

Gold Standard for the Global Goals
Stakeholder Consultation Report



Version 1 – July 2017

SECTION A. PROJECT DESCRIPTION

A. 1. Title of the project

Title: Improved Cookstove Project In Uganda

Date: 24/05/2019

Version no.: 02

A. 2. Project description and current status

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With carbon finance, this project will use improved cookstove- Berkeley-Darfur Stove (BDS) to replace three stone fire or low-efficiency cookstoves in peri-urban areas around Kampala, Northern, Western, Eastern and West Nile Regions of Uganda. BDS is a biomass burning, high- efficiency rocket-style cookstove. It uses less fuel and emits less smoke as compared to open fire cooking. It also enables users to cook at double speed. It has a stable base, so that the stove will not tip over, and wooden handles that stay cool.

The project's aim is to distribute improved cookstoves in Uganda.

This carbon project is developed by Swiss Carbon Value Ltd. (hereinafter referred to as "South Pole"), a leading carbon project developer in the world. South Pole is collaborating with a local partner - "Potential Energy" to implement the project. Potential Energy is a non-profit organization specializing in promoting high- efficiency cookstoves and has distributed improved cookstoves in Sudan, Uganda, Kenya, Ethiopia and India to date.

At present, the project has completed the Stakeholder Consultation. The Stakeholder Feedback Round will be conducted once the project is Gold Standard listed.

SECTION B. DESIGN OF STAKEHOLDER CONSULTATION PROCESS

B. 1. Design of physical meeting(s)

i. Agenda

Ref.	Time	Content
1	9:00 – 9:30	Registration to the meeting

2	9:30 – 9:40	Opening of the meeting
3	9:40 – 10:00	Explanation of the project
4	10:00 – 10:45	Blind SD Exercise
5	10:45 – 11:00	Discussion of 'Continuous Input & Grievance Mechanism'
6	11:00 – 11:15	Discussion on monitoring sustainable development
7	11:15 – 11:30	Additional questions for clarification about the project
8	11:30 – 11:45	Closure of the meeting

ii.Key project information

Background Information

Currently inefficient and polluting cooking regimes are deeply established throughout Uganda rural areas and refugee settlements in particular. Forests are major sources of energy, supplying the greatest portion of energy requirements in the form of firewood and charcoal. Most of the people in Uganda who are living in rural areas collect firewood for cooking, and those living in the urban areas mainly purchase charcoal.

Firewood or charcoal is a kind of non-renewable woody biomass. Burning firewood or charcoal for cooking is not only leading to significant greenhouse gas emissions but families also spend up to 6 hours on collecting firewood or up to 1/3 of their income on buying charcoal or firewood. Carbon monoxide and particular matter from these fires, are associated with a range of respiratory illnesses, low birthweight, perinatal mortality, asthma, cancer, cataracts, blindness and cardiovascular disease, especially for local women and children who are constantly exposed to the air pollutions from indoor cooking with smoky inefficient stoves. In addition, firewood collection and charcoal production leads to deforestation and environmental degradation.

Purpose of the Project

This project seeks to increase access of households and communities to improved cookstoves by disseminating affordable high thermal efficiency and low greenhouse gas emitting cooking technologies.

The improved stoves to be distributed would significantly reduce firewood and charcoal demand for cooking by over half, so that greenhouse gas emissions would be greatly reduced; simultaneously they can provide co-benefits to users and families in the form of relief from high fuel costs, reduced exposure to health-damaging indoor air pollutions, faster cooking (resulting in time-savings), and increased cleanliness and convenience.

Social, Economic and Environmental Benefits and Impacts

Besides the greenhouse gas emission reductions, the project will provide numerous socio-economic, environmental and health benefits to the targeted households and/or communities:

- a. Reduction of cooking fuel expenditure, as less charcoal and firewood will be needed for cooking. The money saved may be channeled to other activities like buying food, cloths, paying for education, paying for medical bills, etc.
- b. Reduced time spent on collecting firewood and cooking meals. Gathering of firewood and cooking are major tasks undertaken primarily by females and young girls especially in rural Uganda. The time saved from gathering firewood and cooking can be spent on productive, educational and income earning activities.
- c. Reduction in deforestation and degradation of surrounding forests, as less firewood and charcoal will be needed for cooking. This will lead to reduced soil erosion and nutrient loss.
- d. Reduced adverse health effects associated with indoor air particulate matter inhalation from the smoke due to the burning of firewood in traditional inefficient stoves.
- e. Reduced hazards due to the exposure of the firewood collectors (mainly women) to the deep forest, related to rape cases and animal attacks during wood collection.
- f. Create decent work for local people, as local communities are responsible for producing and distributing stoves, so that they could obtain a sustainable source of income.

iii. Invitation tracking table

Category	Organisation	Name of	Mode of	Date of	Confirmation
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code	(if relevant)	invitee	invitation	invitation	received? Y/N
A	ACRE	Adam Rajab	Email	2-Oct-18	N
			Whatsapp	15-Oct-18	Y
A	Fenix International	Danile Willette	Email	2-Oct-18	N
A	Local resident	Hillary Turyahebwa	Email	2-Oct-18	N
			Email	15-Oct-18	Y
A	Local resident	Mai Nambooze	Notice	2-Oct-18	Y
			Phone call	12-Oct-18	Y
A	Local resident	Pamela Acaye	Notice	2-Oct-18	Y
			Phone call	12-Oct-18	Y
A	Local resident	Lydia Mbabazi	Notice	2-Oct-18	Y
			Phone call	12-Oct-18	Y
A	Local resident	Juliete Nshabohura	Notice	2-Oct-18	Y
			Phone call	12-Oct-18	Y
A	Local resident	Hugo	Whatsapp	2-Oct-18	N
A	Local resident	Bull	Whatsapp	2-Oct-18	N
A	Local resident	Moses Amone	Whatsapp	2-Oct-18	N
A	Local resident	Jesse	Whatsapp	2-Oct-18	N
A	Local resident	Akumu Justine	Whatsapp	2-Oct-18	N
A	Local resident	David	Whatsapp	2-Oct-18	Y
A	Local resident	Nelson Creec	Whatsapp	2-Oct-18	Y
A	GBE	Ziwa Hillington	Email	2-Oct-18	N
			Whatsapp	15-Oct-18	Y
A	Carbon	Andrew	Email	2-Oct-18	N
			Whatsapp	15-Oct-18	Y

A	AVSI	Gilbert Nayebare	Email	2-Oct-18	N
			Whatsapp	15-Oct-18	Y
B	CREEC	Agnes Nalmkagg a	Email	2-Oct-18	Y
B	Energy Without Borders	A Ismail C Muyinda	Email	2-Oct-18	Y
B	FAO UG	Beatrice Okello	Email	2-Oct-18	N
			Whatsapp	15-Oct-18	Y
B	GIZ UG	Daniel Johannes	Email	2-Oct-18	N
B	GIZ UG	Butele, Ben	Email	2-Oct-18	N
B	GIZ UG	Ruth Victoria	Email	2-Oct-18	Y
			Email	15-Oct-18	Y
B	GIZ UG	Evelyne	Email	2-Oct-18	Y
B	GIZ UG	Tali Linda	Email	2-Oct-18	Y
B	GIZ UG	Butegwa Schuett	Email	2-Oct-18	N
B	GIZ UG	Nyafwono	Email	2-Oct-18	N
B	GIZ UG	Rohde Anja	Email	2-Oct-18	Y
			Email	15-Oct-18	Y
B	KCCA	Sarah Kanyike	Email	2-Oct-18	N
B	UNHCR	Ranya Sherif	Email	2-Oct-18	N
			Email	15-Oct-18	Y
B	UNREEEA	Fred Tuhairwe	Email	2-Oct-18	N
B	WFP	Fuyuki Kawasaki Okello	Email	2-Oct-18	N
			Email	15-Oct-18	N

B	Local Government	kawawa serbeet	Email	2-Oct-18	N
C	MEMD	Justine Akumu	Email	2-Oct-18	N
C	OPM Office for Refugees	Paul Magezi	Email	2-Oct-18	N
C	UNACC	Alfred Kusiima	Email	2-Oct-18	Y
			Whatsapp	15-Oct-18	Y
D	Clean Energy Point	Moses Opio	Email	2-Oct-18	N
D	Nucafe	Deus Nucafe	Email	2-Oct-18	N
D	Nucafe	Tonny Kibirige	Email	2-Oct-18	Y
D	ADRA	Esther	Whatsapp	2-Oct-18	Y
D	Up energy	Yvonne	Email	29-Sept-18	N
			Whatsapp	15-Oct-18	Y
D	Village Power	Allan	Email	2-Oct-18	N
D	Village Power	Ben	Email	2-Oct-18	N
D	Village Power	Sumaya Kiwanuka	Email	2-Oct-18	N
D	Village Power	Stanley	Email	2-Oct-18	N
D	United for Fighting Poverty at Home	Malira Honore Kamango	Email	2-Oct-18	N
D	BRAC	Charles Njuba	Email	29-Sept-18	N
D	BRAC	Inshallah Franco	Email	29-Sept-18	N
D	BRAC	Andrew Mubiru	Email	2-Oct-18	N
D	Hivos	Francis	Email	29-Sept-18	Y

		Ogwang			
D	RICE	Jackson Olema	Email	29-Sept-18	N
D	Samaritan Purse	Brent Westergren	Email	2-Oct-18	Y
E	Gold Standard representative	/	Email	29-Sept-18	N
F	World Vision	Dorcas_Adrade	Email	2-Oct-18	N

The local stakeholder consultation meeting was held on October 16th in Resilient Africa Network (RAN) Plot 28, House No. 30, Upper Kololo Terrace. Before that time, on September 29th and October 2nd, local villagers, national authorities, relevant government officials, experts from NGOs, both male and female, were widely invited via email, Whatsapp, Facebook, public notice, etc. On October 12th and October 15th, some stakeholders were reminded again by Whatsapp, email or phone call. In case the invitees could not attend, they were encouraged to invite their colleagues, friends, or families to attend. Female were encouraged to take part in the meeting.

iv. Text of individual invitations

Invitations by emails:

Clean Energy Point, Nucafe, ADRA, Up energy, Village Power, BRAC, Hivos, RICE and Samaritan Purse, etc. were invited as local NGOs and World Vision was invited as Local GS supporter to attend the stakeholder consultation meeting. Some local stakeholders were also invited by email, Whatsapp, phone call and public notice. The text below is an example of the individual invitation sent via Email on 02/10/2018 and confirmation email from invitee.

Example 1 of invitation from email

Fwd: Invitation to Gold Standard Local Stakeholder Consultation Meeting for the Improved Cookstove Project In Uganda



Please find below the details about the meeting in Kololo tomorrow. I hope you can attend! We will be raffling off 2 stoves to attendees.

Best,
Jessica

Jessica De Clerck
Managing Director



Mob: +256 (0)776 123 101 | Skype: Jessica Ann De Clerck

[Website](#) | [Facebook](#) | [Twitter](#) | [Instagram](#) | [Google Maps](#)

[Zayed Future Energy Prize Video](#)

Example 1 of confirmation of email:

Francis Ogwang

To: Laura Toledano

Reply-To: Francis Ogwang

Confirmation to participate in the Gold Standard

October 4, 2018 at 16:16

Todos - laura@potentialenergy.org

FO

Dear Laura,
Hi. Long time. I will attend the 16th October consultative workshop.

Kind regards,

Francis Ogwang

Soil scientist/Sustainable Land Resources Mng't & Climate Smart Agriculture Specialist.

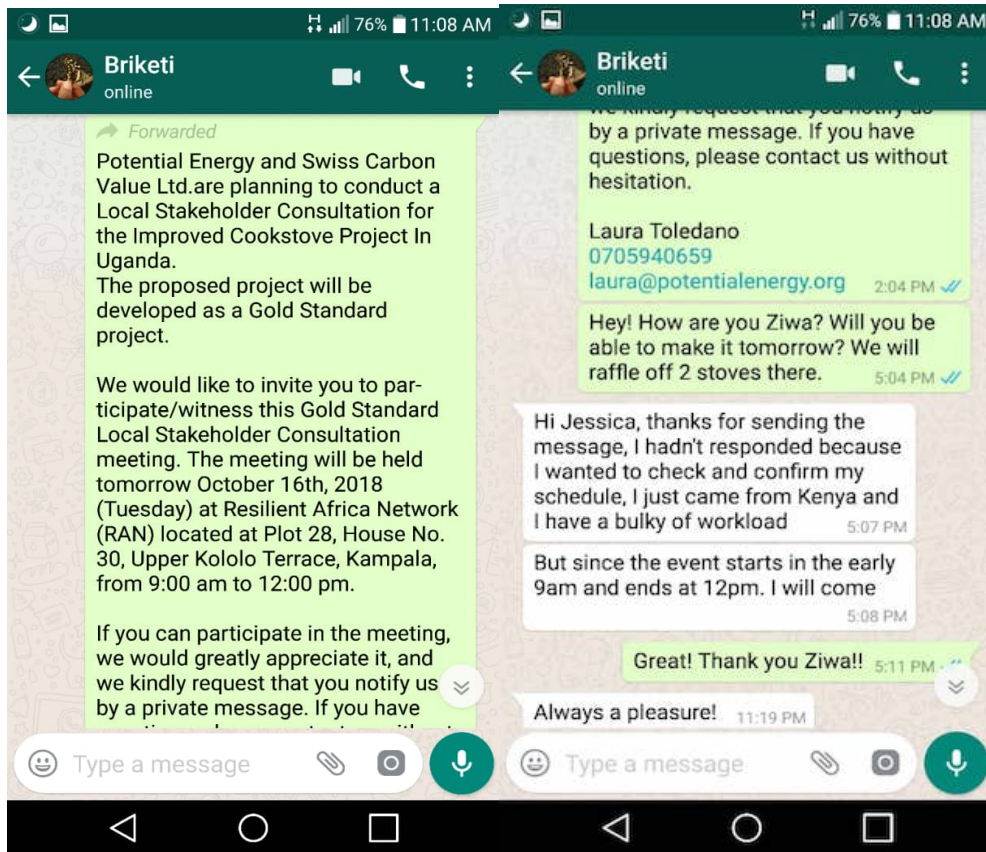
C/O, DAES, Ministry of Agriculture, Animal Industry and Fisheries,

P. O. Box 102, Entebbe-Uganda, Tel:+256752/776/658273,skype: francisogwang

other mail: ogwatab@gmail.com

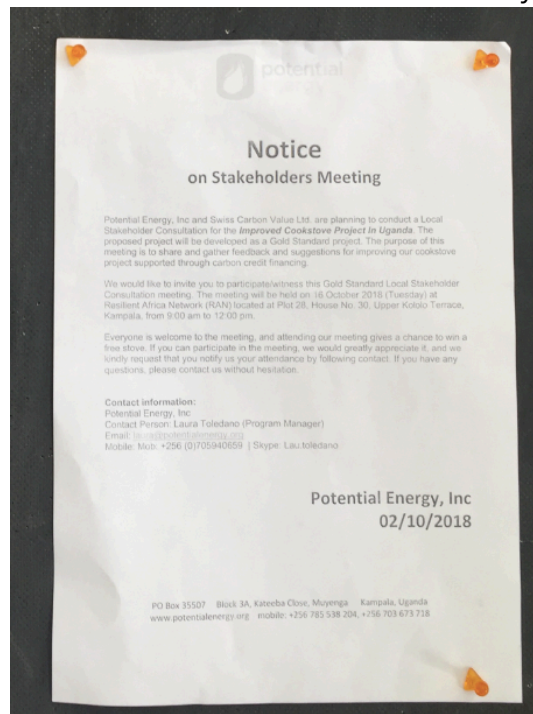
Invitations by WhatsApp:

Some stakeholders were invited to attend the stakeholder consultation meeting by WhatsApp. Here is an example of invitation and confirmation by WhatsApp.



v. Text of public invitations

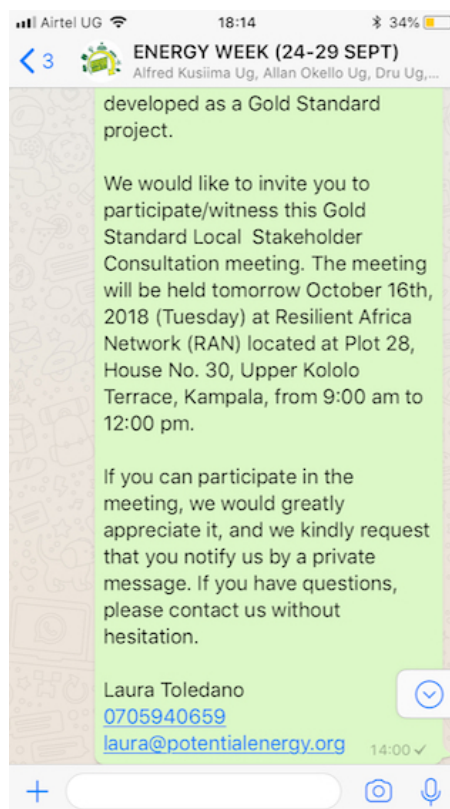
Public notice has been posted at public places, including PE office, School, Church and restaurant. Public invitations have been released by Facebook and Energy Week.



Public notice



Public invitation on Facebook.



Public invitation on 'Energy Week'

B. 2. Description of other consultation methods used

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All possible stakeholders were contacted by email, WhatsApp, Facebook or public notice. If stakeholders could not attend the physical meeting, they could designate representatives to attend the meeting. In addition, the project proponents encourage people to give comments on the project; the stakeholders could contact the PE or South Pole directly either by email or telephone.

As the consultation methods are sufficient to reach stakeholders, no other method was considered necessary.

SECTION C. CONSULTATION PROCESS

C. 1. Participants' in physical meeting(s)

i. List of participants

The original participants list is shown as Annex 1.

Participants list					
Date and time: 9:00am 16 Oct. 2018					
Location: Kololo Kampala					
Category Code	Name of participant, job/ position in the community	Male/ Female	Signature	Organisation (if relevant)	Contact details
A	Jocelyn Naniongo	Female		Associates	0779840274
A	Aceye Panda	Female			0772676238
A	Mai Nambooze	Female			0759732910
A	Ivan Kimuli	Male		Makerere University	0772475464
A	Gichulu Haron	Male		Makerere University	0784749867
A	Gilbert Nayebare	Male		AVSI Foundation	0782546169
A	Lydia Mbabazi	Female			0750413755
A	Juliete Nshabohurira	Female			0772083185
A	Ziwa Hillington	Male		GBE	0751686638
A	Ashemeire Dorothy	Female		IT company	0771889955
A	Luyinda Emmanuel	Male		Muk-Urbaz	0751870135
A	Turtasincrura Miufaec	Male		Muk-Urbaz	0701674427
A	Derrick Kiwana	Male		MUK	0781491316
A	Nelson Byunyima	Male		ACCC	0701626306
A	Kamango Honore	Male		UFPH	0753329847
A	Esperence Kibwe	Female		UFPH	0754015791
B	Turyahebwa Claire	Female		CREEC	0754118128
B	Agnes Nalmkagga	Female		CREEC	0772121458

B	Ella Tibijome	Female		GIZ-ENDEV	0782048116
B	Victoria	Female		GIZ-ENDEV	0774543749
B	Mugisha Derrick	Male		Energy Without Borders	0701749162
B	James Guferec	Male		Community	0778161213
D	Tonny Kibirige	Male		Nucafe	0701016816
D	Kibrra Jim Davis	Male		NGO	0782066664
D	Brent Westergren	Male		Samaritan Purse	0771839143

ii. Evaluation forms

The original of the following 5 samples are attached in annex 2.

Name	Brent Westergren
What is your impression of the meeting?	This is a great initiative. I am in full support. If funding becomes available, I'd be very interested in participating.
What do you like about the project?	It's multi-dimensional. It has great impact on the realms of energy, protection health& environmental protection.
What do you not like about the project?	No negative thoughts
Signature	

Name	Mugisha Derrick
What is your impression of the meeting?	Very wonderful innovative product from potential energy.
What do you like about the project?	Increase access of improved cook

	stove. This is really important. It's really energy efficient and emits less GHGs.
What do you not like about the project?	Nil
Signature	

Name	Jocelyn Naniongo
What is your impression of the meeting?	The presentation has been very good. I really like it.
What do you like about the project?	The fact that is about protecting the health of people. I like the fact that the stove is 2* faster.
What do you not like about the project?	Nothing, I'm very positive. 100%
Signature	

Name	Esperence Kibwe
What is your impression of the meeting?	The meeting for me was very nice because this is the first time to participate in the meeting like this.
What do you like about the project?	I have been attracted to see the design of your stove.
What do you not like about the project?	I don't have any comment on this, but I appreciate all according to me.
Signature	

Name	Kamango Honore
What is your impression of the meeting?	The meeting it was very good constructive for the development in the community

What do you like about the project?	The more of this meeting which attract me is to see how the stoves have been construct.
What do you not like about the project?	For me I have interested to all.
Signature	

C. 2. Pictures from physical meeting(s)





C. 3. Outcome of consultation process

i. Minutes of physical meeting(s)

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Date: October 16th, 2018

Location: Resilient Africa Network (RAN)

Plot 28, House No. 30, Upper Kololo Terrace

Time: 9:00 am.

Opening of the meeting and introduction

The meeting opened with remarks from Jessica De Clerck, Managing Director of Potential Energy (PE). After the remarks, Laura Toledano from PE introduced herself and then a brief introduction of all the participants was done.

The meeting continued according to the agenda, starting with a presentation by Jessica De Clerck about PE, the Berkeley-Darfur Stove, and the project, followed by a Q/A session.

Questions and comments and SD exercise

The Q/A session was longer than planned, however all participants had the opportunity to express their questions and comments. Once all the questions were answered by Jessica De Clerck, the meeting continued with the SDG Outcome activity. The SDG outcome forms were given to all participants, explained the exercise and gave them 15 minutes to choose the relevant SDG and give their justification. Since the meeting was behind schedule, the participants were invited to have tea and snacks while filling the forms. After the activity, Jessica read some answers and compared different answers to the same question. Participants were invited to explain the reason of their answers.

Discussion of continuous input /grievance mechanism

Once the activity was finished, Jessica proceeded to talk about the grievance mechanism. Participants were asked to propose alternative ways to contact PE and express any comments, questions or concerns, and to be aware of the progress of the program. I don't have notes about this.

All the participants got PE's phone numbers, email, website, and Jessica's and Laura's phone numbers, and were encouraged to call if anything was needed.

Meeting evaluation

The meeting participants were asked to provide feedbacks to the questions in the evaluation form, including:

What is your impression of the meetings?

What do you like about the project?

What do you not like about the project?

The participants also provided their names and signatures in the evaluation forms.

Closure of the meeting

Before closing the meeting, participants had another opportunity to ask questions or express any comments or concerns, however nobody had anything else to add.

The meeting finished at 12:30. 2 stoves were raffled at the end of the meeting.

ii. Minutes of other consultations

After consultation, all the stakeholders agreed that the project owner (Potential Energy, a local NGO) has full and uncontested legal ownership of the emission reductions that are generated under this Gold Standard project, and has legal rights concerning changes in use of resources required to service the Project for ownership of emission reductions.

iii. Assessment of all comments

Stakeholder comment	Was comment taken into account (Yes/ No)?	Explanation (Why? How?)
Who are PE partners in Uganda?	Yes	We partner with several organizations and local governments such as BRAC, Nucafe, Up Energy and Adjumani District.
How was the competitive	Yes	Based on different publications

analysis made?		by WWF and based on personal experience.
How an individual can make profit from sales?	Yes	We have independent retailers, they have a wholesale price and benefits according to the volume purchased.
Is the project subsidized?	Yes	It was subsidized in the past. At the moment is self-funded. The target is to subsidize in the future carbon financing.
The stove is expensive, hard to pay for most population	Yes	It is hard to pay upfront, that's why we partner with organizations that can offer payment options. Additionally, the savings in fuel expenses pay for the stove in 4-5 months
The word rudimentary isn't appropriate, should find another way to describe the open fire	Yes	The word rudimentary when referring to the 3 stone fire is appropriate, that cooking method is underdeveloped, therefore rudimentary
Why is not made in Uganda?	Yes	Since the inception of the project, the manufacturer had been the same, in India. We are currently looking for local manufacturers that can offer the same quality at a competitive price.
Students from Industrial Design should have been invited to the meeting	Yes	Will be considered for future meetings and if/when designing a new stove.
Is it possible to have branches?	Yes	Costs of having branches are too expensive. We are not planning to have branches at the moment.
How is the delivery	Yes	Depending on the project and distance. We deliver

method?		countrywide for one stove by commercial bus, to thousands by truck
How is the monitoring done?	Yes	We call all customers within one month to follow up after
Local manufactures have machines that probably could be used to make the BDS	Yes	We are currently exploring the options to manufacture the stove locally. This includes visiting those manufacturers to see if they can offer the quality needed at a competitive price
What is included in the warranty?	Yes	The 2-year warranty is against manufacture defects. PE will repair or give a new BDS to the user at no cost. If any modification has been made to the original shape or use of the stove the warranty is voided.

iv. Revisit sustainability assessment

Are you going to revisit the SDG and safeguards assessment?	Yes	No
Please note that this is necessary when there are differences between your own assessment and feedback collected during stakeholder consultation.	<input type="checkbox"/>	<input checked="" type="checkbox"/>

No negative comments about the project were given during the consultation meeting. Therefore, there is no need to revisit the sustainable assessment.

v. Summary of alterations based on comments

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From the outcomes of the consultation meeting, the comments are mostly about the cook stove source, usage, and warranties, etc. There were no questions about the environment, social and economic influences of this project. Therefore, the project would not need to modify. It will be implemented as planned.

SECTION D. SUSTAINABLE DEVELOPMENT ASSESSMENT

D. 1. Own sustainable development assessment

i. Safeguard assessment

Safeguarding principles	Assessment questions	Assessment of relevance to the project (Yes/potentially/no)	Justification	Mitigation measure (if required)
3.1 Human Rights	a. Is there a possibility that the Project Developer and the Project do not respect internationally proclaimed human rights and be complicit in violence or human rights abuses of any kind as defined in the Universal Declaration of Human Rights?	No	Both Potential Energy (PE) and the project work in accordance to the Universal Declaration of Human Rights	N/A

	b. Does the Project discriminate with regards to participation and inclusion?	No	Anyone can participate and benefit from the program if respects PE principles and values	N/A
3.2 Gender Equality and Women's Rights	a. Is there a possibility that the Project might reduce or put at risk women's access to or control of resources, entitlements and benefits?	No	The project gives women more access to resources because they spend less money buying fuel	N/A
	b. Is there a possibility that the Project can adversely affect men and women in marginalised or vulnerable communities (e.g., potential increased burden on women or social isolation of men)?	No	The project targets the most vulnerable people in the country to ease access to an improved cookstove	N/A
	c. Is there a possibility that the Project might not take into account gender roles and the abilities of women or	No	The project principally targets women as they are normally in	N/A

	men to participate in the decisions/designs of the project's activities (such as lack of time, child care duties, low literacy or educational levels, or societal discrimination)?		charge of cooking, however, men are also considered to participate and benefit from the project	
	d. Is there a possibility that the Project does not take into account gender roles and the abilities of women or men to benefit from the Project's activities (e.g., Doesn't the project criteria ensure that it includes minority groups or landless peoples)?	No	The project principally targets women as they are normally in charge of cooking however, men are also considered to participate and benefit from the project	N/A
	e. Does the Project design contribute to an increase in women's workload that adds to their care responsibilities or that prevents them from engaging in other activities?	No	The project reduces half the time spent in cooking and firewood collection, resulting in more free	N/A

			time to do other things	
	f. Would the Project potentially reproduce or further deepen discrimination against women based on gender, for instance, regarding their full participation in design and implementation or access to opportunities and benefits?	No	The project empowers women by making easier and faster the cooking activities. They can engage in other activities and are also encouraged to become sales agents	N/A
	g. Would the Project potentially limit women's ability to use, develop and protect natural resources, taking into account different roles and priorities of women and men in accessing and managing environmental goods and services?	No	By using the Berkeley-Darfur Stove (BDS), women reduce fuelwood usage by 66%, directly reducing deforestation	N/A
	h. Is there a likelihood that the proposed Project would expose	No	The project reduces the risks involved in cooking,	N/A

	women and girls to further risks or hazards?		i.e. less smoke inhalation, reduced walking time to collect firewood	
	i. Is there a possibility that the Project shall directly or indirectly lead to/contribute to adverse impacts on gender equality and/or the situation of women?	No	This project respect women. This project is beneficial especially to women who stay in kitchen all year round.	N/A
	j. Is there a possibility that Projects shall not apply the principles of nondiscrimination, equal treatment, and equal pay for equal work?	No	This project gives equal chance for women to participant in.	N/A
	k. Is there a possibility that the project does not refer to the country's national gender strategy or equivalent national commitment to aid in assessing gender risks	No	This project considers country's national gender strategy.	N/A

<p>3.3 Community Health, Safety and Working Conditions</p>	<p>Is there a possibility that the Project shall make community exposure to increased health risks and shall adversely affect the health of the workers?</p>	<p>No</p>	<p>The project reduces the risks involved in cooking, i.e. less smoke inhalation, reduced walking time to collect firewood. Staff working at the assembly shop use protective tools, i.e. hammers, gloves, safety boot, etc. This project would not adversely affect the workers' health.</p>	<p>N/A</p>
<p>3.4 Cultural Heritage, Indigenous Peoples, Displacement and Resettlement</p>	<p>a. Does the Project Area include sites, structures, or objects with historical, cultural, artistic, traditional or religious values or intangible forms of culture (e.g.,</p>	<p>No</p>	<p>The cookstove is not used in sites, structures, or objects with historical, cultural, artistic,</p>	<p>N/A</p>

	knowledge, innovations, or practices)?		traditional or religious values or intangible forms of culture.	
	b. Does the Project require or cause the physical or economic relocation of peoples (temporary or permanent, full or partial)?	No	The stove can be used anywhere. It does not cause physical or economic relocation of peoples.	N/A
	c. Does the Project require any change to land tenure arrangements and/or other rights?	No	The project does not involve land use	N/A
	d. Is there a likelihood that the indigenous peoples are not present in or within the area of influence of the Project and/or the Project is not located on land/territory claimed by indigenous peoples?	No	The project is focused primarily to address indigenous communities in the country to ease access to an improved cookstove	N/A
3.5	a. Does the Project	No	This Project	N/A

Corruption	involve, be complicit in or inadvertently contribute to or reinforce corruption or corrupt Projects.		has a zero tolerance to corruption policy.	
3.6 Economic Impacts	a. Does the Project involve or is complicit in any form of forced or compulsory labor?	No	All the employees are hired according local laws	N/A
	b. Is there a likelihood that workers are not able to establish and join labor organizations?	No	Workers can establish or join labor organizations	N/A
	c. Is there a likelihood that working agreements with all individual workers are not documented and implemented?	No	All the employees are hired according local laws	N/A
	d. Is there a likelihood that the employment model applied is not locally and culturally appropriate?	No	All the employees are hired according local laws	N/A
	e. Does the project employ or is complicit in any form of child labor?	No	No children can work for the project	N/A
	f. Is there a likelihood that the project developer does not ensure the use of	No	The project developer would teach all the cook	N/A

	appropriate equipment, training of workers, documentation and reporting of accidents and incidents, and emergency preparedness and response measures?		stove users how to use the cook stoves.	
	g. Is there a likelihood that the Project Developer would not demonstrate the financial sustainability of the Projects implemented, also including those that will occur beyond the Project Certification period?	No	The financial sustainability of the project would be demonstrated in the PDD.	N/A
	Is there a likelihood that the Projects would not 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,	No	The project's impacts on local economy would be described in the PDD. Moreover, this project is good for local economy and there is no	N/A

	implementation, operation and after the Project?		risk to local community.	
4.1 Climate and Energy	a. Will the Project increase greenhouse gas emissions over the Baseline Scenario?	No	The BDS reduces smoke emissions up to 77% compared to cooking on open fires	N/A
	b. 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 BDS reduces fuelwood usage up to 66% compared to cooking on open fires	N/A
4.2 Water	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 involve any use of water	N/A
	b. Could the Project	No	The project	N/A

	directly or indirectly cause additional erosion and/or water body instability or disrupt the natural pattern of erosion?		does not involve any use of water. And this project couldn't directly or indirectly cause additional erosion and/or water body instability or disrupt the natural pattern of erosion.	
4.3 Environment, ecology and land use	a. Does the Project involve the use of land and soil for production of crops or other products?	No	The project does not involve any use of land or soil	N/A
	b. Will the Project be susceptible to or lead to increased vulnerability to wind, earthquakes, subsidence, landslides, erosion, flooding, drought or other extreme climatic conditions?	No	The project is for household cook stove, and it would not be susceptible to lead to increased vulnerability to wind, earthquakes,	N/A

			subsidence, landslides, erosion, flooding, drought or other climatic conditions.	
	c. Could the Project be negatively impacted by the use of genetically modified organisms or GMOs (e.g., contamination, collection and/or harvesting, commercial development)?	No	The project does not involve the use of GMOs	N/A
	d. Could the Project potentially result in the release of pollutants to the environment?	No	The project is using high efficient cook stove to replace conventional cook stove. This could reduce GHG emission.	N/A
	e. Will the Project involve the manufacture, trade, release, and/ or use of hazardous and non-hazardous chemicals and/or	No	The project does not involve any use of hazardous and non-hazardous	N/A

	materials?		chemicals or materials	
	f. Will the Project involve the application of pesticides and/or fertilisers?	No	The project does not involve any use of pesticides and/or fertilisers	N/A
	g. Will the Project involve the harvesting of forests?	No	The BDS reduces fuelwood usage up to 66% compared to cooking on open fires, drastically reducing deforestation. And people would collect some firewood, but not harvest forests.	N/A
	h. Does the Project modify the quantity or nutritional quality of food available such as through crop regime alteration or export or economic incentives?	No	This project does not modify the quantity or nutritional quality of food available	N/A
	i. Will the Project	No	The project	N/A

	involve animal husbandry?		does not involve animals	
	j.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	The project helps to protect the environment	N/A
	k.Are there any endangered species identified as potentially being present within the Project boundary (including those that may route through the area)?	No	The project does not involve or affect animals	N/A
	l.Does the Project potentially impact other areas where endangered species may be present through transboundary affects?	No	The project does not involve or affect animals	N/A

ii. Sustainable Development Goals (SDG) outcome

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SDG7 : Ensure access to affordable, reliable, sustainable and modern energy for all.

Target: 7.1 By 2030, ensure universal access to affordable, reliable and modern energy services

Indicator: 7.1.2 Proportion of population with primary reliance on clean fuels and technology.

This indicator could be measured by the parameter of "Number of stoves sold "

SDG8 Promote inclusive and sustainable economic growth, employment and decent work for all

Target: 8.5 By 2030, achieve full and productive employment and decent work for all women and men, including for young people and persons with disabilities, and equal pay for work of equal value.

Indicator: 8.5.1 Average hourly earnings of female and male employees, by occupation, age and persons with disabilities.

This indicator could be measured by the parameter of "Number of people employed and corresponding payments"

SDG13: Take urgent action to combat climate change and its impacts

Target: 13.B Promote mechanisms for raising capacity for effective climate change-related planning and management in least developed countries and small island developing States, including focusing on women, youth and local and marginalized communities.

Indicator: 13.B.1 Number of least developed countries and small island developing States that are receiving specialized support, and amount of support, including finance, technology and capacity-building, for mechanisms for raising capacities for effective climate change-related planning and management, including focusing on women, youth and local and marginalized communities.

This indicator could be measured by the parameter of "Emission Reduction of CO₂"

D. 2. Stakeholders' Blind sustainable development assessment

i. Safeguard assessment

Safeguarding principles	Assessment questions	Assessment of relevance to the project (Yes/potentially/no)	Justification	Mitigation measure (if required)
3.1 Human Rights	a. Is there a possibility that the Project Developer and the Project do not respect internationally proclaimed human rights and be complicit in violence or human rights abuses of any kind as defined in the Universal Declaration of Human Rights?	No	Both Potential Energy (PE) and the project work in accordance to the Universal Declaration of Human Rights	N/A
	b. Does the Project discriminate with regards to participation and inclusion?	No	Anyone can participate and benefit from the program if respects PE principles and values	N/A
3.2 Gender Equality and Women's Rights	a. Is there a possibility that the Project might reduce or put at risk women's access to or control of	No	The project gives women more access to resources because they spend less	N/A

	resources, entitlements and benefits?		money buying fuel.	
	b. Is there a possibility that the Project can adversely affect men and women in marginalised or vulnerable communities (e.g., potential increased burden on women or social isolation of men)?	No	The project targets the most vulnerable people in the country to ease access to an improved cookstove.	N/A
	c. Is there a possibility that the Project might not take into account gender roles and the abilities of women or men to participate in the decisions/designs of the project's activities (such as lack of time, child care duties, low literacy or educational levels, or societal discrimination)?	No	The project takes into account gender roles and the abilities of women or men to participate in the project. Many female stakeholders were invited and participated in the stakeholder consultation meeting.	N/A

	d. Is there a possibility that the Project does not take into account gender roles and the abilities of women or men to benefit from the Project's activities (e.g., the project criteria does not ensure that it includes minority groups or landless peoples)?	No	The project principally targets women as they are normally in charge of cooking however, men are also considered to participate and benefit from the project.	N/A
	e. Does the Project design contribute to an increase in women's workload that adds to their care responsibilities or that prevents them from engaging in other activities?	No	The project reduces half the time spent in cooking and firewood collection, resulting in more free time to do other things.	N/A
	f. Would the Project potentially reproduce or further deepen discrimination	No	The project empowers women by making easier and faster the	N/A

	against women based on gender, for instance, regarding their full participation in design and implementation or access to opportunities and benefits?		cooking activities. They can engage in other activities and are also encouraged to become sales agents.	
	g. Would the Project potentially limit women's ability to use, develop and protect natural resources, taking into account different roles and priorities of women and men in accessing and managing environmental goods and services?	No	By using the Berkeley-Darfur Stove (BDS), women reduce fuelwood usage by 66%, directly reducing deforestation.	N/A
	h. Is there a likelihood that the proposed Project would expose women and girls to further risks or hazards?	No	The project reduces the risks involved in cooking, i.e. less smoke inhalation, reduced walking time to collect	N/A

			firewood.	
	i. Is there a possibility that the Project shall directly or indirectly lead to/contribute to adverse impacts on gender equality and/or the situation of women?	No	This project respect women. This project is beneficial especially to women who stay in kitchen all year round.	N/A
	j. Is there a possibility that Projects shall not apply the principles of nondiscrimination, equal treatment, and equal pay for equal work?	No	This project gives equal chance for women to participant in.	N/A
	k. Is there a possibility that the project does not refer to the country's national gender strategy or equivalent national commitment to aid in assessing gender risks	No	This project considers country's national gender strategy.	N/A

3.3 Community Health, Safety and Working Conditions	<p>Is there a possibility that the Project shall make community exposure to increased health risks and shall adversely affect the health of the workers?</p>	<p>No</p>	<p>The project reduces the risks involved in cooking, i.e. less smoke inhalation, reduced walking time to collect firewood. Staff working at the assembly shop use protective tools, i.e. hammers, gloves, safety boot, etc. This project would not adversely affect the workers' health.</p>	<p>N/A</p>
3.4 Cultural Heritage, Indigenous Peoples, Displacement and Resettlement	<p>a. Does the Project Area include sites, structures, or objects with historical, cultural, artistic, traditional or religious values or intangible forms of culture (e.g.,</p>	<p>No</p>	<p>The cookstove is for household use.</p>	<p>N/A</p>

	knowledge, innovations, or practices)?			
	b. Does the Project require or cause the physical or economic relocation of peoples (temporary or permanent, full or partial)?	No	The stove can be used anywhere. It does not cause physical or economic relocation of peoples.	N/A
	c. Does the Project require any change to land tenure arrangements and/or other rights?	No	The project does not involve land use	N/A
	d. Is there a likelihood that the indigenous peoples are not present in or within the area of influence of the Project and/or the Project is not located on land/territory claimed by indigenous peoples?	No	The project is focused primarily to address indigenous communities in the country to ease access to an improved cookstove	N/A
3.5 Corruption	a. Does the Project involve, be complicit in or inadvertently contribute to or	No	This Project has a zero tolerance to corruption	N/A

	reinforce corruption or corrupt Projects.		policy.	
3.6 Economic Impacts	a. Does the Project involve or is complicit in any form of forced or compulsory labor?	No	All the employees are hired according local laws	N/A
	b. Is there a likelihood that workers are not able to establish and join labor organizations?	No	Workers can establish or join labor organizations	N/A
	c. Is there a likelihood that working agreements with all individual workers are not documented and implemented?	No	All the employees are hired according local laws	N/A
	d. Is there a likelihood that the employment model applied is not locally and culturally appropriate?	No	All the employees are hired according local laws	N/A
	e. Does the project employ or is complicit in any form of child labor?	No	No children can work for the project	N/A
	f. Is there a likelihood that the project developer does not ensure the use of appropriate equipment, training	No	The project developer would teach all the cook stove users how to use	N/A

	of workers, documentation and reporting of accidents and incidents, and emergency preparedness and response measures?		the cook stoves.	
	g. Is there a likelihood that the Project Developer would not demonstrate the financial sustainability of the Projects implemented, also including those that will occur beyond the Project Certification period?	No	The financial sustainability of the project would be demonstrated in the PDD.	N/A
	Is there a likelihood that the Projects would not 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	No	The project's impacts on local economy would be described in the PDD. Moreover, this project is good for local economy and there is no risk to local community.	N/A

	the Project?			
4.1 Climate and Energy	a. Will the Project increase greenhouse gas emissions over the Baseline Scenario?	No	The BDS reduces smoke emissions up to 77% compared to cooking on open fires	N/A
	b. 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 BDS reduces fuelwood usage up to 66% compared to cooking on open fires	N/A
4.2 Water	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 involve any use of water	N/A
	b. Could the Project directly or indirectly cause additional	No	The project does not involve any	N/A

	erosion and/or water body instability or disrupt the natural pattern of erosion?		use of water. And this project couldn't directly or indirectly cause additional erosion and/or water body instability or disrupt the natural pattern of erosion.	
4.3 Environment, ecology and land use	a. Does the Project involve the use of land and soil for production of crops or other products?	No	The project does not involve any use of land or soil.	N/A
	b. Will the Project be susceptible to or lead to increased vulnerability to wind, earthquakes, subsidence, landslides, erosion, flooding, drought or other extreme climatic conditions?	No	The project is for household cook stove, and it would not be susceptible to lead to increased vulnerability to wind, earthquakes, subsidence, landslides,	N/A

			erosion, flooding, drought or other climatic conditions.	
	c. Could the Project be negatively impacted by the use of genetically modified organisms or GMOs (e.g., contamination, collection and/or harvesting, commercial development)?	No	The project does not involve the use of GMOs	N/A
	d. Could the Project potentially result in the release of pollutants to the environment?	No	The project is using high efficient cook stove to replace conventional cook stove. This could reduce GHG emission.	N/A
	e. Will the Project involve the manufacture, trade, release, and/ or use of hazardous and non-hazardous chemicals and/or materials?	No	The project does not involve any use of hazardous and non-hazardous chemicals or materials	N/A

	f. Will the Project involve the application of pesticides and/or fertilisers?	No	The project does not involve any use of pesticides and/or fertilisers	N/A
	g. Will the Project involve the harvesting of forests?	No	The BDS reduces fuelwood usage up to 66% compared to cooking on open fires, drastically reducing deforestation. And people would collect some firewood, but not harvest forests.	N/A
	h. Does the Project modify the quantity or nutritional quality of food available such as through crop regime alteration or export or economic incentives?	No	This project does not modify the quantity or nutritional quality of food available	N/A
	i. Will the Project involve animal	No	The project does not	N/A

	husbandry?		involve animals	
	j.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	The project helps to protect the environment	N/A
	k.Are there any endangered species identified as potentially being present within the Project boundary (including those that may route through the area)?	No	The project does not involve or affect animals	N/A
	l.Does the Project potentially impact other areas where endangered species may be present through transboundary affects?	No	The project does not involve or affect animals	N/A

ii. Sustainable Development Goals (SDG) outcome

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All the SDGs were listed in a piece of paper, and each participant chose the relevant SDG that he or she thought is relevant with this project and gave their

justifications accordingly. Based on the questionnaires, the following SDGs were chosen by most of the stakeholders:

SDG1: End poverty in all its forms everywhere

SDG3: Ensure healthy lives and promote well-being for all at all ages

SDG5: Achieve gender equality and empower all women and girls.

SDG7 : Ensure access to affordable, reliable, sustainable and modern energy for all.

SDG8 Promote inclusive and sustainable economic growth, employment and decent work for all

SDG9: Build resilient infrastructure, promote inclusive and sustainable industrialization and foster innovation.

SDG11: Make cities and human settlements inclusive, safe, resilient and sustainable

SDG13: Take urgent action to combat climate change and its impacts

SDG15: Sustainably manage forests, combat desertification, halt and reverse land degradation, halt biodiversity loss

SDG17: Strengthen the means of implementation and revitalize the global partnership for sustainable development.

Overall the result of the sustainable development assessment done with the stakeholders is positive and is in line with our own assessment. Therefore, it can be concluded that the stakeholders perceive that the project will lead to improvements in their lives and in the environment.

>>

By comparasion, the following SDGs are not included in own sustainable development assessment , but are included in blind exercise with stakeholders :

SDG1 End poverty in all its forms everywhere, SDG3 Ensure healthy lives and promote well-being for all at all ages, SDG5 Achieve gender equality and empower all women and girls, SDG 9 Build resilient infrastructure, promote sustainable industrialization and foster innovation, SDG 11 Make cities inclusive, safe, resilient and sustainable, SDG15 Sustainably manage forests, combat desertification, halt and reverse land degradation, halt biodiversity loss, SDG 17 Revitalize the global partnership for sustainable development.

As to SDG1, project developer thinks this project may have some contribution to reduce poverty, because this project reduce the firewood consumption which could save money that used for charcoal purchase. But all indicators listed under

this goal are of international or country level and are difficult and not practical to monitor.

As to SDG3, this project uses improved high efficient cook stoves. This will reduce smoke and is beneficial for local healthy lives. But all indicators listed under this goal are of international or country level and are difficult and not practical to monitor.

As to SDG5, this project is using high efficient cook stoves to replace conventional cook stoves. It is for household. Women are in charge of cooking in the household. However, it would be quite difficult to set up the baseline and to conduct the subsequent monitoring activities.

As to SDG9, this project uses improved high efficient cook stoves. This is useful for local innovation of cooking equipment. However, it is not magnificent to build resilient infrastructure, promote sustainable industrialization.

The SDG11 focuses on sustainable transport system, sustainable urbanization, and sustainable buildings. This project is located in villages for sustainable environment development.

As to SDG15, this project will reduce fuelwood usage, as a result, reducing deforestation. But all indicators listed under this goal are of international or country level and are difficult and not practical to monitor.

SDG17 are mainly indicators of finance, technology, capacity-building, trade, systemic issues. They are mainly based on the national level. This project has little relationship with SDG17.

As this project has little relationship with above SDGs, and mainly it is hard to monitor these SDGs, the project developer chooses to exclude these SDGs after consultation with the stakeholders.

The consolidated SDGs and indicators are as follows:

SDG7 : Ensure access to affordable, reliable, sustainable and modern energy for all.

Target: 7.1 By 2030, ensure universal access to affordable, reliable and modern energy services

Indicator: 7.1.2 Proportion of population with primary reliance on clean fuels and technology.

SDG8 Promote inclusive and sustainable economic growth, employment and decent work for all

Target: 8.5 By 2030, achieve full and productive employment and decent work for all women and men, including for young people and persons with disabilities, and equal pay for work of equal value

Indicator: 8.5.1 Average hourly earnings of female and male employees, by occupation, age and persons with disabilities.

SDG13: Take urgent action to combat climate change and its impacts

Target: 13.B Promote mechanisms for raising capacity for effective climate change-related planning and management in least developed countries and small island developing States, including focusing on women, youth and local and marginalized communities

Indicator: 13.B.1 Number of least developed countries and small island developing States that are receiving specialized support, and amount of support, including finance, technology and capacity-building, for mechanisms for raising capacities for effective climate change-related planning and management, including focusing on women, youth and local and marginalized communities.

The actual number of SDGs which would be monitored may be further adjusted based on the situations on the ground, difficulty of monitoring and the monitoring budget.

SECTION E. SUSTAINABILITY MONITORING PLAN

E. 1. Discussion on Sustainability monitoring Plan

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Through discussion between the project proponents and the stakeholders, the following parameters were suggested as part of the sustainability monitoring plan:

- a. Number of stoves sold
- b. Number of people employed and corresponding payments: The Project will provide new employment in local areas.
- c. Emission Reduction of CO₂: the actual emission reduction will be calculated according to the registered PDD.

The actual monitoring parameters may be further adjusted based on the situations on the ground, difficulty of monitoring and the monitoring budget.

E. 2. Discussion on continuous input / grievance mechanism

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	Method Chosen (include all known details e.g. location of book, phone, number, identity of mediator)	Justification
Continuous Input / Grievance Expression Process Book	A grievance book was put in each village.	The grievance expression book is kept by the leader of the villages. Anyone can go to the leader of the villages and record their grievance or comment in the book.
Telephone access	+256 0705940659	Laura Toledano, from Potential Energy
	+86 10 5907 0872	Jessie, from South Pole
Internet/email access	laura@potentialenergy.org	Laura Toledano, from Potential Energy
	j.zhang@southpole.com	Jessie, from South Pole
Nominated Independent Mediator (optional)	info@goldstandard.org	Gold standard

SECTION F. DESCRIPTION OF THE DESIGN OF THE STAKEHOLDER FEEDBACK ROUND

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The information would be supplied later on.

ANNEX 1. ORIGINAL PARTICIPANTS LIST

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Location: Kolob, Kampala, Uganda Potential Energy
Date: Oct 16, 2018 Time: 9:00am Please Sign In!

	Name	Community/Organization Position	Organization	Phone Number	Gender (Male/Female)
1.	TOMMY KIRISIRI	SES	Mwedha	0701616816	M
2.	Turyahabwa Claire	CREEC-RIEC	CREEC	0754118128	F
3.	Agnes Malukaga	CREEC	"	0722121458	F
4.	JOCELYN NANTONGO	EPA ASSOCIATES	AUDIO ASSISTANT	07799840274	F
5.	Brent Westergren	Program Development Officer	Samantani's Purse	0771839143	M
6.	Azaye Pamela	KSEA Uganda Arts Trust	USER	072676288	F
7.	Mai Nambooze			0759732910	F
8.	IVAN KIMUKI	Makere University Lung Institute	MHI - Lecturer	0772475464	M
9.	Gichuhi Haron	Makere University (MHI)	MHI - Student	0784749867	M
10.	Gilbert Nayebara	AVSI Foundation	AVSI Foundation	0782546169	M
11.	MBABA ZI L-101A	BDS USER	BDS USER	0750413755	F
12.	NSHABOHURIRA VUKIET			072083165	F
13.	ELLA TIRUMWE	GIZ - ENDEV	GI INTERN	0782048116	F
14.	VICTORIA BUTEGWA	GIZ - ENDEV	HEAD OF COMPONENT BIOMASS 2	0774543749	F
15.	MUGWITA DERRICK	Energy without Borders	Rural Relations	070179162	M
16.	Zimp HULINGA	GREEN BIO ENERGY	GISE	0751680688	M
17.	Jane Gutierrez	Various	Community	0778761213	M
18.	Kubura Jim Davis	YOFICC UGANDA	N.G.O	0782066664	M
19.	Ashemeire Dorothy	Pattens digital	IT Company	0771889955	F
20.	LUYINDA EMMANUEL	MUK-UBAN	MUK-UBAN	0757570135	M

ANNEX 2. ORIGINAL EVALUATION FORMS

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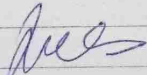
Stakeholder Consultation Meeting Evaluation Form

Name: <u>Brent Westergren</u>	Written response:
Gender – Male/Female: <u>Male</u>	
What is your impression of the meetings:	<u>This is a great initiative. I am in full support. If funding becomes available I'd be very interested in partnering.</u>
What do you like about the Project?:	<u>Its multi-dimensional. It has great impact in the realms of energy, protection, health & environmental protection.</u>
What do you not like about the Project?:	<u>No negative thoughts.</u>
Signature: <u>Brent Westergren</u>	

Stakeholder Consultation Meeting Evaluation Form


Name: <u>MUGUSTA DERRICK</u>	Written response:
Gender – Male/Female: <u>M</u>	
What is your impression of the meetings:	<u>Very wonderful innovative products from potential Energy,</u>
What do you like about the Project?:	<u>Increase Access of Improved Cook stoves this is really important, the really energy efficient and emits less GHG.</u>
What do you not like about the Project?:	<u>Nil</u>
Signature: <u>Might</u>	

Stakeholder Consultation Meeting Evaluation Form

Name: ESPERENCE	Written response:
Gender – Male/Female: Female	
What is your impression of the meetings:	The meeting for me was very nice because this is the first time to participate in the meeting like this.
What do you like about the Project?:	I have been attract to see the Desine of your store. I will need to inviter in future to a other meeting like this.
What do you not like about the Project?:	I don't have any comment on this. but I appreciate all according to me.
Signature: 	

Stakeholder Consultation Meeting Evaluation Form

EPA & ASSOCIATES

Name:	Written response:
Gender – Male/Female: FEMALE	JOCELYN NANTONGO
What is your impression of the meetings:	The presentation has been very good. I really liked it
What do you like about the Project?: The fact that is about protecting the health of people	I like the fact that the store is 2 x faster
What do you not like about the Project?: NOTHING, I'M VERY POSITIVE 100%	
Signature: 	

Stakeholder Consultation Meeting Evaluation Form

Name: <u>KAMANGO HONORE</u>	Written response:
Gender – Male/Female:	<u>Male</u>
What is your impression of the meetings:	<u>the meeting it was very Good Constructive for the Development in the Community.</u>
What do you like about the Project?:	<u>the more of this meeting which attract me is to see how the stove have been construct.</u>
What do you not like about the Project?:	<u>for me i have interestesd to every all.</u>
Signature:	