

Gold Standard for the Global Goals
Stakeholder Consultation Report



Version 1 – July 2017

SECTION A. PROJECT DESCRIPTION

A. 1. Title of the project

Title: GS5658 VPA 14: Water is Life, Madagascar

Date: 29/11/2019

Version no.: 02

A. 2. Project description and current status

The micro-scale voluntary Project Activity (VPA) "Water is Life, Madagascar" is developed by an Italian Associazione Mondobimbi Veneto onlus (later referred as Mondobimbi) in collaboration with Carbonsink.

The project activity includes the construction of a new water system in order to increase accessibility to safe and clean drinking water for local families living in Belembokely Androvakely located in the Region of Atsimo-Andrefana, in Toliara Province, Madagascar. The construction of the safe water system started in 01/06/2019 and was ready to produce safe drinking water by the 21/09/2019.

In this semi-desert area in the south-west of the island, the project area, the lack of drinking water is the cause of various diseases that afflict adults and children, including typhus, pest and malaria. Moreover, the inhabitants are forced to long daily journeys to reach the few sources of water supply, and this activity is in most cases carried out by women and children. Local people typically use boiling with firewood or charcoal to purify their drinking water. This process results in the release of greenhouse gas emissions from the wood combustion.

The project is addressed to supply safe drinking water for domestic use and consequently to improve the hygiene, social, economic and environmental issues related to the water consume. Moreover, verifiable Carbon Dioxide (CO₂) emission reductions are achieved through the reduced wood/charcoal combustion and the need for water purification through boiling is reduced. The project will also raise awareness among population regarding hygiene and contribute to sustainable development.

The current project status and key dates of the project can be summarized as follows:

16/07/2018: Grouped Stakeholder Consultation live meeting was organized on 16th of July 2018. This stakeholder consultation live meeting was planned with target to apply it also for the future VPAs implemented in the same area¹.

¹ The same live meeting can be applied for the future VPAs when the following conditions are fulfilled: 1) The VPA is implemented in the surroundings of the city of Tulear in Atsimo-Andrefana Region, 2) The VPA includes the installation of 'zero emission' water supply system/systems 3) The VPA is implemented by Associazione Mondobimbi Veneto Onlus, and 4) The VPA implementation start date is within 3 years from the date of grouped stakeholder consultation approval.

15/05/2019: The construction activities of the safe water system started in June 2019 within the project area of GS7566.

21/09/2019: The crediting period start of GS7566.

Current Status (29/112019): The project GS7566 is up to start the Gold Standard Preliminary review.

SECTION B. DESIGN OF STAKEHOLDER CONSULTATION PROCESS

B. 1. Design of physical meeting(s)

i. Agenda

The consultation meeting was organized following the below agenda including all the points required the Gold Standard guidelines:

1. Opening of the meeting
2. Explanation of the project
3. Questions for clarification about project expalantion
4. Sustainable development and its monitoring
5. Discussion on continuous input /grievance mechanism
6. Closure of the meeting

ii.Key project information

Title of Project:	Title: GS5658 VPA 14: Water is Life, Madagascar GS ID: GS7566
Title of the PoA:	GS5658 "PoA – Climate Finance for Sustainable Development"
Brief description of Project:	The micro-scale voluntary Project Activity (VPA) "Water is Life, Madagascar" is developed by an Italian Associazione Mondobimbi Veneto onlus in collaboration with Carbonsink. The project foresees to provide safe drinking water for the local families living in the surroundings of

	the city of Tulear (within the village of Belemboky Androvakely), in the Region of Atsimo-Andraefana, Madagascar. The construction of the safe water system started in June 2019 and was ready for producing safe drinking water at the end of the September 2019. In targeted areas, many families do not have access to safe and clean drinking water and, moreover, long daily journeys are needed to reach the water sources in these semi-desert areas. Many health problems are linked to the use of unsafe drinking water: a high incidence of diseases such as diarrhea, intestinal infections, and parasites. Local people typically use boiling with firewood or charcoal to purify their drinking water. This process results in the release of greenhouse gas emissions from the wood combustion. The project is addressed to supply safe drinking water for domestic use and consequently to improve the hygiene, social, economic and environmental issues related to the water consume. Moreover, verifiable Carbon Dioxide (CO₂) emission reductions are achieved through the reduced wood/charcoal combustion and the need for water purification through boiling is reduced. The project will also raise awareness among population regarding hygiene and contribute to sustainable development.
Expected Implementation Date:	15/05/2019
Expected duration of Project:	Expected duration of the project is 15 years
Project Developer:	Associazione Mondobimbi Veneto Onlus (Mondobimbi)
Project Representative:	Carbonsink Group S.r.l (Carbonsink)
Project Participants and any communities involved:	N/A
Version of PDD:	02
Date of Version:	29/11/2019
Host Country / Location:	Madagascar
Certification Pathway (Project Certification/Impact Statements & Products)	Impact Statements & Products
Activity Requirements applied:	Community Services Activity Requirements (version 1.1)

(mark GS4GG if none relevant)	
Methodologies applied:	Technologies and practices to displace decentralized thermal energy consumption (TPDDTEC), version 3.1
Product Requirements applied:	N/A
Regular/Retroactive:	Regular
SDG Impacts:	1 – SDG 13: Climate Action 2 – SDG 3: Good Health and Well-being 3 – SDG 6: Clean Water and Sanitation 4 – SDG 12: Responsible Consumption and Production
Estimated amount of SDG Impact Certified	SDG 13: Annually 10,000 Verified Emission Reductions (VERs) SDG 13: Annually 9,528 Verified Emission Reductions (VERs) SDG 3: People are suffering less of diarrhea and other water-borne diseases in the project scenario compared to the baseline scenario, 511 of additional persons having provision to safe water in the project activity compared to the baseline scenario SDG 6: 3,087 persons having access to a safe water source in the project activity compared to the baseline scenario SDG 12: Annually at least one campaign on water, sanitation and health related issues made in the project area

iii. Invitation tracking table

Category code	Organisation (if relevant)	Name of invitee	Way of invitation	Date of invitation	Confirmation received? Y/N
C	DNA of Madagascar	Lantonirina Ratovonjany	Email	22/06/2018	N
E	Gold Standard	N/A	Email	20/06/2018	N
F	Mercy Corps	David Nicholson	Email	21/06/2018	N
F	REEEP	Katrin Harvey	Email	21/06/2018	N
F	WWF International	Bella Roscher	Email	21/06/2018	N
F	World Vision	Dean Thomson	Email	21/06/2018	N
F	HELIO International	N/A	Email	21/06/2018	N
B	Toliara Prefect	ANDRIANJA FINAIVO LAHINIRINA Edward	Letter	19/06/2018	Y
B	Head of Region ATSIMO ANDREFANA	RABE JULES Colonel	Letter	22/06/2018	Y
B	District Chief TOLIARA 2	HERVEY A. RATSIHOBIRY	Letter	22/06/2018	Y
B	REGIONAL DIRECTOR OF WATER Region Atsimo Andrefana	RASAMIMANANA Onjaniaina Vonimalala	Letter	22/06/2018	Y
B	REGIONAL DIRECTOR OF POPULATION Region Atsimo Andrefana	RAKOTOHARO Tiaray Eugenie	Letter	22/06/2018	Y
B	DEPUTY OF MADAGASCAR TOLIARA 2	HELSON BRISSON ERAFA dit Jube	Letter	28/06/2018	Y

B	Tulear Municipality/Major	RABEHAJA Jean	Letter	19/06/2018	Y
B	Tulear Municipality/Vice Major	ZAFINDRAV OLA Niny Augustine	Letter	19/06/2018	Y
B	Tulear Municipality/Secretary General	RAMAHA Rakotoniana	Letter	19/06/2018	Y
B	Tulear Municipality/Responsible of communication	EVELOGNO MBIASA TAGNANAN DRO Abolaza Slim	Letter	19/06/2018	Y
A	VILLAGE CHIEF AMBOHITSABO	RAMIARISON Raymond	Letter	20/06/2018	Y
A	LOCAL PEOPLE AMBOHITSABO	FANAMPINI MARO Jean Philippe	Letter	20/06/2018	Y
A	VILLAGE CHIEF TSOKOBORY	JEAN CLAUDE	Letter	20/06/2018	Y
A	LOCAL PEOPLE TSOKOBORY	JULES	Letter	20/06/2018	Y
A	VILLAGE CHIEF ANDABOLY	BOUDA ANDRE	Letter	20/06/2018	Y
A	VILLAGE CHIEF ANTARAVAY	RANDRIAMB AHINY ALEXIS JEROME	Letter	23/06/2018	Y
A	VILLAGE CHIEF BETSINGILO	RASOLO EDMOND JOSEPH	Letter	23/06/2018	Y
A	VILLAGE CHIEF AMBOLOFOTY	NAMBOATS E ALBERT	Letter	23/06/2018	Y
F	WelthHungerHilte TOLIARA	Director	Letter	21/06/2018	Y
D	COLLEGE ETIENNE DE FLANCOURT Toliara	Director	Letter	21/06/2018	Y

D	COLLEGE JOLIS MOINEAUX Toliara	Director	Letter	21/06/2018	Y
A	LOCAL PEOPLE ATSOKOBORY	RANOELINY	Letter	28/06/2018	Y
A	LOCAL PEOPLE ATSOKOBORY	ROZINIANA	Letter	28/06/2018	Y
A	LOCAL PEOPLE ATSOKOBORY	TOVONDRAI NY FRANQUELI NE	Letter	28/06/2018	Y
A	LOCAL PEOPLE ANDABOLY	ALEXIS RAMARO	Letter	28/06/2018	Y
A	LOCAL PEOPLE ANDABOLY	NOROVELO SAMBA	Letter	28/06/2018	Y
A	LOCAL PEOPLE ANTARAVAY	ZARA	Letter	28/06/2018	Y
A	LOCAL PEOPLE ANTARAVAY	REDOKO LOUIS	Letter	28/06/2018	Y
A	LOCAL PEOPLE ANTARAVAY	ZARA GABRIEL	Letter	28/06/2018	Y
A	LOCAL PEOPLE ANTARAVAY	RASOAMIHA JY EUGENIE JULIA	Letter	28/06/2018	Y
A	LOCAL PEOPLE ANTARAVAY	RASENDRAS OA THERESE	Letter	28/06/2018	Y
A	LOCAL PEOPLE BETSINGILO	RA MICHEL	Letter	29/06/2018	Y
A	LOCAL PEOPLE BETSINGILO	FRANKLINE	Letter	29/06/2018	Y
A	LOCAL PEOPLE AMBOLOFOTY	RAZAFIMAN GA HELENE	Letter	29/06/2018	Y
A	LOCAL PEOPLE AMBOLOFOTY	HERLINE	Letter	29/06/2018	Y
A	LOCAL PEOPLE AMBOLOFOTY	SOAMAMY LAURENCE	Letter	29/06/2018	Y

A	LOCAL PEOPLE AMBOLOFOTY	RASOANIRIN A VALERIE JULIETTE	Letter	29/06/2018	Y
A	LOCAL PEOPLE AMBOLOFOTY	KAMIHA SYLVESTRE	Letter	29/06/2018	Y

iv. Text of individual invitations

Invitations for the physical meeting were made through public poster invitation and individual invitations made via emails and letters. When possible the project summary and official invitation letter were attached to the invitations. Individual invitations were made to the representatives of the local administrative and technical authorities, local village chiefs and local and international NGOs as well as the Gold Standard representatives and supporters 2-4 weeks before the meeting date. The personal invitations were made via email or via direct letters. The invited persons were encouraged to spread the invitation freely to any interested person or other stakeholder.

Below are presented examples of invitation emails and letters made in English and in Malagasy.

Invitation for GS Stakeholder Consultation (Safe Water VPAs in Madagascar)

Ulla Mauno

mar 19/06/2018 12:04

Posta inviata

A: qa@goldstandard.org <qa@goldstandard.org>; help@goldstandard.org <help@goldstandard.org>; hello@hello-international.org <hello@hello-international.org>;
katrin.harvey@reep.org <katrin.harvey@reep.org>; Bella.Roscher@wvfch <Bella.Roscher@wvfch>;

Cc: massimo.lazzari@gmail.com <massimo.lazzari@gmail.com>; veneto@mondobimbi.org <veneto@mondobimbi.org>;

2 allegati (5 MB)

Invitation Letter ENG.pdf; Project Summary ENG.pdf;

Dear Gold Standard Team and Gold Standard NGO Supporters,

The Italian Association "Associazione Mondibimbi Veneto onlus", in collaboration with the Italian based organization Carbonsink, is currently planning the construction of drinking water systems to ensure the supply of safe drinking water for domestic use in different areas within the city of Tulear, in Provincia of Toliara, Madagascar. These activities are foreseen to be registered with Gold Standard for Global Goals and to be included under the micro-scale PoA-5658 as a one single VPA or as several VPAs.

We invite you to participate the stakeholder consultation for these activities; we strongly believe that your expertise and knowledge will be a value at the project design.

The Stakeholder Consultation meeting will be held:

DATE: Monday 16 July 2018

TIME: 10.00 AM

VENUE: Tulear Municipality at the Afaka Village, Villa Star 3, West Bethany (Region of Atsimo-Andrefana, in Provincia of Toliara, Madagascar)

More information can be found from the attached Invitation Letter and Project Summary.

Please feel free to contact us for any further information or for giving your comments in case you are unable to participate the meeting.

Yours sincerely,

Ulla Mauno



Ulla Mauno

Climate Project Manager

+39 055 4574675

ulla.mauno@carbonsink.it

Carbonsink

Via Madonna del Piano 8, 50019 Sesto Fiorentino FI (Italy)

www.carbonsink.it

Figure 1. Screenshot of the invitation email send to the GS and GS NGO supporters on 19th of June 2018



www.mondobimbi.org - info@mondobimbi.org

Vicenza, 18 June 2018

Subject: Local Stakeholder Consultation Meeting

Dear Sir / Madam

The Italian Association "Associazione Mondobimbi Veneto onlus" that operates in Madagascar, in collaboration with the Italian environmental organization Carbonsink, is planning the construction of drinking water systems, with manual pumps, in the areas of Tsongobory, Andaboly, Ambohitsabo, Kihembe, Betsingilo and Ambolofoty of the city of Tulear, whose sites have already been initially identified together with the local authorities. The intervention aims to ensure the supply of safe drinking water for domestic use and irrigation of agricultural land and will facilitate access to sources of drinking water for nearly 8,000 families in the city.

The intervention activity is based on an approach of participation of the beneficiary communities and of all the local stakeholders. Currently the Association Mondobimbi Veneto onlus is planning a local stakeholder consultation meeting in Tulear, where the local community, people, administrative authorities and other stakeholders are invited.

The project is developed according to the Gold Standard; this will ensure the achievement of local socio-economic benefits and a reduction of verifiable carbon dioxide emissions (CO₂). In addition to the overall benefit of reducing CO₂ emissions, this project will improve the sanitary, social and economic conditions related to a proper water management. The project will also increase the community's ability to take responsibility for the construction, operation and maintenance of water sources for the sustainable use of groundwater resources.

For more information, please see the accompanying Project Summary.

The purpose of this stakeholder consultation is to seek a local opinion about project design and its social and environmental impacts; we believe that this is an essential step in the implementation of a project in which the local community has the ownership and thereby maximizing the possibilities of successful implementation.

We appreciate your input into our project design and cordially invite you to attend this stakeholder consultation, please consider yourself free to extend this invitation to anyone you think may be interested in contributing or who may be affected by the project.

Date: Monday 16 July 2018 at 10.00 AM

Place: Tulear Municipality at the Afaka Village, Villa Star 3, West Bethany (Region of Atsimo-Andrefana, in Provincia of Toliara, Madagascar)

If you have any questions, please contact us using the following contact details:

Nicole Zengiaro, President of the Mondobimbi Veneto Association onlus

Email: veneto@mondobimbi.org phone: +39 3402763966

Dera Mampionona, Director of Afaka Village

Email: madagascar@mondobimbi.org phone: +261 336172599

Best regards,

Nicole Zengiaro
President of Associazione Mondobimbi Veneto onlus



MONDOBIMBI VENETO ONLUS
Via San Giovanni Battista 19/A
36057 Arcugnano (VI)
C.F. 96125770246

Nicole Zengiaro

Figure 2. Example of invitation letter attached to the sent invitations



www.mondobimbi.org - info@mondobimbi.org

"WATER IS LIFE" – PROJECT SUMMARY

One billion people in the world do not have access to drinking water. And about 3.5 billion people do not see their right to drinking water fully satisfied. The causes of this situation are different, but almost all referable to the conditions of extreme poverty in which the countries of the South of the world, such as Africa, live.

One of the most affected by the water issue is undoubtedly Madagascar, the country in which Associazione Mondobimbi Veneto onlus and its volunteers have been engaged for almost 10 years to contribute to the improvement of the living conditions of the population living in the area of Tulear city located in the Region of Atsimo-Andrefana, in Provincia di Toliara, Madagascar. In this semi-desert area in the south-west of the island, the lack of drinking water is the cause of various diseases that afflict adults and children, including typhus, pest and malaria. Moreover, the inhabitants are forced to long daily journeys to reach the few sources of water supply, and this activity is in most cases carried out by women and children.

For these reasons, Associazione Mondobimbi Veneto onlus foresees to carry out a project "WATER IS LIFE": the construction and securing of a network of wells for increase accessibility to safe and clean drinking water in the surroundings of the city of Tulear.

The first operational phase foresees to involve the construction of around 10 wells within Tsongobory, Andaboly, Ambohitsabo, Kihembe, Betsingilo and Ambolofoty, whose sites have been initially identified together with the local authorities, and which are foreseen to have the following technical characteristics:

- an artificial well with a diameter of 100 cm and a depth of 14 meters;
- a manual pump for water drafting;
- a security barrier.

The construction of the first wells is foreseen to be started in August 2018 and to be completed by the end of the year. In total, the project will impact on the daily life of about 100,000 inhabitants, and will allow to obtain the following main benefits:

- increase access to clean and safe drinking water for almost 8,000 households;
- increase access to sanitation infrastructure;
- develop the community's ability to take responsibility for the construction, operation and maintenance of water sources;
- reduce the spread of diseases related to low water quality;
- reduce CO₂ emissions in comparison to an alternative scenario of using charcoal to make the water boil for purification purposes.

The reductions in greenhouse gas emissions obtained from the project will be certified under the Gold Standard certification scheme with the support of the Italian company Carbonsink. This will result in generation of carbon credits which can be sold within the voluntary Carbon Market. The revenues from the sale of carbon credits will be used, for example, to finance other similar projects and to maintain this project.

Nicole Zengiaro
Presidente Associazione Mondobimbi Veneto onlus

MONDOBIMBI VENETO ONLUS
Via San Giovanni Battista 19/A
36057 Arcugnano (VI)
C.F. 16125770248
Nicole Zengiaro

MONDOBIMBI VENETO
Via San G. Battista, 19/A - 36057 Arcugnano (VI)
Tel. 04441791111 - Cell. 3402763966
Codice Fiscale: 95125770248



Figure 3. Example of the Project Summary attached to the sent invitations

v. Text of public invitations



Figures 4-5. Example of the poster which was exposed together with the Project Summary

Placing a poster invitation was identified as the most effective way of publicizing the consultation meeting for locally and for reaching a board range of the stakeholders. The posters were placed in Afaka Village, at Villa Star No. 3, West Bethany 10 days before the meeting date.

The translation of poster: Project “Water is Life”, Stakeholder Consultation, Monday 16 July 2018 at 10 o’clock, Village Afaka Toliara, Villa Star n°3, Betania Ouest, Toliara.

B. 2. Description of other consultation methods used

The invited persons were encouraged to spread the invitation to any other interested person or relevant stakeholder as well as to give their feedback using the given contact details in case they were not able to participate the physical meeting. Moreover, all the participants of the meeting were encouraged to spread information within their communities and organizations about the project and about the possibility of making questions and giving inputs/grievance via the shared contact details. No comments via email or other means were anyhow received.

SECTION C. CONSULTATION PROCESS

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

i. List of participants

The meeting was attended all together by 55 persons (22 women and 33 men). Within the participants there were present for example the representators of the local authorities and communities (village chiefs and normal local persons). The scanned version of the original participants' list is showed in Annex 1.

Participants list					
Date and time: 16/07/2018					
Location: Toliara, Madagascar					
Category Code	Name of participant, job/ position in the community	Male/ Female	Signature	Organisation (if relevant)	Contact details
B	Hervey Auguste RATSIHOBIY	M	See the original	Chef District Toliara 2	032 04 701 93
B	EFAHAMANA Henri	M	See the original	Adjoint au Maire de la Commune Betsinjake Toliara 2	034 91 182 56
B	ZAFINDRAVOLA Niry Augustine	F	See the original	Adjoint au Maire de la Commune Urbaine Toliara	033 83 071 55
B	RANDRIANILAINA Herimampionina	M	See the original	CSRSE Direction régionale Eau, assainissement hygiène	034 41 555 92
B	RETANA	M	See the original	Chargé de communication de la Commune urbaine Toliara	034 05 052 42
A	SOAMAMAY Laurence	F	See the original	Habitante au Quartier Ambolofoty	
A	RASENDRASOA Thérèse	F	See the original	Habitante au Quartier Antaravay	033 02 300 55

A	YOLANDE	F	See the original	Habitante au Quartier Antsokobory	
A	RANOELINE Zotoliny	F	See the original	Habitante au Quartier Antsokobory	
A	ROSINAINA	F	See the original	Habitante au Quartier Antsokobory	034 39 984 49
A	RAZANANDRIAKE Perline	F	See the original	Habitante au Quartier Ambolofoty	
A	PERLINE	F	See the original	Habitante au Quartier Ambolofoty	
A	MAMPIONONA Tovondrainy Franckline	F	See the original	Habitante au Quartier Antsokobory	034 55 125 50
A	RAHONIZAFY Themon	M	See the original	Nautaire au Quartier Samontilahy	034 70 540 00
A	NAENGA Martine	F	See the original	Habitante au Quartier Ambolofoty	034 32 330 41
A	RAZAFINDRATIANA Justine	F	See the original	Habitante au Quartier Ambolofoty	
A	SOAMANDIMBY ORELINE	F	See the original	Habitante au Quartier Ambolofoty	033 28 483 49
A	ZIARINIRINA Denise Nathalie	F	See the original	Habitante au Quartier Ambolofoty	033 37 741 76
A	LAURA Marie	F	See the original	Habitante au Quartier Betsingilo	
A	FRANCKLINE Noro	F	See the original	Habitante au Quartier Betsingilo	032 50 951 14

A	RAZAFIMANGA Hélène	F	See the original	Habitante au Quartier Betsingilo	
A	RASOANIRINA Valérie Juliette	F	See the original	Habitante au Quartier Ambolofoty	034 19 034 37
A	BOUDA Cathérine	F	See the original	Habitante au Quartier Andaboly	033 07 201 84
A	REDOKO Loris	M	See the original	Habitant au Quartier Antaravay	033 01 812 82
A	KAMIMA	M	See the original	Habitant au Quartier Ambolofoty	033 20 665 42
A	Christophe	M	See the original	Habitant au Quartier Tsinjoriake	033 09 065 01
A	TOVONELY	M	See the original	Habitant au Quartier Andaboly	033 14 954 16
A	TSIHETSY	M	See the original	Habitant au Quartier Tsinjoriake	
A	RAZAFITIA Ratsimihanta	M	See the original	Habitant au Quartier Betsingilo	033 04 595 54
A	RANDRIAMANANTE NA Jocelyn	M	See the original	Habitant au Quartier Andaboly	032 63 964 59
A	RAZAFIMANDIMBY Samuel	M	See the original	Habitant au Quartier Antsamontilahy	033 48 258 37
A	RAZAKANDRAINY	M	See the original	Habitant au Quartier Antsamontilahy	
A	RENAMBO Félix	M	See the original	Habitant au Quartier Andaboly	033 49 228 82
B	MANDAMBOATSE Albert	M	See the original	Chef du Quartier Ambolofoty	033 05 436 36

B	RALAY VOAVY	M	See the original	Chef du Quartier Antsamontilahy	032 04 458 80
A	ANDRIANATOZY Solovay	M	See the original	Notaire au Quartier Antsamontilahy	
B	Cathérine HOVA	F	See the original	Habitante au Quartier Betsingilo	
B	JULES	M	See the original	Chef du Secteur Antsongobory	032 69 307 54
B	Jean CLAUDE	M	See the original	Chef du Quartier Antsongobory	032 48 983 59
B	JEAN PHILIPPE	M	See the original	Chef du Quartier Ambohitsabo	
B	BOUDA André	M	See the original	Chef du Quartier Andaboly	034 49 786 49
A	RASOANIRINA	F	See the original	Habitante au Quartier Andaboly	033 24 965 37
A	NESTOR	M	See the original	Habitant au Quartier Antsinjoriake	
A	LUCIEN	M	See the original	Habitant au Quartier Antsinjoriake	033 63 001 31
A	EDSON Joseph	M	See the original	Habitant au Quartier Antsinjoriake	
A	PEPIN	M	See the original	Habitant au Quartier Antsinjoriake	
A	REVEZO	M	See the original	Habitant au Quartier Antsinjoriake	
A	VENANCE	M	See the original	Habitant au Quartier Antsinjoriake	
A	REMOND	M	See the original	Habitant au Quartier Antsinjoriake	

A	SONDROTA	M	See the original	Habitant au Quartier Antsinjoriake	
A	RAFIDISON	M	See the original	Habitant au Quartier Antsinjoriake	034 38 271 57
A	Albert Samin	M	See the original	Habitant au Quartier Antsinjoriake	033 71 677 44
B	ALEXIS Gerome	M	See the original	Chef du Quartier Antsamotilahy	033 49 969 14
B	RAMISELY	M	See the original	Chef du Quartier Betsingilo	032 78 078 67
B	RASOLO Edmond	M	See the original	Chef du Quartier Qdjoint à Betsingilo	034 76 811 65

ii. Evaluation forms

The scanned evaluation forms (filled in Malagasy) are available in the Annex 2. Totally 30 Evaluation Form were received. Below are presented, as an example, five of the evaluation forms translated to English.

Name	ZAFINDRAVOLA Niny Augustine
What is your impression of the meeting?	I am satisfied with the meeting, I saw a good organization on the welcome of the guests
What do you like about the project?	Everyone was attentive and took part in answering the questions. So there was a massive participation.
What do you not like about the project?	It is necessary to make known to the public the existence of the activities that the association carries out because it is still unknown to the population of Toliara.
Signature	See the original

Name	RANDRIANILAINA Herimampionona
What is your impression of the meeting?	This is a success because there is participation of the Vice-President of the Malagasy National Assembly, the representative of the District of Toliara 2, representative of the Toliara Urban
What do you like about the project?	Involvement of all the local authorities and institutions concerned, objective in drinking water supply to the population, vision regarding the standardization of the works to be put in place.
What do you not like about the project?	Recommendation: it requires the commitment of the municipality and the heads of local neighborhoods
Signature	See the original

Name	Hervey Auguste RATSIHOIRY
What is your impression of the meeting?	In general, this meeting leads us more in knowledge to which the activities of the "Water is Life" project are oriented
What do you like about the project?	It help the neediest population
What do you not like about the project?	-
Signature	See the original

Name	TOVONELY Phillipe Jean Senge
What is your impression of the meeting?	This meeting, for me, allows a development of the municipality and each neighborhood
What do you like about the project?	What I liked was the change that this project brings to the commune and each neighborhood.
What do you not like about the project?	Nothing displeases me.
Signature	See the original

Name	CATHERINE Hova Séraphine
What is your impression of the meeting?	The meeting is fine with me and what was said was clear about access to drinking water.

What do you like about the project?	The possibility for us to have access to drinking water to drink, wash, irrigate agriculture and feed pets.
What do you not like about the project?	There is nothing that I do not like. For me, everything pleases me.
Signature	See the original

C. 2. Pictures from physical meeting(s)





C. 3. Outcome of consultation process

i. Minutes of physical meeting(s)

The stakeholder life meeting was opened by Project Leader Mr. RAZAFIMBOLATIANA Dera Mampionona with the welcoming speech and with an introduction to the meeting and its scope. At this stage the project participants introduced themselves and signed the participant list. After this, the meeting continued by presenting the project based on the Project Summary distributed to the participants. First of all, the project leader spoke about the importance of clean water in daily life and the construction of new wells, which will reduce carbon dioxide emissions when compared with the use of charcoal used to boil water for purification purposes. Moreover, further explanations were given regarding the functioning of the water system envisaged by the project and regarding the carbon credits and the transfer of their ownership.

After the project presentation, the participants were encouraged to make questions and give comments on the project. The participants appreciated the project's scope to provide safe drinking water to the local community and its contribution to environmental protection and climate mitigation. The project was considered in generally important for the local communities. All the main comments and suggestions were collected and reported in later Sections in this report.

After the general discussion of the project, the impacts of the eventual impacts of the planned project and the means and possibilities to monitor these impacts were evaluated together with

the help of the pre-established indicator list: the participants were asked to indicate their opinion on project's impact on the different sustainable development (environmental, social, economic) aspects ("Sustainable Development exercise") and the results and conclusions of the discussion were reported in the meeting minute.

The upcoming project steps and as well as the means of continuous input and grievance mechanism were also discussed. For this purpose the contact details for project developer were given for the participants. At the end of the meeting, the evaluation forms were distributed for the participants and they were encouraged to give feedback on the meeting and on the project before the meeting was closed.

The summary of the main comments received during the meeting and via the gathered evaluation forms are presented in the below paragraph "Assessment of all comments". The scanned evaluation forms are available in separate documents².

ii. Minutes of other consultations

N/A

iii. Assessment of all comments

The responses to questions and comments raised during the meeting together with the main comments received through the evaluations forms are discussed below.

Stakeholder comment	Was comment taken into account (Yes/ No)?	Explanation (Why? How?)
We have already used a modern well with nozzles and hand pump. After a few years this has dried and is no longer working. So, for this project, it is necessary for us to know how to use this well to keep it functioning for a long time.	Y	In-depth studies will be carried out to ensure the functioning of long-term wells and therefore to guarantee clean water to residents.
We have already benefited from a well from the TARATRA project. After a few moments, the water	Y	First of all, we apologize for your previous experiences. Our aim is to carry out detailed

² Scanned Evaluation Forms have been uploaded to GS Registry

drain pipe to the sewer inlet fails to reach the water level in the groundwater table. So right now we still have the well without a pump or a pipe without providing us with water. These are our experiences with these wells. However, we hope that things would be different for this project.		geographic studies for the sites proposed for the installation of the wells to guarantee this way the obtainment of long-term drinking water.
Because of the lack of awareness on how to use the well, some finice becomes dry. I suggest setting up a management, monitoring and maintenance committee in case of damage.	Y	Decent management and monitoring activities are foreseen for this project. For example the water quality will be monitored regularly.
I support all your suggestions and advice the adoption of a transparent management at local level for the sustainability of the structures. I also recommend the elaboration of a regulation for the use of these structures that will provide for the monetary participation of the local community for possible periodic maintenance.	Y	Decent management and monitoring activities are foreseen for this project. For example the water quality will be monitored regularly.
I am very satisfied with the project objective and that all the local authorities involved are present at the meeting. The success of the project requires anyhow the commitment of the municipality and the	Y	We agree with the importance of the collaboration. The approach of this project is, in fact, to include the stakeholders in planning and implementing phases.

head of local neighbourhoods.		
I am satisfied with this meeting and I notice a good participation. This project is very interesting, but we must publicize and make known the project activities to the population, so that everyone is aware and can take advantage of clean water from wells.		The scope of the stakeholder consultation meeting is to make the planned project activities known to the local population. There will be also, for example, annual hygiene campaigns to spread the information regarding good and safe habits regarding the water usage.
I really appreciate the idea of providing safe and clean water to the local communities that need it, even for the resulting environmental benefits. Try to carry out the project activities.	Y	The project is expected to have several positive impacts in addition to the supply of clean drinking water to communities, like mitigating the climate change by reducing CO ₂ emissions. The project impacts be monitored annually.

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.	☐	☒

The feedback collected during the stakeholder consultation doesn't give reasons for modifying the sustainability assessment.

v. Summary of alterations based on comments

The feedback received by the stakeholder consultation doesn't give reasons for modifying the project design.

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)
Social & Economic Safeguarding Principles				
1 – Human Rights	1. 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 defined in the Universal Declaration of Human Rights. 2. The Project shall not discriminate with regards to participation and inclusion.	No	The project is implemented in the field by an Italian Associazione Mondobimbi Onlus (http://www.mondobimbi.org/) in collaboration with Carbonsink (www.carbonsink.it). This Project (as all the projects of Mondobimbi and Carbonsink) respects internationally proclaimed human rights and is no complicit in violence or human rights abuses of any kind as defined in the Universal Declaration of Human Rights. The Project will not discriminate with participation and inclusion as the safe water supply systems are free to be used for everybody.	N/A
2 - Gender Equality and Women's Rights	1. The Project shall complete the following gender assessment questions in order to inform	No	<u>JUSTIFICATION POINT 1:</u> The project activity doesn't endorse any form of discrimination based on gender.	N/A

	Requirements 2-4, below: Is there a possibility that the Project might reduce or put at risk women's access to or control of resources, entitlements and benefits? 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)? 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)? Does the Project take into account gender roles and the abilities of women or men to benefit from the Project's activities (e.g., Does the project criteria		Madagascar has ratified ILO Convention 100 and 111. The safe water supply systems are free to be used for everybody and located in the central places of the project villages and will not put therefore at risk women's or any other marginalised groups access to or control to water resources. It's not foreseen either any reduction or risk related to any other resource, entitlement or benefit. It is thereafter not either foreseen that the Project would adversely affect man and women in marginalised or vulnerable communities. The Project takes into account gender roles and the abilities of women and men to participate in the decision/designs of the project activities. For example the stakeholder consultation made in the project design phase included both women and men participating in the consultation meeting. Moreover, for example, the future annual hygiene campaigns will be planned and organized in the way to avoid any discrimination of women or other marginalized groups. Infact, the women's participation will be essential for guaranteeing the success in improving the hygiene. In addition, the design of the hygiene campaigns as well as other project activities will take into account gender roles and the abilities of women and men to participate and benefit from the project activities.	
--	--	--	---	--

	ensure that it includes minority groups or landless peoples)? 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? 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? 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? Is there a likelihood that the proposed Project would		The project is not contributing to an increase in women's workload or preventing them from engaging in other activities. In fact, the availability of clean water is foreseen to reduce women's work load related to water purification and caring activities as the risk for water born diseases will be reduced. The project is not foreseen to reproduce or deepen discrimination against women. The women will have the same possibilities to access for clean water supply systems, the hygiene campaigns and for giving feedback regarding the project as any other community member. The project is not foreseen to limit women's ability to use, develop and protect natural resources. Instead the project gives an easy access for clean and safe drinking water. It's not either likely that the project activity would expose women or girls to further risks or hazards as the project boreholes are located in the central places of the project villages. Moreover, the clean safe water and improved hygiene are foreseen to improve the conditions of women and girls. <u>JUSTIFICATION POINT 2:</u> The Project will not directly or indirectly lead or contribute to adverse impacts on gender equality or the situation of women. In fact, the access to	
--	--	--	---	--

	expose women and girls to further risks or hazards? 2. The Project shall not directly or indirectly lead to/contribute to adverse impacts on gender equality and/or the situation of women. Specifically, this shall include (not exhaustive): Sexual harassment and/or any forms of violence against women - address the multiple risks of gender-based violence, including sexual exploitation or human trafficking. Slavery, imprisonment, physical and mental drudgery, punishment or coercion of women and girls. Restriction of women's rights or access to resources (natural or economic). Recognise women's ownership rights regardless of marital status - adopt project measures where possible to support to women's access to inherit and own		clean and safe water are foreseen to improve the general conditions of women and not to lead to any risk of contributing issues like sexual harassment/ exploitation, violence, human trafficking slavery, imprisonment, drudgery or restriction of women's rights or access to resources. The project activities are providing free access to clean and safe water for the local communities. It will not have any impact on women's ownership rights to inherit and own land, homes and other assets. <u>JUSTIFICATION POINT 3:</u> The Project applies the principles of nondiscrimination and equal treatment and, in fact, the access to clean and safe water is free to everybody. For the water system construction works and for any other eventual paid or volunteer work the principle of the equal pay for equal work will be applied and organized in way to provide the conditions for equitable participation of men and women. Project activities, like using the clean and safe water and participating in the annual hygiene campaigns, are planned in way that the participation of both women and men is guaranteed. There are no limitations on	
--	--	--	--	--

	land, homes, and other assets or natural resources. 3. Projects shall apply the principles of nondiscrimination, equal treatment, and equal pay for equal work, specifically: Where appropriate for the implementation of a Project, paid, volunteer work or community contributions will be organised to provide the conditions for equitable participation of men and women in the identified tasks/activities. Introduce conditions that ensure the participation of women or men in Project activities and benefits based on pregnancy, maternity/paternity leave, or marital status. Ensure that these conditions do not limit the access of women or men, as the case may be, to Project		participation or benefiting from the Project depending on the pregnancy, maternity/paternity leave or marital status. <u>JUSTIFICATION POINT 4:</u> The Project will not include any specific gender related risks. The "Plan d'Action National Genre et Développement (PANAGED)"³ has been consulted to assess this risk. <u>JUSTIFICATION POINT 5:</u> Not applicable.	
--	---	--	--	--

³<http://evaw-global-database.unwomen.org/en/countries/africa/madagascar/2004/plan-d-action-national-genre-et-developpement-panaged-2004-2008>

	participation and benefits. 4. The Project shall refer to the country's national gender strategy or equivalent national commitment to aid in assessing gender risks. 5. Based on the Preliminary Review assessment of Requirement 1, above, Gold Standard may require that the Project seek the input of an Expert Stakeholder and to include their recommendations in the Project design.			
3 - Community Health, Safety and Working Conditions	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 doesn't include exposing the community to increased health risks and is not adversely affecting the health of workers and the community. For example the workers participating the project activity are not exposed to unsafe or unhealthy work environments as the construction of safe water supply system or the monitoring activities of the project will not include any hazardous chemicals or other hazardous material.	N/A
4 - Cultural Heritage, Indigenous Peoples, Displacement	Sites of Cultural and Historical Heritage Does the Project Area include sites,	No	The project activity doesn't include sites, structures or objects with historical, cultural, artistic, traditional or religious values or intangible	N/A

and Resettlement	structures, or objects with historical, cultural, artistic, traditional or religious values or intangible forms of culture (e.g., knowledge, innovations, or practices)? Forced Eviction and Displacement Does the Project require or cause the physical or economic relocation of peoples (temporary or permanent, full or partial)? Land Tenure and Other Rights 1. Does the Project require any change to land tenure arrangements and/or other rights? 2. For Projects involving land-use tenure, are there any uncertainties with regards land tenure, access rights, usage rights or land ownership? Indigenous Peoples 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?		forms of culture. The Project will introduce clean and safe water sources in the two villages and it does not require alternation, damage or removal of any historical, artistic, traditional, religious or cultural heritage issues. The project activity consists of introducing clean and safe water sources and therefore no physical or economic relocation of peoples is involved. The project doesn't require any change to land tenure arrangements and/or other rights. There are no indigenous peoples present within the area of influence nor the project is located on territory claimed by indigenous people.	
---------------------	---	--	---	--

5 - Corruption	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. The project is, in fact, implemented in the field by Mondobimbi Onlus in collaboration with Carbonsink. The ethical codes of Mondobimbi and Carbonsink are against corruption. Moreover, Madagascar has ratified the UN Convention against Corruption.	N/A
6 - Economic Impacts	Labour rights 1. The Project Developer shall ensure that there is no forced labour and that all employment is in compliance with national labour and occupational health and safety laws, with obligations under international law, and consistency with the principles and standards embodied in the International Labour Organization (ILO) fundamental conventions. Where these are contradictory and a breach of one or other cannot be avoided, then guidance shall be sought from Gold Standard. 2. Workers shall be able to establish	No	<u>JUSTIFICATIONS RELATED TO LABOUR RIGHTS:</u> The project is implemented in the field by Mondobimbi Onlus organization (http://www.mondobimbi.org/) in collaboration with Carbonsink. The employees' rights are a cross-cutting issue and respected in all of the projects of Mondobimbi and Carbonsink. Madagascar has ratified ILO Convention 87 and 98. All employees (mainly hired for monitoring activities and water system construction activities) will work voluntarily for the project, no forced labour is used and all employment is in compliance with national laws and consistency with the principles and standards ILO conventions. In fact, Madagascar has ratified ILO Convention 29 and 105. The workers are able to establish and join labour organizations.	N/A

	and join labour organisations. 3. Working agreements with all individual workers shall be documented and implemented. These shall at minimum comprise: (a) Working hours (must not exceed 48 hours per week on a regular basis), AND (b) Duties and tasks, AND (c) Remuneration (must include provision for payment of overtime), AND (d) Modalities on health insurance, AND (e) Modalities on termination of the contract with provision for voluntary resignation by employee, AND Provision for annual leave of not less than 10 days per year, not including sick and casual leave. 4. The Project Developer shall justify that the employment model applied is locally		The working agreements with the individual workers will be documented and implemented and the minimum requirements stated in section 3.6.1. of GS4GG Safeguarding Principles & Requirements (version 1) will be respected whenever applicable. The employment model applied will be also locally and culturally appropriate. Moreover, all the possible staff hired has a minimum age of 18. Madagascar has ratified ILO Convention 138 and 182. 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.	
--	---	--	--	--

	and culturally appropriate. 5. Child labour, as defined by the ILO Minimum Age Convention is not allowed. The Project Developer shall use adequate and verifiable mechanisms for age verification in recruitment procedures. Exceptions are children for work on their families' property as long as: (a) Their compulsory schooling (minimum of 6 schooling years) is not hindered, AND (b) The tasks they perform do not harm their physical and mental development, AND (c) The opinions and recommendations of an Expert Stakeholder shall be sought and demonstrated as being included in the Project design. 6. The Project Developer shall ensure the use of appropriate equipment, training of workers, documentation and reporting of		<u>JUSTIFICATION RELATED TO NEGATIVE ECONOMIC CONSEQUENCES:</u> The main investment of the project activity is the initial construction cost of the safe water systems and it will be covered by the Project Developer. The use of the safe and clean water is free for the local communities. The safe water supply and the foreseen	
--	--	--	--	--

	accidents and incidents, and emergency preparedness and response measures. Negative Economic Consequence 1. The Project Developer shall demonstrate the financial sustainability of the Projects implemented, also including those that will occur beyond the Project Certification period. 2. 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.		improved hygiene knowledge via the annual campaigns are foreseen to last beyond the Project Certification period. The use of clean and safe drinking water is free for everybody and therefore the project benefits can be considered socially-inclusive. The project water supply systems will be equipped by manual pumps to extract the water from the wells, hence energy use is not foreseen and can be considered sustainable. There are not expected any direct economic impact or potential risks to the local economy.	
Environmental & Ecological Safeguarding Principles				
1 – Climate and Energy	Emissions Will the Project	No	The project will reduce the GHG emissions as will be	N/A

	increase greenhouse gas emissions over the Baseline Scenario? Energy Supply 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?		monitored and verified in line with the GS4GG. The project will use handle pumps and no energy from other sources is used.	
2 - Water	Impact on Natural Water Patterns/Flows 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? Erosion and/or Water Body Instability 1. Could the Project directly or indirectly cause additional erosion and/or water body instability or disrupt the natural pattern of erosion? If 'Yes' or 'Potentially' proceed to question 2.	No	The project water systems will use ground-water but will not affect negative natural or pre-existing pattern of watercourses, ground-water and/or watersheds. The project will not cause additional erosion and/or water body instability of or disrupt the natural pattern of erosion.	N/A

	2. Is the Project's area of influence susceptible to excessive erosion and/or water body instability?			
3 – Environment, ecology and land use	Landscape Modification and Soil Does the Project involve the use of land and soil for production of crops or other products? Vulnerability to Natural Disaster Will the Project be susceptible to or lead to increased vulnerability to wind, earthquakes, subsidence, landslides, erosion, flooding, drought or other extreme climatic conditions? Genetic Resources Could the Project be negatively impacted by the use of genetically modified organisms or GMOs (e.g., contamination, collection and/or harvesting, commercial development)? Release of pollutants Could the Project potentially result in the release of pollutants to the environment?	No	The Project provides safe and clean drinking water and doesn't involve the used of land and soil for production of crops or other projects. The Project provides supply of safe and clean drinking water and is not susceptible to or will lead to increased vulnerability to any extreme climatic conditions. The Project provides safe and clean drinking water and doesn't involve / or be negatively impacted by the use of genetically modified organisms or GMOs. The Project is not potentially resulting in release of pollutants to the environment. The Project is not involving the manufacture, trade, release, and/or use of hazardous chemicals and or materials. The Project doesn't involve the application of pesticides and/or fertilisers. Neither harvesting of forests is involved. The Project doesn't modify the quantity or nutritional quality of food available. The Project doesn't involve animal husbandry. The project is not located in an area within a high	N/A

	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? Pesticides & Fertilisers Will the Project involve the application of pesticides and/or fertilisers? Harvesting of Forest Will the Project involve the harvesting of forests? Food Does the Project modify the quantity or nutritional quality of food available such as through crop regime alteration or export or economic incentives? Animal husbandry Will the Project involve animal husbandry? High Conservation Value Areas and Critical Habitats Does the Project physically affect or alter largely intact or High		conservation value area or within scritical natural habitats. Furthermore, the aim of the project is to reduce the quantity of firewood consumed in the project area for boiling the water (for purifying) which may save the natural resources. The project boundary is the physical, geographical sites of the project technologies, in other words, the physical location of the two project safe water supply systems (as described in Section A.5. above) . There are no endangered species identified as potentially being preset the project boundary. The safe water supply systems are not expected either potentially impact other areas where endangered species may be present through transboundary affects.	
--	---	--	--	--

	Conservation Value (HCV) ecosystems, critical habitats, landscapes, key biodiversity areas or sites^[12] identified? Endangered Species 1. Are there any endangered species identified as potentially being present within the Project boundary (including those that may route through the area)? 2. Does the Project potentially impact other areas where endangered species may be present through transboundary affects?			
--	---	--	--	--

ii. Sustainable Development Goals (SDG) outcome

Sustainable Development Goal (SDG)	Relevant target ⁴
1 – SDG 13	Climate Change Mitigation measured as reduced tCO₂e⁵ Indicator: Reduced CO₂e emissions / year Outcome: Approximately 10,000 tCO₂e / year
2 – SDG 3	By 2030, end the epidemics of AIDS, tuberculosis, malaria and neglected tropical diseases and combat hepatitis, water-borne diseases and other communicable diseases Indicator 1: Number of persons consuming clean and safe drinking water provided by the project

⁴ <http://www.un.org/sustainabledevelopment/sustainable-development-goals/> (Site visited 11/07/2018)

⁵ In line with the GG4GG Claims Guideline: "Unlike other SDGs the targets and Indicators associated with SDG13 cross-reference the Paris Agreement. A specific target is therefore not provided, Gold Standard interprets this as mitigation, measured as tCO₂e for the purpose of this document."

	Outcome 1: Approximately xxx persons⁶ Indicator 2: Frequency of water-borne diseases (like e.g. diarrhea) Outcome 2: Less people suffering of diarrhea and other water-borne diseases in the project scenarion compared to the baseline scenario
3 – SDG 6	By 2030, achieve universal and equitable access to safe and affordable drinking water for all Indicator: Number of persons having access to clean and safe drinking water source provided by the project Outcome: Approximately xxx persons⁷
4 – SDG 12	By 2030, ensure that people everywhere have the relevant information and awareness for sustainable development and lifestyles in harmony with nature Indicator: Number of campaigns on water, sanitation and health related issues Outcome: One campaign/year

⁶The number of persons will depend the total number of project water systems

⁷The number of persons will depend the total number of project water systems

D. 2. Stakeholders' Blind sustainable development assessment

i. Safeguard assessment

N/A

Safeguarding principles	Assessment questions	Assessment of relevance to the project (Yes/potentially/no)	Justification	Mitigation measure (if required)
1	a. b. c.			
2				
Etc.				

ii. Sustainable Development Goals (SDG) outcome

During the stakeholder consultation the stakeholders discussed the project impacts based on the pre-established indicators and they were asked to indicate their opinion on project's impact on the different sustainable development (environmental, social, economic) aspects ("Sustainable Development exercise") and make proposals for the monitoring of these indicators⁸. No suggestions for monitoring of the indicators were received from the participants.

Overall, the feedback received by the stakeholder consultation doesn't give reasons for modifying the safeguard or sustainable development assessment, selected indicators or estimated outcomes.

SECTION E. SUSTAINABILITY MONITORING PLAN

E. 1. Discussion on Sustainability monitoring Plan

During the local stakeholder meeting the participants discussed on project's impact on the different sustainable development (environmental, social, economic) aspects. During the discussion no proposals for cost effective monitoring solutions or ways to increase the stakeholder participation on the monitoring of the sustainable development indicators were raised.

⁸ The summary of the results of the Sustainable Development Exercise is uploaded to GS Registry (file name: Sustainable Development Exercise)

E. 2. Discussion on continuous input / grievance mechanism

	Method Chosen (include all known details e.g. location of book, phone, number, identity of mediator)	Justification
Continuous Input / Grievance Expression Process Book	Tulear Municipality at the Afaka Village, Villa Star 3, West Bethany	This site was approved by stakeholders during the meeting
Telephone access	+261 336172599 +39 328 9778080	These contact numbers for Mondobimbi were indicated for the stakeholders during the meeting
Internet/email access	madagascar@mondobimbi.org veneto.mondobimbi@gmail.com	These contact emails of Mondobimbi were indicated for the stakeholders during the meeting
Nominated Independent Mediator (optional)	Not indicated	It was decided to not nominate an independent mediator
Other	Not indicated	N/A

All issues identified during the crediting period through any of the Methods shall have a mitigation measure in place. The identified issue should be discussed in the monitoring report and the corresponding mitigation measure should be added to sustainability monitoring plan.

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

The stakeholder feedback round (SFR) was made between 12/02/2019 and 11/04/2019. The start of this feedback round was right after the first VPA, GS6752, using this grouped stakeholder consultation was listed and its draft VPA-DD (including the description and outcomes of the grouped stakeholder consultation) was made public on GS Registry.

The feedback round was designed, to cover all the future VPAs implemented within the same area as stated in the below shown invitation letter example (Figure 6).

CORRECTION - Invitation to participate GS Stakeholder Feedback Round (safe water activities in Tulear, Madagascar)

Ulla Mauno

mar 12/02/2019 10:51

A: help@goldstandard.org <help@goldstandard.org>;
lloyd.archer@united-purpose.org <lloyd.archer@united-purpose.org>;
syadav@globaloffsetresearch.com <syadav@globaloffsetresearch.com>; david@cedesol.org <david@cedesol.org>;
lmsindore@gmail.com <lmsindore@gmail.com>; montagumurray@nova.org.za <montagumurray@nova.org.za>;
hclmens@hivos.org <hclmens@hivos.org>; isaac.ampomah34@gmail.com <isaac.ampomah34@gmail.com>;
qa@goldstandard.org <qa@goldstandard.org>; helio@helio-international.org <helio@helio-international.org>;
Bella.Roscher@wwf.ch <Bella.Roscher@wwf.ch>; karin.harvey@reep.org <karin.harvey@reep.org>
Cc: certification@goldstandard.org <certification@goldstandard.org>; Certification <certification@sustain-cert.com>

Dear GS Team and GS NGO Supporters,

We invite you to take part in the Stakeholder Feedback Round regarding a grouped stakeholder consultation organized in July 2018 in the surroundings of the city of Tulear in the Region of Atsimo-Andreafana, in Toliara Province, Madagascar.

The consultation was organized targeting the planning of the project "GS5658 VPA 7: Water is Life, Madagascar" and future similar activities to be implemented within the area. These projects are foreseen to include realization drinking water systems to ensure the supply of safe drinking water for domestic use within surroundings of the city of Tulear and are all developed by an Italian association Mondobimbi Veneto onlus in collaboration with Carbonsink.

The Stakeholder Consultation Report, including the outcome and how due account was taken of the Local Stakeholder Consultation processes and the current version of Project Design Description of the project "GS5658 VPA 7: Water is Life, Madagascar" as example of the project activities can be downloaded from the web-page of Markit Environmental registry using the below links:

Stakeholder Consultation Report:

<https://mer.markit.com/br-reg/services/processDocument/downloadDocumentById/103000000117902>

Project Design Document of the project "GS5658 VPA 7: Water is Life, Madagascar":

<https://mer.markit.com/br-reg/services/processDocument/downloadDocumentById/103000000117472>

The hard copies of the same documents are available in the project area in Tulear Municipality at the Afaka Village, Villa Star 3, West Bethany.

Please provide any comments, doubts or questions regarding the outcomes and how the due account was taken of the made stakeholder consultation by **11th of April 2018** by using the following contact details:

Email: ulla.mauno@carbonsink.it
Tel. + 39 055 4574675

Please feel free to extend this invitation to any other stakeholder.

Thank you in advance.

Kind regards,
Ulla Mauno

Figure 6. Screenshot of the invitation email for SFR send to the GS and GS NGO supporters on 12th of February 2019

During the 2 months period of the feedback round the hard copy of the PDD draft of GS6752 including the report on the Stakeholder Consultation was disposed in the Tulear Municipality at the Afaka Village, Villa Star 3, West Bethany and made publicly available also online in the GS Registry. The PDD draft of the VPA GS6752 is considered representative example of the other VPAs applying in the future the same grouped stakeholder consultation.

The invitations for the SFR were made mainly via email to invite stakeholders to participate on SFR. The email invitations for the SFR will be sent to the persons/groups who had been originally inviaded via mail to the stakeholder consultation. Also letter, telephone calls and mutual inviatations were made.

Moreover, an addition to the above described SFR, an additional separate SFR of 2 months is foreseen to be orgnised for GS7566. This additional SFR will be organized as on-line consultation and will be started once GS7567 has been listed. For this consultation only GS, GS supporters and DNA of the host country are foreseen to be invited.

ANNEX 1.	ORIGINAL PARTICIPANTS LIST
-----------------	-----------------------------------

>>

PARTICIPANTS LIST OF STAKEHOLDER MEETING				
PROJECT NAME: <u>ARUA E VITA</u>				
Date and time: <u>16 July 2018</u> <u>10H00</u>				
Location: <u>TOLIARA MADAGASCAR</u>				
Names of the participants	Gender	Position and Organization / Village	Contact	Signature
<u>Henry Auguste RASINOSIRY</u>	<u>M</u>	<u>31st/UL</u>	<u>042 0470193</u>	<u>[Signature]</u>
<u>IFAHAMANA Henry</u>	<u>M</u>	<u>Adjoint au Maire Béthune</u>	<u>034 91 182 56</u>	<u>[Signature]</u>
<u>ZAFINDRANOLA Niny Augustine</u>	<u>F</u>	<u>Adjointe au Maire-Tolia</u>	<u>033 83 074 55</u>	<u>[Signature]</u>
<u>RANDRIANILANJA Herimampianana</u>	<u>M</u>	<u>CSASE / Direction Eau Amont</u>	<u>034 41 555 92</u>	<u>[Signature]</u>
<u>RETANA</u>	<u>M</u>	<u>Hygiene ette de communication</u>	<u>036 05 05 62</u>	<u>[Signature]</u>
		<u>Communautaire Tulear</u>		

PARTICIPANTS LIST OF STAKEHOLDER MEETING				
PROJECT NAME: ACQUA E VITA				
Date and time: 16 July 2018 10H00				
Location: Toliara Madagascar				
Names of the participants	Gender	Position and Organization / Village	Contact	Signature
SOAMAMY LAURENCE	F	PET AMBOLOFOY MPOININA	-	
RASENDRASOA THERESE	F	PETANTANINY MPOININA	0330230055	
YOLANDE	F	PET MPOININA	doudy	
RANOELINY ZOTOLING	F	PETANTSONGOMBY MPOININA		
ROSINIATINA	F	PETANTSONGOMBY MPOININA	034 399 8449	
RAZANADRIAKE PERLINE	F	PET ANTISOBOBY MPOININA		
PERLINE	F	PET AMBOLOFOY MPOININA		
HAMPIONONA Toumelaingy FRANKLINE	F	PET ALISOBOBY MPOININA	0345512550	
RAMONIZAFY THEMOM	M	OLIBE PET SAMONTILAHY	034 76 54 000	

PARTICIPANTS LIST OF STAKEHOLDER MEETING				
PROJECT NAME: ACQUA E VITA				
Date and time: 16 July 2018 10H00				
Location: TOUARA MADAGASCAR				
Names of the participants	Gender	Position and Organization / Village	Contact	Signature
NAENGA MARTINE.	F.	AMBOLOPOITY	034 32 3204	
RAZAFINDRATNA Juline	F.	AMBOLOPOITY	033 306	
SOAMANDIMBY ORELIVE	F	AMBOLOPOITY	033 2848343	
ZIARINIRINA Denix Nathali	F	TAIN JORDANCE	03 974176	
LAURA MARIE	F	BETINGILO	-	
FRANKLINE NORO	F	BETINGILO	032 712 14	
RAZAFIMANGA HELENE	F	BETINGILO		
RAZANIRINA VÉLERIE Julie	F.	AMBOLOPOITY	034 19 034 37	

PARTICIPANTS LIST OF STAKEHOLDER MEETING				
PROJECT NAME: ACQUA E VITA				
Date and time: 16 July 2018 10H00				
Location: TOLIARA MADAGASCAR				
Names of the participants	Gender	Position and Organization / Village	Contact	Signature
BOLINA Catherine	F	Andabohy	0330320184	Catherine
RESOHO Luis	M	Andamasy	0330184282	Luis
KAMIHA	M	Andabohy	0332066542	Kamiha
CHRISTOPHE	M	Tsinjorihaha	0330900502	Ch.
TOVONELY	M	Andabohy	0331495416	Tovonely
TSIHETSY	M	Tsinjorihaha		Tsihetsy
RAZAFITIA Rahimihanta	M	Bekingilo	0330459154	Raf.
RANDRIAMANANTENIN Jocolyn	M	Andabohy	032638459	Jocolyn
RAFARAHANDIMBY Samuel	M	Samotilaky Germana Bikingilo	033482337	Samuel
SPHOTOHARY RAZAKANDRANJY M	M	Samotilaky Germana Bikingilo		Razakandrany

PARTICIPANTS LIST OF STAKEHOLDER MEETING				
PROJECT NAME: AQUA E VITA				
Date and time: 16 July 2018 10H00				
Location: Toliara Madagascar				
Names of the participants	Gender	Position and Organization / Village	Contact	Signature
RENAMBO Felix	M	Andalohy Mporina	03349888 88	[Signature]
MAMJAMBOISE Albert	M	Chief Andalohy Toliara	03305436 36	[Signature]
RALAY VAVY. R.	M	Chief Andalohy Campolohy	03284388 88	Roy
ANDRIANATOZY Sotry.	M.	Commisary	- -	[Signature]
KATERINY +1069	F	Belemby	- -	CU
Jules	M	Chief sept Mampodry	0266382 54	[Signature]
Jean Claude	M.	Chief F Mampodry	03248 98359	[Signature]
Jean Felipe	M.	Chief F Andalohy	0 - -	[Signature]
BOLINA Andria	M	Chief F Andalohy	03449 88649	[Signature]
RASANIRINA	F	F Andalohy	03334 96532	Roy

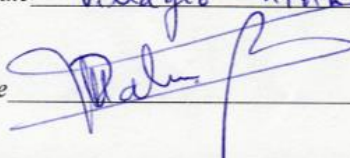
PARTICIPANTS LIST OF STAKEHOLDER MEETING				
PROJECT NAME: ACQUA E VITA				
Date and time: 16 July 2018 15H00				
Location: TOHARA MADAGASCAR				
Names of the participants	Gender	Position and Organization / Village	Contact	Signature
Nestor	M	Indriamainty	11-	AP.
Lucien	M	Indriamainty	0343 00631 - P -	Rey Pin
Edson Joseph	M	Indriamainty		Edson
PERIN	M	Indriamainty		PERIN
REVERO	M	Indriamainty		+
VENANCE	M	Indriamainty		VENANCE
Remond	M	Indriamainty		Remond
Sonchota	M	Indriamainty		Sonchota
RAFIMANAN	M	Indriamainty	02438 83457	RAFIMANAN
Albert Laman	M	Indriamainty	033 1677 74	Albert Laman

PARTICIPANTS LIST OF STAKEHOLDER MEETING				
PROJECT NAME: ACQUA E VITA				
Date and time: 16 July 2018 10H00				
Location: TOLIARA MADAGASCAR				
Names of the participants	Gender	Position and Organization / Village	Contact	Signature
Alexis Gerome	M	Chf. FLS Antananarivo	0349964 14	<i>[Signature]</i>
RAMONIEL	M	Chf. FLS Belongilo	03498078 62	<i>[Signature]</i>
RASOLO Edermond J.	M	Chf. FLS Belongilo	03476 8M6	<i>[Signature]</i>

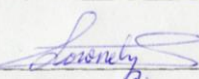
ANNEX 2. ORIGINAL EVALUATION FORMS

Below are presented the five examples indicated in Section C.1. The file including the scannerization of all evaluation forms has been uploaded to GS Registry (file name: "Scanned Evaluation Forms").

FORMULAIRE D'ÉVALUATION
NOM DU PROJET: L'EAU EST VIE
Date et heure: Lundi 16 juillet 2018 à 10h00
Nom: ZAFINDRATO Niny Augustine
Sexe: Féminin
1. Quelle est votre impression de la réunion? Je suis satisfaite de la réunion, j'ai vu une bonne organisation sur l'accueil des invités
2. Qu'est-ce que vous aimez dans le projet? Tout le monde était attentif, et a pris part à la réponse aux questions, donc il y a eu une bonne participation
3. Qu'est-ce que vous n'aimez pas dans le projet? faul faire connaître aux publics l'existence des activités que l'ONG effectue, car c'est encore à la méconnaissance de la population de Toh'ara
Lieu et date <u>Villagio AFAKA 16/07/18</u> Signature <u></u>

FORMULAIRE D'ÉVALUATION
NOM DU PROJET: L'EAU EST VIE
Date et heure: Lundi 16 juillet 2018 à 10h00
Nom: RANDRIANILAINA Amiranampianora (Direction de l'Eau, Aménagement et de l'Hygiène.)
Sexe: Masculin.
1. Quelle est votre impression de la réunion? - C'est une réunion car il y a ^{participation} de Vice président de l'Assemblée Nationale (Tolara), Représentant District, Représentant Commune, Bénéficiaires, Direction concernée. - C'était important pour la réalisation du projet (Présentation et Directive)
2. Qu'est-ce que vous aimez dans le projet? - Implication de tous les autorités et institution concernée. - Objectif en approvisionnement en eau potable de la population. - Vision sur la normalisation et la pérennisation des ouvrages à mettre en place
3. Qu'est-ce que vous n'aimez pas dans le projet? Recommandation - Il faut l'engagement des communes et des chef Tokantany
Lieu et date <u>Villagio AFAKA 16 / 07 / 2018</u> Signature 

FORMULAIRE D'ÉVALUATION	
NOM DU PROJET: L'EAU EST VIE	
Date et heure: Lundi 16 juillet 2018 à 10h00	
Nom: <i>Hervy Auguste RATSITONIAO</i>	
Sexe: <i>Masculin</i>	
1. Quelle est votre impression de la réunion?	
<i>- En général, cette réunion nous conduit plus la connaissance auxquelles s'orientent les activités du projet</i>	
2. Qu'est-ce que vous aimez dans le projet?	
<i>- Aide la population les plus nécessiteux</i>	
3. Qu'est-ce que vous n'aimez pas dans le projet?	
<i>—</i>	
Lieu et date <i>16 juillet 2018</i> <i>Toliara</i>	
Signature <i>[Signature]</i>	

EVALUATION FORM	
PROJECT NAME:	ACQUA E VITA
Date and Time:	16 July 2018 10:00
Name:	TOVONELY Philippe Jean Serge
Gender:	MALE
1. Ahoana ny fahitanao ny fivoriana?	
Ny fahitako ny fivoriana dia mampisy fampandrosoana ho an'i Tokotany kintanay any	
2. Inona no zavatra tianao amin'ilay tetikasa?	
Ny zavatra tiako amin'ilay tetikasa dia mampisoa zavatra mano	
3. Inona no zavatra tsy tianao amin'ilay tetik'asa?	
Tsy mny zavatra tsy tiako aloha	
Toerana sy daty TOLARA le 16 july 2018	
Sonia	 TOVONELY Philippe Jean Serge

EVALUATION FORM	
PROJECT NAME:	AQUA E VITA
Date and Time:	16 July 2018 10:00
Name:	RAFIDISON Christone
Gender:	MALE-LAHY
1. Ahoana ny fahitanao ny fivoriana?	
Ny fahitako ny fivoriana dia mitondra zavatra sy zava-baovao amin'ny fivoriany Raha fivoriany dia	
2. Inona no zavatra tianao amin'ilay tetikasa?	
Ny zavatra tiako @ tetikasa dia ny Fifandraisan'anjara @ fampandrahana amin'ny fahitako	
3. Inona no zavatra tsy tianao amin'ilay tetik'asa?	
Tsy	
Toerana sy daty Tsinjaraka 16/07-18 à Toliana.	
Sonia	