

THE GOLD STANDARD MICRO-SCALE SCHEME PROJECT DESIGN DOCUMENT FORM - Version 2.2

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SECTION A. General description of micro-scale project activity

A.1 Title of the micro-scale project activity:

>> *Title*

GS2564 Expanding Access to LPG in Haiti through microfinance services

>> *Date & version of the PDD*

Version 1, submitted 11/26/2013: part A&D only

Version 2, submitted 3/12/2014: part A&D only modified based on feedback from GS on the LSC process.

A.2. Project participants:

>>

Entrepreneurs du Monde, a French NGO based in Poitiers, acts as the project owner and carbon developer.

Initiative Développement, a French NGO based in Poitiers, acts as carbon consultant.

A.3 Description of the micro-scale project activity:

A.3.1. Location of the micro-scale project activity:

>>

A.3.1.1. Host Country:

>> Republic of Haiti

A.3.1.2. Region/State/Province etc.:

>> Département Ouest

A.3.1.3. City/Town/Community etc:

>>The project is taking place in the following municipality:

- Port au Prince
- Delmas
- Tabarre
- Cité Soleil
- Pétionville
- Carrefour
- Croix des bouquets

A.3.1.4. Details of physical location, including information allowing the unique identification of this micro-scale project activity:

The project is situated within the physical boundaries detailed above. To ensure unique identification of this microscale project activity each stove sold under this project will have a unique identification number. The updated list of all the stove sold under the project will be provided in time for each yearly verification.

Since other carbon project activity have the similar target the following mechanism will be implemented to prevent the same household/restaurant from being included into two carbon projects. Each time a new stove is sold, the household/restaurant will be asked if they already own an improved cook stove from another carbon project.

If a household/restaurant already own an improved cook stove from another carbon project then the owner of the project will be informed so that they can remove the household/restaurant from their project database.

A.3.2. Description including technology and/or measure of the micro-scale project activity:

In Haiti more than 90% of the population cooks on charcoal-based stoves and do so using so called traditional ones. Such stoves are considered non-efficient and require large amount of charcoal to operate which translate into a significant cost for the user. More than 1.4 million tons of charcoal is this way used each year. This over-consumption is not sustainable and is an important reason behind the acute deforestation and soil erosion problems found in this country. On top of that, emissions of greenhouse gas resulting from the burning of charcoal, significantly participate to the global problem that is climate change.

To deal with this issue, the French NGO Entrepreneurs du Monde launched a new program called PALMIS Enèji with the objective to facilitate access to cleaner, more modern and cheaper sources of energy for all. This program works as a social micro-franchise that distribute more efficient charcoal cookstoves, LPG cookstoves and solar lanterns.

PALMIS Enèji is developing its own distribution network with the objective of making those products easily available to all. A new microcredit financial product is also being developed with the support of ID Microfinance (a local microfinance institution and also a program of Entrepreneurs du Monde) to help people with limited financial means to have access to those products.

Finally, PALMIS Enèji is trying to increase the level of awareness in local populations about the described issues and the advantages of those products by creating communication tools tailored to the local context. The next step will very likely be the creation of a social enterprise in order to assure the sustainability of its social mission: to distribute as much as possible energy products in Haiti.

The project activity “Expanding LPG access in Haiti through microfinance services” is in phase with this approach since it aims to promote the use of LPG as a source of energy for cooking, thus limiting the usage of charcoal and thus reducing emissions of greenhouse gas.

Other than the reduction of greenhouse gas emissions and helping fighting deforestation, this project also offers the possibility to reduce the emissions of toxic gas such as carbon monoxide inside households. Indeed, the combustion of charcoal with traditional stoves, generates toxic gas in the air. Finally, the use of LPG cook stove, instead of a traditional one, means the end user is saving significant amount of money because less fuel is needed for her/his cooking needs.

Three kind of stove will be promoted by this project:

“Kit recho Total” – 6 kg

Single-burner LPG stove

Stove and refill – 6 kg

Estimated average thermal efficiency: 50%

Imported by TOTAL

Price: USD 60



Two and three burners LPG table stove

2 or 3 burners LPG table stove

Stove and refill – 12 kg

Several sizes and options of tables

Estimated average thermal efficiency: 50%

LPG Imported by TOTAL, stoves manufactured

locally by Franck Machine Shop

Screen protecting the burners from the wind

Price: USD 350 to USD 600



A.3.3 Estimated amount of emission reductions over the chosen crediting period:

At this early stage of the project (before extensive baseline studies are conducted), it is difficult to estimate precisely the amount of VER that will be generated. A market approach is adopted by the project, so it is also difficult to forecast the number of stove that will be sold under the project activity.

This estimation will be updated before PDD submission for internal validation based on baseline results.

Crediting Year	VER
January 2014 - December 2014	1,506
January 2015 - December 2015	6,329
January 2016 - December 2016	9,598
January 2017 - December 2017	9,598
January 2018 - December 2018	9,598
January 2019 - December 2019	9,598
January 2020 - December 2020	9,598
January 2021 - December 2021	9,598
January 2022 - December 2022	9,598
January 2023 - December 2023	9,598
YEARLY AVERAGE	8,462

A.3.4. Public funding of the micro-scale project activity:

>> *Please refer to ODA declaration form (Annex D)*

The project receive some public funding from “CDC Climat” (a French public company). VER issued from this project are not fungible with the EU compliance market. The funding is not given in exchange of any counterpart to the government of France. See ODA declaration form in annex 2.

SECTION B. Application of an existing baseline and monitoring methodology or of a new methodology submitted as part of this project activity

B.1. Title and reference of the existing or new baseline and monitoring methodology applied to the micro-scale project activity:

>>

B.2 Justification of the choice of the methodology and applicability:

>>

B.3. Description of the project boundary:

>>

B.4. Description of the baseline and its development as per the chosen methodology:

>>

B.5. Description of how the anthropogenic emissions of GHG by sources are reduced below those that would have occurred in the absence of the registered micro-scale project activity:

B.6 Emission reductions:

B.6.1. Explanation of methodological options or description of new proposed approach:

>>

B.6.2. Data and parameters that are available at validation:

>> *(Copy this table for each data and parameter)*

Data / Parameter:	
Data unit:	
Description:	
Source of data used:	
Value applied:	
Justification of the choice of data or description of measurement methods and procedures actually applied:	
Any comment:	

B.6.3 Ex-ante calculation of emission reductions:

>>

B.6.4 Summary of the ex-ante estimation of emission reductions:

>>

Year	Estimation of project activity emission (tCO ₂)	Estimation of baseline emissions (tCO ₂)	Estimation of leakage (tCO ₂)	Estimation of overall emission reductions (tCO ₂)
Year 1				
Year 2				
Year 3....				
Total (tCO ₂)				

B.7 Application of a monitoring methodology and description of the monitoring plan as per the existing or new methodology applied to the micro-scale project activity:

B.7.1 Data and parameters monitored:

(Copy this table for each data and parameter)

Data / Parameter:	
Data unit:	
Description:	
Source of data to be used:	
Value of data	
Description of measurement methods and procedures to be applied, inc. frequency:	
QA/QC procedures to be applied:	
Any comment:	

B.7.2 Description of the monitoring plan:

>>

B.8 Date of completion of the application of the existing or new baseline and monitoring methodology and name of the responsible person(s)/entity(ies)

>>

SECTION C. Duration of the project activity / crediting period

C.1 Duration of the project activity:

C.1.1. Starting date of the project activity:

>>01/01/2014

C.1.2. Expected operational lifetime of the project activity:

>>10 years

C.2 Choice of the crediting period and related information:

C.2.1. Renewable crediting period

C.2.1.1. Starting date of the first crediting period:

>> N/A

C.2.1.2. Length of the first crediting period:

>> N/A

C.2.2. Fixed crediting period:

C.2.2.1. Starting date:

>> 01/01/2014

C.2.2.2. Length:

>> 10 years

SECTION D. Stakeholders' comments

D.1. Brief description how comments by local stakeholders have been invited and compiled:

>> *Please describe the agenda of physical meeting, Non-technical summary, Invitation tracking table, Text of invitations sent, any other consultation method used*

The LSC meeting was held October 22nd 2013 at 9:30am at Miche's Garden in Port au Prince Haiti.

This agenda was followed:

09:30AM: Arrival of participants and signature of the attendance list

10:00AM: Presentation of Entrepreneurs du Monde, PALMIS Enèji, Initiatives Développement and of the meeting outlines

10:15AM: Presentation of the project's objectives and activities

10:45AM: Questions and answers session

11:15AM: Discussion about the Continuous Grievance Mechanism

11:30AM: Discussion about Sustainable Development Indicators

11:45AM: Completion of the evaluation forms

11:55AM: Conclusion speech

The non-technical summary was given in French, Creole and English, the English version is provided in this report.

NON-TECHNICAL SUMMARY

BASELINE SITUATION:

In Haiti more than 90% of the population cooks on charcoal-based stoves and do so using so called traditional ones. Such stoves are considered non efficient and require large amount of charcoal to operate which translate into a significant cost for the user. More than 1.4 million tons of charcoal is this way used each year. This over-consumption is not sustainable and is an important reason behind the acute deforestation and soil erosion problems found in this country. On top of that, emissions of greenhouse gas resulting from the burning of charcoal, significantly participate to the global problem that is climate change.

ENTREPRENEURS DU MONDE and PALMIS Enèji:

To deal with this issue, the French NGO Entrepreneurs du Monde launched in 2012 a new program called PALMIS Enèji with the objective to facilitate access to cleaner, more modern and cheaper sources of energy for all. This program works as a social micro-franchise that distribute more efficient charcoal cookstoves, LPG cookstoves and solar lanterns. PALMIS Enèji is developing its own distribution network with the objective of making those products easily available to all. A new microcredit financial product is also being developed with the support of ID Microfinance (a local microfinance

institution and also a program of Entrepreneurs du Monde) to help people with limited financial means to have access to those products. Finally, PALMIS Enèji is trying to increase the level of awareness in local populations about the described issues and the advantages of those products by creating communication tools tailored to the local context. The next step will very likely be the creation of a social enterprise in order to assure the sustainability of its social mission: to distribute as much as possible energy products in Haiti.

LE PROJET LPG FOR ALL:

Project “LPG for all” is in phase with this approach since it aims to promote the use of LPG as a source of energy for cooking, thus limiting the usage of charcoal and thus reducing emissions of greenhouse gas.

Other than the reduction of greenhouse gas emissions and helping fighting deforestation, this project also offers the possibility to reduce the emissions of toxic gas such as carbon monoxide inside households. Indeed, the combustion of charcoal, which is most of the time incomplete, generates toxic gas in the air. Finally, the use of LPG cookstove, instead of a traditional one, means the end user is saving significant amount of money because less fuel is needed for her/his cooking needs.

The LPG for all project is open to entities interested in the manufacture of LPG stoves in Haiti. The geographical scope of the project is limited to the greater Port-Au-Prince. Entrepreneurs du Monde pay special attention to this approach and hope to be able to meet you during the Stakeholder Consultation taking place Tuesday 22 October 2013 at 9:30 AM in the Miche’s Garden, 88 rue Capois. Port-au-Prince.

The invitation were done by multiple means: public posters, email and letters. This table gives an overview of the invitation process:

Code	Organization (if pertinent)	Nom	Téléphon e	Email	Means of invitation	Invitation Date	Invitation Reception Confirmation (Y/N)
A		End Users of the stoves			public posters	19/8/2013	N/A
B	Ministère de la Sécurité énergétique	Ministre René Jean Jumeau		renejj2001@yahoo.com	email	10/8/2013	Y
B	Ministère de la Sécurité énergétique	Ingénieur Jean Geffrard (resp. volet biomasse)	36080505	geffrardjean1@yahoo.ca	email	10/8/2013	Y
B	Bureau des Mines et de l’énergie	Jean Robert Altidor	34622772	csaaltdor@gmail.com	email	10/8/2013	Y
B	Bureau des Mines et de l’énergie	Luc Remarais (Dir.)	48033979	rema53@yahoo.com	email	10/8/2013	Y
B	Mairie de Port-au-Prince				Hand delivered invitation letter	10/10/2013	Y
B	Mairie de Delmas				Hand delivered invitation letter	10/10/2013	Y

B	Mairie de Croix des bouquets				Hand delivered invitation letter	10/10/2013	Y
C	Ministère de l'environnement	Joaneson Lacour (Resp. AND)	37601920	joaneson.lacour@md-e-h.gouv.ht	email	10/9/2013	
D	ILF	Rafaella	37154356	raffa@lifelinefund.org	email	10/9/2013	Y
D	World Vision	Jean-Claude Mukadi		jean-claude_mukadi@wvi.org	email	10/9/2013	Y
D	Planete Urgence	Philippe Petit		ppetit@planete-urgence.org	email	10/9/2013	Y
D	AVSF	David Millet		d.millet@avsf.org	email	10/9/2013	Y
D	Vivario	Jane Voltaire		janevoltaire@vivario.org.br	email	10/9/2013	Y
D	Cresfed			info@cresfed-haiti.org	Email	10/9/2013	Y
D	Oxfam GB	Damien Berrendorf		dberrendorf@oxfam.org.uk	Email	10/9/2013	Y
	Oxfam USA	Yolette Etienne		Yetienne@oxfamamerica.org	Email	10/9/2013	Y
D	FOKAL	Loraine Mangones		lmangones@fokal.org	Email	10/9/2013	Y
D	GRET	Jean LeDû Annacacis		annacacis@gret.org	Email	10/9/2013	Y
D	Secours Catholique France	Annalisa Lombardo		annalisa.lombardo@secours-catholique.org	Email	10/9/2013	Y
D	Croix Rouge Française	Marie David		hod.haiti.frc@gmail.com	Email	10/9/2013	Y
D	Croix Rouge Américaine	Sandrine Capelle Manuel		CapelleMS@usa.redcross.org	Email	10/9/2013	N
D	SOS enfants sans frontière	Laure Biesmans		cdm.sosesf@yahoo.fr	email	10/9/2013	Y
D	FICR	Damien Prilleux		damien.prillieux@ifrc.org	email	10/9/2013	Y
D	GAFE- groupement d'action francophone pour l'environnement	David Tilus	36031894	gafe_haiti@yahoo.fr	email	10/9/2013	Y
D	Earth park internationa	Rachel Mac Manus	48 74 73 98	rachel@earthsparkinternational.org	email	10/21/2013	Y
D	Ashoka	Madalina Bouros		bourosmadalina@gmail.com	email	10/21/2013	Y
E	Gold Standart	Ivan Hernandez		ivan@cdmgoldstandards.org	email	10/9/2013	Y
F	Mercy Corps	Jim Jarvi / Jean Philippe Marcoux		jjarvi@hq.mercycorps.org / jmarcoux@ht.mercycorps.org	email	10/9/2013	Y
Other	European Union	Steven Rault		steven.rault@eeas.europa.eu	email	10/9/2013	Y

Other	ICTP (USAID)	Martin Bush	31707318	mbush@cookstoves-haiti.net	email	10/9/2013	Y
Other	ICTP (USAID)	Michel Simon		msimon@cookstoves-haiti.net	email	10/9/2013	Y
Other	USAID	Tina Balen	37012712	tbalinhaiti@usaid.gov	email	10/9/2013	Y
Other	Interamerican Bank for Development (IDB)	Ralf Denizé	31708092	RALPHD@iadb.org	email	10/9/2013	Y
Other	Yunus Social Business	Clémentine Lalande	48905682	clementine.lalande@yunussb.com	email	10/9/2013	Y
Other	Yunus Social Business	Eric Boniface	44605701	eric.boniface@yunusb.com	email	10/9/2013	Y
Other	Fondation Brana	Donald Emerant	48901184	Donald.Emerant@heiken.com	email	10/9/2013	Y
Other	Prakti	Cécile	37965894	cecilebourd@yahoo.fr	email	10/9/2013	Y
Other	Ticadaie	Alix Villedrouain	47999780	alixv@ticadaie.com	email	10/9/2013	Y
Other	D&E Enterprises	Duquesne	34067987	dfednard@gmail.com	email	10/9/2013	Y
Other	Haiti Metal	Jean Hector Guirrand	37288183	haitim13@yahoo.com	email	10/9/2013	Y
Other	Jean-Baptiste Sergio	Jean-Baptiste Sergio	38326694	sergio.jbaptiste@yahoo.fr	email	10/9/2013	Y
Other	Franck Fednard	Franck Fednard	34134679	franckmachineshop@gmail.com	mail	10/9/2013	Y
Other	Total Haïti	Elsa Yeche	47999797	Elsa.Yeche@totalhaiti.com	email	10/9/2013	Y
Other	Ambassade de France	Jacqueline Coulon	37.77.26.43	Jacqueline.coulon@diplomatie.gouv.fr	email	10/9/2013	Y

The text of invitation is reproduced below. In each case English, French and Creole has been used, only the English version is reproduced here, please see the supporting documentation for other versions.

Entrepreneurs du Monde is a French NGO registered in Haiti under the number B-0541. In this country for more than 10 years, it has been active in different sectors linked to economic development.

As part of its PALMIS Enèji program, Entrepreneurs du Monde is inviting you to a public consultation. This project, which has just started, has as a main objective, a better distribution of LPG cookstoves, and thus to give Haitians living in the greater Port-Au-Prince the possibility to limit their charcoal consumption.

The Entrepreneurs du Monde's team would be delighted to have you as a guest for this Stakeholder Consultation. We will take the occasion to give you more details about the project, and also listen to your questions, comments and suggestions.

This event is taking place Tuesday the 22 October 2013 from 09:30AM to 12:00PM and located at the **Miche's Garden, 88 rue Capois. Port-au-Prince**. Herewith is a description of the project, the agenda of the meeting and a detailed map on how to reach the meeting's location.

We kindly thank you in advance for confirming your attendance at the following email address:

palmis.gpl@entrepreneursdumonde.org or by phone: 3883-2692.

Please accept our best regards,

Jean-Christophe Duchier
Responsable Programme Energie Haïti

1, Rue de la Montagne / Pacot
Port-au-Prince, HAÏTI
Cell: (509) 3883 26 92
Skype: jeanchristopheduchier
www.entrepreneursdumonde.org

D.2. Summary of the comments received:

>> Please describe the outcome of the meeting, assessment of stakeholders comment, list of participants.

This presents the list all the people who were at the meeting

Category	Name	Gender (M/F)	Organization (if relevant)	Telephone	Email
A	Denise Pinot	F		31519050	
A	Judith Demarate	F		36828935	
A	Silmé Mona	F		31617928	
A	Pierre Paul J	F		36558843	
A	Augustin Maricia	F		34957463	
A	Joseoh Chalna	M		47033675	
A	Gedney Premil	M		38618608	
A	Felise Garonise	F		36096138	
A	Cesar Dieudonné	F		47606216	
A	Felisidor Dorvé	F			
A	Jean Thamare	F		31392858	
A	Colas Yvenel	M		38218592	
A	Desir Evens	M		36069816	
A	Lousi Rose André	F		38783329	
A	Luois Rose André	F		38783329	
A	Chery Vermicile	F		46191161	
A	Sterling Rilienne	F		37942121	
A	Odvil Anastila	F		36096138	
A	Celor Maseille	M		31519050	
A	Serein Samuel	M	Bourjolly (stove manufacturer)	37331864	
A	Merciraud Maxo	M	OPDJ	31788332	
A	Martal Kenney	M	JBE (stove manufacturer)	37045663	
A	Jean Baptiste Jacques	M	JBE (stove manufacturer)	34930642	
B	Garry Jean	M	Ministère Sécurité Energétique	36936951	
B	Altidor Jean Rebat	M	Bureau des Mines et de l'Energie	3462272	

B	Miale Dieufone	M	Bureau des Mines et de l'Energie	36799665	
D	Stéphane Delpech	M	MSF	31708745	
D	Ith Sejchearta	F	CRF	37026449	
D	Rachel Mc Manus	F	EarthSpark	48747598	
D	Jaquelin Meremable	M	Earthspark	49925705	
Other	Suvelstre St Cloud	M	Fiad	44584579	
Other	De Montanga MH	F	EDM		
Other	Martin Bush	M	Recho Paw, USAID	31707318	
Other	Gerald Jean Franois	M	WUH	37014952	
Other	Aurore Thibaud	F	EDM	38832714	
Other	Pierre J Rames	M	Fiad	47043317	
Other	Junior JEAN	M	Entreprotech	36441909	
Other	Henry Bienvenu	M		37503327	
Other	Charles Pierre André	H	AJVT	38522301	
Other	Coulán Jacqueline	F	Amba France		
Other	Habony Isabelle	F	Amba France		
Other	Elsa Yeche	F	Total	47999797	Elsa.yeche@hotmail.com
Other	Muriel Desgeorges	F	Initiative Développement	48928939	m.desgeorges@id-ong.org
Other	Alcine Edith	F	EDM	37327615	
Other	Charlotin Willy	M	JECOLISH	31044487	
Other	Cécile Bourdales	F	Prakti	37965894	
Other	Chanoid Dania	F	EDM	37451467	

Here is a couple of photo of the meeting.



Summary of stakeholders' comments:

<i>Comments received/Question raised</i>	<i>Was the comment taken into account (Y/N)</i>	<i>Justification/Answer</i>
Could you send me the powerpoint presentation you gave in a paper form?	Y	Sure, you can have it in a paper form at the office or I can send it to you by email.
Did you do a comparative study between charcoal and LPG?	Y	Yes we did a comparative study: when the LPG is well used, it allows some money savings. But people not used to LPG can often misuse it and over consume it. That is why we developed a guidebook of good practices.
Is this project aligned with sectorial policies from the Haitian government?	Y	The Haitian government is involved with the topic. A legal framework is being formulated to help households access LPG.

There is a risk of serious burn with LPG, how do you mitigate this risk?	Y	This kind of risks is due mostly to the fact that people keep using the same bottle over and over. We promote a different system where people swap their empty bottle for a new full one. Before being refilled, the bottles are checked by the LPG reseller and leaky bottles are just removed from circulation. We have also developed a guidebook of good practices with a focus on security.
Do you have an awareness rising program about the interest of LPG?	Y	Yes we have the guidebook of good practices. We also do a lot awareness rising directly via our sales persons.
Do you use media (radio, TV) to raise awareness about the advantages of LPG?	Y	We prefer direct marketing but we used radio before and we have seen some results. That is a media that can be used for this purpose. TV is too expensive and not really adapted to the people we are targeting.
You should also try to reduce consumption of diesel and gasoline.	N	We focus on domestic energy use and on small business (like street food vendors) for now. Maybe in the future on another project.
Did you contact the government about the carbon finance project?	Y	There are 2 types of projects: - project under the UN, where it is required to have a written authorization from the host country government to do the project - Project under the voluntary market (like this one), where no formal agreement is needed. Nevertheless, the DNA has been informed about the project and invited to this meeting. Some representative from other government agencies are present at this meeting today.
How to access to these technology, what is the initial investment?	Y	The initial price varies between 60\$ and 600\$ depending on the type of stove and on its purpose (domestic or commercial). Microfinance solutions are tailored to each applicant to ease the initial investment. Conditions will vary depending on the institution.
How to mitigate negative impacts for the charcoal supply chain?	Y	We propose to hire professionals from the charcoal supply chain and to train them to become reseller for our project. LPG alone is not going to solve the deforestation problem in Haiti. That is why we promote also some

		improved charcoal stove. So the charcoal supply chain will not disappear.
How long will it take for the initial investment to pay back ?	Y	It will take about a year. And the stoves are guaranteed during one year.
People don't always have the cash to buy a stove. You mentioned some financing option via microcredit institution. Will the total price be increased in this case?	Y	Yes the total price will be increased. It is needed to pay for the staff who is dealing with the credit. It will nevertheless allow people to buy the product even though they don't have the initial investment capacity. There is some eligibility criteria, the agents will assess your reimbursement capabilities.
What about households? It seems you focus mostly on small restaurant.	Y	This is our primary focus to start the project. But the project is also open to households. Small restaurants using LPG will then motivate households. We promote single burner stoves that are more adapted to a domestic use.
How will you monitor the impact on health?	Y	It is not feasible at our scale to measure precisely the reduction of indoor air pollution. So we ask the household if they have less health problem while cooking (coughing, eyes irritations, lung problems, burns...).
Interest rate of 24% per year if really to high	N	It is not that high actually. The average rate of microfinance in Haiti is higher than that. Because of the small amount of money lent and the administrative work needed such rate are needed to make microfinance institutions financially viable.
You should promote kerosene stove too.	N	To reduce marketing cost, we have chosen to focus on two types of fuel for now: charcoal and LPG.
You should make sure that women have a chance to become reseller for your project and that you also included persons with disabilities	Y	Yes we will encourage women to become reseller. This is even one of our indicator so we will report on how many women are working as reseller. It is not really possible to hire persons with disabilities though, mobility is a key requirement for the job.
You should subsidize the price of the LPG stove and the price of LPG.	N	Subsidizing the price of LPG or of the stove would create market distortion and would qualify as unfair competition toward other stakeholders of the supply chain. It would affect negatively to whole supply chain.

The discussion about the monitoring of sustainable development indicator did not yield any concrete idea for the monitoring. But some questions about the indicators themselves were included in the table above.

D.3. Report on how due account was taken of any comments received and on measures taken to address concerns raised:

>> Please discuss how the stakeholder's comments have been addressed and include the changes to the design of the programme based on their feedback.

Most of the comments from the stakeholder were justified and taken into account. The points raised during the meeting were already considered by the project. So the meeting did not result in any formal change in the design of the project.

D.4. Report on the Continuous input / grievance mechanism:

>>

Discuss the Continuous input / grievance mechanism expression method and details, as discussed with local stakeholders.

	Method Chosen (include all known details e.g. location of book, phone, number, identity of mediator)	Justification
Continuous Input / Grievance Expression Process Book	The notebook will be located at Entrepreneurs du monde office : 1 rue de la montagne, Pacot Port-au-Prince.	EDM office is located in a central location of Port-au-Prince.
Telephone access	38 83 27 02	Telephone use is widespread in Port-au-Prince.
Internet/email access	palmis.gpl@entrepreneursdumonde.org	Email is going to be the easiest way to communicate problems for people who have an internet access.
Nominated Independent Mediator (optional)	Not needed	

During the meeting the various way of communication were presented to the participants, no specific issue was raised about them.

If any issues are identified during the crediting period through any of the Methods above, a mitigation measure will be put in place and will be added to the monitoring plan.

D.5. Report on stakeholder consultation feedback round:

The stakeholder feedback round will take place during two months.

During this period, the report will be made publicly available on Gold Standard Registry and the web link will be sent to all the stakeholder that were invited by email.

Hard copy of the report will be printed and made available in EDM office during the length of the feedback round for stakeholder who don't have an easy access to internet.

At the end of the feedback round, any comments received will be integrated into this report and the project design will be changed accordingly if required.

Annex 1

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Annex 1

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Annex 2 - Information regarding Public Funding