

TEMPLATE

STAKEHOLDER CONSULTATION REPORT

PUBLICATION DATE 14.10.2020

VERSION v. 1.1

RELATED SUPPORT -

TEMPLATE GUIDE Stakeholder Consultation Report v. 1.1

This document contains the following Sections

Key Project Information

SECTION A - Information made available to Stakeholders

SECTION B - Invitations made to Stakeholders

SECTION C - Report of the Consultation Process

0 - Continuous input / Grievance mechanism

SECTION E - Stakeholder Feedback Round

KEY PROJECT INFORMATION

GS ID of Project	GS10897
Title of Project	Rwanda Kamonyi District Clean Water Project I
Version number of the SCR	01
Completion date of version	28/01/2021
Time of First Submission Date	
Start Date of the Project	06/01/2021
Date of Meeting (s)	29/12/2020
Project Cycle:	☐ Regular☐ Retroactive

SECTION A. INFORMATION MADE AVAILABLE TO STAKEHOLDERS

A.1. A non-technical summary of the project

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Guangzhou Iceberg Environmental Consulting Services Co., Ltd. (hereinafter referred to as Iceberg), a Chinese company committed to provide clean water and energy for developing countries through carbon finance, will cooperate with local NGO Association Rwandaise pour le Développement Endogène (hereinafter referred to as ARDE) to implement a pilot borehole maintenance project in Runda Sector, Kamonyi District, Southern Province of Rwanda. The project will provide clean water for local communities and the water quality will meet the national standard of Rwanda. Although the project only consists of two boreholes, it is just a pilot project and a much larger borehole maintenance project will be implemented after the successful operation of the project. The project will be registered as a carbon emission reduction project under an international standard called "Gold Standard for Global Goals". Iceberg will have the full ownership of the carbon credits generated from the project. The income from selling these carbon credits to international carbon market will confirm the sustainability and extendibility of the project.

The implementation plan of the project is shown as follows:

Content	Time
Site visit and holding of local	12/2020
stakeholder consultation meeting	12/2020
Project Implementation	01/2021

The project will last for 15 years.

A.2. Contact details to get further technical detail and project information

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Iceberg: Mr. Ji BAO baoji@icebergchina.com

ARDE: Mr. David BAZIRANKENDE bazirankendebdavid@gmail.com

A.3. Summary of economic, social and environmental impacts of the Project

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The project will have no negative economic, social and environmental impact. Analysis is shown as follows:

Assessment Questions/ Requirements	Justification of Relevance (Yes/potentially/no)	How Project will achieve Requirements through design, management or risk mitigation.	Mitigation Measures added to the Monitorin g Plan (if required)
Principle 1. Human Rights			
The Project Developer and the Project shall respect internationally proclaimed human rights and shall not be complicit in violence or human rights abuses of any kind as	1.No	1. Rwanda has ratified many UN Human Rights Conventions. The Project Developer and the Project will respect of laws	1.N/A

¹ http://www.claiminghumanrights.org/rwanda.html?&L=0

1.6		6 D 1 111 6	
defined in the		of Republic of	2 NI / A
Universal Declaration		Rwanda and will	2.N/A
of Human Rights	2.No	not lead to	
2. The Project shall not		violations of	
discriminate with		human rights or	
regards to		discrimination of	
participation and		any kind.	
inclusion			
		2. The Project is	
		set up to include	
		people of	
		gender, race,	
		religion,	
		educational	
		background or	
		any other	
		aspect. The	
		Project will not	
		discriminate with	
		participation and	
		inclusion as the	
		safe water	
		supply is free to	
		be used for	
		everybody.	
Principle 2. Gender Equali	ty		
The Project shall not	1.No	1.(a) The Project	1.N/A
directly or indirectly	1.110	will not directly	1114/71
lead to/contribute to		or indirectly lead	
adverse impacts on		or contribute to	
·			
gender equality		adverse impacts	
and/or the situation of		on gender	
women		equality or the	
(a) Sexual		situation of	
harassment		women. In fact,	
and/or any		the access to	
forms of		clean and safe	
		water are	
violence against		foreseen to	
women –		improve the	
address the		general	
multiple risks of		conditions of	
gender-based		women and not	
violence,		to lead to any	
including sexual			

		exploitation or		risk of	
		human		contributing	
		trafficking.		issues like sexual	
	(b)	Slavery,		harassment/	
	(-)	imprisonment,		exploitation,	
		physical and		violence, human	
		mental		trafficking	
				Clamcking	
		drudgery,		1 /l-) The Decise	
		punishment or		1.(b) The Project	
		coercion of		will not directly	
		women and		or indirectly lead	
		girls.		to/contribute to	
	(c)	Restriction of		slavery,	
		women's rights		imprisonment,	
		or access to		physical and	
		resources		mental drudgery,	
		(natural or		punishment or	
		economic).		coercion of	
	(d)	Recognise		women and girls.	
		women's		In contrast, the	
		ownership		project will	
		rights		contribute to	
		regardless of		health and well-	
		marital status –		being of women.	
		adopt project	2.No	3 · · · ·	2.N/A
		measures		1.(c) Boreholes	
		where possible		are usually	
		to support to		located in the	
		women's access		public place of	
		to inherit and		villages,	
		own land,		everyone is free	
		homes, and		to use. No one	
		other assets or		can restrict	
		natural		women to access or control this	
		resources.			
	2. Proj	ects shall apply		natural resource.	
	_	principles of		The project will	
		discrimination,		benefit to local	
		al treatment, and		community	
	•	al pay for equal		regardless of	
	work			gender. All	
	WUII	`		inhabitants of	
	(a)	Where		Rwanda may	
	()	appropriate for		turn to ECOSOC	
		the		for women's	
		implementation		rights	
-1		•			İ

of a Project,		violations. ²	
paid, volunteer			
work or		1.(d) It will not	
community		have any impact	
contributions		on women's	
will be		ownership rights	
organised to		to inherit and	
provide the		own land, homes	
conditions for		and other assets.	
equitable		Rwanda's	
participation of		progressive land	
men and		ownership policy	
women in the		will be applied to	
identified		everybody	
tasks/activities.		irrespective of	
(b) Introduce		gender. ³	
conditions that			
ensure the		2.(a) For	
participation of		rehabilitation,	3.N/A
women or men	3.No	maintenance	
in Project		work and for any	
activities and		other eventual	
benefits based		paid or volunteer	
on pregnancy,		work the	
maternity/pater		principle of the	
nity leave, or	4.No	equal pay for	4. N/A
marital status.		equal work will	
(c) Ensure that		be applied and	
these		organized in way	
conditions do		to provide the	
not limit the		conditions for	
access of		equitable	
women or men,		participation of	
as the case		men and	
may be, to		women.	
Project		2 (b) The Durate t	
participation		2.(b) The Project	
and benefits.		applies the	
3. The Project shall refer		principles of	
to the country's		nondiscriminatio	
. , -			

² http://www.claiminghumanrights.org/rwanda.html?&L=0

³ http://rema.gov.rw/rema_doc/Policies/National_land_policy_english_version_.pdf

national gender strategy or equivalent national commitment to aid in assessing gender risks

(where required)
 Summary of opinions and recommendations of an Expert
 Stakeholder(s)

n and equal treatment.
Pregnancy or marital status does not affect the ability of a person to engage in the Project.

2.(c) Equal participation of women and men in the Project activities, like using the clean and safe water and participating in the annual hygiene campaigns, are quaranteed.

3. Rwanda has ratified an Equal Rights into their respective constitution (FUNDAMENTAL HUMAN RIGHTS), which guarantees equal gender rights.⁴ The project will abide by the national gender strategy. So, the

⁴ https://www.ilo.org/dyn/natlex/docs/ELECTRONIC/64236/90478/F238686952/RWA64236.pdf

Principle 3. Community He	alth. Safety and Worki	Project does not involve and is not complicit in any form of discrimination based on gender difference. 4. Not applicable.	
1. The Project shall avoid community exposure to increased health risks and shall not adversely affect the health of the workers and the community	No	The Project activities do not pose risks to the health of the community. In fact, local communities will reduce the risk to water borne illness and household air pollution by boiling water for purification. Local communities will benefit from clean and safe water.	N/A
Principle 4.1 Sites of Cultu	ıral and Historical Heri	tage	
Does the Project Area include sites, structures, or objects with historical, cultural, artistic, traditional or religious values or intangible forms of culture?	No	There are no sites, structures, or objects with historical, cultural, artistic, traditional or religious values or intangible forms of culture in the Project	N/A
Principle 4.2 Forced Eviction	on and Displacement	Area.	
Does the Project require or	No	The Project	N/A

cause the physical or economic relocation of peoples (temporary or permanent, full or partial)?		activity consists of introducing clean and safe water and therefore no physical or economic relocation of people is involved.	
Principle 4.3 Land Tenure Does the Project require any change, or have any uncertainties related to land tenure arrangements and/or access rights, usage rights or land ownership? >>	No	The project rehabilitates existing boreholes that have been in place for many years. No changes to land tenure arrangements and/or rights are required.	N/A
Are indigenous peoples present in or within the area of influence of the Project and/or is the Project located on land/territory claimed by indigenous peoples?	Peoples	There are no indigenous people present within the area of influence nor is the Project located on territory claimed by indigenous people.	N/A
1. The Project shall not involve, be complicit in or inadvertently contribute to or reinforce corruption or corrupt Projects	No	The Project doesn't involve, be complicit in or inadvertently contribute to or reinforce corruption or corrupt Projects. Rwanda has	N/A

			<u></u>	
			ratified the UN	
			Convention	
			against	
			Corruption. ⁵	
Pri	nciple 6.1 Labour Right	s		
1.	The Project Developer	1.No	1. The Project	1.N/A
	shall ensure that all		Developer	
	employment is in		follows the	
	compliance with		labour laws and	
	national labour		policies of	
	occupational health		Rwanda. Rwanda	
	and safety laws and		has ratified	
	with the principles		many ILO	
	and standards		Conventions,	
	embodied in the ILO		amongst others	
	fundamental	2.No	convention 87	2.N/A
	conventions		(Freedom of	
2.	Workers shall be able		Association and	
	to establish and join	3.No	Protection of the	3.N/A
	labour organisations		Right to	
3.	Working agreements		Organise	
	with all individual		Convention),	
	workers shall be		convention 98	
	documented and		(Right to	
	implemented and		Organise and	
	include:		Collective	
	a) Working hours		Bargaining	
	(must not exceed 48		Convention),	
	hours per week on a		convention 29	
	regular basis), AND		(Forced Labour	
	b) Duties and tasks,		Convention) and	
	AND s) Remuneration (must		105 (Abolition of	
	c) Remuneration (must		Forced Labour	
	include provision for		Convention). ⁶	
	payment of		2 The Project	
	overtime), AND d) Modalities on health		2. The Project Developer does	
	insurance, AND		not restrict	
	e) Modalities on		workers to be	
	e) Modalities off		WOIKEIS LO DE	

 $^{^{5}\ \}underline{https://treaties.un.org/Pages/ViewDetails.aspx?src=IND\&mtdsg\ no=XVIII-14\&chapter=18\&clang=\ en}$

⁶ https://www.ilo.org/dyn/normlex/en/f?p=NORMLEXPUB:11200:0::NO::P11200 COUNTRY ID:103460

				ı
	termination of the		able to establish	
	contract with		and join Labour	
	provision for		organisations.	
	voluntary		3	
	resignation by	4.No	3.The Project	
	employee, AND		Developer	
	f) Provision for annual		entrust local	4.N/A
	leave of not less		partner to hire	7.11/ /\
			'	
	than 10 days per		local employees.	
	year, not including	E.N.	The Project	
	sick and casual	5. No	Developer	
	leave.		partner follows	
4.	No child labour is		the labour laws	5. N/A
	allowed (Exceptions		of Rwanda to the	
	for children working		employees'	
	on their families'		working hours,	
	property requires an		remuneration,	
	Expert Stakeholder		annual leave and	
	opinion)		so on. All	
5.	The Project Developer		employees will	
	shall ensure the use		work voluntarily	
	of appropriate		and attend	
	equipment, training of		trainings on first	
	workers,		aid and health &	
	documentation and		safety. The	
	reporting of accidents		employment	
	and incidents, and		model applied	
	,		will be also	
	emergency			
	preparedness and		locally and	
	response measures		culturally · ·	
			appropriate.	
			4. All the staffs	
			recruited by the	
			project as an	
			employee or as	
			training	
			participants are	
			age verified	
			(minimum age of	
			18). For this, the	
			project uses	
			citizenship	
			certificate as the	
			means of	
			verification.	
			vernication.	

		Rwanda has ratified ILO Conventions 138 (Minimum Age Convention) and 182 (Worst Forms of Child Labour Convention). ⁷ 5. All the works will be made by using appropriate equipment, training of workers, documentation and reporting of accidents and incidents, and emergency preparedness and response measures.	
1. Does the project cause negative economic consequences during and after project implementation? a) The Project Developer shall demonstrate the financial sustainability of the Projects implemented, also including those that will occur beyond the Project Certification	No No	1.a) Carbon finance provides project financial sustainability, like e.g. for rehabilitation, maintenance of the boreholes, hygiene campaigns, monitoring etc 1.b) The Project provide clean and safe water	N/A

⁷ https://www.ilo.org/dyn/normlex/en/f?p=NORMLEXPUB:11200:0::NO::P11200 COUNTRY ID:103460

period. b) The Projects shall consider economic impacts and demonstrate a consideration of potential risks to the local economy and how these have been taken into account in project design, implementation, operation and after the Project. Particular focus shall be given to vulnerable and marginalised social groups in targeted communities and that benefits are socially-inclusive and sustainable.		free for everybody and therefore the Project benefits local communities.The Project has positive economic benefit due to less utilization of firewood in water purification and increase job opportunity.	
Will the Project increase greenhouse gas emissions over the Baseline Scenario?	No	GHG emissions will be reduced through replacing water purification using firewood with access to safe water.	N/A
Principle 7.2 Energy Supp	ly		
Will the Project use energy from a local grid or power supply (i.e., not connected to a national or regional grid) or fuel resource (such as wood, biomass) that provides for other local users?	No	The Project will reduce consumption of biomass through the reduced need to boil water.	N/A
Principle 8.1 Impact on Na	atural Water Patterns/	Flows	

Will the Project be	No Natural Disaster	This Project does	N/A
production of crops or other products? >> Principle 9.2 Vulnerability	to Natural Disaster	and clean water and does not involve use of land and soil for production or crops or other products.	
Does the Project involve the use of land and soil for	No	The Project provides safe	N/A
Principle 9.1 Landscape M	odification and Soil		
Principle 8.2 Erosion and/ Could the Project directly or indirectly cause additional erosion and/or water body instability or disrupt the natural pattern of erosion? >>	or Water Body Instabi	change by having access to safe water.	N/A
Will the Project affect the natural or pre-existing pattern of watercourses, ground-water and/or the watershed(s) such as high seasonal flow variability, flooding potential, lack of aquatic connectivity or water scarcity?	No	The Project does not impact natural water patterns and flows. The Project uses existing aquifers and the volume of water consumed by residents is not predicted to	N/A

susceptible to or lead to increased vulnerability to wind, earthquakes, subsidence, landslides, erosion, flooding, drought or other extreme climatic conditions?		not have any impacts that may affect vulnerability to these natural disasters.	
Principle 9.3 Genetic Reso	urces		
Could the Project be negatively impacted by or involve genetically modified organisms or GMOs (e.g., contamination, collection and/or harvesting, commercial development, or take place in facilities or farms that include GMOs in their processes and production)?	No	The Project is not relevant to the use of genetically modified organisms or GMOs since it is a borehole rehabilitation and maintenance project.	N/A
>>			
Principle 9.4 Release of po	llutants		
Could the Project potentially result in the release of pollutants to the environment? >>	No	The purpose of the Project is to provide clean water for community residents. The Project is not potentially resulting in release of pollutants to the environment.	N/A
Principle 9.5 Hazardous and Non-hazardous Waste			
Will the Project involve the manufacture, trade, release, and/ or use of hazardous and non-hazardous chemicals and/or materials?	No	No such activity involves in the Project.	N/A
	Foutilians:		
Principle 9.6 Pesticides & Fertilisers			

Will the Project involve the application of pesticides and/or fertilisers?	No	No pesticides and/or fertilisers will be used in the Project.	N/A
Principle 9.7 Harvesting o	f Forests		
Will the Project involve the harvesting of forests? >>	No	The project reduces the consumption of firewood, therefore having a positive impact on forest conservation.	N/A
Principle 9.8 Food			
Does the Project modify the quantity or nutritional quality of food available such as through crop regime alteration or export or economic incentives?	No	The Project does not have any expected effects on modification of the quantity or nutritional	N/A
>>		quality of food available such as through crop regime alteration or export or economic incentives.	
Principle 9.9 Animal husba	andry		
Will the Project involve animal husbandry?	No	The Project does not involve animal husbandry.	N/A
Principle 9.10 High Conse	rvation Value Areas an	d Critical Habitats	5
Does the Project physically affect or alter largely intact or High Conservation Value (HCV) ecosystems, critical habitats, landscapes, key biodiversity areas or sites identified?	No	There is no risk to biodiversity or habitat. In fact, the project benefits biodiversity of forest, by reducing forest degradation due	N/A

		to extraction of wood for boiling the water (for purifying).	
Principle 9.11 Endangered	l Species		
Are there any endangered species identified as potentially being present within the Project boundary (including those that may route through the area)? AND/OR Does the Project potentially impact other areas where endangered species may be present through transboundary affects? >>	No	The Project boundary is the physical, geographical sites of the project technologies. There are no endangered species identified as potentially being present the project boundary. The Project is not expected either potentially impact other areas where endangered species may be	N/A
		present through transboundary affects.	

The project will have the following positive impacts:

Economic impacts

- The project will reduce expenditures of households on firewood for water boiling.
- The project will contribute to the scale-up of local business and organizations with the potential to create jobs in borehole, such as productions, assembly, marketing and distribution of related devices.

Social impacts

The project will provide safe water to households to reduce water-borne disease.
 Water-borne disease is a leading cause of death for children under the age of

five.8(SDG 3&6)

• The project will reduce the time and work load to fetch water, which is mostly taken by women and girls in Rwanda. (SDG 5)

Environmental impacts

- The project will help significantly reduce greenhouse gas emissions from firewood combustion for water boiling. (SDG 13)
- The traditional way (three stones) of boiling water produces a lot of smoke and harmful gases. The project will reduce indoor air pollution and therefore respiratory illness and mortality rates, especially among women and children. (SDG 3)
- The project reduces the demand for non-renewable biomass and fossil fuels required for water boiling, which can protect natural forest eco-systems and benefit biodiversity.

A.4. Other relevant information to help stakeholders understand the project

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Not applicable.

WHO, Global Water Supply and Sanitation Assessment 2000 Report, 2000, http://www.who.int/docstore/water sanitation health/Globassessment/Global1.htm#1.1

SECTION B. INVITATIONS MADE TO STAKEHOLDERS

B.1. Invitation tracking table

Please complete the table below

Category Code	Stakeholder Type/Organisation (if relevant)	Name of invitee	Male/ Female	Method of invitation	Date of invitation (>30 days before Meeting)
А	Key person for maintenance	NSHIMIYE	М	In person	27/11/2020
В	Land-tenure right	CYINGENEYE William	М	In person	27/11/2020
В	Land-tenure right	NSABIMANA Jackson	М	In person	27/11/2020
С	Acting Mayor of Kamonyi District	TUYIZERE Thaddee	М	By letter	25/11/2020
С	Executive Secretary of Runda Sector	RAFIKI	М	By letter	25/11/2020
С	Water and Sanitation Officer in Kamonyi District	NZABAHIMANA James	М	In person	26/11/2020
С	Land Manager and infrastructures affairs Officer in Runda Sector.	MUTUYIMANA Fautine	F	In person	26/11/2020
С	Land Manager and infrastructures affairs Officer in Runda Sector.	MUHAWENIMANA Emmanuel	М	In person	26/11/2020
С	Executive Secretary of Kagina Cell	NSANZABAGANWA Theogene	М	By letter	26/11/2020
С	Executive Secretary of Gihara Cell	UWANYIRIGIRA Marie Grace	F	By letter	26/11/2020
С	Executive Secretary of Ruyenzi Cell	KUBWIMANA Emmanuel	М	By letter	26/11/2020
С	Bukimba Village Leader	MAKAKA Evariste	М	In person	27/11/2020

С	Kibaya Village Leader	BINENWA Augustin	М	In person	27/11/2020
С	Gasharara Village Leader	MURWANASHYAKA Deo	М	In person	27/11/2020
С	Committee member in charge of Development in Bukimba Village	RUKOMANE Richard	М	In person	27/11/2020
С	Committee member in charge of information in Bukimba Village	N. MBARUSHIMANA Edissa	F	In person	27/11/2020
С	Committee member in charge of social welfare in Bukimba Village	UMUHOZA Nadina	F	In person	27/11/2020
С	Committee member in charge of security in Bukimba Village	NYAMUHIRWA Jimmy	F	In person	29/11/2020
D	Rwanda Education Board	Sengati Diane Uwasenga	F	Email	27/11/2020
D	Rwanda Environment Management Authority	UKASIBO Germaine	F	Email	27/11/2020
D	Rwanda Environment Management Authority	UKASIBO Germaine	F	Email	27/11/2020
E	CNF committee member (National Council of Women)	AYINKAMIYE Madeleine	F	In person	29/11/2020
E	CNF committee member (National Council of Women)	NYIRANGIRINSHUT I M. ROSE	F	In person	29/11/2020
E	CNF committee member (National Council of Women)	UZAYISENGA Donatha	F	In person	28/11/2020
E	CNF committee member (National	MUKAMANA Chantal	F	In person	28/11/2020

	Council of Women)				
E	CNF committee member (National Council of Women)	UWIMANA Jacqueline	F	In person	28/11/2020
Е	CNF committee member (National Council of Women)	KASINE Eugenie	F	In person	28/11/2020
Е	CNF committee member (National Council of Women)	NYIRANDEGEYA Gaudence	F	In person	28/11/2020
E	Water Access Rwanda	Dieudonne Nshimyimana	М	Email	27/11/2020
Е	Association Rwandaise pour le Développement Endogène	BAHATI Augustin	М	Email	27/11/2020
E	Rwanda NGOs Forum on HIV/AIDS & Health Promotion	Kabanyana Nooliet	F	Email	27/11/2020
F	Gold Standard representative	help@goldstandard .org	N/A	Email	27/11/2020
G	Save the Children	Paulin Ndahayo	М	Email	27/11/2020
G	Water for People	Stephen Mugabo	М	Email	27/11/2020
G	Well Spring	Emmanuel Sibomana	М	Email	27/11/2020
G	Good Samaritan	Batangwa Janet	F	Email	27/11/2020
G	Care Rwanda	Consolee Umalisa	F	Email	27/11/2020
G	World Vision	Alice Umubyeyi Muhimpundu	F	Email	27/11/2020

B.1.1. Appropriateness of methods

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Various inviting methods were applied for the stakeholder consultation meeting. For the convenience of villagers, an invitation letter in both English and Kinyarwanda was sent to them through broadcast in villages. For acting mayor of Kamonyi District as well as executive secretaries in sector and cells, invitation letters were sent to them as formal invitation. Other local people and officials were invited in person with invitation letters for convenience. National government officials, local and international NGOs, Gold Standard representatives who are in capital or other countries were invited by email.

B.1.2. Gender Sensitivity

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The invitation considered Gold Standard's gender equality requirements and Rwanda's national gender policy. 51.35% of the invitees (19 of 37) are female, including 7 National Council of Women committee members. The radio broadcast invitation and meeting used Kinyarwanda to make sure everyone can understand.

B.1.3. Evidence proving invites took place as stated

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The email invitation:



Dear Sir/Madam,

This is Ji BAO from Guangzhou Iceberg Environment Consulting Services Co., Ltd., a Chinese company committed to provide clean water and energy to the people in developing countries through carbon finance. We plan to collaborate with local NGO "Association Rwandaise pour le Développement Endogène (ARDE)" to implement a borehole maintenance project to provide safe water in Kamonyi District, Southern Province of Rwanda. The project will be developed as a carbon emission reduction project under Gold Standard for Global Goals and get financial support from international carbon market to make it sustainable and extendable. We

The broadcast invitation:



ent Endogène (ARDE/KUBAHO) Rwandese Endogenous Development Association P.D. Box : 5618, Kigali-Rwanda

Tel: +250788449627/+250788305443

Radio Announcement (English)

Radio announcement for the Local Stakeholder Consultation Meeting

Guangzhou Iceberg Environmental Consulting Services Co., Ltd., a company based in China in the collaboration with Association Rwandaise pour le Développement Endogene (ARDE/KUBAHO), a Rwandan NGO, are happy to invite local stakeholders from Gihara, Kagina na Ruyenzi cells, Runda sector to the meeting aiming the preparation a borehole maintenance project in the area.

The meeting will be held in Bukimba Village, Gihara cell, Runda Sector on Tuesday

29th December 2020, 9.00 AM. Your presence and opinions are valuable for our

Done at Muhanga on 25th November 2020

BAHATI Augustin

Executive Director of ARDE/KUBAHO

ITANGAZO RITUMIRA ABAFATANYABIKORWA MU NAMA

Kubufatanye na Guangzhou Iceberg Environmental Consulting Services Co., Ltd., Kompanyi ikorera m'ubushinwa, Umuryango Nyarwanda Uharanira Iterambere rishingiye kuri beneryo (ARDE/KUBAHO), wishimiye gutumira abafatanyabikorwa bo mu tugari twa Gihara, Kagina na Ruyenzi mu murenge wa Runda, Akarere ka Kamonyi mu nama yo yogutegura uko Nayikondo (Boreholes) zo mukagari ka Gihara zajya zitabwaho,

Inama ikazabera ku biro by'umudugudu wa Bukimba, Akagari ka Gihara, Umurenge wa Runda kuwa 29 Ukuboza 2020, I saa tatu za mugitondo.

Ukwitabira inama kwanyu n'inkunga ikomeye k'umushin

Bikorewe i Muhanga kuwa 25 Ugushyingo 2020

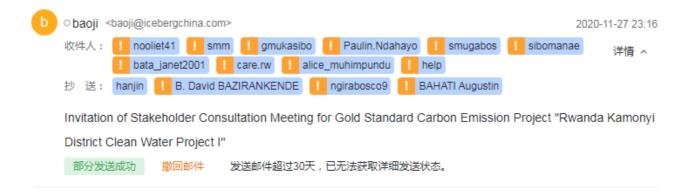
BAHATI Augustin

Umuyobozi Nshingwabikorwa wa ARDE/KUBAHO

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

>>

The email invitation:



Dear Sir/Madam,

This is Ji BAO from Guangzhou Iceberg Environment Consulting Services Co., Ltd., a Chinese company committed to provide clean water and energy to the people in developing countries through carbon finance. We plan to collaborate with local NGO "Association Rwandaise pour le Développement Endogène (ARDE)" to implement a borehole maintenance project to provide safe water in Kamonyi District, Southern Province of Rwanda. The project will be developed as a carbon emission reduction project under Gold Standard for Global Goals and get financial support from international carbon market to make it sustainable and extendable. We

The broadcast invitation:



Issociation Rwandaise pour le Développement Endogène (ARDE/KUBAHO)

Rwandese Endogenous Development Association P.O. Box: 5618, Kigall-Rwanda Tel: +250788449627/+250788305443

E-mail: kuhaho.rwandagiyahoo.r/ Website: www.arde.kuhaborwanda.ore

Radio Announcement (English)

Radio announcement for the Local Stakeholder Consultation Meeting

Guangzhou Iceberg Environmental Consulting Services Co., Ltd., a company based in China in the collaboration with Association Rwandaise pour le Développement Endogène (ARDE/KUBAHO), a Rwandan NGO, are happy to invite local stakeholders from Gihara, Kagina na Ruyenzi cells, Runda sector to the meeting aiming the preparation a borehole maintenance project in the area.

The meeting will be held in Bukimba Village, Gihara cell, Runda Sector on Tuesday

29th December 2020, 9.00 AM.

Your presence and opinions are valuable for our

Done at Muhanga on 25th November 2020

BAHATI Augustin

Executive Director of ARDE/KUBAHO

Radio Announcement (Kinyarwanda

ITANGAZO RITUMIRA ABAFATANYABIKORWA MU NAMA

Kubufatanye na Guangzhou Iceberg Environmental Consulting Services Co., Ltd., Kompanyi ikorera m'ubushinwa, Umuryango Nyarwanda Uharanira Iterambere rishingiye kuri beneryo (ARDE/KUBAHO), wishimiye gutumira abafatanyabikorwa bo mu tugari twa Gihara, Kagina na Ruyenzi mu murenge wa Runda, Akarere ka Kamonyi mu nama yo yogutegura uko Nayikondo (Boreholes) zo mukagari ka Gihara zajya zitabwaho.

Inama ikazabera ku biro by'umudugudu wa Bukimba, Akagari ka Gihara, Umurenge wa Runda kuwa 29 Ukuboza 2020, 1 saa tatu za mugitondo.

Ukwitabira inama kwanyu n'inkunga ikomeye k'umushin

Bikorewe i Muhanga kuwa 25 Ugushyingo 2020

BAHATI Augustin

Umuyobozi Nshingwabikorwa wa ARDE/KUBAHO

B.1.5. Description of other Means and methods to provide feedback for those who are not able to join the consultation meeting

>>

The following email addresses are provided for those who are not able to join the consultation meeting to provide feedback:

Iceberg: Mr. Ji BAO baoji@icebergchina.com

ARDE: Mr. David BAZIRANKENDE bazirankendebdavid@gmail.com

SECTION C. REPORT OF THE CONSULTATION PROCESS

C.1. Date of Meeting

C.1.1. List of participants

Please complete the table below

Date and Time	29/12/2020 9:00am	Location	Bukimba	Village,	Gihara
			Cell, Rund	a Sector, I	Kamonyi
			District, S	outhern P	rovince,
			Rwanda		

Category	Name of participant, job /	Male /	Contact details	Organisation	Signature
Code	position in the community	Female		(if relevant)	

C.1.2. Pictures from physical meeting(s) (best practice)

>>

According to the COVID-19 prevention regulations of Rwanda during the meeting time, the meeting was held outdoors.





C.2. Minutes of physical meeting(s)

>>

a) Registration

The meeting was held at 09:00 a.m. of 29/12/2020 in Bukimba Village, Gihara Cell, Runda Sector, Kamonyi District. People from local government of Kamonyi District, local NGO, and National Council for Women representatives and villagers' representatives signed on the meeting attendance on which they registered their names, jobs and contact details with their signatures. 36 participants (13 females and 23 males) signed on the meeting attendance. Some invitees did not attend due to current measurements against COVID-19

b) Opening of the meeting

In the meeting, after welcoming the participants, all authorized people who were present for the meeting introduced themselves respectively. Three representatives from ARDE, two representatives from local government presented as the authorized people.

Then the Village Leader welcomed all the participants and handed the speech to district delegate, Mr NZABAHIMANA James, Water and Sanitation Officer in Kamonyi District. He thanked especially the project developer and the in-country partner for the collaboration with the local authorities to implement the pilot project phase in

their villages to supply clean water. He reminded to the attendees that the objective of the meeting was to receive feedback about the project from all stakeholders involved so that everybody may be open to present his/her opinions concerning the project, which would be considered during the implementation of the project. In his opening speech, the district delegate said that this project was very important because of the lack of safe water and firewood in the district, especially in Bukimba Village and the clean water from boreholes was a solution to both problems. He stated that the collaboration between district, government and partners was needed in order to reach the objective of this project.

c) Explanation of the project in non-technical terms

Mr. Augustin BAHATI, Executive Director of ARDE/KUBAHO, briefly presented the overview of project. After that, Engineer Jean Bosco explained the project by using the non-technical summary translated into Kinyarwanda. Every participant received the copy of the handouts explaining the project that helped everyone to follow all project explanations. The explanations were focusing on importance of the boreholes' maintenance so as it may enable people to have access to regular safe water and to protect environment by reducing wood fuel consumption needed to boil water.

d) Q&A session about the project

The presentation was followed by a question and answer session about the project. The questions and answers are shown in Section C.3. of this document.

e) Discussion on potential risks of the project (negative and positive impacts)

Potential negative and positive impacts of the project were discussed in this session. The discussion was based on Section A.3. of this document.

f) Discussion on monitoring sustainable development

ARDE explained the following sustainable development goals of the project:

Sustainable	Most relevan	t SDG Impact
Development Goals Targeted	SDG Target	Indicator (Proposed or SDG Indicator)
SDG 13 Climate	13.b: Promote mechanisms for raising capacity for	Reduce emission
Action	effective climate change-related planning and	from water boiling

	management in least developed countries and small island developing States, including focusing on women, youth and local and marginalized communities	by non renewable biomass in a LDC country - Rwanda
SDG 3 Ensure healthy lives and promote well-being for all at all ages	3.3: By 2030, end the epidemics of AIDS, tuberculosis, malaria and neglected tropical diseases and combat hepatitis, water-borne diseases and other communicable diseases	Reduce the incidence of waterborne illness within the project area
SDG 5 Achieve gender equality and empower all women and girls	•	Reduce the time spent to fetch and purify water by women and girls
SDG6 Ensure availability and sustainable management of water and sanitation for all	6.b: Support and strengthen the participation of local communities in improving water and sanitation management	Provide safe water to local residents

It was found out that the participants in an overwhelming majority agreed that the sustainable development goals would be achieved by the project.

g) Discussion on Continuous Input/Grievance Mechanism

In this session the participants discussed how to keep contact between the users of boreholes and the Iceberg & ARDE. Four ways had been adopted:

- The first way is to use the phone and they could report problems concerning the project by phone. The following phone numbers were left to participants: 0728684787/0788684787 & 0788443155 & 0788733700. They agreed to forward all related problems to their leaders so that they could report them to ARDE team members.

- The second way is to put books in the offices of villages and users could report comments in those books. The representatives of ARDE will monthly check the books to see the problems reported and find solutions with users.
- The third way is to visit physically the boreholes location and discuss with their managers and users in place.
- The forth way is to report through email. The following email addressed will be also used for inquiry or comment on the project

Iceberg: Mr. Ji BAO baoji@icebergchina.com

ARDE: Mr. David BAZIRANKENDE bazirankendebdavid@gmail.com

Gold Standard: help@goldstandard.org

h) Closure of the meeting

At the end of the meeting Executive Director of ARDE/KUBAHO Mr. Augustin BAHATI thanked all participants and wished everybody a good journey home.

The meeting was closed 12:00 PM after completing evaluation forms and signing the donation and carbon transfer agreement by the village's leader.

C.2.1. Minutes of other consultations

>>

No feedback has been received from other consultations.

C.3. Assessment of comments from all consultations above

Please complete the table below

Gender of Stakeholder	Stakeholder comment	Was comment taken into account (Yes/ No)?	Explanation (Why? How?)
	The water from		
	boreholes is not		The project aiming at
	sufficient regarding the		maintaining the two
	big number of users.		existed boreholes. For
F	What are the partners	No	the other side, the
	planning to do for		project is not aiming to
	increasing either water		increase the borehole
	quantity or boreholes		number.
	number?		
M	Is there a	Yes	ARDE works closely with

	partnership among ARDE and other local and national institutions (public or private) so that they work financially hand in hand so as one can fill the gap where the other one cannot cover?		District organs and WASAC. Moreover, ARDE is a familiar partner of both the district and WASAC in water and sanitation especially in Kamonyi District.
М	How do you know the water quality is good?	Yes	The water will be tested according to the related standards of Rwanda and Gold Standard every quarter. If the water quality will not comply with the standards, we'll find out other solutions.
F	Rust from steel used in water system can cause cancer disease as stated by health technicians. Is it possible to use other materials which are not touched by the rust	No	Rust itself cannot dissolve in water so it will not bring health problems like cancer. But if too much rust drops in water maybe other contaminants will be brought in water with rust. So we will change rusty components in water system. The real health problem caused by rust is that if you are hurt by rusty components you may be infected by a deadly disease – tetanus. In such case you must take

		tetanus vaccine as soon as possible especially when the wound is deep.
Small pieces from steels rubbed against each other M and consumed in water can cause other diseases in human body	No	There is no evidence for that in medicine. It is same as you use an iron pan to cook food.

C.3.1. Evaluation forms (best practice)

You may use the table format below to collect feedback on your consultation

Name
Gender – Male/Female:
What is your impression of the meeting?
What do you like about the project?
What do you not like about the project?
Signature

C.4. Summary of alterations based on comments

>>

Some clarifications about the project were made to stakeholders as shown in Section C.3.. Implementation plan and project lifetime have been added to non-technical summary for completeness. The project design has not been altered base on any comments.

SECTION D. CONTINUOUS INPUT / GRIEVANCE MECHANISM

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

	Method Chosen (include all known details e.g. location of book, phone, number, identity of mediator)	Justification of Choice (best practice)
Continuous Input / Grievance Expression Process Book (mandatory)	Put books in the offices of villages	It is convenient for villagers to give their opinions through books in village offices.
GS Contact (mandatory) help@goldstandard.org	Required by Gold Standard
Telephone access (optional)	The following phone numbers were left to participants: 0728684787/0788684787 & 0788443155 & 0788733700.	For directly connecting with ARDE
Internet/email access (optional)	Iceberg: Mr. Ji BAO baoji@icebergchina.com ARDE: Mr. David BAZIRANKENDE bazirankendebdavid@gmail.com	For directly connecting with Iceberg and ARDE
Nominated Independen Mediator (optional)	t	

Other

SECTION E. STAKEHOLDER FEEDBACK ROUND

Pleas	se check	this box	if the	project	is reti	roactive	and	has	done	only	1	consulta	tion
with a	physical	meeting	interg	rated in	to the	e SFR.							

E.1. Length of the Feedback Round

Stakeholde	r Feedback Round	Planned	Actual
Start Date	28/01/2021		
End Date	28/03/2021		

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

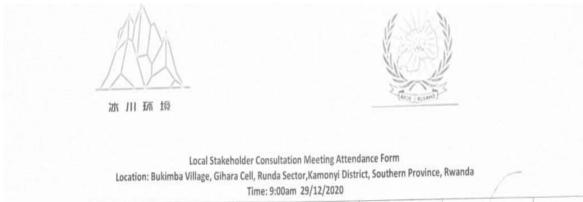
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Related documents as well as linkage of the project (https://impact.sustain-cert.com/public projects/2544) will be sent by email and listed in the official website of Iceberg (http://www.icebergchina.com/contents/86/219.html). All the invitees listed in Section B.1. will be invited to provide feedback for the documents and project. For those who do not use email, the related contents and linkages will be sent to them by mobile phone message.

E.3. Summarise Feedback received, including if any changes in project design were made

>>

Annex I Original List of participants



No.	Category Code	Name	Male/ Female	Contact details (Telephone and mail)	Organisation (if relevant)	Position (if relevant)	Signature
1	A	UWIHAHGAMYE JOSAL	h	078 9087851	unstrage		4
2	A	Bapema Gasijon	P)	0795441906	unutupage		Hey
3	A	MULANGA MOLDI FERGE	Z	67.27249286	Umitrage		Steel
4	A	MUKANJANDUI Wheethe	F	0783451380	Runtmas		\$
5	A	NZAMURAMBAHO FUDINA	m	0183603213	Umitrage.	AU	œ4
6	A	MUGABARIGIRA Gasfand	19	6780536664	brothrage		ALL.
7	C	AYIMKAMIJE Madeline	F	0782713166	and	Lamestamoma	-300)
8	А	MIJONSABA Claudin	F	6780784366	Wornstunger		\$
9	A	MUKAMANA Choulotte	F	6780857947	Umuturage		the
10	A	Sidier NBAGIS iMANA	M	0783442665	11		James .



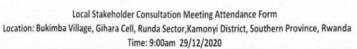
Local Stakeholder Consultation Meeting Attendance Form
Location: Bukimba Village, Gihara Cell, Runda Sector, Kamonyi District, Southern Province, Rwanda
Time: 9:00am 29/12/2020

No.	Category Code	Name	Male/ Female	Contact details (Telephone and mail)	Organisation (if relevant)	Position (if relevant)	Signature
1	c	NYIRANGIRINSHUTI Mario Rose	Female	0785017256	Comite	Secretaine	aug
2	A	HABIMANA EMMONNUS	mali	0784770448	umuturage		1805
3	A	BUS ABU MUREMYI Somuel	male	678	1		A
4	A	UNIKIYGIYIMANAJalı doix	moile	072567-338	(,		4
5	A	MINAMI Clouds	mal				A
6	E	UZAYISENGA Bonatha	Fennale	0787671933	CNF	member	D
7	A	HRAMASIRABOLEONIA.	Femalo	0784265058			At
8	A	MIHATIO Valens	male	0785138455			(AN)
9	E	KASINE EUZenie	Fernde	0785454446	CNF	member	#
0	A	N.		0798 988839			4



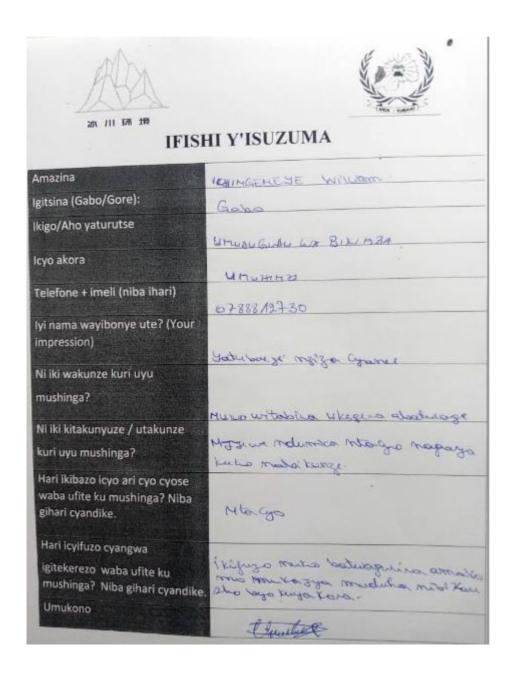
No.	Category Code	Name	Male/ Female	Contact details (Telephone and mail)	Organisation (if relevant)	Position (if relevant)	Signature
1	A	MYOMUNGER Oliter	h		lamutuage		n
2	A	RUMANYIKA Wedaste	M		UNITURAGE		144
3	C	NYIRAMBARISHMANA Edison	7	07899366/13	Comprile	Amakur	B.
4	A	HSHIMIYIMAM Theore Ste	n	0786329673	umuturage	Technicien (Any
5	В	NSABIMANA Jackson	M	6783905571	Umutikano	Umunyerenalo	o-s
6	В	ICZIHGENIZE WILLIAM	m	07888/12730	Composite	PrutwoAcEEbo	thet
7	C	VUGUZGA JEON	m	0 788476337	Committe	nutuansito.	
8	(YATUBARARIYE JAMO CEMT	М	0787635468	UNUTURAGE.	ubukun Gu	Jums
9	C	TUYISENGE Cloudine	F	078725105	1 home to ray	220ware	R
10	C	MAKAKA Grante	M	0789588194	Village	leader	Tunt





No.	Code	Name	Male/ Female	Contact details (Telephone and mail)	Organisation (if relevant)	Position (if relevant)	Signature
1	A	NYILAHAZIMANIA BEYO	Fengle	0788616283	umuturape		1
2	A	parannysto p. celestin	Hali	8786428691			The second
3	A	BilimanyA Ilic	male	0784344604		-	A.
4	A	BIZIMANA Eric		0796288129	1	<	TO
5	A	Sudwama - MATAYO		0785570012	11		0+
6	C	DESCRIPTION James	Male	0786887870	District Agies	water and sank	7
7					,,,,,	THE PART STAFF	the Gir
8							
9							
10							

Annex II Original Evaluation Forms



ZEX JII EM 189 IFISI	HI Y'ISUZUMA
Amazina	Bizimoma Enic
Igitsina (Gabo/Gore):	Catro
Ikigo/Aho yaturutse	0490
Icyo akora	remuhimo d'amujogo Si
Telefone + imeli (niba ihari)	0784544604
lyi nama wayibonye ute? (Your impression)	moyito mye moza
Ni iki wakunze kuri uyu	J J mg
mushinga?	Know fo sha karbona Mmozime za
Ni iki kitakunyuze / utakunze	The said the said the said the said
kuri uyu mushinga?	potomtokimuse
Hari ikibazo icyo ari cyo cyose waba ufite ku mushinga? Niba gihari cyandike.	ilyiza mukada fosho Kuboma Amozi moza
Hari icyifuzo cyangwa	mudulo siertio muss to
igitekerezo waba ufite ku mushinga? Niba gihari cyandike.	mudufordiestie mustuza mina mumuyo so no mugoni uso wo So ko
Umukono	- Sing

Revision History

Version	Date	Remarks
1.1	x 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