2567586275 89	Kyamagundu	Yes
А	Mugerwa Mayambala	М	+2567419739 15	Kyamagundu	Yes
Α	Kateregga Vicent	М	+2567583049 76	Kyamagundu	Yes
Α	Gwayambadde Sharif	М	+2567039327 82	Kasebwera	Yes
А	Nalweyiso Rehema	F	+2567517353 60	Kyato	Yes
А	Kanyunyuzi Nahiya	F	+2567074524 91	Kyato	Yes
А	Nagujja Juriyeti	F	+2567576537 99	Kyamagundu	Yes
А	Mwelazi Michal	М	+2567511396 77	Kalumaga	Yes
Α	Ssemanda Joseph	М	+2567531312 32	Towa	Yes

I- A			. 2567570004	I	V
hA	Nnalule Mary A	F	+2567578884 09	Ttowa	Yes
А	Nassazi Zakia	F	+2567573794 31	Kyamagundu	Yes
А	Najjuko Sylivia	F	+2567535155 65	Kyamagundu	Yes
А	Nabbanja Phiona	F	+2567033128 44	Birongo C	Yes
А	Nakimbugwe Justine	F	+2567511777 78	Kasebwera	Yes
А	Nakato Khamiat	F	+2567565819 33	Kasebwera	Yes
А	Segirinya Tibulisio	М	+2567568669 42	Birongo C	Yes
А	Kiiza Joseph	М	+2567080882 16	Birongo C	Yes
А	Nambooze Hasifa	F	+2567528094 08	Kyato	Yes
А	Mukiza Anthony	М	+2567591061 42	Ttowa B	Yes
А	Naava Paskazia	F	+2567565727 69	Kalumaga	Yes
А	Mukwaya Paul	М	+2567560866 06	Nakaseeta	Yes
А	Mutebi Hussain	М	+2567737877 58	Nakaseeta	Yes
А	Bukirwa Juliet	F	+2567592345 95	Nakaseeta	Yes
А	Muwonge Christopher	М	+2567732949 86	Nakaseeta	Yes
А	Lubega Muhamadi	М	+2567519683 85	Nakaseeta	Yes
А	Kikonyogo Lawrence	М	+2567071474 60	Nakaseeta	Yes
А	Masiire Paul	М	+2567879225 62	Nakaseeta	Yes
А	Birungi Jane	F	+2567873997 67	Nakaseeta	Yes

Α			+2567095531		Yes
	Kavuma Arafat	М	99	Nakaseeta	
Α	Lubega Leo	М	+2567015993 63	Kigasa A	Yes
А	Nakyanzi Jane	F	+2567044975 78	Kigasa A	Yes
Α	Iko Annet	F	+2567548934 75	Kigasa A	Yes
Α	Nakanwagi Jalia	F	+2567529478 77	Kigasa A	Yes
А	Mirirao Geofrey	М	+2567087898 48	Kigasa A	Yes
А	Senamba Henrey	М	+2567045780 98	Kigasa A	Yes
А	Nakawooya Teddy	F	+2567003911 64	Kigasa A	Yes
А	Wamanno Victor	М	+2567072088 70	Kigasa A	Yes
А	Nyaahabwe Nile	М	+2567054888 08	Kigasa A	Yes
А	Nambooze Betty	F	+2567038885 68	Kigasa A	Yes
А	Natiigo Julius	М	+2567037865 85	Katungulu	Yes
А	Jjero Patrick	М	+2567519810 98	Katungulu	Yes
А	Mugumya Peter	М	+2567054604 58	Katungulu	Yes
А	Ndagano Madina	F	+2567523334 72	Katungulu	Yes
А	Nalusiba Resty	F	+2567890636 13	Katungulu	Yes
A	Mwesigwa Godfrey	М	+2567025007 18	Katungulu	Yes
А	Kabulame Agness	F	+2567054738 86	Katungulu	Yes
А	Naziwwa Prossy	F	+2567054738 86	Katungulu	Yes

А			+2567758866		Yes
_	Nalubega Margret	F	03	Katungulu	
А	Nantumbe Faridah	F	+2567002557 08		Yes
Α	Nantenge Frorence	F	+2567425703 33		Yes
А	Nassozi Fatumah	F	+2567575784 50	Kyamulibwa	Yes
Α	Nakayenga Masitula	F	+2567082594 36	Kyamulibwa	Yes
Α	Ssekomo Matia	М	+2567500036 74	Kyamulibwa	Yes
А	Sseklme Kenddy	М	+2567511311 09	Kyamulibwa	Yes
А	Walakira Fred	М	+2567029972 68	Kyamulibwa	Yes
А	Kiggundu Abudul	М	+2567554104 14	Kyamulibwa	Yes
А	Ssegawa Kizito	М	+2567571957 77	Kyamulibwa	Yes
А	Namirimo Sylivia	F	+2567068117 05	Kasimba	Yes
А	Nanziri Agness	F	+2567021394 21	Kasimba	Yes
А	Msibambi Henry	М	+2567413353 62	Kasimba	Yes
А	Najjita Margaret	F	+2567705894 75	Kasimba	Yes
А	Ssenyonga Vicent	М	+2567054593 94	Kasimba	Yes
Α	Muwuluzi Simon	М	+2567054593 94	Kasimba	Yes
Α	Wasswa Yosam	М	+2567598108 53	Kasimba	Yes
Α	Namazzi Margret	F	+2567537451 36	Kyewanula	Yes
А	Kasajja Swaibu	М	+2560755031 45	Lwamawungu	Yes

Α			+2567506872		Yes
	Kirabo Joan	F	51	Lwamawungu	
Α	Nyesiga Mercy	F	+2567585632 16	Lwamawungu	Yes
А	Nabweeyo Deborah	F	+2567523629 45	Lwamawungu	Yes
Α	Kyasimire Molly	F	+2567027959 19	Lwamawungu	Yes
А	Sentongo Sulayiti	М	+2567406045 14	Lwamawungu	Yes
А	Nasasira Ronald	М	+2567507776 53	Kyewanula	Yes
А	Namyanga Jenipher	F	+2567406381 54	Kyewanula	Yes
А	Nayiga Fayimah	F	+2567764368 96	Kyewanula	Yes
А	Pastor Katty Nsimire	F	+2567816168 51	Kasese COG	Yes
А	Tushemerwe Clemensia	F	+2567540957 35	Lwamawungu	Yes
А	Tibamwendera Alex	М	+2567533290 92	Lwamawungu	Yes
А	Nakawoko Lamulate	F	+2567068801 13	Kyewanula	Yes
А	Namatovu Aisha	F	+2567025137 78	Kyewanula	Yes
А	Kakembo Vicent	М	+2567537376 42	Kasese Lc1	Yes
А	Kabudeshiya Kamashaza	F		Kyewanula	Yes
Α	Ssali Joseph	М	+2567524464 37	Driver Chairperson	Yes
С	Muwonge George	М	+2567038181 89	SAS Kalungu	Yes
Α	Busiku Zakayo	М	+2567729872 00	Driver/NFA	Yes
Α	Mukasa Swa	М	+2567532053 44	Kyato	Yes

Α			+2567587092		Yes
	Muhamadi K	М	33	Kyato	
А	Male Musa	М	+2567003658 51	Kyato	Yes
С	Bazadde Kaweesa	М	+2567827944 14	For Chairman LCV	Yes
С	Nakawoka Lamulate	М	+2567068801 13	Chairperson LC1	Yes
А	Muwonge Johnbosco	М	+2567822093 74	Yistani Ent.Ltd Director	Yes
А	Ssali Ibrahim	М	+2567526336 81		Yes
A	Sebuma William	М	+2567575230 01		Yes
С	Bazadde Kaweesa	М	+2567527944 14	Chairperson LC111 Bkulula	Yes
A	Shafick Lumala	М	+2567803803 55	Driver RDC Kalungu	Yes
A	Ruzindana Johnbosco	М	+2567505576 38	Driver C/P LC5 Lyantonde	Yes
А	Kironde Stephen	М	+2567565821 46	Escort Rdc	Yes
С	Bwebare Ezra Mugyenyi	М	+2567768897 77	Chaiperson LC5 Lyntonde District	Yes
А	Openytho Wilbert	М	+2567726302 48	Driver OH	Yes
A	Namata Getrude	F	+2567510289 14	Kigasa A	Yes
A	Zepher Bakeiha	М	+2567025774 08	Kalungu	Yes
A	Ssegawa Kizito	М	+2567571957 77	Kyamulibwa	Yes
А	Ssegujja Ratif	М	+2567511253 87	Kyamulibwa	Yes
А	Bbale Idd	М		Kyamulibwa	Yes
С	Lwelimba Johnson	М	+2567033062 83	SAS Kyamulibwa	Yes

А			+2567765050		Yes
	Muwonge Emma	М	88	Kalung CAO Driver	
Α	Muhangi James	М	+2567045648 91	Kalungu	Yes
С	Nalubega Jane	F	+2567828618 60	SAS Lyantonde	Yes
С	Ssekamate John Mary	М	+2567503686 26	Senior Env Officer Lyantonde	Yes
A	Kakuru Sam	М	+2567594718 30	Lwamawungu	Yes
A	Nakitto Leontina	F	+2567511403 04	Kisimba	Yes
А	Namutebi Dorothy	F	+2567535544 75	Kisimba	Yes
Α	Wasswa Yosam	М	+2567598108 53	Kisimba	Yes
Α	Mbabali Stephen	М	+2567551988 41	Kisimba	Yes
A	Katerega Wilson	М	+2567034404 67	Birongo C	Yes
А	Turinawe Emmanuel	М	+2567843820 72	Kyelumba	Yes
А	Kamayang Jane	F	+2567061356 08	Kyelumba	Yes
A	Abdalla Magezi	М	+2567726714 09	Lyantonde CAO Driver	Yes
A	Kizito Juma	М	+2567019515 37	Birongo C	Yes
С	Kyeyune Soweddi	М	+2567741680 80	DCDO Lyantodde	Yes
С	Kiwanuka Francis	М	+2567724432 77	DWO Lyantonde	Yes
Α	Lule Ali	М	+2567762725 11	Pump Mechanic Lyantonde	Yes
Α	Mugabi Enos	М	+2567772549 81	Town Clerk Kaliro	Yes
С	Nsubuga Issa Hood	М	+2567794811 33	CAO Lyantonde	Yes

Α	Nido sino. An sollo	_	+2567547674	Health Inspector	Yes
	Ndagire Angella	F	40	Bukulula	
С	Namyalo Marjorie	F	+2567034810 50	SAS Bukulula	Yes
А	Ssentogo Sulayit	М	+2567406045 14	Lwamahungu L/C 1	Yes
С	Dhabuliwo Musa	М	+2567032833 46	ADHO - EH Kalungu	Yes
A	Karamuzi Brian	М	+2567048276 68	Lyantonde	Yes
С	Kavuma Lawrence	М	+2567505626 12	ADHO - EH Lyantonde	Yes
А	Kagaba Jude	F	+2567598859 50	Kyamagundu	Yes
А	Jjuko Edward	М	+2567061074 16	Kyamagundu	Yes
Α	Nammudu Deziranta	F		Kyamagundu	Yes
A	Natiigo Julius	М	+2567037865 85	Katungulu	Yes
A	Muwanguzi Stephen	М	+2567793066 75	Katungulu	Yes
A	Nammudu Mary	F	+2567083784 50	Katungulu	Yes
A	Nakyeyune Olivia	F	+2567056966 88	Katungulu	Yes
A	Nuwamanya Kiyinnda	М	+2567091470 32	Katungulu	Yes
А	Nuwabiine Wycliff	М	+2567002673 11	Kiyinda	Yes
А	Kyabonji Joseph	М	+2567083809 93	Kalumaga	Yes
А	Ssemazi Johnbosco	М	+2567025099 05	Kalumaga	Yes
А	Mwanje Charles	М	+2567584597 18	Kalumaga	Yes
A	Nakalazi Jane	F	+2567556429 97	Kalumaga	Yes

А	Kavuuma J0nnoah	М	+2567509316 64	Kyerumba	Yes
A	Kavuulila Joililoali	IVI	+2567731529	Куегиппра	Yes
	Nabinyama	М	59	Lwamawungu	
А	Akampurira Clovas	F	+2567066333 69	Lwamawungu	Yes
Α	Arinaitwe Annet	F	+2567560018 06	Kyewanula	Yes
Е	Aguti Agness	F	+2567723465 26	C/P Rural Green Internatinal	Yes
Α	Rutebemberwa Iddi	М	+2560708286 78	Kyewanula	Yes
А	Kimbowo Chris	М	+2567580694 95	Kasebwera	Yes
А	Nsubuga Msha	F	+2567570891 51	Kasebwera	Yes
A	Barigye Yasini	М	+2567579584 21	Kasebwera	Yes
Α	Bakyasenga Moses	М	+2567598182 66	Kasebwera	Yes
А	Mukwaya Paul.	М	+2567560866 06	Nakaseeta	Yes
А	Mutebi Hussein	М	+2567597754 54	Hand Pump Mechanic	Yes
Α	Mwange Aloysius	М	+2567856428 17	Nakaseeta	Yes
А	Kaggwa	М	+2567422883 87	Nakaseeta	Yes
A	Nassali Lillian	F	+2567417431 73	Kyamulibwa	Yes
D	Joseph Masembe	М	+2567562490 00	Ministry Of Water Environment	Yes
D	Kasoma Peter	М	+2567058932 77	Ministry Of Water Environment	Yes
С	Kiguli Dan Kibuka	М	+2567750748 49	Nema Environmental Inspector	Yes
С	Serubambula Abdallah	М	+2567046059 46	Asst DWO Kalungu	Yes

Α			+2567728639		Yes
	Okia Bosco	М	63	PHI MOH	
С	Paul Buyera Musamali	М	+2567724665 69	NFA	Yes
А	Kayondo Paddy	М	+2567824825 60	Rdc Kalungu	Yes
D	Katusiime Anthony	М	+2567069487 20	Min Of Energy & Min Development	Yes
С	Namanya Jeremy	М	+2567869545 45	D/RDC Lyantonde	Yes
С	Ocen James Andrew	М	+2567723139 75	CAO Kalungu	Yes
Α	Lubega Leo	М	+2567015993 63	Kigasa A	Yes
Α	Batenga Marium	F	+2567571937 66	Kigasa A	Yes
Α	Byamukama Nelco	М	+2567049868 45	Kigasa A	Yes
Α	Nnambuule Fatumah	F	+2567403312 40	Birongo C	Yes
A	Mukwiye Kalaveri	М	+2567056030 95	Birongo C	Yes
С	Kamya Simon Peter	М	+2567023638 01	Natural Resources Officer Lyantonde	Yes
A	Nnasimbwa Josephine	F	+2567086215 42	Ttowa B	Yes
А	Mukasa Asuman	М	+2567065108 11	Ttowa B	Yes
А	Kasule Juma	М	+2567060351 53	Ttowa B	Yes
С	Nalubenga Jane	F		SAS Lyantonde	Yes
А	Namirimo	F	+2567068117 05	Femel	Yes
А	Kamayangi Jane	F	+2567061356 08	Kyelumba B	Yes
А	Nakafero Allan	М	+2567594851 78	Kyelumba B	Yes

Α			+2567581689		Yes
	Birabwa Ruth	F	76	Kyelumba B	
А			+2567748325		Yes
	Gumisiriza	М	95	Kyelumba B	
Α			+2567847029		Yes
	Kyasiimire Brenda	F	07	Kiyinda Tc	
Α			+2567627525		Yes
	Kiiza Mathew	М	07	Kiyinda Tc	
Α			+2567084715		Yes
	Nansukusa Justine	F	33	Kiyinda Tc	
Α			+2567526336		Yes
	Ssali Ibrahim	М	81	Kyelumba B	
Α			+2567843820		Yes
	Turinawe Emmanuel	М	72	Kyelumba B	
Α	Mukiibi Eria		+2567869971		Yes
	Turyahebwa	М	91	Kiyinda Tc	
Α			+2567581012		Yes
	Ndyamuba Noah	М	41	Kiyinda Tc	
Α			+2567808097		Yes
	Ssettumba Augustne	М		Kiyinda Tc	
А			+2567778604		Yes
	Nassozi Josephine	F	86	Kiyinda Tc	
Α			+2567059220		Yes
	Balireta Fulugyesia	F	56	Kiyinda Tc	

C.1.3. Pictures from the physical meeting(s) (best practice)

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C.2. Minutes of physical meeting(s)

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The meeting took place in Maple Leaf Hotel in Masaka on November 1st 2022 and 243 participants attended. All presentations and discussions were interpreted in local language and vice versa by project representatives.

The meeting started with an introductory session presenting project representatives. Background on MRC Uganda and synergy with SCIF was explained. Jonas Lexow from SCIF attended online and briefly went through the history of the MRC unit in Uganda and highlighted the objectives and purpose of the organization. He also introduced SCIF to the audience emphasizing the proposed sustainability interventions, the close association, and its shared mission with the London School of hygiene and tropical medicine, in the UK.

Following Jonas Lexow's introduction, Ola Bankola attended online and introduced himself as the operational lead for the Uganda Safe drinking water project activity. He started the presentation by providing information about the project, the locations, the technology, and the reasons for choosing the safe water project and strategy of rehabilitation as opposed to building new boreholes. He also expressed SCIF's interest

in progressing with the water project ambition beyond Lyantonde and Kalungu and further expanding across Uganda.

There was a Q&A Session allowing stakeholders to ask, comment and clarify any open isssues.

Pinar Ozturk (Carbon Consultant to the project activity) attended online and explained role of the Gold Standard and about carbon projects and the transfer of carbon rights. Climate change and its affects, carbon finance and the contributions of the project to sustainable development goals were discussed in this session. She introduced Gold Standard Foundation with the core principles and explained how the project will reduce GHG emissions to achieve certification. She explained that the carbon finance would be used to implement the project and management of monitoring activities, maintenance of boreholes and carrying out hygiene campaigns. The participants to the local stakeholder meeting are informed that an agreement would be signed with the representatives of the communities for transferring the ownership of the carbon credits to project implementers. In return, the project implementers commit to do the necessary expenditures to supply accessible and drinkable water to the people.

Then, the contribution of the project to each sustainable development goals clarified and the participants are asked to discuss the SDG contributions of the project in groups. A set of questions prepared by the project activity was brought forward to be discussed with the stakeholders. A summary of the questions and respond are presented as follows.

Comment1: Water streams and man-made/dug-up wells are the main sources of water. There are boreholes however most of them are not usable. The available water resources is not safe to drink and they are shared by livestock, including dogs and humans. Water sources have impurities such as silt, animal faeces, etc

Comment 2: The families suffer from typhoid fever, cholera, bilharzia, dysentery and Hepatitis A due to the contaminated water. The project will reduce incidents of water-borne diseases. We will be able to save money that would otherwise be used for healthcare (water-borne related) and time spent on looking for safe water sources.

Comment 3: The safe water anticipated will not require boiling so fuelwood or charcoal consumption will be reduced. Time will be saved – from fetching fuelwood and boiling water.

Comment 4: The women will benefit from the project by

- Reduced Gender-Based Violence
- Reduced tasks and therefore can rest
- Reduced time and travel distance to fetch clean/safe water
- Women have time for their families and other economic activities
- There will be enough water for other domestic uses such as washing and cleaning
- Women will spend less on medical care water-borne diseases and respiratory diseases
- Women will save on fuel.

Comment 5: The project will reduce deforestation by reducing the demand on firewood. The forests are depleting due to the following reasons:

- Demand for firing earth bricks
- Demand for construction materials
- Charcoal burning
- Source of income sales of forest products
- Weak implementation of environmental management laws and regulations
- High demand for forest products that have a high price
- Lack of alternative sources of energy
- Urbanisation
- Lack of Forest Management Plans

Comment 6: The project will contribute to livelihood of the community by the following ways:

- Access to clean safe water will improve the health and well-being of communities hence they would have time and good health to engage in economic activities
- Easy access to safe water means that schoolchildren will no longer have to walk long distances looking for water hence will have time for school
- There are going to be employment opportunities for borehole mechanics and training of new ones from communities

- Reduction of environmental degradation due to reduction in tree cutting and greenhouse gas emissions
- Improvement in sanitation and hygiene
- The same water can be developed into water for production livestock and irrigation hence increased income
- Women will have time for economic activities

After the discussion, the meeting continued with safeguarding principles assessment and discussion of mitigation and monitoring plans. It is explained that the project will be implemented in line with all health and safety measures for workers. No additional comments are received from the participants.

The discussion is followed by the introduction of continuous input/ grievance mechanism options. Participants were given contacts for feedback and promised that a Feedback Register will be placed within the community, preferably at the Local Leaders' residents or Offices so community members can anonymously (if they wish) log in their concerns, complaints, feedback, ideas, etc.,

Before closing remarks, the participants were asked to fill down the evaluation forms. They were also informed that all project documents would be accessible on web and another feedback round would be run for two months as a part of the project certification. It is also stated that all participants to the meeting would be informed about the start of the second feedback round.

Futher remarks were made by a representative from the Ministry of Water and Environment and the Resident District Commissioner, Kalungu District.

They were all happy to have been invited to attend the meeting and hoped the meeting had fulfilled the participants' expectations. They thanked participants and congratulated them for making the meeting such a successful event.

They also thanked MRC/UVRI for the health services they have provided to the Greater Masaka region.

They reechoed the issue of climate change and the need to take immediate action. They also emphasized the problem of lack of safe water in Uganda and particularly in the cattle corridor.

They thanked SCIF for prioritizing addressing the safe water problem and hoped all affected areas will be covered in the nearest future.

They encouraged the participants to cooperate and support SCIF to enable the project take off and expand to other regions and wished SCIF project success.

C.2.1. Minutes of other consultations

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Four stakeholder consultation sessions were held in target districts; Lyantonde and Kalungo on November 2nd and 3rd respectively. The live sessions aimed to introduce SCIF as programme implementer, objectives of the project, how safe drinking water will be supplied and specific locations where the project will be implemented. Indicative timeline of the project is also shared and the stakeholders' questions are answered. Impact of climate change is discussed; the transfer of carbon rights and the concept of carbon credits are explained in detail. The contribution to 7 SDGs and socio-economic and health benefits of the project are highlighted.

- a. 2 Sessions Lyantonde District 2 Nov 2022 These sessions are strictly focused on getting feedback from the grassroots community members mainly women, girls, and youths from Lyantonde district.
- b. 2 Sessions Kalungo District in Uganda- 3 Nov 2022 These sessions also focused on getting feedback from the grassroots community members mainly women, girls, and youths from Kalungu district.

The stakeholders were very engaged and interactive throughout the meetings, which also included vigorous discussions and Q & A sessions. This means that the stakeholders were able to present their queries and have them addressed by the SCIF team.

SCIF received overwhelming support from across the stakeholder groups for the Safe water project proposal. This included solid support for the strategy of the refurbishment of the borehole as opposed to building new boreholes. There was an eagerness expressed for SCIF to continue to roll out the safe water projects to other locations/districts in Uganda because the demand is great.









C.3. Assessment of comments from all consultations above

Gende Stakeholder	Was Explanation/	
r of comment	comment Justification (Why? How?)	
Stake	taken into	
holde	account	
r	(Yes/ No)?	

How do you ensure the quality of the water is maintained throughout the journey of the water from the source to the destination?

Yes.

The process of rehabilitation will include a thorough water quality test, treatment methods, and an education campaign for the end users on how to maintain the water quality through the journey of the water from the source to the destination. The emphasis is more on the education campaign and mobilization than the

rehabilitation of the boreholes itself.

What are the measures in Yes. place for people to know how to maintain and protect water boreholes?

The engagement activities at the grassroots will be carried out before, during, and after the rehab. This includes training the representatives from the communities on the maintenance and upkeep of the boreholes.

As Lyantonde is generally a Yes. dry area, does SCIF use advanced technology to facilitate water supply from the deep well? In addition to that, how do you cater to livestock and cattle?

One of the advantages of rehabilitating the nonfunctional borehole is because of the location and water yield in that area as these boreholes were functional at some point. The process of the rehab will include investigating the problems that left the borehole defunct and ensuring appropriate measures are taken to fix the issues. This may include deploying current technologies in drilling and ensuring that the construction companies are well-equipped to deliver this. This is a key aspect of SCIF, and it is crucial for us to execute.

ii) Supplementary provisions will be made to cater to the needs of cattle and livestock. This will be taken into consideration. This will be separate from drinking water.

Are community members expected to repair the boreholes themselves?	Yes.	Depending on the severity of the repairs, SCIF will work with the community to ensure the problems are fixed on time to ensure the long-term viability of the water points. There is an expectation from the community reps should be able to do minor timely repairs as and when required and must be done locally. It is expected that there must be an equal commitment from both SCIF and Communities. SCIF wants to provide long-term benefits for the community, and it has a vested interest in ensuring that the water borehole is sustainable for a long time. There will also be auditing performed at regular intervals to ensure the longevity of the boreholes.
How are the locations selected?	Yes.	The need for safe water on the existing nonfunctional borehole is the key to selecting the location in addition to understanding the water quality, and water yield in the area in addition to the number of people benefitting from those water points. The idea is that the maximum availability to the highest number within the catchment of the borehole.
What are the key benefits of this project? What is the	Yes.	The safe water project will enable the household to reduce the need

impact of avoiding wood and carbon		for boiling water using firewood, charcoal, and other fossil fuel that would directly sequestrate carbon by those trees. The aim is to expand the project to other locations and districts. Reduce the cases of water-borne diseases. Provide more time for women and children to focus on other activities.
How do you measure CO ₂ ?	Yes.	SCIF carried out the baseline survey to understand the type of cook stove and fuel that is used to boil water. This information will give us an idea of how much water is required to be boiled for how many hours times the number of households in that location. All these variables will help us deduce the tons of GHGs avoided.
How does an organization know more about the Gold Standard and what is the certification process?	Yes.	The organization can get more information about the Gold Standard and the methodology for the water projects from the GS website. For the certification process, more information can be found on the approved methodology. There are other project methodologies like Solar Power, Biogas projects, and Clean cook stoves. All these generate carbon credits

C.3.1. Evaluation forms (best practice)

There has been 57 written responses to the evaluation forms addressing 3 main questions:

- What is your impression of the meeting
- What do you like about the project activity
- What do you not like about the project activity?

All of the comments share the similar outcome and validate the successful organisation of the meeting that enables clear information flow with a wide range of efficient engagement as well as the positive outcome and impact of the project activity focusing on access to safe drinking water supplies, reduction of GHG gases, decrease in fossil fuel consumption and increase in spare time especially of women, and the positive impact of project activity on human health in the region.

There were also feedbacks and comments received that address also room for improvement in the meeting and the project as well. These comments can be categorized under the following common comments:

- For some stakeholders it was not clear enough how the project was to discourage boiling drinking water.
 - The water quality will be assured by microbial and chemical tests carried out after the boreholes are operational for a period of time. Therefore, the stakeholders do not need to worry about the quality of water. The beneficiaries will be informed about the water quality and the issue will be explained and discussed during Water Hygiene Campaigns organized during the implementation of the project.
- Some stakeholders stated there are more contributions to SDGs than it is discussed in the meeting.
 - During the meeting the impact of the project activity including sustainability is well explained. Of course the topic of sustainability is a vast topic with lots subtopics to be investigated however the project shall also demonstrate the contributions by monitoring the indicators. The SDG contributions were selected on the basis of this approach and by the guidance of GS SDG impact tool.

- Some beneficiaries requested more information on carbon credits and mechanisms
 - Some beneficiaries were interested in the carbon credits and would like to learn how to generate credits for their projects. They were informed shortly about the certification process and directed to Gold Standard web page for more information. As the main objective of the meeting to introduce the project itself and get feedback from stakeholders, there were limited time for this topic to be elaborated.
- 2 stakeholders raised concerns on reduced income of people selling water
 - During the meeting, information has been provided. The project will have an impact on access to clean water sources through either repairing old and misfunctioning boreholes or building new ones. It will reduce the necessity of boiling unsafe water at the baseline situation, hence will have no or limited impact on water supplies already providing safe drinking waters such as bottled (sold for income).

Example forms are presented as follows. The full set of forms (57 total) are available upon request.

Name	Zepher Bakeha
Gender – Male/Female:	М
What is your impression of the meeting?	Participatory approach where most of the
	stakeholders have been answered.
	The meeting was well organized and will
	meet the expected outputs.
What do you like about the project?	The project will answer the most pressing
	problem (safe water) in the community.
	The project is community cenetred and
	focused.
What do you not like about the project?	None
Signature	Yes

Name	Karamuzi Brian
Gender - Male/Female:	F
What is your impression of the meeting?	The meeting was impressive and educative
	especially during expression of ideas

What do you like about the project?	The project targets safe water usage which is
	key to human health
What do you not like about the project?	Non
Signature	Yes

Name	Kiwanka Francis
Gender – Male/Female:	F
What is your impression of the meeting?	The meeting is timely and very good and
	gained a lot information at the start of the
	project
What do you like about the project?	This project is good especially to people of
	Lyentonde who are having problems with safe
	water
What do you not like about the project?	The estimated start of project activity is
	01/2023 is far and it should start now
Signature	yes

Name	Muwenge John Boslo
Gender – Male/Female:	M
What is your impression of the meeting?	My impression of meeting was about climate
	change
What do you like about the project?	I like the project because of the mind set
	change how we can improve on our well
	being in the community, for health and
	saving money
What do you not like about the project?	None
Signature	Yes

Name	Seguja Ratif		
Gender – Male/Female: F			
What is your impression of the meeting? Am impressed of the meeting because			
	been talking of well being in our community		

What do you like about the project?	The increase on the rate of safe drinking		
	water and supporting health communities by		
	decreasing waterborne diseases.		
What do you not like about the project?	All is well actually I am more excited because		
	our mother are gonna be tiredless		
Signature	Yes		

Name	Stephan Muwanguzi	
Gender – Male/Female:	М	
What is your impression of the meeting? There has been free discussions		
What do you like about the project?	I want to get safe clean water	
What do you not like about the project?	Nothing	
Signature	Yes	

Name	Kizito Juma
Gender - Male/Female:	М
What is your impression of the meeting?	How best we can protect the environmentWays of protecting water for drinking
What do you like about the project?	It turns services to the local person
What do you not like about the project?	
Signature	Yes

Name and Surname	2EPHER BAKE, HA
	modern .
E-mail address	2 epheroribakira Egmeil · Com
What is your impression of the meeting?	approach where most approach where most after Specie holdes have been tows wood
	organized and will well
What do you like about the project?	The project will answer the most pressi problem (safe water) in the community. The project is Community centred or
What do you not like about the project?	Ju cuse =
	Ylone
Signature	Amolas.

Name and Surname	KARAMUZI BORION	
E-mail address	Karamuzi bri an 2000 @gmail.com	
What is your impression of the meeting?	The meeting was impressive and Education expression of Ideas,	
What do you like about the project?	The Project targets some water usage which is key to think hearth	
What do you not like about the project?	- Mora -	
Signature	THE a	

Name and Surname	Kiwanuka Francis
E-mail address	xiwanukafrancis Qyahoo.a
What is your impression of the meeting?	The meeting is timely and very good and good and good and faining to start of the project
What do you like about the project?	This project is good espeially to people of Lyantona who are Easterlife with un Safe water
What do you not like about the project?	The estimated Start of the project activity or/2023 is for, it should start now
Signature	BiPCO

Name and Surname	
	MUWONGE JOHN BOSCO.
E-mail address	yistameolimited@gmail.com
What is your impression of the meeting?	My impression of the meeting was about Climate Change
What do you like about the project?	I like the project, because of the mind Set Change how we can improve on our well being in the Community For Health & Saving money
What do you not like about the project?	None!
Signature	Ybmuvonger.

Name and Surname	KIZITO JUMA	
E-mail address	Kizito. Juma 537@gmail. Com	
What is your impression of the meeting?	- How best we can protect the environment - Ways of protecting water for drinking	
	for drinking	
What do you like about the project?	- It turns Services to me	
	- It turns Services to me bal person.	
What do you not like about the project?	-	
Signature	Ho	
	Callin	

C.4. Summary of alterations based on comments

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No negative comments were received that require alteration of project activity.

SECTION D. CONTINUOUS INPUT / GRIEVANCE MECHANISM

Please use the table below to report on the methods agreed with stakeholders

	Method Chosen (include a known details e.g. location of the book, phone, number, identity of mediator)	Justification of Choice (best practice)
Continuous Input / Grievance Expression Process Book (mandator	The process books will be placed in the local villages chiefs' offices.	Mandatory
GS Contact (mandatory)	help@goldstandard.org	Mandatory
Telephone access (optional)	Tel (UK): +44 0771 888 5000 Tel (Uganda): +256 772 722 586	A local number will be available for minor inputs and grievance that require immediate response.
Internet/email access (optional)	Juliet.Kabasiita@lshtm.ac.uk	Email and internet are being used by local and international NGOs.
Nominated Independent Mediator (optional)	No need for a nominated independent mediator is foreseen by the stakeholders	Optional
Other	No other means has been offered by the stakeholders	Optional

SECTION E. STAKEHOLDER FEEDBACK ROUND

$\hfill \square$ Please check this box if the project is retroactive	and has	done only	1 consultati	on
with a physical meeting integrated into the SFR.				

E.1. Length of the Feedback Round

Stakeholder Feedback Round		Planned	Actual
Start Date	01/02/2023		
End Date	03/04/2023		

E.2. Summarise how all stakeholders were/will be invited to provide feedback

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The stakeholder feedback round will be conducted for 60 days online starting on February to April. The draft project design document and stakeholder consultation report will be shared by both email and online at SCIF webpage.

All stakeholders invited to the live meeting will also invited to stakeholder feedback round.

E.1. Summarise Feedback received, including if any changes in project design were made

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Will be finalized after SFR.

Revision History

Version	Date	Remarks
1.2	5 May 2022	Addition of grouped consultation info, preliminary agenda and section to justify retroactive consultation took place. Minor edits to text.
1.1	14 October 2020	Inclusion of Key Project Information Restructure, new headings and reorder to better match the steps a developer will follow in consultations. Removal of some non-mandatory template tables (Blind Sustainable Development Assessment). Clarification of best practice steps that are non mandatory processes, clarification of mandatory discussion points. Clarification regarding publishing names and that original evaluation forms (optional) and attendance lists (mandatory) should be separate documents. Improved clarity on Stakeholder Feedback round section and procedures for retroactive projects Provision of an accompanying Guide to help the user understand detailed rules and requirements
1.0	14 August 2017	Initial adoption