

TEMPLATE STAKEHOLDER CONSULTATION REPORT

PUBLICATION DATE 05.05.2022 VERSION v. 2.0 RELATED SUPPORT TEMPLATE GUIDE Stakeholder Consultation Report v.2.0

This is a report template to be used for filling the information pertaining to Local Stakeholder Consultation and Stakeholder Feedback Round conducted in line with the <u>Stakeholder Consultation and Engagement Requirements.</u>

This document contains the following Sections

<u>Key Project Information</u> <u>Grouped Consultation Information</u> <u>SECTION A</u> - Information made available to Stakeholders <u>SECTION B</u> - Invitations made to Stakeholders <u>SECTION C</u> - Report of the Consultation Process <u>SECTION D</u> - Continuous input / Grievance mechanism

SECTION E - Stakeholder Feedback Round

This template has been revised to aid a consistent interpretation and to better support project developers submitting documentation for certification. Please read the accompanying guide to understand how to complete this template accurately._

TEMPLATE GUIDE Stakeholder Consultation Report v. 1.2

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KEY PROJECT INFORMATION

GS ID of Project	GS12015
Title of Project	Safe Water in Uganda
Version number of this Report	01
Completion date of version	17/03/2023
Time of First Submission Date	06.12.2022
Start Date of the Project	01.12.2021
Date of Meeting (s)	28.11.2022
Project Cycle:	🗌 Regular
	🛛 Retroactive

GROUPED CONSULTATION INFORMATION

GS ID of Real Case VPA	N/A
Title of Real Case VPA	N/A
Geographical Boundary of Grouped Consultation	N/A
Technology covered by the Grouped Consultation	N/A
Validity Period	N/A
Anticipated number of VPAs	N/A

SECTION A. INFORMATION MADE AVAILABLE TO STAKEHOLDERS

Preliminary agenda for the meeting

The topics that have been discussed during the physical local stakeholder consultation meeting which has been held on 28/11/2022 at Kamuli Good Hope Educational Foundation as follows:

The details have been presented in the section C.2 of this report.

Time	Agenda
10:00-10:30	Welcoming and registration of the participants
10:30-10:45	Opening of the meeting
10:45-11:00	Part 1: Presentation of Project
	-Introduction of the Partner Organizations
	-Objectives of the Project and Location
	-Location & Implementation of the Project
	-Description of Technology
	-Maintenance & Repair Procedure
	-Introduction on Stakeholder Feedback Round
11:00-11:15	Q&A Session
11:15-11:30	Coffee Break
11:30-12:15	Part 2: Gold Standards & Community Activity Project Requirement
	-Role of Gold Standard
	-GHG Emission Reduction and Carbon Transfer
	-Sustainable Development Goals
	Part 3: Safeguarding Principles & Monitoring
	-Gold Standard's Safeguarding Principles
	-Continuous Input/Grievance Mechanism
	-Importance of Hygiene
12:15-12:45	Focus Groups Session
	-Group presentations on findings (Considering gender sensitivity, focus
	groups will be held in two groups: men and women-only)
12:45-13:00	Completion of evaluation of the meeting
	-Evaluation forms to be filled by attendees)
13:00-13:15	Closing of the meeting
13.15	Lunch

A non-technical summary of the project General description

Net Zero Danışmanlık Anonim Şirketi (Net Zero Türkiye) carries out the project "Safe Water in Uganda" in partnership with its local partner ISAR İç ve Dış Ticaret Anonim Şirketi (ISAR). The project covers 61 boreholes, and the objective of the project is to reduce carbon emissions due to water treatment by drilling boreholes and to improve the living conditions of about 187,000 people living in Eastern Uganda, by providing clean drinking water within a reasonable proximity. According to the GPS data analysis the number of 187,000 people around boreholes within a 1 km distance who are living in our project boundary. Despite this is the maximum number of people who benefits from the boreholes, considering the capacities of 61 boreholes, it is seen that 72,960 number of people benefits at most. To stay conservative, we made our baseline emission calculation using the 72,960 values from the field. While 769 households benefit from each borehole in total, it has been accepted that sufficient water can be served to capped 300 households per well. Since each household has an average of 4 people, the average number of beneficiaries per borehole is calculated as 1200.

City	Number of Premises	Number of Capped Premises	Number of Households	Number of Capped Households
Bugweri	13,802	4,200	55,208	16,800
Buyende	3,170	2,340	12,680	9,360
Kamuli	6,345	3,300	25,380	13,200
Pallisa	9,360	3,300	37,440	13,200
Butebo	2,850	1,200	11,400	4,800
Budaka	3,000	1,200	12,000	4,800
Luuka	925	600	3,700	2,400
Mayuge	3,925	1,200	15,700	4,800
Jinja	400	300	1,600	1,200
Iganga	3,162	600	12,648	2,400

The number of premises and households on which our project has impacted is indicated in the table below.

The number of boreholes in the project cities is shown in the table below.

City	Number of Boreholes
Bugweri	14
Budaka	4
Buyende	8
Butebo	4
Iganga	2
Jinja	1
Kamuli	11
Luuka	2
Mayuge	4
Pallisa	11
Total	61

Premise numbers are based on GPS data. While calculating the number of households, an area of 0.1 km² is taken into account (Water is retrieved at the CWS location (borehole), the water is available within a distance of 1 km as in line with the related methodology). According to the Uganda National Household Survey Report 2019-2020, the average household size in Uganda was estimated at 4.6 persons (UBOS, 2021). By adopting the conservative approach, the number of households was calculated by assuming the average household size of 4.

Water and sanitation are human rights, fundamental to every child and adult. High population growth stressed the water and sanitation services that exist in rural Uganda. According to Water.org, 7 million Ugandans lack access to safe water and 28 million do not have access to improved sanitation facilities (Water.org, 2022).

Unequal access to safe drinking water, make thousands of children sick and at risk of death. Diarrhea alone, one of three major childhood killers in Uganda, kills 33 children every day. Early childhood diarrhea also affects children's cognitive development and performance at school. Lack of proper sanitation facilities in school also leads to high absenteeism and dropouts, especially for girls. In most cases, children get the disease by drinking unsafe water or coming into contact with contaminated hands that have not been washed with soap. Therefore, in addition to our project, we will also provide hygiene campaigns to inform the people of the region (UNICEF, 2022).

Our survey in the region has shown that those who do not have access to clean water in the region purify the water by boiling it. However, burning charcoal and wood releases carbon emissions and contributes to deforestation. To overcome the above-mentioned challenges, we will drill new boreholes that are safe for the environment thus reducing the carbon emissions.

Our project has been developed under the Gold Standard as a retroactive project under the energy efficiency/ domestic use scope in line with Community Water Supply Technologies and it will seek to obtain carbon revenues to reinvest in our voluntary emission reduction projects in the region. Thus, we will be able to continue the maintenance and repair processes for the long term. We will also conduct hygiene campaigns and periodically test the quality of the water to ensure we continue to provide clean drinking water.

Description of the technology

The drilling technology of our project is manual and deep drilling. The depth of our boreholes varies between 15-25 meters. The pump type that used is "India Mark II". The origin of the pumps used in India. Their internal structure is concrete masonry, and their external structure is brick and reinforced concrete. The construction period of drilling boreholes ranges from 1 to 2 months (APEX International, 2022).

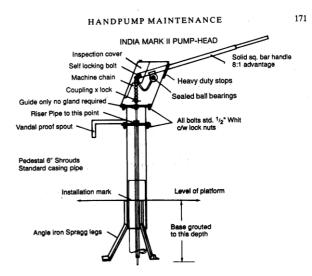


Figure 8.1 The India Mark II pump-head

India Mark II

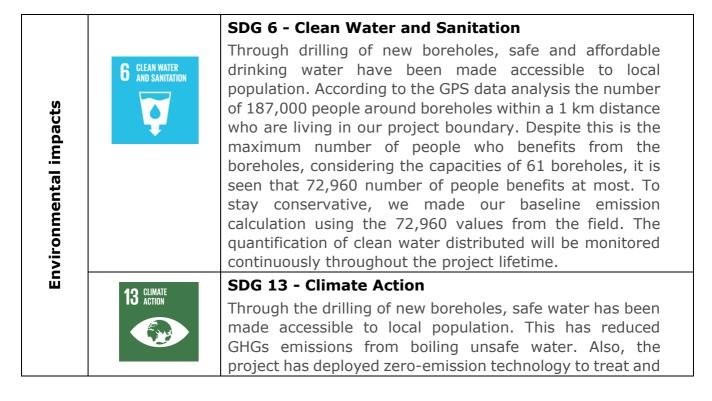


Figure 1: A borehole from the project site

Contact details to get further technical detail and project information

Organization	Role	Contact Details
Net Zero Danışmanlık	Project Developer/Project	Phone number: +90 533 636 21 28
Anonim Şirketi	Representative	Email address: info@netzero.com.tr
ISAR İç ve Dış Ticaret	Project Owner/Project	Phone number: +256 756 593215
Anonim Şirketi	Participant	Email address: munya5j@gmail.com

Summary of economic, social and environmental impacts of the project



		supply safe drinking water by the technologies available on the ground and indicated by the government.
		SDG 15 – Life on Land
	15 UIFE ON LAND	Firewood is the main source of energy for boiling the untreated water. Most of the rural households in the area depend more on the forest for their biomass fuels, causing deforestation problems. When accessing safe water, there has been no need to boil unsafe water. Therefore, this has a positive impact on forest degradation and deforestation related to firewood consumption for boiling purposes in the region.
		SDG 3 – Good Health and Well-being
mpacts	3 GOOD HEALTH AND WELL-BEING	Population in the project region do not have access to water within reasonable reach and the water quality does comply with drinking water quality standards. Therefore, they inevitably expose to water borne diseases. By providing safe water from the borehole, the project reduces the occurrence of water-borne diseases locally. This, in turn, is predicted to decrease the incidence of stomach related illnesses and diarrhoea associated with the consumption of water-borne diseases. In addition, the air quality is better, since fossil fuels are no longer burned in homes.
Social & Economic Impacts	5 GENDER EQUALITY	SDG 5 - Gender Equality Women are widely recognised as being principally responsible for collection of natural resources such as firewood and water. In regards to time, women are poorer than men as unpaid domestic duties must be added to their market productive work, making time much more scarce. By ensuring that there is a safe water source at the center of communities, the project have reduced the time poverty of women. Furthermore, boreholes are located in mainly remote rural areas and thus serve marginalised communities.
	8 DECENT WORK AND ECONOMIC GROWTH	SDG 8 – Decent Work and Economic Growth Through the drilling of new boreholes, maintenance activities have been created temporary and permanent job opportunities for local people. The employees have acquired new skills and knowledge through trainings provided as well.

Other relevant information to help stakeholders understand the project

The Expected GHGs emissions reduction of our project is 45,551 tCO2eq per year. This figure may vary according to the survey results. However, the amount of emission reduction will be capped at 60,000 tCO2eq, due to small scale project requirements.

To help stakeholders better understand our project, we prepared a presentation¹ with project details. See below for the sample slides from the presentation.



SECTION B. INVITATIONS MADE TO STAKEHOLDERS

Invitation tracking table

Category Code	Stakeholder Type/Organisation (if relevant)	Name of invitee	Male/ Female	Method of invitation	Date of invitation (>30 days before Meeting)
С	Ministry of Water and Environment	Chebet Maikut	Μ	E-mail	28/10/2022
С	Ministry of Water and Environment	Mr. Bob Natifu	Μ	E-mail	28/10/2022
С	Ministry of Water and Environment,Climate Change Unit/DNA Secretariat	Mr. Alfred Okot Okidi	М	E-mail	28/10/2022

¹ The entire presentation can be provided, if necessary.

С	Ministry of Water and Environment,Climate Change Unit/DNA Secretariat	Mr. Alfred Okot Okidi	Μ	E-mail	28/10/2022
С	Ministry of Health	Okia Bosco	Μ	E-mail	28/10/2022
С	Ministry of Gender Labour and Social Development	Yiga Joseph F	Μ	E-mail	28/10/2022
C	National Environment Management Authority - Uganda	Aryaman ya- Mugisha, Henry	F	E-mail	28/10/2022
С	Parliamentary Forum on Climate Change (PFCC)	Hon. Lawrenc e Biyika Songa	Μ	E-mail	28/10/2022
C	National Environment Management Authority	Dr Barirega Akankwa sah	Μ	E-mail	28/10/2022
D	Climate Action Network Uganda	Anthony Wolimbw a	Μ	E-mail	28/10/2022
D	National Association for Women's Action in Development Uganda			E-mail	28/10/2022
D	Women And Children Foundation	Ngorokor o Sadro	М	E-mail	28/10/2022
D	Youth Association for Rural Development	Sifuna Edith	F	E-mail	28/10/2022
D	Ugandan Water Project			E-mail	28/10/2022
D	Uganda Youth Go Green	Rebecca Kadaga	F	E-mail	28/10/2022
D	Uganda Women's Network			E-mail	28/10/2022
D	TheWaterProject			E-mail	28/10/2022
D	Hope 4 Health & Development	Mukasa Nassar	F	E-mail	28/10/2022
D	Transform Africa			E-mail	28/10/2022
D	CIRCODU (Centre for Integrated Research and Community Development Uganda)	Joseph Ndemere	Μ	E-mail	28/10/2022

D	Conservation Efforts for Community Development			E-mail	28/10/2022
D	Uganda Coalition for Sustainable Development (UCSD)	Kimbowa Richard	Μ	E-mail	28/10/2022
D	Jenga Uganda			E-mail	28/10/2022
D	ECOTRUST Uganda	John Kaboggo za	Μ	E-mail	28/10/2022
D	Water.org			E-mail	28/10/2022
D	Alliance for Children and Youth - Uganda	Juliet Kabugho	F	E-mail	28/10/2022
D	Children Care Uganda	Odongo Fredrico	Μ	E-mail	28/10/2022
E	Gold Standard			E-mail	28/10/2022
E	Sustain Cert	Richard Iliffe	Μ	E-mail	28/10/2022
E	Sustain Cert	Annyta Luo		E-mail	28/10/2022
F	Global Offset Research	Siddhart h Yadav		E-mail	28/10/2022
F	CEDESOL	David Whitfield	Μ	E-mail	28/10/2022
F	Lean Management Systems Promotion Society	Raave Jain		E-mail	28/10/2022
F	Green Watch	Samanth a Atukund a K. Mwesigw a	F	E-mail	28/10/2022
F	HIVOS	Harry Clemens	Μ	E-mail	28/10/2022
F	United Purpose	Lloyd Archer	Μ	E-mail	28/10/2022
F	REEEP	info@ree ep.org	N/A	E-mail	28/10/2022
F	World Vision- Uganda	Uganda_ communi cations@ wvi.org	N/A	E-mail	28/10/2022
F	Mercy Corps	info@me rcycorps. org	N/A	E-mail	28/10/2022
F	Helio International	contact @helio-	N/A	E-mail	28/10/2022

		internati onal.org			
F	WWF - Uganda Country Office	Job Mutyaba	Μ	E-mail	28/10/2022
F	myclimate	Thomas Finsterw ald	Μ	E-mail	28/10/2022
F	Galactica Foundation	Pierre Monnier	Μ	E-mail	28/10/2022
F	IRC Wash	Vera van der Grift	F	E-mail	28/10/2022
F	Uganda Water & Sanitation Network			E-mail	28/10/2022

The reminder e-mail was sent to all the invited stakeholders on 22/11/2022².

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. Local policy makers, representative of local authorities, community leaders, NGOs and governmental organizations related with our project were also invited by e-mail on 28/10/2022.

Adverts were translated into Luganda and posted up in different parts of Uganda. Invitation letters were sent via e-mail in both English and Luganda. In this way, we reached the local people who do not speak English. Please see B.1.2. for the invitation letter. Designated National Authority (Category D), international and local Non-governmental 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.

B.1.2. Gender Sensitivity

In some communities, power relations play a part in who may or may not voice an opinion or concern in a meeting. Therefore, excessive representation of a hierarchy or

² Please see "Reminder Emails" file for e-mails screenshots.

a specific gender in a physical meeting could be intimidating for stakeholder groups. Therefore, we arranged a single joint meeting involving all stakeholders. However, in focus group session, in order to ensure the active participation of women and to get their opinions, we divided women and men into two separate groups.

Focus Group Session includes a discussion and evaluation on the contribution of our project to the Sustainable Development Goals. We aim to make women's voices heard better by making the focus group session separately for men and women. In this way, we had a more efficient feedback session.

B.1.3. Evidence proving invites took place as stated

In addition to this, gender related NGOs, particularly active in Uganda, have been invited to the meeting via e-mail. The organizations that work on increasing capacities of women in rural areas have been accessed by email.

We published an invitation notice for our meeting in a newspaper in Uganda. Please see below for related images:



We received a letter from the Municipality of Kamuli that they were aware of our meeting:

	11	28.10.2022
	To whom it may concern,	
13	I was informed that Net Zero Consult is consulting I Meeting which will be held on Monday, November 2 am, in the Kamuli Good Hope Educational Foundation,	8, 2022, at 10:00
3	Regards,	
	Signature: Name of the of the Chairperson	
	NANGOBI SALAMA	
C	CHAIR PERSON L CI BUWALALA CELL Settemy	
	0753003310	
C rencert currers	LC1 CHAIRPERSON BUWALALA CELL KOMULANAWENDA WARD SOUTHERN DIVISION	

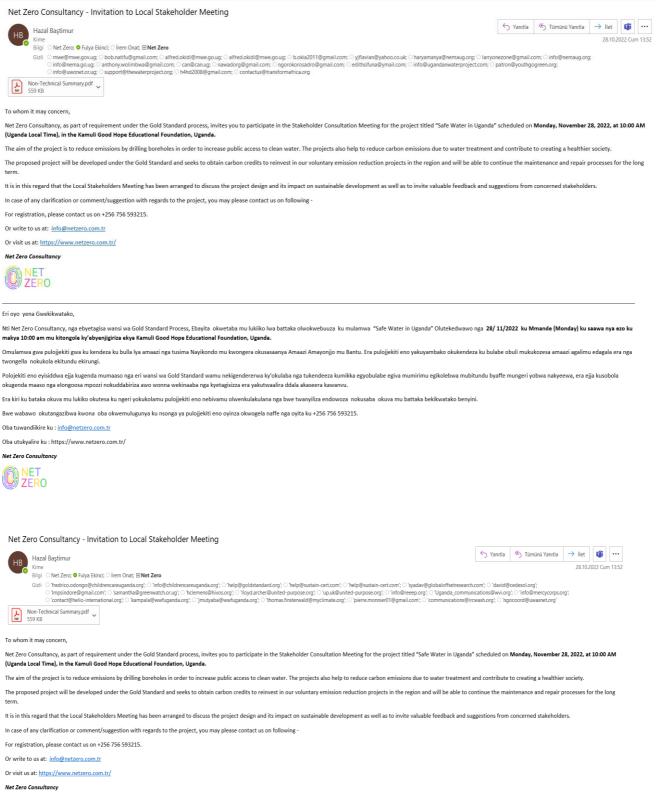
The flyers were pasted on the walls in Kamuli, where our meeting would be held.



B.1.4. Sample content of invites (for each Method above)

Invitations were also sent via e-mail³. Non-technical summary of the project and Summary of Likely Contributions of the Project to Sustainable Development Goals (SDGs) were also provided with in the invitation. Please see below.

³ Please see "LSC_Invitation_Mail_SS" for invitaion e-mail detail.





Eri oyo yena Gwekikwatako

makya 10:00 am mu kitongole ky'ebyeniigiriza ekya Kamuli Good Hope Educational Foundation, Uganda. Omulamwa gwa pulojjekiti gwa ku kendeza ku bulla lya amaazi nga tusima Nayikondo mu kwongera okusasaanya Amaazi Amayonjjo mu Bantu. Era pulojjekiti eno yakuyambako okukendeza ku bulabe obuli mukukozesa amaazi agalimu edagala era nga twongella nokukola ekitundu ekirungi. Polojekiti eno evisiddwa ejja kugenda mumaaso nga eri wansi wa Gold Standard wamu nekigendererwa ky'okulaba nga tukendeeza kumikka egyobulabe egiwa mumirimu egikolebwa mubitundu byaffe mungeri yobwa nakyeewa, era ejja kusobola okugenda maaso nga elongoosa mpozzi nokuddabiriza awo wonna wekinaaba nga kyetagisizza era yakutwaalira ddala akaseera kawan Era kiri ku bataka okuva mu lukiko okutesa ku ngeri yokukolamu pulojjekiti eno nebivamu olwenkulakulana nga bwe twanyiliza endowoza nokusaba okuva mu battaka bekikwatako benyini. Bwe wabawo okutangazibwa kwona oba okwemulugunya ku nsonga ya pulojjekiti eno oyinza okwogela naffe nga oyita ku +256 756 593215. Oba tuwandiikire ku : info@netzero.com.tr Oba utukyalire ku : https://www.netzero.com.tr/ Net Zero Consultancy NET ZERO Net Zero Consultancy - Invitation to Local Stakeholder Meeting \leftarrow Yanıtla \ll Tümünü Yanıtla \rightarrow llet 🚺 🚥 Hazal Bastimur HB 28.10.2022 Cum 13:51 Bilgi ○ Net Zero; ♥ Fulya Ekinci; ○ İrem Onat; ⊞ Net Zero Gizli Ozgenurgeldi1@gmail.com; Mulhem.fataloun@sekkaworld.com; Samidivleli@ jkaboggoza@ecotrust.crug; help@goldstandard.org; julietgiven@gmail.com contact@jengauganda.org Non-Technical Summary.pdf To whom it may concern. Net Zero Consultancy, as part of requirement under the Gold Standard process, invites you to participate in the Stakeholder Consultation Meeting for the project titled "Safe Water in Uganda" scheduled on Monday, November 28, 2022, at 10:00 AM (Uganda Local Time), in the Kamuli Good Hope Educational Foundation, Uganda. The aim of the project is to reduce emissions by drilling boreholes in order to increase public access to clean water. The projects also help to reduce carbon emissions due to water treatment and contribute to creating a healthier society. The proposed project will be developed under the Gold Standard and seeks to obtain carbon credits to reinvest in our voluntary emission reduction projects in the region and will be able to continue the maintenance and repair processes for the long It is in this regard that the Local Stakeholders Meeting has been arranged to discuss the project design and its impact on sustainable development as well as to invite valuable feedback and suggestions from concerned stakeholders. In case of any clarification or comment/suggestion with regards to the project, you may please contact us on following For registration, please contact us on +256 756 593215. Or write to us at: info@netzero.com.tr Or visit us at: https://www.netzero.com.tr/ Net Zero Consultancy NET ZERO Eri ovo vena Gwekikwatako. Nti Net Zero Consultancy, nga ebyetagisa wansi wa Gold Standard Process, Ebavita okwetaba mu lukiiko lwa battaka olwokwebuuza ku mulamwa "Safe Water in Uganda" Olutekedwawo nga 28/ 11/2022 ku Mmande (Monday) ku saawa nya ezo ku makya 10:00 am mu kitongole ky'ebyenjigiriza ekya Kamuli Good Hope Educational Foundation, Uganda Omulamwa gwa pulojjekiti gwa ku kendeza ku bulla lya amaazi nga tusima Nayikondo mu kwongera okusasaanya Amaazi Amayonjjo mu Bantu. Era pulojjekiti eno yakuyambako okukendeza ku bulabe obuli mukukozesa amaazi agalimu edagala era nga twongella nokukola ekitundu ekirungi

Nti Net Zero Consultancy, nga ebyetagisa wansi wa Gold Standard Process, Ebayita okwetaba mu lukiiko lwa battaka olwokwebuuza ku mulamwa "Safe Water in Uganda" Olutekedwawo nga 28/11/2022 ku Mmande (Monday) ku saawa nya ezo ku

Polojekiti eno eyisiddwa ejia kugenda mumaaso nga eri wansi wa Gold Standard wamu nekigendererwa ky'okulaba nga tukendeeza kumikka egyobulabe egiva mumirimu egikolebwa mubitundu byaffe mungeri yobwa nakyeewa, era ejia kusobola okugenda maaso nga elongoosa mpozzi nokuddabiriza awo wonna wekinaaba nga kyetagisizza era yakutwaalira ddala akaseera kawanvu.

Era kiri ku bataka okuva mu lukiko okutesa ku ngeri yokukolamu pulojjekiti eno nebivamu olwenkulakulana nga bwe twanyiliza endowoza nokusaba okuva mu battaka bekikwatako benyini.

Bwe wabawo okutangazibwa kwona oba okwemulugunya ku nsonga ya pulojiekiti eno ovinza okwogela naffe nga ovita ku +256 756 593215.

Oba tuwandiikire ku : info@netzero.com.tr

Oba utukyalire ku : https://www.netzero.com.tr/
Net Zero Consultancy



B.1.5. 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.

SECTION C. REPORT OF THE CONSULTATION PROCESS

Date of Meeting

The date of the meeting was 28/11/2022.

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

The World Bank's findings show that Africa's water crisis is more pressing than ever. To address water shortages, many African countries have recently been forced to take radical steps. The World Health Organization recommends frequent soap hand washing as the best defense against the coronavirus. It is obvious that maintaining efforts to stop the spread of COVID-19 and potential pandemics depends on making safe water accessible to everyone. However, in Sub-Saharan Africa, roughly 63% of residents in urban areas—the main virus clusters—find it difficult to acquire basic water services and are unable to wash their hands. Approximately 70% to 80% of the diseases in the area are related to the region's poor water quality. For instance, cholera and dysentery are two of the main reasons for infant mortality (World Bank, 2020)

To provide basic sanitary services and safe drinking water to the entire population, \$10-\$15 billion will be required annually. Currently, the industry receives just a relatively small fraction of international aid, with African nations investing little more than 0.5% of their GDP there. In this respect, developing projects in Africa is as urgent as it is necessary (World Bank, n.d.). Therefore, our purpose in developing SDWS projects is to follow the maintenance processes throughout the credit period of the projects and to ensure that the local people gain the co-benefits and meet the water needs, which is more urgent than ever, although we could not perform the baseline survey within the time required (World Bank, 2020).

Our Local Stakeholder Meeting was scheduled for 28/11/2022. When our retroactive project became operational, we had not done a baseline survey yet. For this reason, we wanted to make a sample baseline survey in regions with similar demographic and geographical structure. Although we know this puts our project at risk, for the continuity of the project, we held the Local Stakeholder Consultation Meeting on 28/22/2022.

We have contacted the Gold Standard about whether this is possible on 29/07/2022, they informed us that we need to request clarification. Then we requested a clarification on 11/08/2022 to the Gold Standard. They replied on 25/08/2022 that we should

request deviation for our situation that we stated in the clarification. Afterwards, we also requested a deviation on 05/10/2022, but we didn't directly receive any feedback. We were listed on 17/12/2022 with a FAR for VVB to validate our deviation request and accordingly, this issue was transferred to VVB in the Preliminary Review Form by Gold Standard.

Also, we would like to develop fast and reliable solutions for the needs and mid to longterm projects in Sub-Saharan Africa with a solution partner. For this purpose, we conducted due diligence for our newly planned projects in the regions where we developed retroactive projects. By including retroactive projects in our multi-country PoA or standalone projects, we obtained assets that we can reinvest in the region. This helped us explore much of the positive impact we can have there.

Furthermore, while we were conducting Project Survey for our regular project, we conducted another sample baseline survey and evaluated it, since its demographic and geographical structure is similar to that of our retroactive project. These unclear processes caused us to push the LSC meeting date forward.

Date and	Time 28/11/2022 10:00-13:15	am	Location	Kamuli Good Hope Educational Foundation
Category Code	Name of the participant, job / position in the community	Male / Female	Contact details	Organisation Signature (if relevant)
С	Namulondo Mariha	F	0757339114 / 0771824904	CADE-UG
С	Katakuwange Aggrey	М	0773821660 / 0776321360	CADE-UG
С	Ramadhan Walulumba	Μ	0773839277 / 0751526189	CADE-UG
С	Norah Namulondo	F	0776567142 / 0750468576	CADE
С	Alex Ojuka Jalameso	Μ	0782988157	Ministry of Water & Environment
А	Kurat Bint Hussein	F	N/A	End-users
А	Hilyah Bint Hussein	F	0773426314	End-users

C.1.2. List of participants

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А	Mutesi N.	F	0703123267	End-users
А	Nanigobi Shadia	F	0742762447	End-users
А	Aisha Kauma	F	N/A	End-users
А	Bukirwa Zuena	F	0751291993	End-users
А	Nabirye Madina	F	0741090433	End-users
А	Nabiryo Safina	F	0750996458	End-users
А	Nakalubi Zatura M.	F	N/A	End-users
А	Naigaga Zulufa	F	N/A	End-users
А	Najjuuko Aisha	F	0709635972	End-users
А	Nawuma Rahma	F	0704959164	End-users
А	Nalubowa Fiiwa	F	N/A	End-users
А	Kigenyi Idi	М	0759329263	End-users
А	Kiyeyya Muzamiru	М	0759075840	End-users
А	Fasal Hamza	М	0752704803	End-users
A	Aliyabewo Beatrice	F	0742795433	MIS-BLAB (Mothers in the Struggle Building Lives Around Busoga)
A	Namuaere Hasija	F	N/A	MIS-BLAB (Mothers in the Struggle Building Lives Around Busoga)
A	Namwebya Rebecca	F	0787801338	MIS-BLAB (Mothers in the Struggle Building Lives Around Busoga)
A	Namwase Irene	F	0754409798	MIS-BLAB (Mothers in the Struggle Building Lives Around Busoga)
A	Nairube Sarah	F	0701379489	MIS-BLAB (Mothers in the Struggle Building Lives Around Busoga)
A	Kagama Hellen	F	0750836252	MIS-BLAB (Mothers in the Struggle Building Lives Around Busoga)
А	Nuuru Basirika	F	0752704803	End-users
А	Mutesi Isawa	F	N/A	End-users
А	Mutalya Shafik	Μ	0753004737	End-users
А	Badiru Kasweli	М	075269915	End-users
А	Waowomuija Bumali	М	0786051518	End-users
F	Hassan Isa	М	0706497847	Amiir Water and Construction Solution Ltd. (AWACS)
F	Bwlosi Abud	М	0753788411	LIDLCI Bwaidi
А	Iwamra Renia	М	0759053556	End-users
А	Namusaabi Sitanita	F	0759053556	End-users

Gold Standard *Climate Security and Sustainable Development*

TEMPLATE- v.2.0 Stakeholder Consultation Report

А	Kauma Shakira	F	N/A	End-users
А	Babirye Safiina	F	N/A	End-users
А	Kasifa Wootali	F	0756561627	End-users
А	Kasifa Naisanga	F	N/A	End-users
А	Mukyala Fatuma	F	0755422551	End-users
А	Nabirye Fatuma	F	N/A	End-users
С	Kiboyo Wilson	М	0757551060	Coordinator
А	Namatovu Aishai	F	0703164904	End-users
А	Nakiduuli Mwajuma	F	0740028624	End-users
А	Nabirye Rukia, Shoe	F	0785116071	End-users
А	Nakiyega Jamaawa	F	0752362554	End-users
А	Farida Abau	F	N/A	End-users
С	Nangobi Sharifa	F	0770539871	Secretary
А	Nampijja Sharifa	F	0782384565	End-users
А	Nakijoba Saidaat	F	0759407457	End-users
А	Nakato Aisha	F	0753575676	End-users
А	Walusansa Twalal	F	0784522926	End-users
А	Iduuli Tom	F	0785758484	End-users
А	Nabirye Sumin	F	0785120514	End-users
А	Kwagaga Fiona	F	0784514251	End-users
А	Nalubowa Marion	F	0756104410	End-users
А	Naigaga Catherine	F	0772077905	End-users
А	Nakafeero Christine	F	0704903925	End-users
А	Kawudha Cristine	F	0753000655	End-users
А	Nabirye Shamina	F	0703884561	End-users
А	Bikoba Looyi	F	0757886603	End-users
А	Namutebi Nouru	F	0754286406	End-users
А	Taape Isansa	F	0752871805	End-users
А	Lovisa Nabirye	F	0757175920	End-users
А	Laiwulu Zubeeda	F	0704097564	End-users
А	Namokise Sylivia	F	0757508849	End-users
А	Asiimire Babra	F	0705986257	End-users
А	Namukasa Maimuna	F	N/A	End-users
А	Sulaiman Mulaale	F	0706398453	End-users
А	Isabirye Isailali	F	0753016931	End-users
А	Kigundu Siliman	F	0700937243	End-users
А	Namuganza Zam Zam	F	0705570645	End-users
А	Hindu Bifamingo	F	0705570645	End-users

TEMPLATE- v.2.0 Stakeholder Consultation Report

А	Haral Abod	М	0702723407	End-users
В	Kıhhundu Nassibu	М	0777339171	Incharge Police
А	Rhiigyema Vallesi	М	0757704138	End-users
А	Muyangu Abdal	М	0706919692	End-users
А	Kasaikye İbrahim	М	0770368661	End-users
А	Serunini Daud	М	0771027128	End-users
А	Kasuid Shuine	М	0758264857	End-users
А	Sattabbi Musa	М	0787871432	End-users
А	Namuyaya Beii	F	0754984488	End-users
А	Nahsanam Eualthe	F	0751761183	End-users
В	Katiba Eriasa	М	0785499067	Local Leader
А	Moasa Ramaihan	М	0754018111	End-users
А	Nabidde Ali	М	0751094728	End-users
А	Navadama Amiuah	F	0705570645	End-users



ISAR

Local Stakeholder Consultation Meeting

Venue	Kamuli Good Hope Educational Foundation
Date	28.11.2022
Time	10:00 am – 13.15 pm

Participa	nt List				
	Name & Surname	Gender	Occupation	Phone Number	Signature
1	NAMULONIAO MARIHA	Fr	Arrector Community Actuator balt	0757339114/0771824904	april.
2	KATAKUWANGE AGGREY	m		4 0773 \$21660/0776321360	Pretting .
3	RAMADHAN WALUMBA	M	DEPUTY BIRECTOR CADE-4G		Cater
4	CLUDARY LIAMULOUND	F	OPGALUSATIONAL COORNIGATOR CAN	E 0776567142 0750468576	the ball
5	ALEX DJUKH JALAMES	m	MINISTRY OF WHIGH & ENVI	0782988157 alexoura@	gmail can sett 1
6	Kurat Bint Hussein	F	STUDENT		Kurat .
7	HIL-IAH BINT HUSSEIN	F	STUDENT	0773426314	Hiram
8	NUTESI N'	F		0703123267	motesi
9	NANGOR SHADIA	F	matron	0742762467	ALS
10	Aisha kauma	F	matron	1200 0011	
11	Neigege Hastrah	E	fg/mer	075209 116	Naigaga . H.
12	BUKIRWA ZUENA	F	fainer	075129 993	Zuviera
13	NABIRYE MADINA	E	farmer	0141090435	Nabrye
14	NKBIRYO SKEIKA	Ŧ	faimer	0750996458	Satia
15	NAKALUBI ZATUHAM	F	Housenife	£	NA
16	NKIGKGA ZULUFA	F	Honsewife		NY IS
17	NX33UURO AISHA	F.	Harse wife	6709636972	the
18	NAWUMA KAHMA	F	leasant	0704959164	~PLPS
19	NALUBOWA FILMA	F	Reasant	-7592792/3	Houng ?
20	KIGENYI IDI	M	ELEANER EMIRATE	073-156-60	Heren en e
21	KIYEGYA MUZAMIPU		FARMEN	0759075840	and the
22	FRESAL HAMPA	NI	imm	0452704803	phi

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ICAD
IJAK
CORPORATION

	Name & Surname	Gender	Occupation	Phone Number	Signature
23	Alizabeno Beatrice.	F	tarmer	0742795463	Beadrice A
24	Normugere Harita.	15	11 MIS-BLAB		
25	Nomwebya Reberry	IN	11, the	mc7961338	MR
26	Namward bene	4	at h l 1 100	075440 9798	AP.
27	Hairuba Sarah	14	Cathendi the of the	0701379489	n's
28	Lagence Hellen.	11	Ma child ildi)	0350836252	SHK.
29	3		C 0. By J	0750836252	Stearfa
30			tourd so		
31			Hand real		
32			~	m = = = 1 2 0 =	
33	NUURO BASIRIKA	F	Racant	0752704803	Nin
34	MUTESI HAANA	f	feacant	0	m
35	MUTALYA SHAFIK	M	student	0753004737	lunt
36	Baditu hasweri	m	COOK	075269915	Kan
37	NACIDOMULUA RUDA		Cook	0786051518	AND ILLE
38	Herssan lea	M	NGO	575 49 78 477	
39	BUKOS, ADBUD	m	ZIPLE BUNAIDHNO	0783758411	1 m d v
40	LWAMRA REMA	M	Reasant	0759053556	itte "
41	NAMUSZAB) STAXIJA	F	Stand Tailor	0759053556	NAS
42	KAUNG SHARIRK	F	Hairdnesser	D	H'
43	BABIRYE SAFIINA	F	feacant	0744 6411 5 5	- D
44	KAJIFA NOOTALI	E	feasant	0766561627	14 10
45	KASIFA NAISANGA	F	Keacant	12260122601	N
46	MUKYALA FAIUMA	F	Reacent	0755422551	10
47	NKBIRYE FRIUMA	F	feacent	2 27:01	Latter
48	KIBOGO WILSON	M	Concenter	0757-55-1060	
49	NAMATOVU AISTA	A	Shopkeeper	0703764904	Mancitchis
50	NAKIDULLI MWZJUMA	F	Shop Keeper (Hawken)	0785116071	NH-'
51	NABIRYE RUKIA	F	Shoe seller	01251160 (1	144

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	Name & Surname	Gender	Occupation	Phone Number	Signature
52	NAKINEGA SAMAAWA	F	Reasant	0752362554	Stan
53	FARINA ABAU	F	Reasont		NT
54	NANGORI (HARIFA	F	Secretary	0770539871	15.to-
55	NAMPLIJA SHARIFA	F	V·H·T	0782384565	25
56	NAKIJOBA (AIDAAT	F	Taitor	0759407457	×
57	NKKXTO MISHA	F	stair duescer	0753575676	Ster.
58	WALUSANSA TWALAL	M	Teacher,	0784532926	States .
59	NIBUULI TOM	M	Local council III	0785758484	Altons,
50	NABIRYE SUMIN	F	Peacant	0785120514	Sumini
51	KWAGACA FLONA	F	Tailor	0784514251	12frmar
52	NALUBOUR MARION	F	feacant	0766104410	MAliborarye
53	NXIGKGA (A THERINE	F	shopkeeper	0172077905	pronga
54	NARXFEERO CHRISTINE	F	Reasant	0704903925	AR.
55	KANUSHA CRISTINE	F	leasant	0753000655	to.
6	NABIRYE SHAMINA	F	feasant	0703884561	×
57	BIKOBA LOOYI	F	Peasant	0757886603	Loy
68	NEMUTEBI MOURU	F	reasant	0754286406	Neul 420
9	TAXPE ISANSA	F	leasant	07580078007587	20152871805 7
0	LOVISK NABIRYE	F	Peasant	0757175920	Nabirye: Louisa
1	NAIGULY ZUBEEDX	F	leasant	0704097564	Naugula Zube
2	NAMOKOJE SYLIVIA	F	Pearant	0757502849	NAMUKOSK SK
'3	ASUMIRE BABRA	E	Hair dresser	0705986257	Asimire Bailor
4	NAMUKASA MAIMUNA	F	Dobi	-2-0.2000-02	Namy Kasamay
5	SULAIMAN MUZAALE	m	nImtAm	0706398453	Run
6	15ABIRYE ISALAL	m	Driver	0753016931	1 Ages
7	Kigunde Silinon	m		0700927747	AS -
8	Nabalanza 2Am 2Am	F	student	0105570645	BH
79	HINDU BIEGMENGO	F	store keeper	0705570645	1000

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	Name & Surname	Gender	Occupation	Phone Number	Signature
80	Hourse KBOD	11	lason	0702723407	Et l
31	KILGUNIDY XLASSIGN	n	Incharge Police	0777-339171	- APER
32	RHIGTEMA VALLESI	M	Teacher	0757704138	Tomath
3	Muyangu Abdeel	M	Teacher	0706919692	Allere
4	Kasantye Brahm	m	Peacher	5770368661	Aforde
5	STRUNGONI DAUD	m	Teacher	0771027128	All
5	KASULE STILLINE	m	Teadher	0708264857	A
7	SATJABRI MUJA	m	CELF EMPLOYED	8787871432	1400
3	Namucia Va RETT	£	former	0134984488	Namygaya
9	LIPISIONAN EUGENEE	Ê	farmer	0751761183	degré
D	KATIBA ERIASA	M	LOCAL LEADER	0785499067	Carlos
1	MOACA RAMA; HAN	m	Teacher	Uzzlorell	mper
2	NABIDDE ALI	M	DRIVER	0751094725	anglow
3	NAVADAMA AMILIAN	F	TEACHER	0705570645	Anning
1	1	1			
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01					
02					
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04					
05					
06					
07					

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





Minutes of physical meeting(s)

I. Welcoming and registration of the participants

At the entrance of the hall where the meeting was held, we welcomed the participants people with local people who know the local language and English. With our help, they filled the list of participants.

Since we stated that women can attend with their children if they wish, there were also children in our meeting. In this way, we tried to create an environment where women can feel comfortable and express their thoughts easily.

The meeting was started after the participation of the majority was ensured.

II. Opening of the meeting

The meeting started at 11:30 am which is later than the scheduled time due to the late gathering of the participants.

The opening speech of the Local Stakeholder Meeting was made by Mr. Sulaiman, the Kamuli Good Hope Foundation manager, where the meeting hall is located.

We introduced ourselves by explaining what we do as İSAR and Net Zero. Mrs. İrem and Mr. Juma presented the partner organizations' details. Mrs. İrem introduced Net Zero Consultancy, and Mr. Juma introduced İSAR. Through presentation, Mr. Juma has translated presentation statements into the local language. We think that holding the meeting in the local language increases the contribution of the participants.

III. Part 1: Presentation of Project

- ✓ Partner Organizations
- ✓ The objective of the Project
- ✓ Location of the Project & Implementation
- ✓ The Project Strategy
- ✓ Description of Technology
- ✓ Maintenance & Repair Procedure
- ✓ Stakeholder Feedback Round

In the first part of the presentation Mrs. İrem and Mr. Juma briefly explained the details of project design, technology, objectives, scale, duration, and implementation plan (so far as known) and how it is likely to affect the various stakeholder groups.

At the end of this section, a question-and-answer session was held, and questions related to the sections described in this section were answered.

Please see for more detail in "Assessment of comments from all consultations" section above.

IV. Part 2: Gold Standard & Community Activity Project Requirements

- ✓ Climate Change & GHG Emissions
- ✓ Carbon Credits
- ✓ Gold Standard & Community Activity Project Requirements
- ✓ Carbon Rights
- ✓ Sustainable Development Goals

In the second part of the presentation Mrs. İrem explained the terms of climate change and GHG emissions. The meaning of the carbon credits to be obtained as a result of the project and what they are used for were explained in detail. In addition, information was given about the rights coming from the carbon credits to be obtained and their ownership. It was stated that the project was developed under the Gold Standard, and this standard's requirements were explained. Besides summary of likely contributions of project to Sustainable Development Goals (SDGs) were explained briefly to the local people.

While making explanations in this section Mr. Juma translated into the local language simultaneously as in the whole presentation.

V. Part 3: Safeguarding Principles & Monitoring

- ✓ Safeguarding Principles & Monitoring
- ✓ Continuous Input/Grievance Mechanism
- ✓ Importance of Hygiene

We talked about summary of the economic, social and environmental impacts of the project as per Safeguarding Principles & Requirements, along with potentially known positive impacts of the Project. Mrs. İrem introduced the principles one by one and Mr. Juma explained the principles' meaning in the local language.

We explained ongoing feedback and input and Gold Standard Continuous Input / Grievance Mechanism Process. We stated that local stakeholders can share their comments and complaints about the project through this registry. We explained that the process is not up to the individual, as the logbook is accessible to everyone involved, including the stakeholder and the project development team.

It was emphasized why hygiene is important, not only cleaning with water, but also cleaning with soap if we have it. In particular, the importance that mothers should take to prevent the disease in their children was underlined.

Mrs. İrem mentioned the importance of keeping hands clean. Also, she explained how they can keep their and their children's hands clean. Mrs. İrem explained that keeping water containers used at home clean will prevent diseases and Mr. Juma translated the presentation.

VI. Part 4: Focus Groups Session

- ✓ Focus Groups Session
- ✓ Evaluation of the Meeting

People were organized into 5 groups, and each of them answered questions in the form.

In some communities, power relations play a part in who may or may not voice an opinion or concern in a meeting. Therefore, excessive representation of a hierarchy or a specific gender in a physical meeting could be intimidating for stakeholder groups. Therefore, we arranged a single joint meeting involving all stakeholders. However, in focus group session, in order to ensure the active participation of women and to get their opinions, we will divide women and men into two separate groups.

Focus Group Session includes a discussion and evaluation on the contribution of our project to the Sustainable Development Goals. We aim to make women's voices heard better by making the focus group session separately for men and women. In this way,

we think that we will have a more efficient feedback session. Please see the forms below for more detail.

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	Local Stakeholder Co						
Venue	Kamuli Good Hope Educational Foundation						
Date	28.11.2022						
Time	10:00 am - 13.15 pm						
Name & Surname	SULTIMAN M	UZTALE					
Gender	MALE						
Occupation	1m AAm	1					
Phone Number	07,06,898	453 0761016778					
Signature	A						
Discu	ssion on the Project's Contribution	to the Sustainable Development Goals					
	Questions	Comments					
	mily ever suffer from diarrhea or liseases? Do you think our project diseases?	YEJ					
What kind of benefi bring to women?	ts do you think our project can	Provision of water helps quick water sanitation					
Do you think our pro drinking water?	oject facilitates access to clean	YEVS					
	reasing in your area? Do you think ites to preventing deforestation?	NO, fes it is contributing a good work to the community					
	ect as an employment people of the region?	Tes, it is helping us to get employment					
Do you think our pr boiling water?	oject reduces purification by	tes, it is helping us to reduces water borne disea					
on your community	ive any positive or negative impact ? Could you also indicate which oment goals (SDG) it contributes	Yes, it is helping our community to develop agood practising health					

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	Local Stakeholder Co	onsultation Meeting
Venue	Kamuli Good Hope Educational F	oundation
Date	28.11.2022	
Time	10:00 am – 13.15 pm	
Name & Surname	Buch Flans	ity
Gender	MALE	,
Occupation	Local Council leader	
Phone Number	0785758484	
Signature	Haltons	
Discu	ssion on the Project's Contribution	n to the Sustainable Development Goals
21000	Questions	Comments
	mily ever suffer from diarrhea or liseases? Do you think our project diseases?	YES
What kind of benefi bring to women?	ts do you think our project can	By Marking their work
Do you think our pro drinking water?	oject facilitates access to clean	JE5
	easing in your area? Do you think ites to preventing deforestation?	NO
	ect as an employment people of the region?	YES
Do you think our pro boiling water?	oject reduces purification by	YES
Does our project have any positive or negative impact on your community? Could you also indicate which sustainable development goals (SDG) it contributes to?		YES By Proving Clean and Sufe Water.

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	Local Stakeholder C	onsultation Meeting
Venue	Kamuli Good Hope Educational F	oundation
Date	28.11.2022	
Time	10:00 am – 13.15 pm	
Name & Surname	WALUSANSA TU	AALALI
Gender	MALE	
Occupation	TEACHER	
Phone Number		754617877
Signature <	Aller	
Discus	ssion on the Project's Contribution	n to the Sustainable Development Goals
	Questions	Comments
	nily ever suffer from diarrhea or iseases? Do you think our project diseases?	Tes, we have ever had rictim. of drawnhea. The project is helping us flege of segues.
What kind of benefit bring to women?	s do you think our project can	- Helping women with bans - Sarling time - Helpi children to avoid long diatances.
Do you think our pro drinking water?	ject facilitates access to clean	- By duiling boreholes.
	easing in your area? Do you think tes to preventing deforestation?	-No deforestation because drinking water is not being boiled due to boreholes.
	ect as an employment people of the region?	Not jet Sofar in Bryends district. Since the project has Just been brought
Do you think our pro boiling water?	ject reduces purification by	Yes, Since the bore hole
Does our project have any positive or negative impact on your community? Could you also indicate which sustainable development goals (SDG) it contributes to?		- lediced distance for fete water. - It piovides us with pure water. - Reduced distances.

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	Local Stakeholder Co	onsultation Meeting
Venue	Kamuli Good Hope Educational Fo	oundation
Date	28.11.2022	
Time	10:00 am – 13.15 pm	
Name & Surname	Najjuko AISHE)
Gender	Er	
Occupation	Bleuoman	
Phone Number	0709635972	
Signature	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Discus	ssion on the Project's Contributior	to the Sustainable Development Goals
	Questions	Comments
	nily ever suffer from diarrhea or iseases? Do you think our project diseases?	yes, because of the clean and sofe water.
What kind of benefit bring to women?	ts do you think our project can	It will reduce the distance
Do you think our pro drinking water?	oject facilitates access to clean	Mes.
	easing in your area? Do you think tes to preventing deforestation?	NO. 105.
, , , ,	ect as an employment people of the region?	105, our women will be employed.
Do you think our pro boiling water?	oject reduces purification by	105.
on your community	ve any positive or negative impact ? Could you also indicate which ment goals (SDG) it contributes	-105, 6, 8, 11, 13, 15 etc

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	Local Stakeholder Co	onsultation Meeting
Venue	Kamuli Good Hope Educational Fo	oundation
Date	28.11.2022	
Time	10:00 am – 13.15 pm	
Name & Surname	MALSANGA EL	ORLYPE
Gender	Emale	
Occupation	famer	
Phone Number	0758056	478
Signature	Lyce	
Discu	ssion on the Project's Contribution	to the Sustainable Development Goals
	Questions	Comments
	mily ever suffer from diarrhea or liseases? Do you think our project diseases?	Yes
What kind of benefi bring to women?	ts do you think our project can	Safe and clean water
Do you think our pro drinking water?	oject facilitates access to clean	Yes
	reasing in your area? Do you think ites to preventing deforestation?	YCS, because the commu will be sensifized
	ect as an employment people of the region?	Yes
Do you think our pro boiling water?	oject reduces purification by	tto Yes
Does our project have any positive or negative impact on your community? Could you also indicate which sustainable development goals (SDG) it contributes		Yes because It reduces purification by boilting w
to?		
I consent to	the above-mentioned information	being shared with the public.
	1	

After the Local Stakeholder Meeting was completed, an evaluation form was given to those who wanted to fill it out. Please see the results of the forms below and more detail in Section C.1.5.

	Local Stake	holder Consultation Meeting
		*
Venue	Kamuli Good Hope Edu	icational Foundation
Date	28.11.2022	
Time	10:00 am - 13.15 pm	
Name & Surname		WALULUMBA
Gender	MALE	
Occupation	LAWTER	1 100 Loci 220 577
Phone Number	+256751-5	26-189, +256773-839-277
Signature	1	aba
What do you like a	bout the project?	The meeting was educative enough and if abot training are provided then impact will seed in the communities It handles to common problems facing the communi
What do you dislik	e about the project?	Not any '
Comments		Ask for more time the educate the community of if possible partner with of CBDs on the ground





Local Stakeholder Consultation Meeting		
Venue	Kamuli Good Hope Educational Foundation	
Date	28.11.2022	
Time	10:00 am - 13.15 pm	
Name & Surname	Helena haappa	
Gender	female S.	
Occupation	Homen for Advocate.	
Phone Number	+256704516223.	
Signature	Kadtte	
	Or	

What is your impression of the meeting?	The meeting was impressive more yo when it handles
What do you like about the project?	Water is the best thing in community. Since it brings healthy communities.
What do you dislike about the project?	Le us add more emphasis on water retention in the
Comments	We are grateful for your intervention in community.
I consent to the above-mentioned	information being shared with the public.





	Local Stakeholder Consultation Meeting
Venue	Kamuli Good Hope Educational Foundation
Date	28.11.2022
Time	10:00 am - 13.15 pm
Name & Surname	Namulando Maria
Gender	temau.
Occupation	Director commuching Action Jur Demport-4
Phone Number	075733914 1097182490A.
Signature	Attes .

LSC Evaluation Form		
NICO.		
Guy free Water to the		
Ir me moge		
More Sensitic Baltion in comming		

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	Local Stakeholder Consultation Meeting	
Venue	Kamuli Good Hope Educational Foundation	
Date	28.11.2022	
Time	10:00 am - 13.15 pm	
Name & Surname	Alex Opinia Jalameso	
Gender	male	
Occupation	Sociologist social scuentist	
Phone Number	Sociologist social scientist 07829 28157 alexojuka@quail.com	
Signature	July - J	

LSC Evaluation Form		
What is your impression of the meeting?	The meeting was informative and paintifipations.	
What do you like about the project?	The project is liked because of handl Various 5DG goals metuding; Gender & Equality chriate actions life on hand, dean water & Santon	
What do you dislike about the project?	Every thing is great with This	
Comments	This project follows the sobequend principles which is something that is not followed by many projects her	
I consent to the above-mentioned	information being shared with the public. and Should be	
	otter requires	
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Local Stakeholder Consultation Meeting		
Venue	Kamuli Good Hope Educational Foundation	
Date	28.11.2022	
Time	10:00 am - 13.15 pm	
Name & Surname	SAJTARBI MUSA	
Gender	MALE	
Occupation	FLECTILICIAM	
Phone Number	0757.871432	
Signature	Mit en t	

What is your impression of the meeting?	Guesd
What do you like about the project?	Headoth & Wheewith.
What do you dislike about the project?	Matrie
Comments	Its engroved project not we recall more of the same tecommon
VI consent to the above-mentioned	information being shared with the public.





	Local Stakeholder Consultation Meeting
Venue	Kamuli Good Hope Educational Foundation
Date	28.11.2022
Time	10:00 am - 13.15 pm
Name & Surname	Isotal SNAIMAN
Gender	MALE MAIMON
Occupation	PROJEC ? MANAGER KGITE
Phone Number	PROJECTIMANAGER KGIHE +25670624 5709
Signature	then

What is your impression of the meeting?	The hope that wer social groups of people will benefit from the epasming m
What do you like about the project?	It is griven enough time as negards research and extra consultations from the benchician's.
What do you dislike about the project?	Mosning.
Comments	Really we appreciate the programs, therefore we ask file I mighty Stah Forgerd

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	Local Stakeholder Consultation Meeting	
Venue	Kamuli Good Hope Educational Foundation	
Date	28.11.2022	
Time	10:00 am - 13.15 pm	
Name & Surname	Ibuuh Timoity	
Gender	MAKE	
Occupation	LOGAL COUNCIL LEADER BALANON SUB-BOUND	
Phone Number	0785758484 10757289369	
Signature	HAMONOS	

LSC Evaluation Form	
What is your impression of the meeting?	I has been a good could important meeting.
What do you like about the project?	The project sames times 2t sames money it improves on house hord income it sames time and fuel (Firewood)
What do you dislike about the project?	I have liked all that is embedded in the project only that it has not reached in Some needy Communi
Comments	The project is very vital and it has come at attime we really needy it has somuch impacted our communit positively more so when the has been clear

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Local Stakeholder Consultation Meeting		
Venue	Kamuli Good Hope Educational Foundation	
Date	28.11.2022	
Time	10:00 am - 13.15 pm	
Name & Surname	NORAH NAMULIONIDO	
Gender	FEMALE	
Occupation	Teache TRACHING	
Phone Number	0776567142 0750468576	
Signature	1 Mito-	

LSC Evaluation Form	
What is your impression of the meeting?	Good and educative
What do you like about the project?	It is helping in Economic empowerment from howehold levels-
What do you dislike about the project?	Done
Comments	Very grategul.

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	Local Stakeholder Consultation Meeting	
Venue	Kamuli Good Hope Educational Foundation	
Date	28.11.2022	
Time	10:00 am - 13.15 pm	
Name & Surname	WALUSANSA TWALALI	
Gender	MALE	
Occupation	TEACHER	
Phone Number	673452292610754617877	
Signature	Atting	

What is your Impression of the meeting?	- It was interacting. - Bringing hope in participants - It is encouraging us as far as water is concerned.
What do you like about the project?	- Provision of water nearest to people - - Introduction of many Some of water in deflect areas.
What do you dislike about the project?	
Comments	- Let the project employ Some people tive ware because I coordinate Buyende distric but I lack transport facilitar

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Local Stakeholder Consultation Meeting			
Venue	Kamuli Good Hope Educational Foundation		
Date	28.11.2022		
Time	10:00 am - 13.15 pm		
Name & Surname	Mulumed [silks		
Gender	matte		
Occupation	Farmer		
Phone Number	0739-813099		
Signature	with a		

LSC Evaluation Form		
What is your impression of the meeting?	G05.	
What do you like about the project?	Halft & Samtetis	
What do you dislike about the project?	this County Sered hel th	
Comments	Alli Il Good.	

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VII. Closure of the meeting

At the end of the meeting, contact information of ISAR and Net Zero was shared. It was stated that we can always be reached from the contact information in case of need.

C.1.4. Minutes of other consultations

Side meetings were held for stakeholders who could not attend the physical meeting. No questions were asked, or comments were made other than those asked at the physical meeting. Please see the participant lists below.

'FRO					
					CC
			Local Stakeholder Consultation N	Neeting	
Venue	Konui, Bugueri, Moyug	e			
Date	28.11.2022				
Time	15:00-18:30				
Participa					
Participa	Name & Surname	Gender	Occupation	Phone Number	Signature
Participa		F	Occupation PESSant	Phone Number 0751631674	Come
Participa 1 2	Name & Surname			0751631674	Conce Isabiye
1	Name & Surname	FM	PESSant	0751631674	Eone Isabiye bfg.
1 2	Name & Surname KUNTU ESTHER TSABIRYE TO HN	FM	PESSANT FARMER	075,631674 0752171210 0701489129 0701489129	Econe Isabiye bfg. Dtg.
1 2 3 4	Name & Surname KINTU ESTHER TSHBIRYR JOHN ALILWALA BEHLY	F M F	PESSANT FARMER	0751631674	Econe Isabiye byg. Dreel N.B
1 2 3 4 5	Name & Surname KINTU ESTHEK TSABIRYE JOHN ALILWO LO BEHY HORING BEHY	F M A M	PEGSANT FARMER HI FARMER FARMER	075,631674 0752171210 0701489129 0701489129	Econe Isabiye bfg. Dtg.
1 2 3 4 5 6	Name & Surname KINTU ESTHER TSHBIRYE JOHN ALIGUE DEMIS HOZUDO DEMISLI NOIMURO BEHY Nakiza Lamula	F M F	PESSANT FARMER	075,631674 0752171210 0701489129 0701489129	Econe Isabiye byg. Dreel N.B
1 2 3 4 5 6 7	Name & Surname KINTU ESTHEK TSABIRYE JOHN ALILWO LO BEHY HORING BEHY	F M A F F	PEGSANT FARMER HI FARMER FARMER	075,631674 2752171310 0701489129 0753041591 0703934977	Econe Isabiye byg. Dreel N.B
1 2 3	Name & Surname KINTU ESTHER TSHBIRYE JOHN ALIGUE DEMIS HOZUDO DEMISLI NOIMURO BEHY Nakiza Lamula	F M A F F	PEGSANT FARMER HI FARMER FARMER	075,631674 2752171310 0701489129 0753041591 0703934977	Econe Isabiye byg. Dreel N.B

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Local Stakeholder Consultation Meeting		
Venue	Konuli, Bugueri, Majuge	
Date	28.11.2022	
Time	15:00-18:30	

Participant List

	Name & Surname	Gender	Occupation	Phone Number	Signature
1	TEIRA OLIVER	F	FARMER	0756949530/0787379	320 740
2	NAMAYANJA STELLA	F	FARMER		NOTO NOT
3	KNAGALA JONIA	f	FARMER	0755659713	KITT
4	NAIKOBA RYAN	F	FARMER	0704065893	801
5	Bregero Mitica	F	FARMER	0705570160	M
6	SEKIGANDA MIKA	M	FARMER	0742756599	MISA
7	NETOBI YORU	M	FARMER	0741091051	KA.>
8					
9					
10					

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+90 216 706 72 20



ISAR	
CORPORATION	

	Local Stakeholder Consultation Meeting		
Venue	Kamuli, Bugueri, Mayuge		
Date	28.11.2022		
Time	15:00-18:30		

Participant List

	Name & Surname	Gender	Occupation	Phone Number	Signature
1	BABISIOINE ZURARI		PARGRE	0758169876	ZMAR
2	NABIEVE LUKIA		FARSEE	0,00,	,
3	CIESU MOVALI		FAMARE		4
4	ISASMAD ICAMIAT		PAMARE	0758205244	
5	KINGRA WILLINGS		FAMERO	0701550005	
6	BABIGLOINHE JUMA		PAMAR	0755237692	
7	NIEGULU QUEQ		FAMRE		•
8	Jung and and				
9					
10					

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Gender of Stakeholder	Stakeholder comment	Was comment taken into account (Yes/ No)?	Explanation/ Justification (Why? How?)
Male	Do ISAR will take the responsibility for maintenance of other boreholes?	Yes	ISAR is responsible for the maintenance of the boreholes that ISAR drilled.
Male	Will ISAR be here forever for the maintenance of boreholes?	Yes	We will be here for at least 15 years. ISAR 's officials and supervisors will take the responsibility for maintenance.
Female	Will you build hand-pump boreholes in the next years?	Yes	In the future, borehole structures may vary according to local conditions. There is no restriction on hand-pump boreholes.
Male	What are the criteria that determine borehole numbers in the villages?	Yes	There are some rules, we do some calculations in the possible borehole area, then we convey surveys to understand local conditions. After such processes and calculations, we determine the number of boreholes in selected areas.
Female	Some borehole water has a smell. Will you be able to solve this problem?	Yes	We will do tests, and we will take samples from both boreholes and containers. So, will follow the water condition in boreholes.
Female	Will you build solar pump boreholes? These are better	Yes	This is a Retroactive Project which means ISAR has already built boreholes. In

Assessment of comments from all consultations above

than hand-pumped boreholes for us.

future projects, we will consider your concerns.

C.1.5. Evaluation forms (best practice)

No action required.

Name	Ramadhan Walulumba
Gender – Male/Female:	Male
What is your impression of the meeting?	The meeting was educative enough and if a lot trainings are provided then impact will be seen in the communities.
What do you like about the project?	It handles to common problems facing the community
What do you not like about the project?	Not any
Comments	Ask for more time to educate the community and if possible partners with other CBOs on the ground.
Signature	

Name	Helena Kagana
Gender – Male/Female:	Female
What is your impression of the meeting?	The meeting was impressive more so when it
	handles climate change.
What do you like about the project?	Water is the best thing in community. Since it
	brings healthy communities.
What do you not like about the project?	Let us add more emphasis on water retention
	in the communities.
Comments	We are greatful for your intervention in
	community.
Signature	

Name	Namulundo Manta
Gender – Male/Female:	Female
What is your impression of the meeting?	Nice

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What do you like about the project?	Giving free water to the community	
What do you not like about the project?	(Not readable)	
Comments	(Not readable)	
Signature		

Name	Alex Ojuna Jalameso	
Gender – Male/Female:	Male	
What is your impression of the meeting?	The meeting was informative and participating	
What do you like about the project?	The project is liked because of handling various	
	SDG goals including Gender & Equality, Climate	
	Action, Life on Land, Clean Water & Sanitation	
	etc.	
What do you not like about the project?	Everything is great with this project.	
Comments	This project follows the safeguard principles	
	which is something that is not followed by	
	many projects have and should be upscaled to	
	other regions like northern Uganda.	
Signature		

Name	Sattabbi Musa		
Gender – Male/Female:	Male		
What is your impression of the meeting?	Good		
What do you like about the project?	Health & Wealth		
What do you not like about the project?	None		
Comments	It is a good project and we need more of		
	(non readable word) for our community.		
Signature			

Name	Ishak Sulaiman	
Gender – Male/Female:	Male	
What is your impression of the meeting?	The hope that our social groups of people will	
	benefit from the upcoming projects.	
What do you like about the project?	It is given enough time as regards research	
	and extra consultation from the beneficiaries.	

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What do you not like about the project?	Nothing.	
Comments	Really we appreciate the programme, therefo	
	we ask you of mighty Allah for guidance.	
Signature		

Name	Iduuli Timothy	
Gender – Male/Female:	Male	
What is your impression of the meeting?	It has been a good and important meeting.	
What do you like about the project?	The project saves times. It saves money. It	
	improves a household income. It saves time	
	and fuel(firewood).	
What do you not like about the project?	I have liked all that is embodied in the project	
	only that it has not reached in some healthy	
	communitie.	
Comments	The project is very vital and it has come at a	
	time we really needs it. It has so much impact	
	our communities positively must so when it	
	has been clear that. It will last for 15 years.	
Signature		

Name	Norah Namulondo	
Gender – Male/Female:	Female	
What is your impression of the meeting?	Good and educative.	
What do you like about the project?	It is helping in economic empowerment from	
	household levels.	
What do you not like about the project?	None.	
Comments	Very grateful.	
Signature		

Name	Walusansa Twalali	
Gender – Male/Female:	Male	
What is your impression of the meeting?	It is interesting. Bringing hope in participants.	
	is encouraging us as far as water is	
	concerned.	

What do you like about the project?	Provision of water nearest to people.	
	Introduction of many sources of water in	
	different areas.	
What do you not like about the project?	-	
Comments	Let the project employ some people like me	
	because I coordinate Buyende district, but I	
	lack transport facilities.	
Signature		

Name	Muhammed Isiika
Gender – Male/Female:	Male
What is your impression of the meeting?	Good.
What do you like about the project?	Health sanitation.
What do you not like about the project?	(Not readable)
Comments	All is good.
Signature	

Summary of alterations based on comments

In the stakeholder consultation, as you may see the comments we have received positive feedbacks and comments, but these feedbacks mainly focus on the questions of project mechanism operation and project technology and have not made comments on project design and monitoring methods. No alterations of the project design due to stakeholder comments are necessary.

SECTION D. CONTINUOUS INPUT / GRIEVANCE MECHANISM

	Method Chosen (include all known details e.g. location of the book, phone, number, identity of mediator)	Justification of Choie (best practice)
Continuous Input / Grievance Expression Process Book (mandatory)	The logbook was placed in Kamuli Good Hope Educational Foundation. It will also be delivered to different locations.	
GS Contact (mandatory)	help@goldstandard.org	
Telephone access (optional)	Uganda: +256 756 593215 Türkiye: : +90 533 636 21 28	We found that the most common and possible feedback mechanism in Uganda is telephone and e-mail. We recruited Luganda-speaking people from the local team to break the language barrier.
Internet/email access (optional	Carbon Consultant : info@netzero.com.tr Gold Standard : help@goldstandard.org	We found that the most common and possible feedback mechanism in Uganda is telephone and e-mail. We recruited Luganda-speaking people from the local team to break the language barrier.

(optional)

Other

The screenshots of the prepared Logbook is presented as below;

SAFE WATER IN UGANDA PROTECT TECHNICAL SUMMARY NET ZERO DANIŞMANLIK A.Ş. (herein after referred to as Net Zero Türkiye) carries out the project "Safe Water in t ISAR IÇ VE DIŞ TİCARET ANONIM ŞİRKETİ (herein after referred to as ISAR). The project covers 61 boreholes and the objective of the project is to reduce carbon emissions due to water treatment by drilling boreholes and to improve the living constitutes of about 120,000 people living in Eastern Uganda, by providing clean drinking water within a reasonable proximity. The drilling technology of our project is manual drilling. The depth of our boreholes varies between 15-5 the meters. The type of purpus used are "final kink" and "Advideo". Water and sanitation are human rights, fundam rural Uganda. ental to every child and adult. High pop ssed the water and sa Integral access to safe drinking water, make thousands of children sick and at risk of death. Diamhea alone, one of three major childhood killers in Liganda, kills 33 children every day. Fahr, childhood damhea aloa diffects children's cagnitive development and performance at school. In most cases, children get the disease by drinking under exter or coming intercontext with incommented hands that have not been washed with soap. Therefore, in addition to our project, we will also provide highere campaigns to inform the people of the region. SAFE WATER IN UGANDA Our survey in the region has shown that those who do not have access to clean water in the region purify the water by boiling it. However, burning charcoal and wood releases carbon ensistence and contributes to deforestation. To evercome the above-mentioned challenges, we will continue to drill new boeholes that are for the environment thus reducing the carbon ensistence. Our project will be developed under the Gold Standard as a retroactive project in line with Community Water Supply Technologies and it will seek to obtain carbon revenues to relevent in our voluntary emission reduction projects in the region. Thus, we will be able to continue the maintenance and repair processes for the long term. Location of the Project The project is located in the Eastern region of Uganda. Please see the region details with boreholes locations in Figure 1 and Table 1. **GOLD STANDARD CONTINUOUS INPUT / GRIEVANCE MECHANISM** LOGBOOK 2 **Contact Details: ISAR - Uganda** Phone number: +256 756 593215 Email address: munya5j@gmail.com Net Zero Türkiye Phone number: +90 533 636 21 28 Email address: info@netzero.com.tr Gold Standard Email address: <u>help@goldstandard.org</u> 28/11/2022 Einure 1: 1

	Local Stakeholder						iSAR		
No	Name - Surname	Female / Male	Grievance / Comment Detail	Date	Borehole ID - Location (if relevant)	Action Required (Yes /No)	Grievance / Comment Resolved	Date	
1									
2									
3									

SECTION E. STAKEHOLDER FEEDBACK ROUND

 \boxtimes Please check this box if the project is retroactive and has done only 1 consultation with a physical meeting integrated into the SFR.

Length of the Feedback Round

Stakeholde	Planned	Actual	
Start Date	23/03/2023	\square	
End Date	23/04/2023	\square	

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

The same stakeholders invited to the Local Stakeholder Consultation will be invited by email for comments in the Stakeholder Feedback Round. The Stakeholder Feedback Round will start 23.03.2023 and ended 23.04.2023, as all stakeholders had 30 days to provide their comments.

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

>>

References

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TEMPLATE- v.2.0 Stakeholder Consultation Report

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 <u>accompanying Guide</u> to help the user understand detailed rules and requirements
1.0	14 August 2017	Initial adoption