Gold Standard for the Global Goals

TEMPLATE

STAKEHOLDER CONSULTATION REPORT

PUBLICATION DATE **05.05.2022**

VERSION **v. 2.0**

RELATED SUPPORT

TEMPLATE GUIDE Stakeholder Consultation Report v.2.0

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

This document contains the following Sections

Key Project Information

Grouped Consultation Information

SECTION A - Information made available to Stakeholders

SECTION B - Invitations made to Stakeholders

SECTION C - Report of the Consultation Process

SECTION D - Continuous input / Grievance mechanism

SECTION E - Stakeholder Feedback Round

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

TEMPLATE GUIDE Stakeholder Consultation Report v. 1.2

Please delete blue text boxes upon completion

KEY PROJECT INFORMATION

GS ID of Project	GS7623
Title of Project	Rural electrification program Madagascar
Version number of this Report	3
Completion date of version	26/10/2026
Time of First Submission Date	
Start Date of the Project	01/08/2025
Date of Meeting (s)	14/11/2024 16/11/2024
Project Cycle:	☒ Regular ☐ Retroactive

SECTION A. INFORMATION MADE AVAILABLE TO STAKEHOLDERS

A.1. Preliminary agenda for the meeting

>>

9:00	Arrival and signing of participant list
9:15	Opening of the meeting, Agenda and introduction of participants
09:30	Project Presentation and demonstration of technology
10:30	Time for questions
11:00	Joint Sustainability Exercise
12:00	- Lunch break -
13:00	Safeguarding Principles
13:30	Input & Grievance Mechanism
13:45	Final Questions and Comments, Filling of Evaluation Forms
14:30	Closure of the Meeting

A.2. A non–technical summary of the project

>>

This Stakeholder Consultation Report relates solely to the electric cooking (e-cooking) component of the "Rural electrification program Madagascar" project (GS7623). This component of the project aims to introduce electric cooking as a clean and affordable alternative to traditional wood and charcoal cooking in Madagascar. As part of a broader rural electrification effort, atmosfair is supporting the establishment of solar-powered mini-grids in collaboration with the project developer Anka all over Madagascar. Within those Mini-Grids Anka wants to offer electric cooking opportunities to the households.

To make electric cooking accessible to households, atmosfair will subsidize electricity costs, ensuring it is a cost-effective option compared to traditional fuels. This initiative not only improves indoor air quality and reduces deforestation but also provides households with a modern and convenient way to cook. The financial support for the project will partially come from carbon credits, with registration under the Gold Standard currently in progress.

The electric cooking devices will be purchased by the households or in the case they can't afford it donated by a third party, ensuring that households have access to appropriate and efficient appliances.

Transitioning to electric cooking offers multiple benefits. Environmentally, it significantly reduces CO_2 emissions by decreasing reliance on woody biomass and fossil fuels. Socially, it improves indoor air quality, thereby reducing health risks such as respiratory problems and eye infections associated with smoke exposure. Economically, it alleviates the financial burden on users by lowering fuel costs and reducing the time spent collecting firewood.
atmosfair and Anka ran a pilot project to have a test phase, in which we tested the amount of required subsidy, different cooking devices and collected user feedback. Based on that results the project has been developed. The pilot project with ca. 40 households was not registered as a carbon project. Many of the stakeholders participated in the local stakeholder consultation have been part of the pilot phase, cause they are most interested in the roll out of the project.

A.3. Contact details to get further technical detail and project information

>>

Contact atmosfair gGmbH:
Nele Erdmann
erdmann@atmosfair.de
+49 (0) 30 1208480-63

Contact ANKA Madagascar Ltd.:
Raissa Alaoy
raissa.a@go-anka.com

A.4. Summary of economic, social and environmental impacts of the Project

>>

Besides reducing GHG emission in line with the UN's Sustainable Development Goal (SDG) number 13, the project will also contribute to the following SDGs:

SDG 3: The project will provide electric, smoke-free cooking devices to replace traditional cookstoves that generate smoke, leading to a positive impact on health. (not monitored)
SDG 7: By producing renewable energy with mini grids, the project contributes to increasing access to affordable, reliable, and clean energy solutions to cook for local

communities.

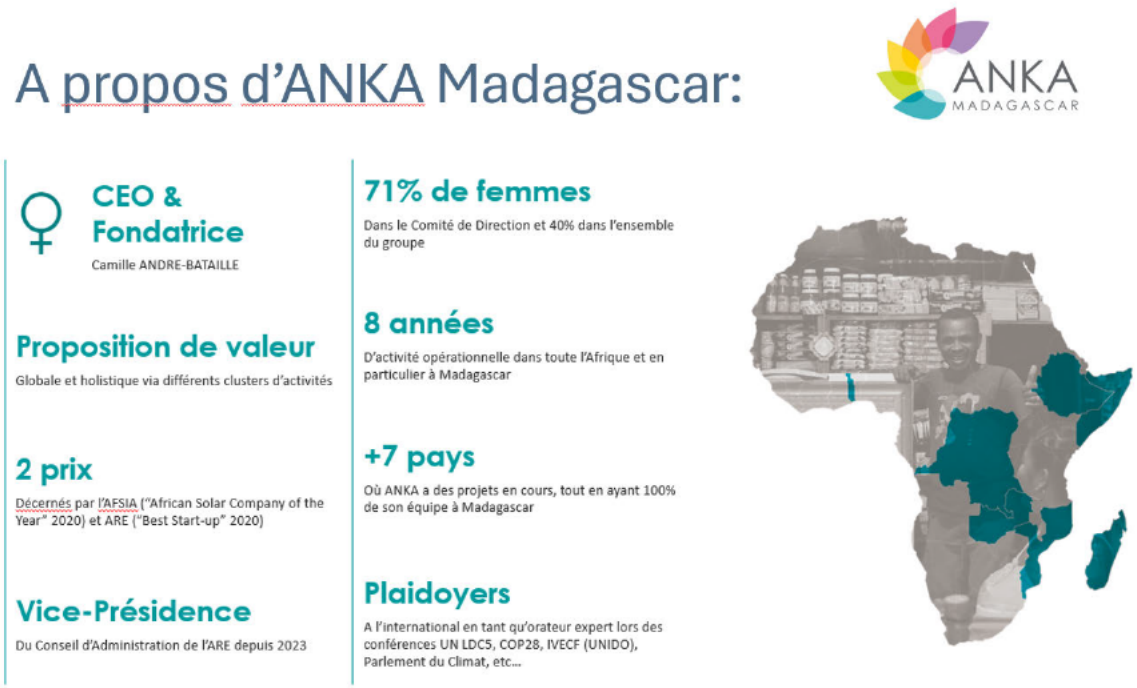
SDG 8: The project will create jobs in the field of renewable energy while fostering economic growth through sustainable practices and resource efficiency.

A.5. Other relevant information to help stakeholders understand the project

>>

The information was provided to the stakeholders in the official national language French and was also translated during the presentation into the regional dialect.

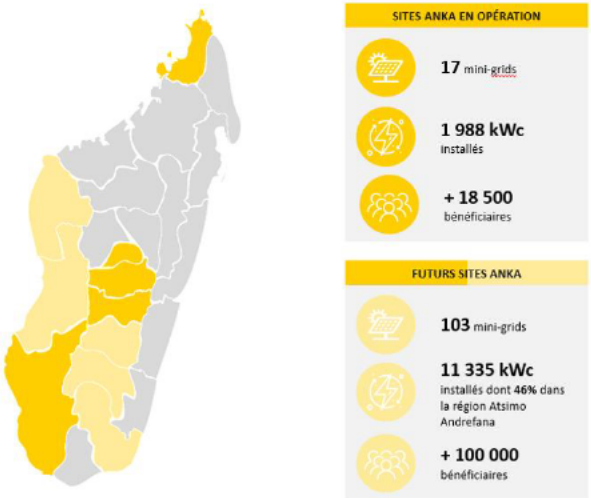




A propos d'ANKA Madagascar:



A propos d'ANKA Madagascar:



L'électrification rurale à Madagascar

think • go climate conscious atmosfair

- Atmosfair finance un programme de soutien aux efforts d'électrification rurale en cours à Madagascar.
- Nous collaborons étroitement avec divers développeurs de projets pour garantir une mise en œuvre efficace.
- Le programme est enregistré auprès de la Gold Standard Foundation, ce qui garantit des avantages environnementaux et sociaux élevés.



Gold Standard for the Global Goals

La cuisson électrique à Madagascar

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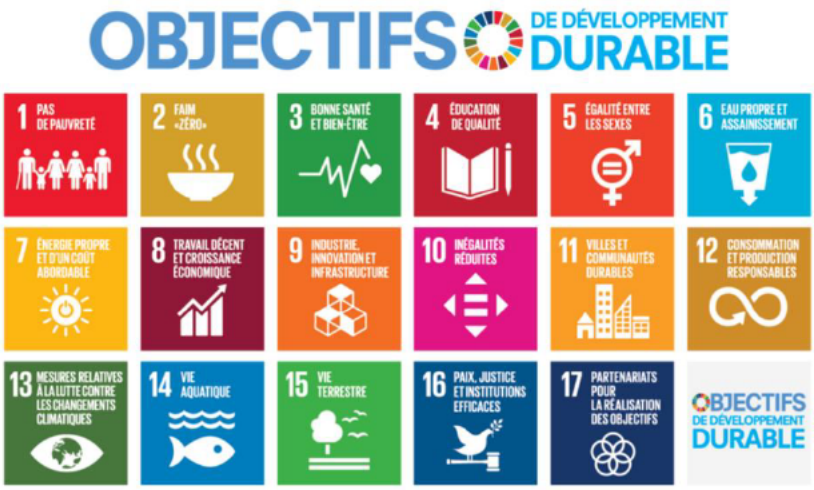


L'initiative e-cooking fait partie d'un projet plus vaste, mais sera enregistrée séparément en tant que projet de protection du climat..

- Ecooking est présentée comme une alternative propre au bois et au charbon de bois.
- ANKA fournira des appareils de cuisson électrique
- Atmosfair subventionne les coûts de l'électricité pour rendre Ecooking abordable pour les ménages
- Démarrage de la distribution des équipements Ecooking : **Décembre 2024**
- **Objectif: Permettre à 4000 ménages d'accéder à l'Ecooking d'ici 2027**
- Subventions des prix de l'électricité :
  - jusqu' à **€0.11 (545 MGA) /kWh (Année 1-2) et**
  - jusqu' à **€0.08 (397 MGA) /kWh (année 3-5)**



Exercice sur le développement durable



Les principes de sauvegarde:

Principes de sauvegarde sociale et économique:

- Principe 1 : Droits de l'homme
- Principe 2 : égalité entre les hommes et les femmes et droits de la femme
- Principe 3 : Santé, sécurité et conditions de travail de la collectivité
- Principe 4 : Patrimoine culturel, peuples autochtones, déplacement et réinstallation des populations
- Principe 5 : Corruption
- Principe 6 : Impacts économiques

Principes de sauvegarde environnementale et écologique :

- Principe 1 : Climat et énergie
- Principe 2 : L'eau
- Principe 3 : Environnement, écologie et utilisation des sols

Mécanisme de participation et de réclama...

	La méthode choisie	Justification
Livret de contribution continue et d'expression des griefs	Localisation: Points de vente Anka	
Accès au téléphone	Français, malgache et anglais : Contacter Anka : Mme. Raissa Alaoy: raissa.a@go-anka.com Anglais : Mme Nele Erdmann : +49 (0) 30 1208480-63 La Fondation Gold Standard : +41 (0) 22 788 7080	
Internet / acces par email	Contact Anka: Mme. Raissa Alaoy: raissa.a@go-anka.com Contact atmosfair: Mme. Nele Erdmann: erdmann@atmosfair.de La foundation Gold Standard Foundation: info@goldstandard.org	

SECTION B. INVITATIONS MADE TO STAKEHOLDERS

B.1. Invitation tracking table

Category Code	Stakeholder Type/Organisation (if relevant)	Name of invitee	Male/ Female	Method of invitation	Mangily/ Anakao / Others	Date of invitation (>30 days before Meeting)
A	Président CLE (Comité Local d'Electricité/ Mangily)	[redacted]	M	On paper	Mangily	12/10/2024
B	Adjoint au maire (Mangily)	[redacted]	M	On paper	Mangily	12/10/2024
B	Chef de Fokontany Mangily	[redacted]	M	On paper	Mangily	12/10/2024
B	Chef de Fokontany Beravy	[redacted]	M	On paper	Mangily	12/10/2024
B	Chef de Fokontany Ifaty	[redacted]	M	On paper	Mangily	12/10/2024
B	Adjoint au Maire Anakao	[redacted]	M	On paper	Anakao	12/10/2024
B	Chef Fokontany Anakao Haut	[redacted]	M	On paper	Anakao	12/10/2024
B	Chef Fokontany Anakao Bas	[redacted]	M	On paper	Anakao	12/10/2024

C	DREDD Direction Régional de l'Environement et du Developpement Durable	[redacted]	F	On paper	Anakao	12/10/2024
C	Direction Interégionale de l'Energie et des Hydrocarbures	[redacted]	M	On paper	Others	12/10/2024
C	Région Atsimo Andrefana	[redacted]	M	On paper	Others	12/10/2024
C	PIC (Pole integré de croissance)	PIC (Pole integré de croissance)	N/A	On paper	Others	12/10/2024
F	Gold Standard representative	help@goldstandard.org	N/A	Email	Mangily	10/10/2024
G	Concern Health Ghana	[redacted]	N/A	Email	Others	10/10/2024
G	myclimate	[redacted]	N/A	Email	Others	10/10/2024
G	Lean Management Systems Promotion Society	[redacted]	N/A	Email	Others	10/10/2024

G	Global Offset Research	[redacted]	N/A	Email	Others	10/10/2024
G	HIVOS	[redacted]	M	Email	Others	10/10/2024

B.1.1. Appropriateness of methods

>>

The invitation was delivered to stakeholders by email, through a display notice at the ANKA office or letter, depending on what was better suited for each stakeholder. Most stakeholders were invited by letter. Some invitations were sent out by Email. The invitation document was provided to stakeholders in English and French, which is the official as well as locally used language in Madagascar.

B.1.2. Gender Sensitivity

>>

In this project, we made a conscious effort to ensure the inclusion and active participation of female stakeholders. Recognizing the importance of diverse perspectives, we made sure to invite as many women as men.

B.1.3. Evidence proving invites took place as stated

>>

Email

Invitation aux Réunions de Consultation des Parties Prenantes Locales // E-cooking // DREDD

RA Raissa.a@go-anka.com
An [redacted]
Cc ZAFINDRANADY; Nele Erdmann; Sarah Klingenberg

Antworten | Allen antworten | Weiterleiten
Do 17.10.2024 16:49

Invitation à la réunion de consultation des parties prenantes de cuisson électrique_Atmosfair_ANKA.pdf
102 KB

Mesdames et Messieurs

Nous avons le plaisir de vous inviter à participer à nos Réunions de Consultation des Parties Prenantes Locales, qui auront lieu le **16 novembre 2024 à O'Village Mangily**, organisée par Atmosfair et ANKA Madagascar.

Veuillez trouver ci-joint des informations plus détaillées.

Nous attendons avec impatience votre réponse.

Bien cordialement,

ANKA
Energy paves the way

Raïssa ALAOY
Directrice Applications de l'énergie
Head of Energy Applications
+261 32 65 726 90
+261 32 12 712 52
+261 32 40 511 92
raissa.a@go-anka.com
18°54'46.311"S | 47°32'31.879"E
in/raïssa-alaoy
www.go-anka.com

N'imprimez pas ma protégez la nature. Imprimez cet email seulement si c'est nécessaire et pensez à recycler votre papier.
Please remember to protect the environment. Print only if necessary. Recycle the paper.

Invitation to Local Stakeholder Consultation Meetings of the "Ecooking Madagascar" project

SK Sarah Klingenberg
An Raissa.a@go-anka.com; 'Camille ANDRE-BATAILLE'; 'Norohanitra NALISON'; Nele Erdmann; Severin.z@go-anka.com
Bcc [redacted]

Antworten | Allen antworten | Weiterleiten
Do 10.10.2024 15:50

Invitation Stakeholder Consultation Meeting.pdf
187 KB

Ladies and Gentlemen,

We cordially invite you to attend our Local Stakeholder Consultation Meetings, which will take place **on November 16th, 2024, in O'Village, Mangily**, and **on November 18th, 2024, in Masera, Anakao,** organized by atmosfair and Anka Madagascar.

Please find **attached** more detailed information.

We look forward to your response.

With kind regards,

Sarah Klingenberg

Das Klima wartet nicht – unterstütze uns jetzt!

Sarah Klingenberg
Climate Project Associate

think • go climate conscious
atmosfair

atmosfair gGmbH - Harzer Str. 39 - 12059 Berlin
klingenberg@atmosfair.de - www.atmosfair.de

WG: Stakeholder Feedback Round

Ignore Block Delete Archive Report Reply Reply all Forward Meeting Chat Share to Teams Zoom Move Sweep Rules Quick steps Read / Unread Categorize Flag Policy Pin Snooze Print More apps Viva Insights Immersive reader

Delete Report Respond Teams Zoom Move Quick steps Tags Print Add-ins Immersive reader

WG: Stakeholder Feedback Round

Von: Sarah Klingenberg <Klingenberg@atmosfair.de>
Gesendet: Donnerstag, 12. Juni 2025 15:52
An: Raissa.a@go-anka.com; 'Camille ANDRE-BATAILLE' <camille.ab@go-anka.com>; 'NALISON Norchanitra' <norchanitra.n@go-anka.com>; Nele Erdmann <erdmann@atmosfair.de>; ZAFINDRANADY <severin.z@go-anka.com>
Betreff: Stakeholder Feedback Round

Dear respected reader,

atmosfair gGmbH is pleased to invite you to participate in the **Stakeholder Feedback Round** for the project titled "ECooking Madagascar", which forms part of the broader initiative "Rural Electrification Program Madagascar", currently undergoing registration under the Gol

This feedback round follows the Local Stakeholder Consultation (LSC) conducted specifically for the eCocking component of the mini-grid projects in Anakao and Mangily. Within these mini-grids, atmosfair and the local project developer ANKA Madagascar aim to introduc (eCooking) as a clean and sustainable alternative to traditional cooking methods that rely on wood and charcoal.

The project is a joint initiative between ANKA Madagascar and the German non-profit organization atmosfair gGmbH, aimed at providing access to clean energy and clean cooking solutions for communities in Madagascar. To ensure affordability, atmosfair will subsidize ele Part of this financial support will be funded through carbon revenues, which require successful registration under the Gold Standard.

The objective of this Feedback Round is to share detailed information about the project and to gather your valuable input on how it can be improved to better serve all stakeholders.

We invite you to review the attached Stakeholder Consultation Report, which includes a comprehensive project description. You can also access the report via our website.

The Feedback Round will remain open for **30 days** following receipt of this message. We kindly ask you to submit your comments by **12 July 2025** to:

atmosfair gGmbH
Attn: Nele Erdmann
erdmann@atmosfair.de

We look forward to receiving your feedback and thank you in advance for your time and input.

Yours sincerely,

Sarah

Sarah Klingenberg
Project Analyst

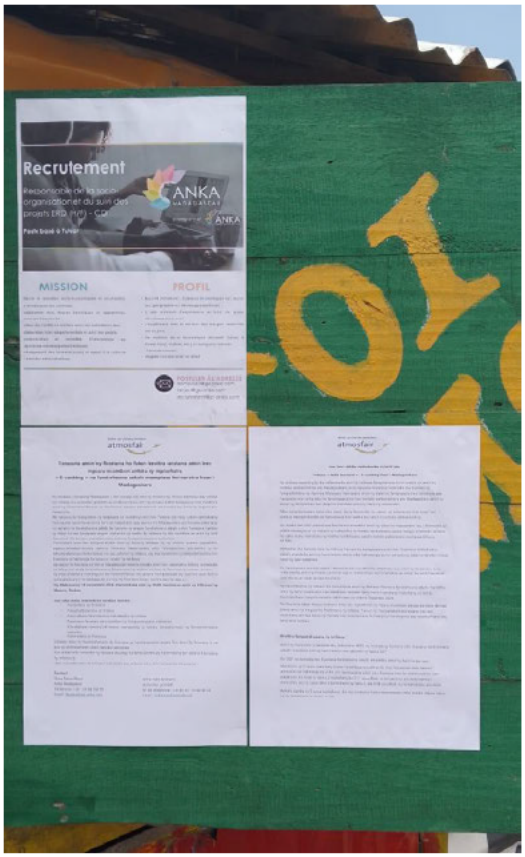
think-go climate conscious
atmosfair

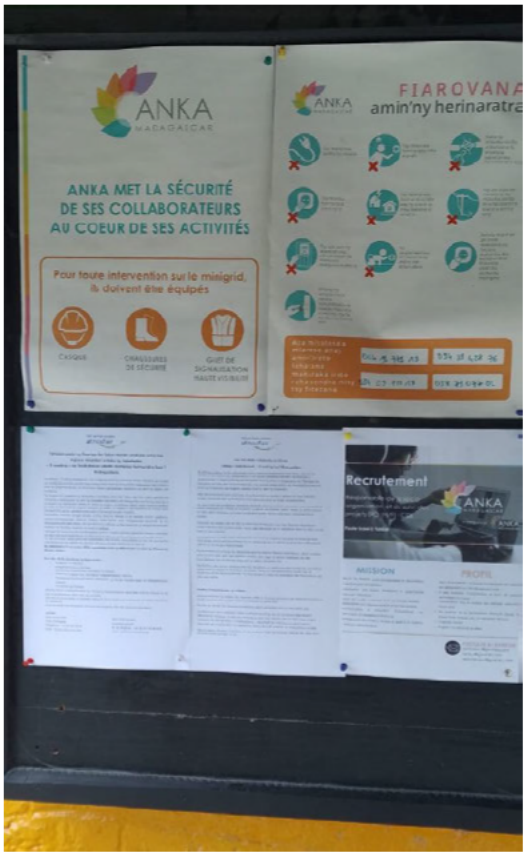
atmosfair gGmbH - Harzer Str. 39 - 12059 Berlin
klingenberg@atmosfair.de · www.atmosfair.de

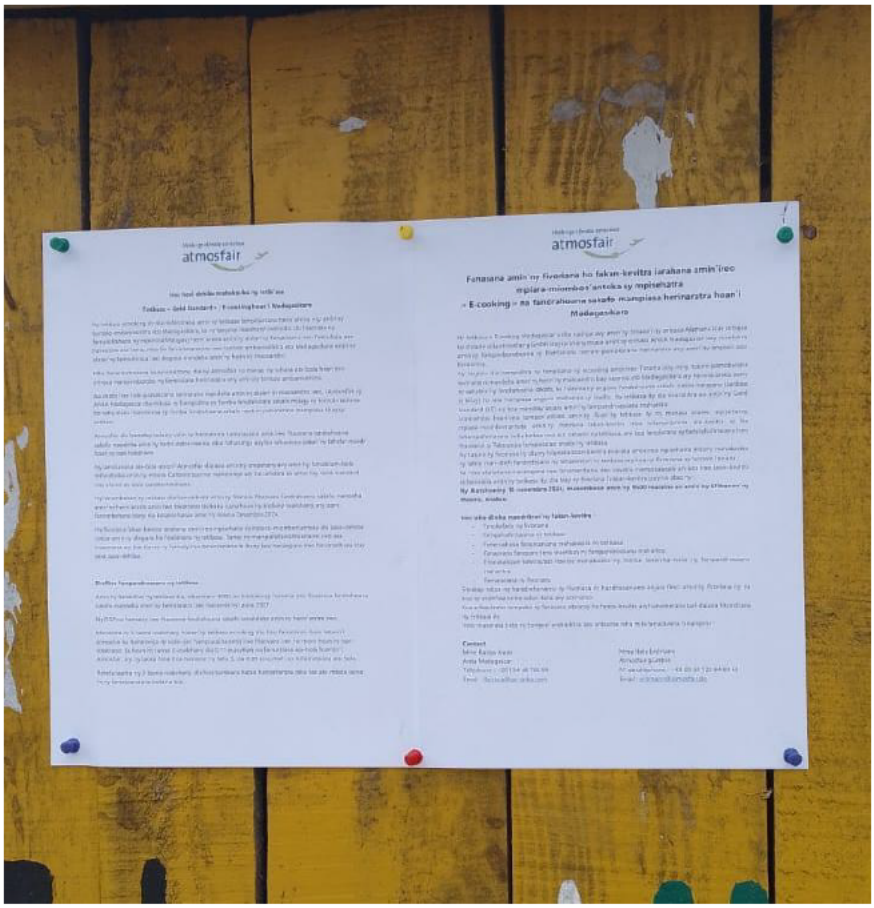
Reply Forward

Anakao



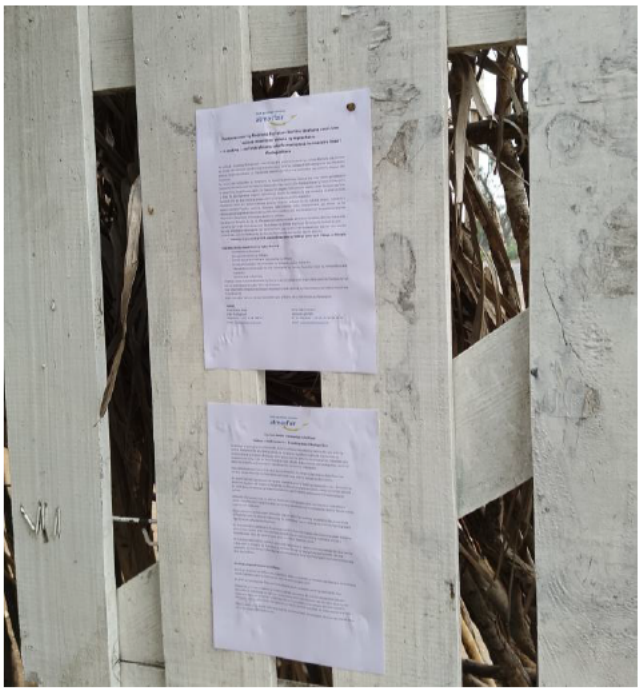

Recrutement
ANKA
MISSION
PROFIL
atmosfair

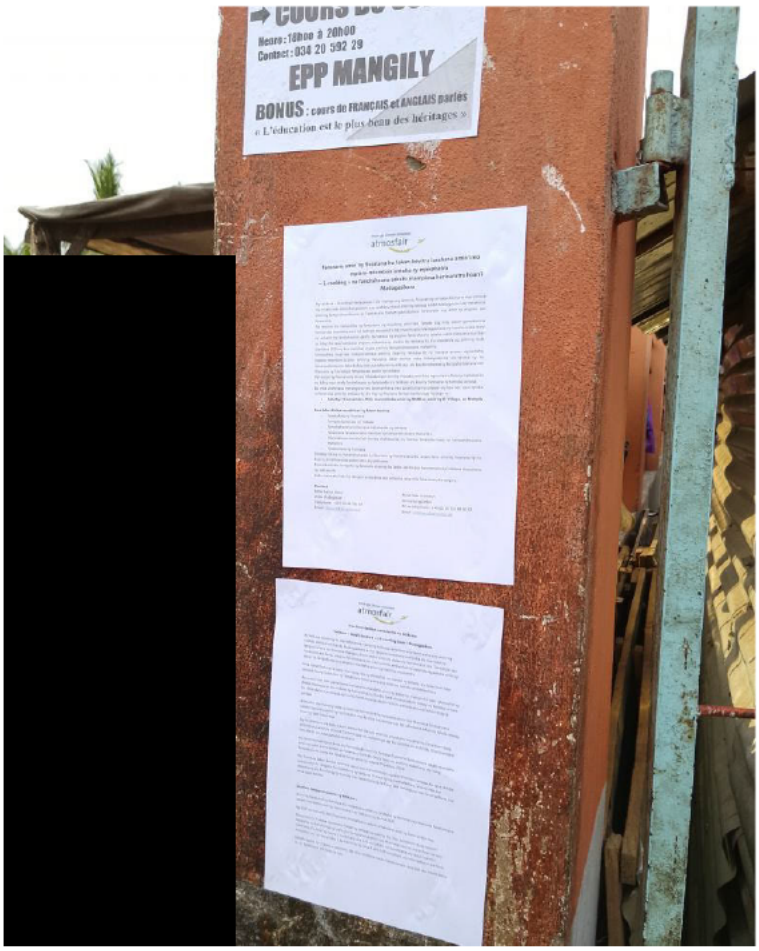

ANKA
MADAGASCAR
ANKA MET LA SÉCURITÉ
DE SES COLLABORATEURS
AU COEUR DE SES ACTIVITÉS
Pour toute intervention sur le minigrid,
ils doivent être équipés
FIAROVANA
amin'ny herinaratra
Recrutement
MISSION
PROFIL


atmosfair
atmosfair

Mangily






Heure: 18h00 à 20h00
Contact: 034 20 592 29
EPP MANGILY
BONUS : cours de FRANCAIS et ANGLAIS parlés
« L'éducation est le plus beau des héritages »



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

>>

See above.

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

>>

atmosfair gGmbH facilitated feedback by providing the Key Project Information and the email contact of the project manager for those who could not attend the physical meeting.

SECTION C. REPORT OF THE CONSULTATION PROCESS

C.1. Date of Meeting

>>

Saturday, 16/11/2024, 9:00 am – 2.30 pm on O'Village, Mangily and
Monday, 18/11/2024, 9:00 am – 2.30 pm on Masera, Anakao

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

>>

N/A

C.1.2. List of participants

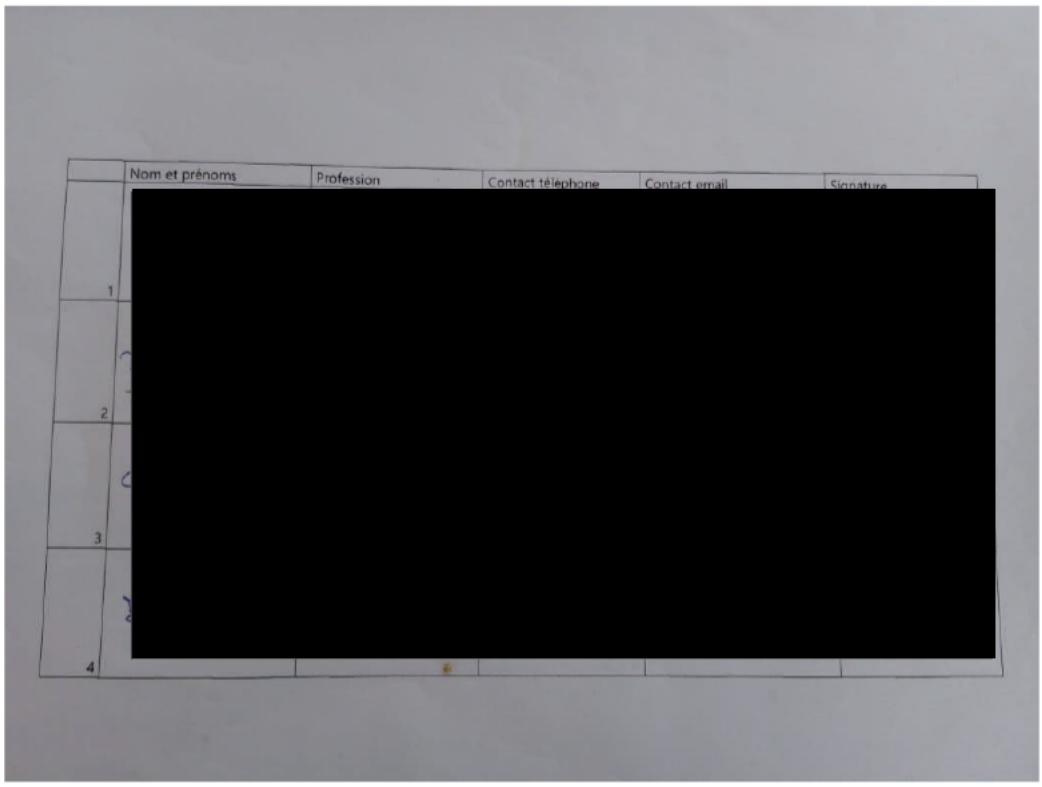
Date and Time	18/11/ 2024, 9:00 am – 2.30 pm	Location	ANAKAO

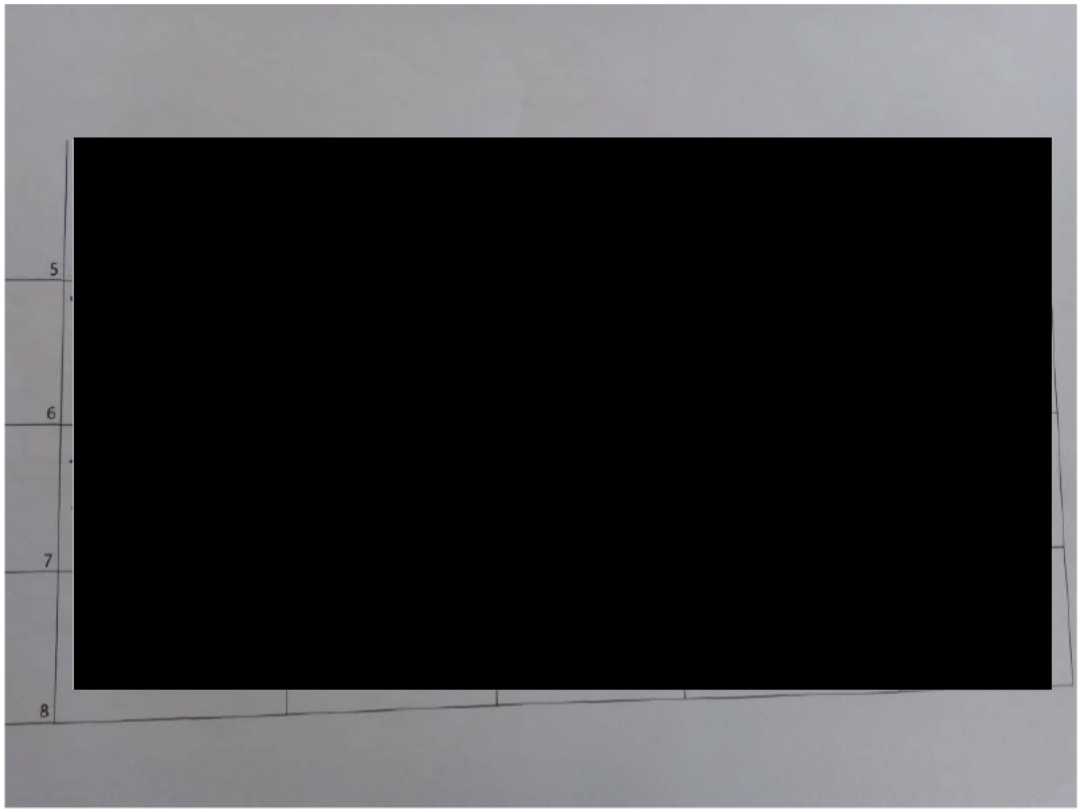
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A	[redacted]	[redacted]	[redacted]		
C	[redacted]	[redacted]	[redacted]	Commune of Anakao	
A	[redacted]	[redacted]	[redacted]		
A	[redacted]	[redacted]	[redacted]		
A	[redacted]	[redacted]	[redacted]		
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A	[redacted]	[redacted]	[redacted]		
A	[redacted]	[redacted]	[redacted]		
C	[redacted]	[redacted]	[redacted]	Fokontany Anakao Haut	
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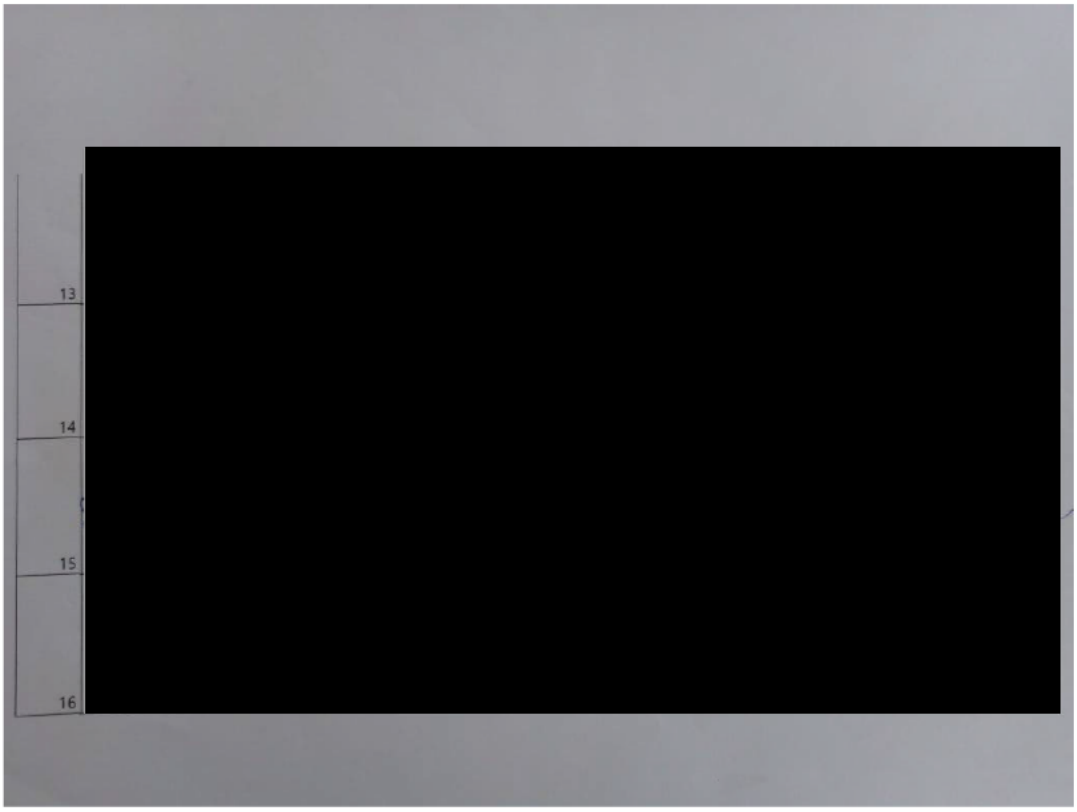
Date and Time	16/11/ 2024, 9:00 am – 2.30 pm	Location	Mangily

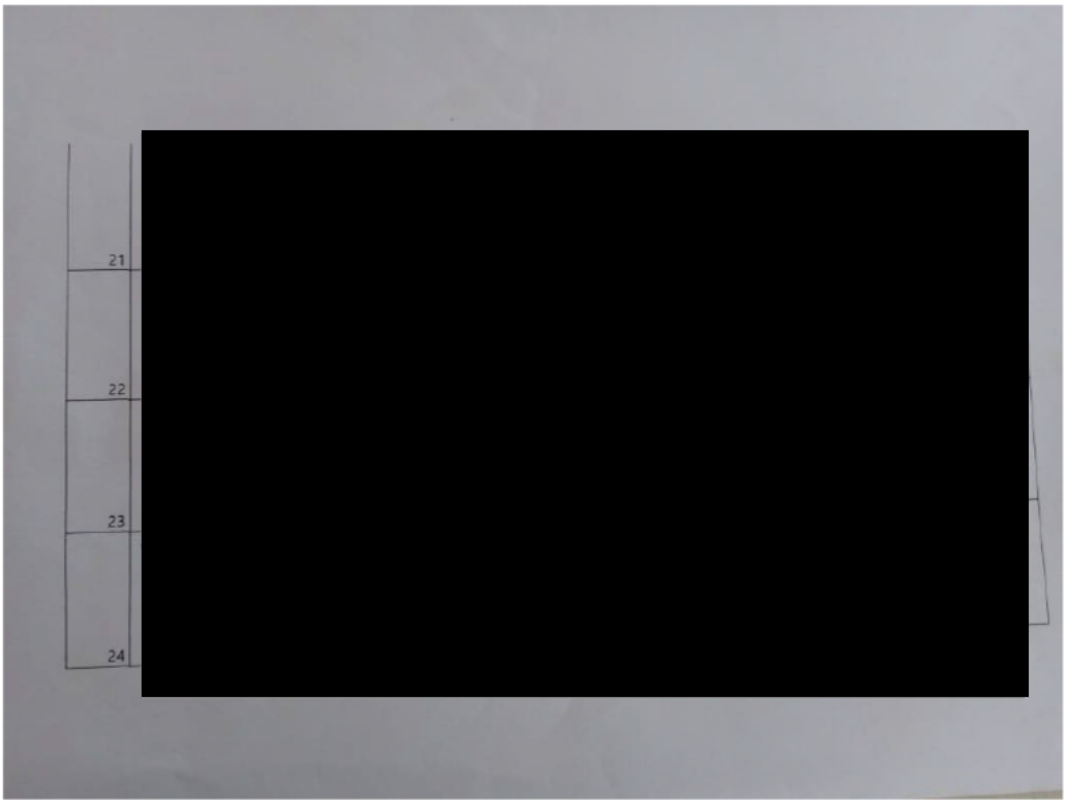
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A	[redacted]	[redacted]	[redacted]		
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C	[redacted]	[redacted]	[redacted]	Fokontany Mangily	
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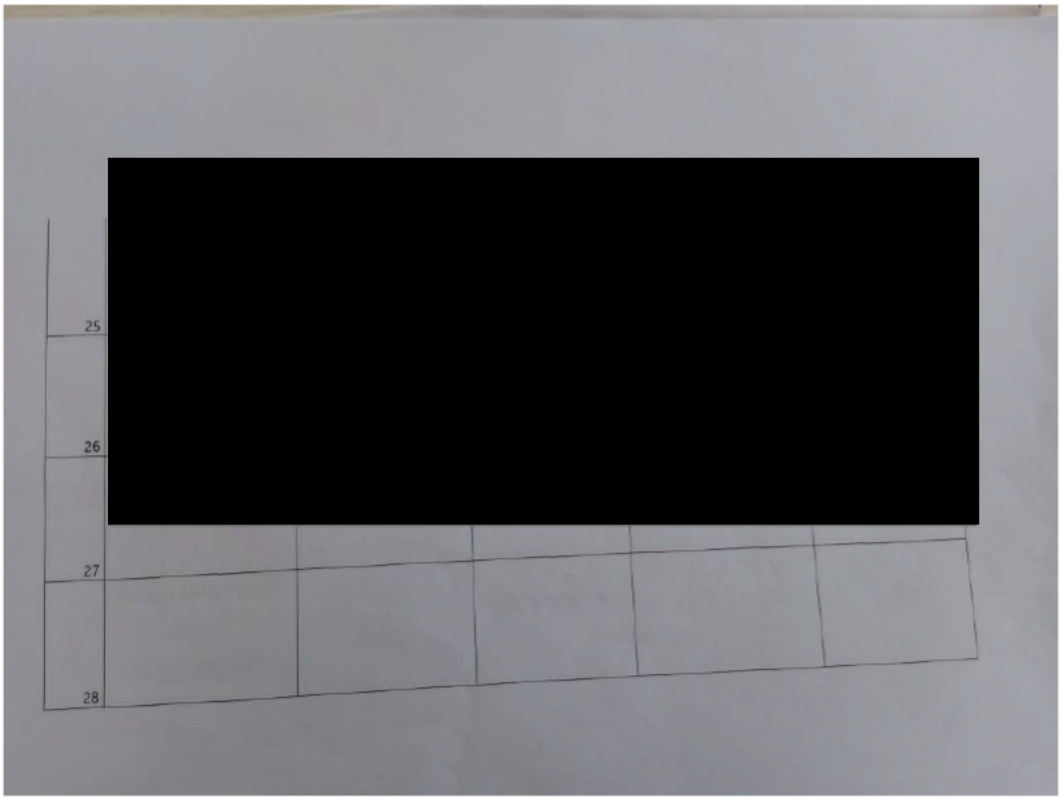
Anakao:


Nom et prénoms
Profession
Contact téléphone
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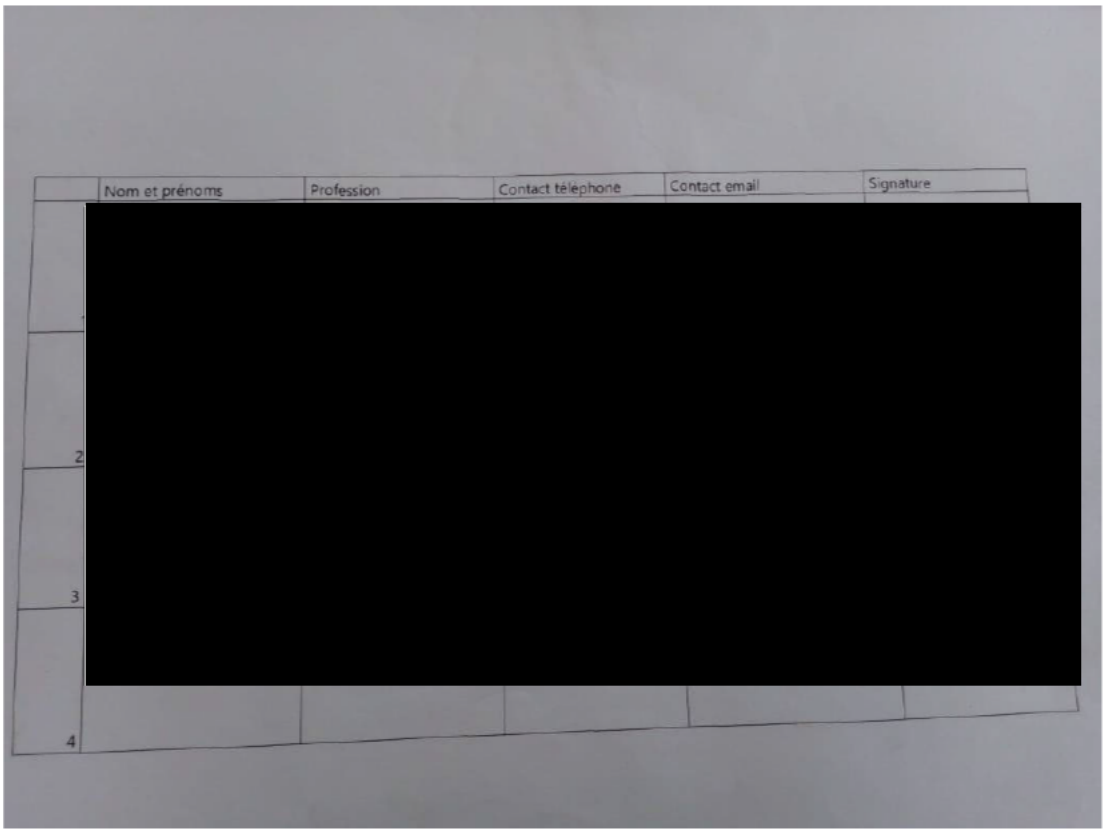

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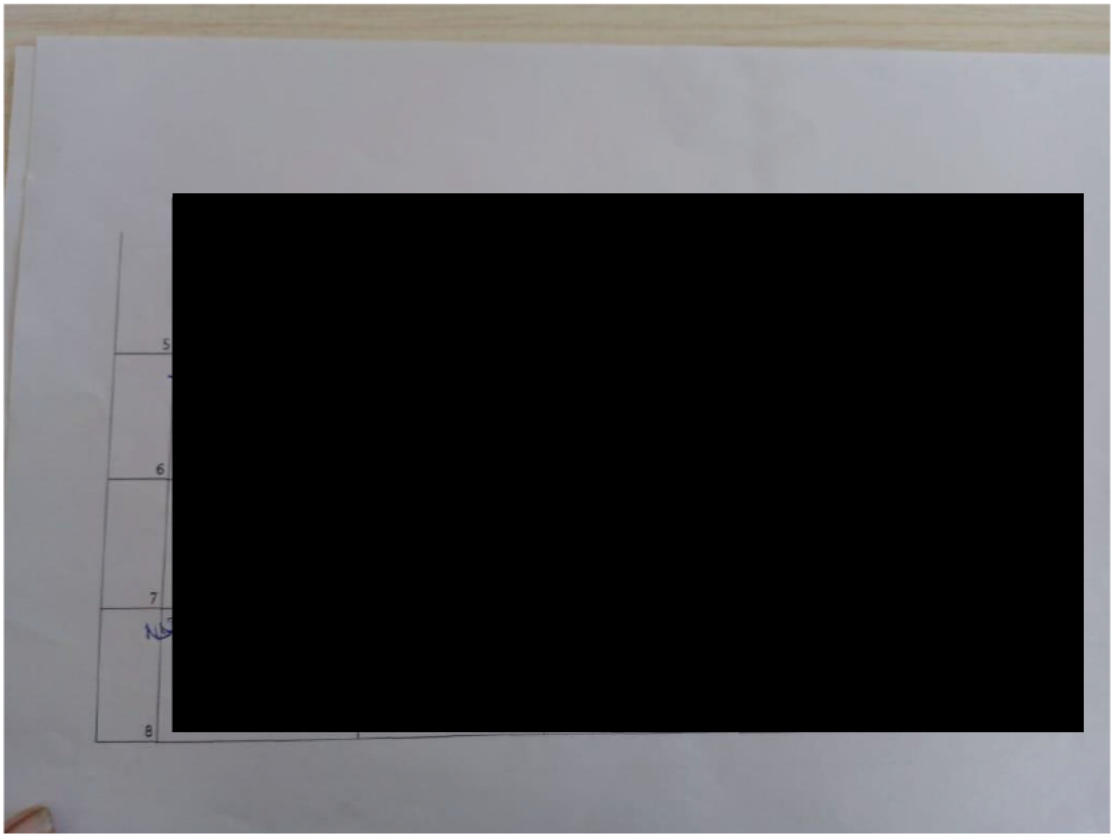

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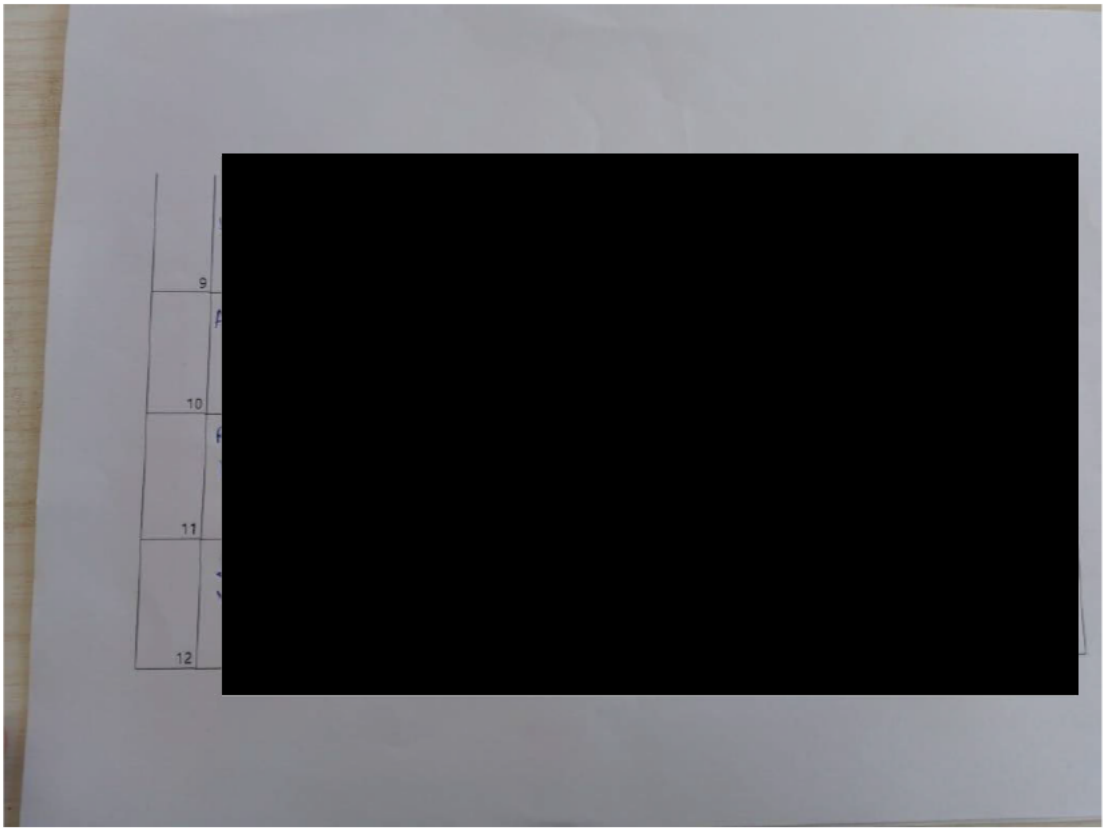

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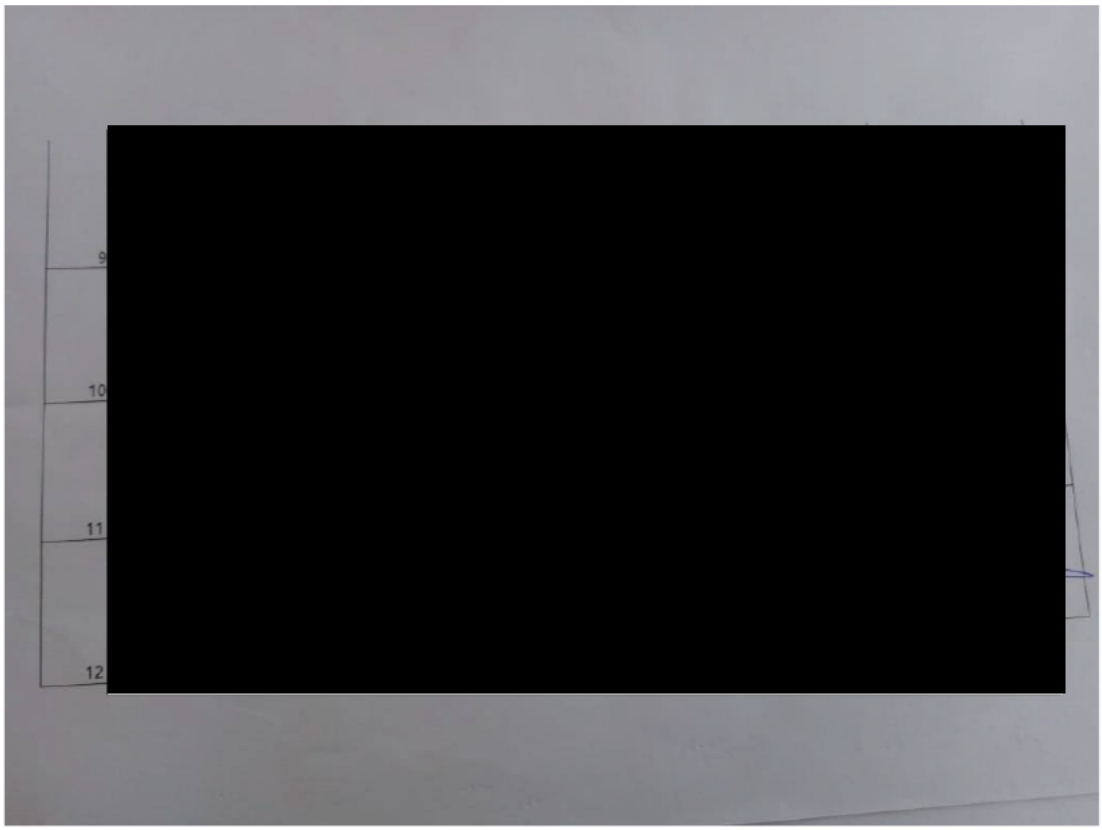

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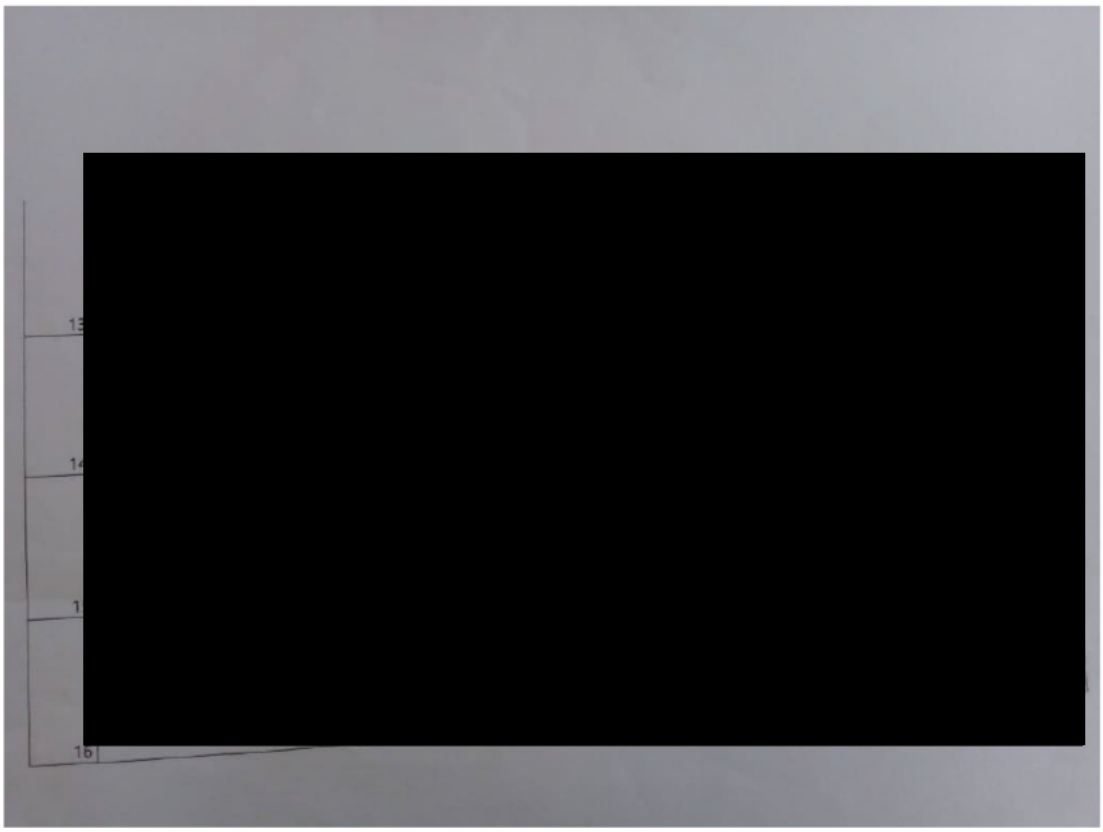
Mangily:


Nom et prénoms
Profession
Contact téléphone
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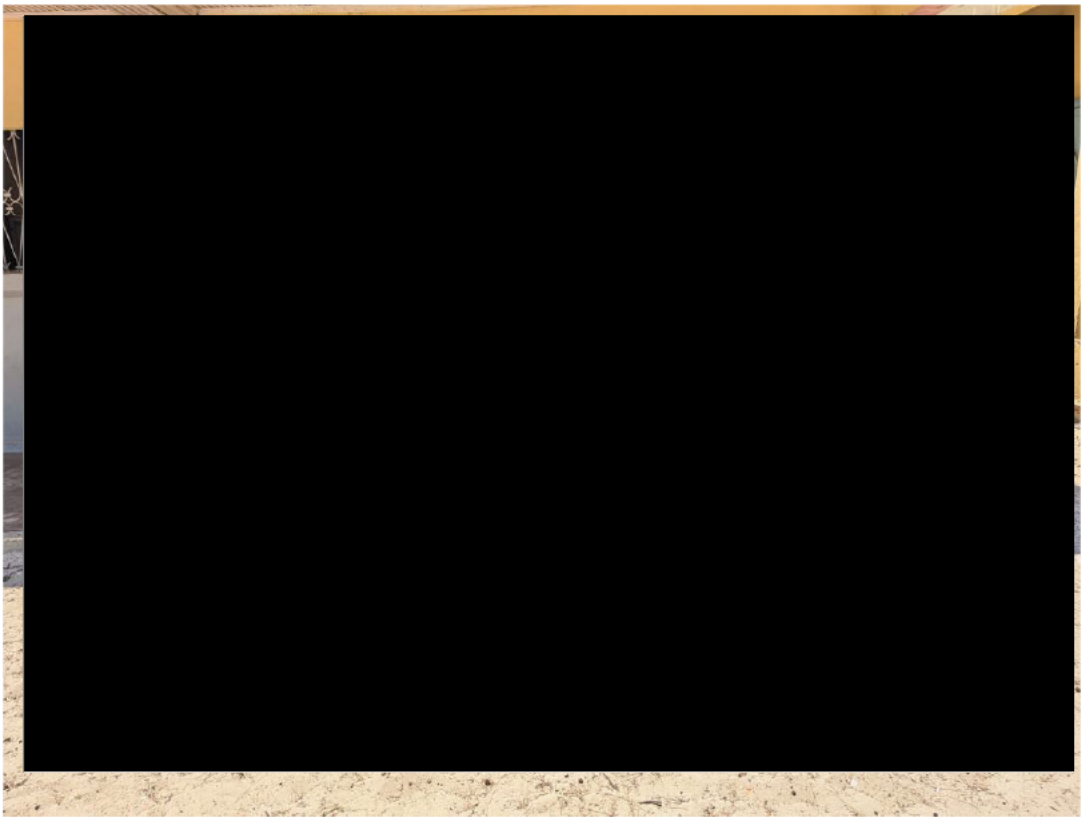

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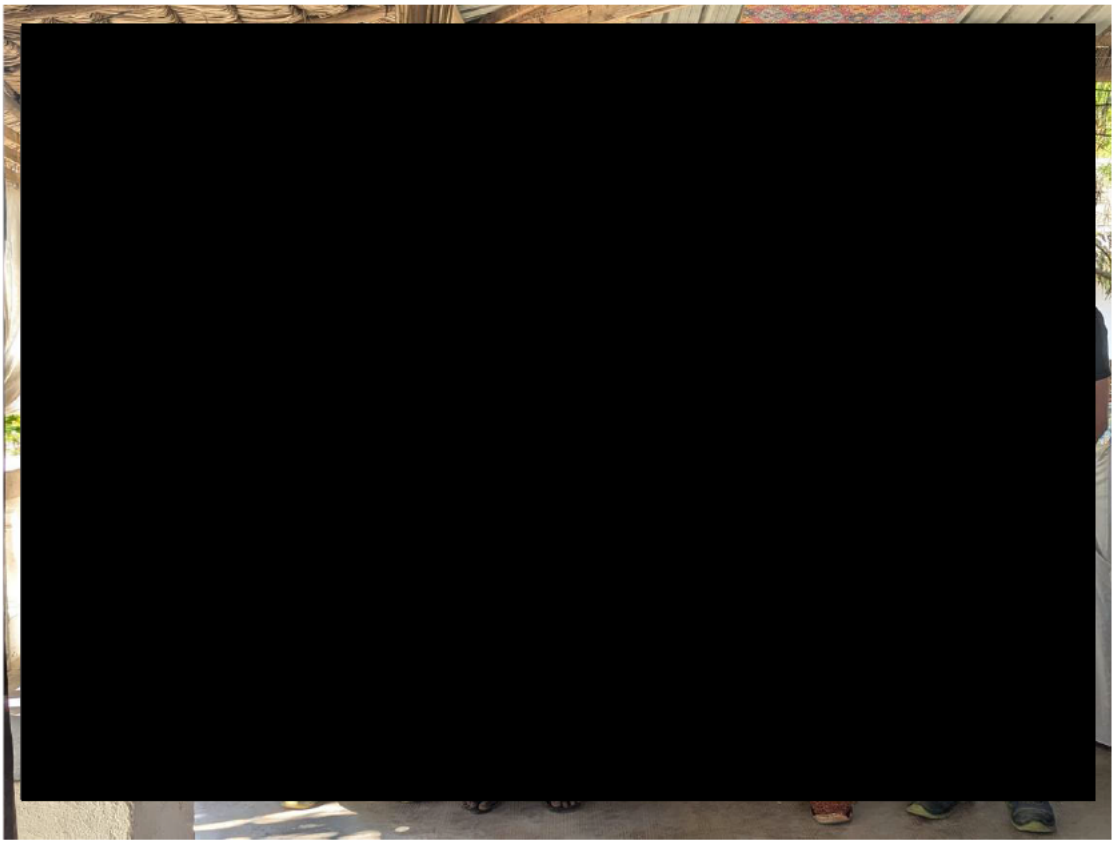


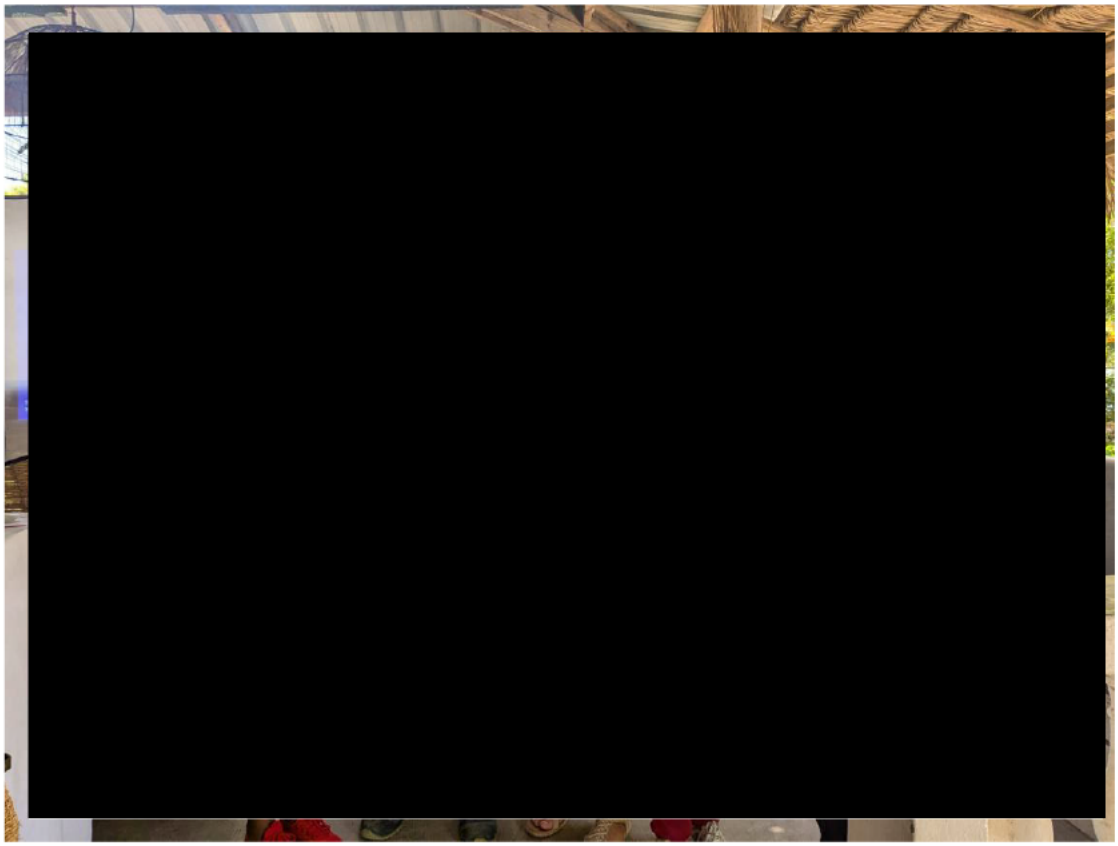
C.1.3. Pictures from the physical meeting(s) (best practice)

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MADAGASIKARA








ANKA
MADAGASCAR


Les principes de sauvegarde:
Principes de sauvegarde sociale et économique:
Principes de sauvegarde environnementale et écologique :
ANKA
#EnergyPavesTheWay



C.2. Minutes of physical meeting(s)

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1. Agenda & Introduction

Agenda:

- Presentation of ANKA by Raïssa Alaoy
- Presentation of atmosfair by Nele Erdmann
- Note-taking by Andriambesosoa Njaka and Ralaisendry Herimalala Olivier

Note from PD: Many of the stakeholders participated in the workshop have been part of the pilot phase, so therefore they knew the benefits of the e-cooking already and some of the comments are related to the pilot phase or the bridge between end of the pilot phase and start of the carbon project.

2. Testimonials from users participating at the pilot phase

At the beginning of the session when each participant introduced himself, some of the participant that were part of the pilot phase gave a feedback on the pilot phase.

- **Mrs. Natacha:** "I'm pleased with the e-cooking kit because my hands are cleaner, I can use the kettle, and cooking food is quicker."
- **Mme Espérance:** "I'm satisfied with the use of the e-cooking kit, even if the costs are still quite high."

- **Emile:** "You need to raise awareness more because people don't know how to use equipment properly. In my case, I've never had any major problems with my previous equipment."
- **General feedback:** The rice cooker was liked for convenience (e.g., warm food in the evening), but had poor quality and needed replacement multiple times.

3. Project and Product Information introduced by Raissa and Nele

- **Change of equipment:** We're not going to be distributing rice cookers any more because we've seen that the product wears out easily in the conditions here, so we've opted for an induction solution because we think it's more suitable and the product has already been tested and applied in other African countries. The new solution is an induction cooker (2 pots, 1 frying pan), which is more robust, comes with a warranty, and has been tested in other African countries. As an example we demonstrated the BURN equipment but mentioned that the manufacturer can change based on availability and experiences.
- **BURN's intervention zone:** Africa.
- **Subsidy:** The equipment is subsidized; users pay only a maintenance and training fee, not the full purchase price at the beginning of the project. Subsidy for around 4000 stoves assured. The electricity price will be subsidized by atmosfair and will be higher than in the pilot phase. There will be two steps of subsidy. A higher one for the first two years and then a little bit reduced one for the following 3 years. After 5 years of usage it will be evaluated if an ongoing of the subsidy is required to make the ecooking affordable compared to cooking with firewood or charcoal. The subsidy of the electricity price is enabled through the registration of the project under the Gold Standard mechanism. The households are transferring the right to claim the emission reductions to atmosfair in return of getting the subsidies of the electricity. This will be clarified in the user contracts. The
- **Target group:** Around 500 households per village; interested households can register until the quota is reached, others will be waitlisted.
- **Ownership:** The equipment is intended for use only in in the Anka Mini-grids so e.g. Anakao/Mangily and should not be relocated or sold elsewhere (e.g., to Tuléar).

4. Questions and Answers (by name where given)

After the introduction of the project, the demonstration of the new technology that will be used and the demonstration of the improvements compared to the pilot phase the participants were able to raise questions.

Q&A in Anakao:

Mme Cérise

- **Q:** "Are you sure that this new product is more solid/robust than the previous one?"
  A (Raïssa): The new product is under guarantee, already tested and validated in various African countries.

Chief FKT Anakao Bas

- **Q:** "ANKA had promised that the more customers connected to the grid, the cheaper the electricity would be, whereas the opposite is true at present."
  A (Raïssa): ANKA has made no such promise. As we have to maintain the power station, ANKA is obliged to increase the tariff. Yes, ANKA is more expensive than JIRAMA (PD add: the national grid operator highly subsidized by the government), but ANKA's tariff is cheaper than that of its competitors. (PD comment: cause Anka is getting support by atmosfair for the financing of the Mini-Grids) And for the Ecooking the electricity price will be further subsidized.

Lahiniriko (1st Deputy)

- **Q:** "For the previous kits in the pilot phase, some people haven't even finished paying their contribution for the kit and the kits have already been damaged. What guarantees do we have that this won't be the case with this new product? What steps need to be taken to become one of the new beneficiaries?"
  A (Raïssa): The new product is more robust and comes with a warranty. After the project starts, there will be an awareness campaign and explanation of beneficiary conditions. You can apply as a beneficiary as explained earlier. But your household needs to be within one of hour Mini-Grids, E.g. kits are not to be used outside Anakao.

François

- **Q:** "What happens if the customer moves house and takes his kit with him?"
  A (Raïssa): Trackers are installed; kits are intended for Anakao only. Relocations are exceptional cases.
- **Q:** "Does this mean that ANKA has to give out new meters with each induction kit, because if customers plug them in directly to their main meter we won't be able to record e-cooking consumption directly, and how will we allocate the

bonuses in that case?"

A (Raïssa): This is a very pertinent question. We are still working with our partners and supplier to find the best way of tracking bonuses. Updates will follow.

Emile

- **Q:** "What happens if people take their kits elsewhere? What are the penalties?"
  A (Raïssa): Kits are for Anakao only and should not be sold. We are working with Burn and other manufacturers on a way to block induction if it is taken out of the destination zone.
- **Q:** "What happens with the other kits when we move house, do we still get a new meter?"
  A (Raïssa): If you move and are a former user, you are still entitled to a dedicated meter for e-cooking. If you buy your own rice cooker, you will benefit from the bonus, but only ANKA technicians can install new equipment.
- **Q:** "Will other equipment be coming along, or just induction?"
  A (Raïssa): For now, only induction cookers are approved. Please let us know your needs for consideration.

Pasteur

- **Q:** "Are there bigger pots?"
  A (Raïssa): Only standard sizes are provided (2 pots, 1 frying pan). You can buy your own pots if they are induction-compatible and fit the induction circle.

Beneficiary (unnamed)

- **Q:** "Can ANKA pay for the repair of old defective equipment?"
  A (Raïssa): No, ANKA no longer repairs old kits.

Q&A in Mangily:

Lahaniriko

- **Q:** "Are the new e-cooking kits really adapted to our food cooking needs?"
  A (Raïssa): Yes, the new kits are adapted to your needs. They allow for cooking various types of food, and each household will receive three cooking pots specifically designed for this kit. It functions similarly to the induction cookware available on the market.

Josiane

- **Q:** "When an appliance breaks down, we send it abroad (Africa) for repair. But it takes time, so we go back to using charcoal in the meantime."

A (Raïssa): First if there is any issue with the kit, you should report it immediately to ANKA team, at the sale's point sale or by calling. That allows us to diagnose the problem quickly. If a return is needed, we will arrange to send back the kit for repair. Burn, our partner, guarantees the equipment, so we advise not to tamper with the kits yourself, as it could void the warranty. We are doing our best to minimize the time needed for repairs.

Lahaniriko

- **Q:** "I was happy there was no rental fee for the meter. Will this continue? And do we receive a new meter for the new kit?"
  A (Raïssa): No, you don't need a new meter with the new kits. The existing meter remains compatible. As explained, ANKA will cover the e-cooking kit cost. A small contribution will be required for the e-cooking kits themselves, and more details on this will be shared soon.

Tovonance

- **Q:** "Will ANKA only offer this type of kit, or are there plans to offer other equipment as well? For example, PUE (Productive use of Energy equipment that can help the beneficiaries to increase their income?"
  A (Raïssa): For e-cooking, we have presented the kits to be distributed next year. Regarding income-generating appliances (productive uses), ANKA is still looking for funding to support beneficiaries in that area. For the e-cooking, the subsidy model has also evolved: instead of percentage-based discounts on day and base consumption, we will now apply a fixed subsidy of €0.11/kWh.
- **Q:** "I moved to a different house far away, and my meter remained at the old place. What can I do? I can't afford a new connection, and my kit doesn't work now."
  A (Raïssa): Unfortunately, connection costs are not covered by ANKA. ANKA is responsible for distributing the e-cooking kits and applying the electricity subsidy, but not for connection fees. Normally, only already-connected customers are eligible for the e-cooking kits. Since you've moved and are no longer connected, you're no longer eligible for the program at this time.

Elizabeth

- **Q:** "There are both old and new meters. How can we connect the kits to these different types? And what about the bonuses/subsidies"
  A (Raïssa): As mentioned, you do not need a new meter. The old meters remain compatible with the new kits.

A (Nele): Regarding the bonuses/subsidy, Atmosfair is willing to continue the subsidy for your currently used equipment. So, you can still benefit from the bonuses while waiting for the new kits and the new subsidy model.

Odette

- **Q:** "What should we do with the old meters? Should we keep them?"
  A (Raïssa and Sarah): As mentioned, for now you should keep the old meters because they will still be needed with the new kits. As Ms. Nele said, the subsidy program is resuming, so keeping the meters ensures the continuity of support.

5. Additional Questions and Answers

Those questions were raised within discussions during the LSC and within the lunch break etc. It was not a question of a specific person so the names were not tracked.

- **Can we keep the sparkmeter from the pilot?**
  Spark meters were provided for monitoring and are not household property. If new equipment has integrated meters, spark meters may be collected by ANKA.
- **How are the contract conditions?**
  Users receive the equipment and pay a maintenance fee. Electricity is provided at a subsidized rate. In return, atmosfair receives rights to emission reductions. Full contract details will be provided later.
- **Can we have a cover for the pan?**
  Currently, the manufacturer does not offer it, but this will be checked.
- **Is traditional rice cooking (with burning at the bottom) possible with the new system?**
  This question will be forwarded to BURN, the manufacturer.
- **I moved to a new house not connected to the grid. Can I still benefit from the project?**
  No, only grid-connected households can participate. New connections require a new pole, which can be shared among interested households.
- **Is there a health risk due to the e-cooking equipment?**
  No, and more detailed information will be provided during user training.
- **What happens if the material has some issues? What is the response time?**
  The manufacturer will have local presence for operation and maintenance; exact response time will be clarified in training.

- **Will there be other programmes to support productive use?**
  There are talks about it, but details are not finalized. Subsidies from atmosfair require direct CO2 emission reduction. Likely, there will be loans rather than donations.
- **How do we select the beneficiaries?**
  The project will be announced, and interested households can register until the quota (around 500) is reached. The rest will wait for a project extension.
- **How is metering happening without an extra sparkmeter?**
  The technical setup is being discussed with Burn and other manufacturers. Users will receive a monthly bonus for e-cooking used the previous month.

6. Price and Cost Comparisons

As the eCooking costs were several times an issue raised a comparison with charcoal cooking was made. It turns out that some households are paying much less for charcoal then Anka identified in their study and such those households are experiencing the eCooking more expensive.

- **Charcoal:** 5,000 Ariary per bag; 1–2 bags per month depending on family size.
- **eCooking:** 2,000–3,000 Ariary per day without subsidy; 1,000–1,700 Ariary per day with subsidy. Still higher than charcoal, but users appreciate the convenience and cleanliness. And see that the charcoal prices are increasing.

7. Social, Economic & Environmental Impacts (SDG Exercise)

The SDG exercice was done by presenting the SDG and explaining it a little bit and then asking the stakeholders if they are seeing an impact of the project to the SDG and how this impact could be measured. Filling meanwhile out the table together.

Anakao :

SDG	Effects of the project (positive, negative, neutral?)	Justification (Why is it positive, negative, neutral?)	How can we monitor this?

1. No Poverty	Negative Positive for Anka and the restaurants	It is more expensive than charcoal, as charcoal is very cheap in the area. But charcoal also not widely available anymore and less and less firewood available. Even using the roots for making the firewood now, so there will be no firewood be left within the next years. Anka is doing more profit as selling more electricity Restaurants can cook easily and quickly and can increasing the number of customers and revenue	Expenses for households Expenses/revenue for restaurants Revenue for Anka based on consumption
2. Zero Hunger	Negative positive	Increasing the expenses on cooking through ecooking so less money available for food, but others mention that the price for charcoal was the same as for the	Not measurable, costs see above

		subsidized ecooking s o not less money for food Taste of food is nicer, it is not the quantity but the quality of food that is increasing They are cooking more dishes as it is quicker than cooking on charcoal	More meals per day
3. Good Health and Well-Being	positive	Less smoke, so less lunge diseases, a doctor mentioned that than the people start to check regular on other important health things. Not the smell of the charcoal present anymore, so that the smell of the food can be appreciated Clean hands and faces through avoidance of dealing with charcoal, increasing the attraction from	Less diseases Not measurable Amount of Sex per household? Bu t not really measurable

		the husband to their wife. More love	
4. Quality Education	positive	They can prepare warm food in the morning for their kids, so that they can concentrate better in school→ better educa tion	Not measurable
5. Gender Equality	Positive	Traditionally it is not the mens role to cook but with the high-tech cooking equipment they will be cooking Man don't need woman anymore for cooking, so they can cook even without the woman being at home Cause with charcoal it was too hard work to make the fire, put the charcoal in the cookstove, light it, waiting for a while…. Now it us just press a button	Percentage of men cooking in the household
6. Clean Water and Sanitation	positive	Now water can be easily boiled to destroy the limestone and it such	Liter of water boiled for drinking reason

		a cleaner drinking water. Beforehand it was often used as it is.	
7. Affordable and Clean Energy	positive	Clean energy protecting the environment, less firewood and charcoal available so soon they would not even have the roots to make charcoal, as the roots are taken now already. Affordability if the subsidy of electricity price is increased it might be more affordable for more users, now it is just affordable for a few. Not everyone has access through to financial barriers	Amount of households using the ecoo king
8. Decent Work and Economic Growth	positive	For restaurants and Anka there will be economic growth For restaurant it is decent work, cause they have the cooker and not the charcoal anymore	Revenue Amount of people working in the project

			Not measurable
9. Industry, Innovation, and Infrastructure		Using induction cookers are an innovation in the region and their households. Cause of the innovative product and the costs of the electricity they are doing the cooking more efficiently. With the firewood they haven't cared. People around will see the benefits and want to get access to renewable energy as well. Awareness for renewable energy an d increase customers for Anka Neutral for infrastructure and industry	Not measurable
10. Reduced Inequality	positive	More men will be cooking, so the work is not alone with the woman anymore	Share of cooking

		Less gap between rich and poor cause the average household can get also access to an electrical cooking advice which was beforehand just with the rich people. They are all feeling more wealthy.	Difficult to measure
11. Sustainable Cities and Communities	positive	If there are more productive users than they don't need to go to toliar anymore for carpontrees etc. S o it is a more sustainable community. → rather related to the general Mini-grid Sustainable communities means also using sustainable energy, the ecooking is increasing this. Anakao is already known for it and so it is increasing the attraction in Anakao	Not measurable
12. Responsible Consumption and Production	positive	More efficient in the cooking	Not measurable

		and consumption of the cooking source, beforehand they were just consuming and consuming the firewood	
13. Climate Action	positive	If they are using less charcoal and firewood, that mean that there are more trees which is good for the climate and that will bring more rain and will then be nicer for the ecoysystem. The increase of rain will have a positive effect on the agriculture and the seaweed. Which than also leads to increase in income Less Co2 emissions	Tonnes of firewood save d
14. Life Below Water	positive	See above More trees, more rain, more seaweed, improve the life below water	Not directly measu rable
15. Life on Land	positive	More trees, more rain, and this will improve the life of the livestock	Not directly measu rable

		as they have more to eat	
16. Peace, Justice, and Strong Institutions	Neutral for ecooking	Peace not directly linked to ecooking but to Anka service in general, with the lights in the night less security issues and longer hours at school possible (education as well)	No indicator
17. Partnerships for the Goals	Positive	For a good partnership they need: Can you also support other productive users than just ecooking? More training around the use of the ecooking not just only at the beginning.	Number of trainings done

Mangily :

SDG	Effects of the project (positive, negative, neutral?)	Justification (Why is it positive, negative, neutral?)	How can we monitor this?

1. No Poverty	Positive: less costs for cooking, savings negative	less costs for cooking, savings of around 6000 Aira every month but into savings Less time for cooking and collecting wood and More time for other activities Charcoal seller losing their business and can gain poverty that need to be considered within the project development, integration in the project possible?	Average amount of money spent per household Average time spent for cooking Charcoal seller considered in the project within jobs
2. Zero Hunger	positive	Easily to be able to cook food so more meals per day, but just with subsidy. Month without subsidy more hunger again	Meals per day

3. Good Health and Well-Being	Positive	Less pollution for length and eyes, better for the face no lighter, matches needed so getting more comfortable in the cooking, improve in life quality No fumes in the house, nicer and makes him feeling more wealthy and healthy Better security as they can cook inside the house also in the dark and within the rain. Beforehand she felt insecure to cook outside with the husband not at home. And also cooking inside within the rain Now she can also have healthy food, better nutrition As they can boil the water the child has	Less doctor visits or medicine required regarding the fumes

		no health issues anymore	
4. Quality Education	Positive	Less time for cooking, so more time to support the kids with homework Getting capacity training in using the equipment	Time spent with her children Capacity building done
5. Gender Equality	Positive	Now men can also cook, quick and easy Love of the husband has increased cause now she can serve food without fume	No indicator
6. Clean Water and Sanitation	Positive	Now she can boil the water for drinking	Liter of water boiled per household for drinking reason
7. Affordable and Clean Energy	Positive	Cleaner as they don't have to deal with the charcoal, so better	Costs spent for the ecooking

		nails and more love from the men and husbands again Cheaper see above	Households benefiting from it
8. Decent Work and Economic Growth	positive	Increase of customers and increase of revenue, no increase of employees cause i t is difficult to get qualified once	Increase of revenue for the productive users Number of people employed within the project
9. Industry, Innovation, and Infrastructure	Positive	Use of new technology as the technology hasn' T been used beforehand in the village	Not clear but amount of introduced new devices
10. Reduced Inequality	positive	Same as above, men can also cook Equipment is also affordable for households of lower income and not just for the rich households. Which is new	none
11. Sustainable Cities and Communities	Positive	As the household is using renewable energy it means the traditional cooking is reduced which leads	unclear

		to a more sustainable communities	
12. Responsible Consumption and Production	positive	Increase of income	No direct indicator
13. Climate Action	Positive negative	Reduction of fire wood used/cutted trees They can even cook during the raining season where it is difficult to find charcoal especially - Using induction can reduce the calcium in the body	Tonnes of wood saved CO2 Emission reduction
14. Life Below Water	None		
15. Life on Land	None		
16. Peace, Justice, and Strong Institutions	None		
17. Partnerships for the Goals	positive	Satisfied about the partnership between Anka, atmosfair and themselves	None

Based on the SDG impact assessment and the identified indicators it was decided to measure the SDG 7 Access to clean energy, SDG 8 Decent Work and economic Growth and SDG 13 Climate Action. Those indicators will have a direct and easy measurable impact.

8. Safeguarding Principles

The safeguarding principles were also presented and explained to the stakeholders. It were asked if they see any risks and the following aspects were raised:

1. Security for kids when they are using the ecooking device, is it safe?
   Answer: Burn and also other manufacturers when they are selected have done quality and safety checks on the system and we will give the manual and a training to the customers.
2. What about health? Can there be bad effects through the induction stove?
   Answer: Those things have been checked by the manufacturer before bringing the product onto the market and to be able to sale it on the market.
3. What happens when the subsidy is over after 5 years?
   Answer: Then we will do a new survey to see if a subsidy is still required or if the ecooking costs are the same as charcoal costs already.

9. Open Issues & Next Steps

As the closing of the session Raissa and Nele explained the next steps and the time plan for the project.

- Final subsidy amounts for equipment and electricity will be communicated once confirmed. Meanwhile for the people within the pilot project the old subsidy will be continued.
- Technical details for metering and bonus distribution are being finalized.
- Further awareness campaigns and user training sessions will be organized.
- Exploration of additional equipment and productive use programs will continue.
- Manufacturer (e.g.BURN) will clarify certain technical and usage questions
- The plan is to start in May 2025 with the awareness campaigns and in June with the distribution of the eCooking devices. But there might be changes/delays depending on the negotitations with the manufacturer regarding the metering.

C.2.1. Minutes of other consultations

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N/A

C.3. Assessment of comments from all consultations above

Gender of Stakeholder	Stakeholder comment	Was comment taken into account (Yes/ No)?	Explanation/ Justification (Why? How?)
F	Are you sure that this new product is more solid/robust than the previous one?	N/A	Raissa: The new product is under guarantee and has already been tested and validated in various African countries.
M	ANKA had promised that the more customers connected to the grid, the cheaper the electricity would be, whereas the opposite is true at present.	N/A	Raissa: ANKA has made no such promise, and as we have to maintain the power station ANKA is obliged to increase the tariff, emphasising that yes ANKA is more expensive than JIRAMA but ANKA's tariff is cheaper than that of its competitors.
M	For the previous kits, some people haven't even finished paying their contribution for the kit and the kits have already been damaged. What guarantees do we have that this won't be the case with this new product? What steps need to be taken to become one of the new beneficiaries?	N/A	Raissa: As we explained, this new product is more robust and comes with a warranty. Once the project is up and running, we'll be coming back to run an awareness campaign among users and explain to them the conditions for being among the beneficiaries.
M	What happens if the customer moves house and takes his kit with him?	N/A	Raissa: In principle, a tracker is installed at these inductions and, as I mentioned, they are intended for Anakao and not for other villages. Of course, relocations will be exceptional cases.

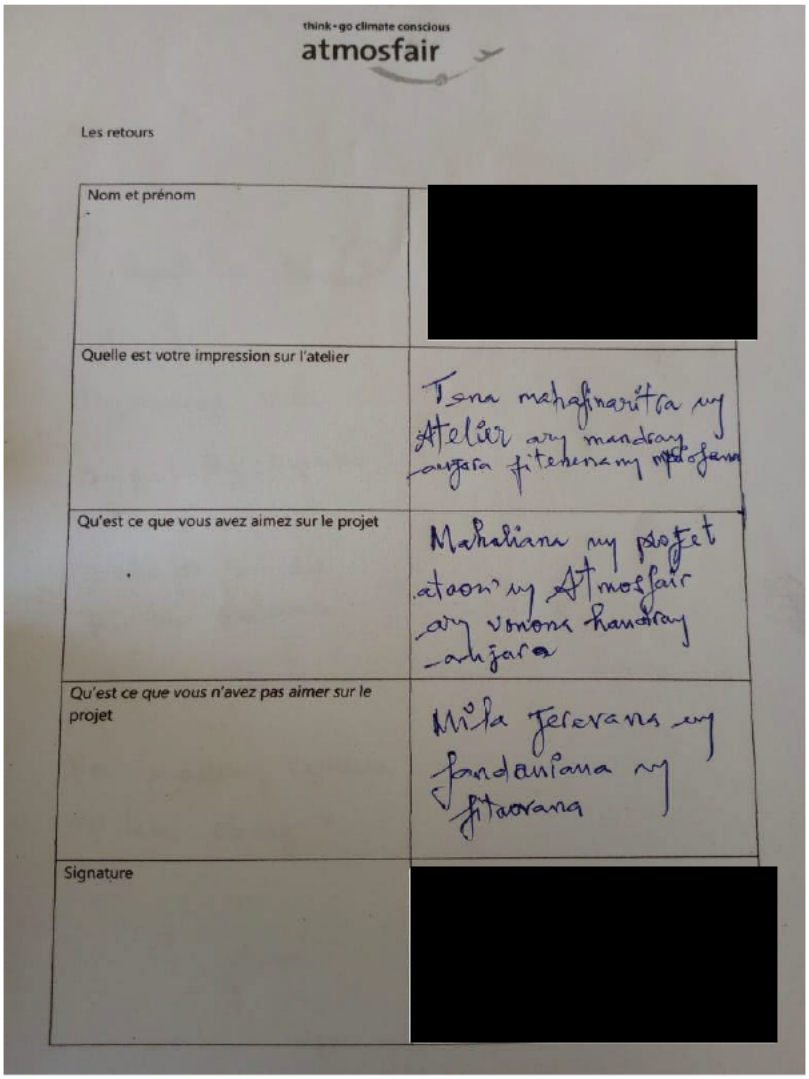
F	What happens if people take their kits elsewhere? What are the penalties?	N/A	Raissa: As I mentioned, these kits are for Anakao and people shouldn't sell them. We're currently working with Burn on a way of blocking induction as it's taken out of the destination zone.
F	What happens with the other kits when we move house, do we still get a new meter?	N/A	Raissa: If you move house and you are a former user (rice cooker and other) of course you would still be entitled to the dedicated meter for the e-cooking you are already using. I would also like to point out that if you want to buy rice cookers yourself, you have the right to do so and you will benefit from the bonus (kWh subsidy) because the subsidy applies to all electric cookers. However, you should be advised because our technicians are the only people who can install the new equipment.
F	Will other equipment be coming along, or just induction?	N/A	Raissa: For the time being, we're only going to be using the induction kettles because they've already been approved by our financial partners. However, don't hesitate to let us know your needs so that we can explore other equipment.
M	Are there bigger pots?	N/A	Raissa: For the moment these are standard sizes and you'll have 3 accessories, 2 pans, one for rice and one for the dish and a frying pan. You can also buy the pans yourself, but they have to be suitable for induction and

			they mustn't go beyond the induction circle.
M	Does this mean that ANKA has to give out new meters with each induction kit, because if customers plug them in directly to their main meter we won't be able to record e-cooking consumption directly, and how will we allocate the bonuses in that case?	N/A	Raissa: That's a very pertinent question. We're still working with our partners and the supplier to find the best way of tracking bonuses. We'll let you know as soon as we have the answers.
M	Can ANKA pay for the repair of old defective equipment?	N/A	Raissa: No, ANKA no longer repairs old kits.
F	You need to raise awareness more because people don't know how to use equipment properly, as in my case I've never had any major with my previous equipment.	N/A	

C.3.1. Evaluation forms (best practice)

Anakao

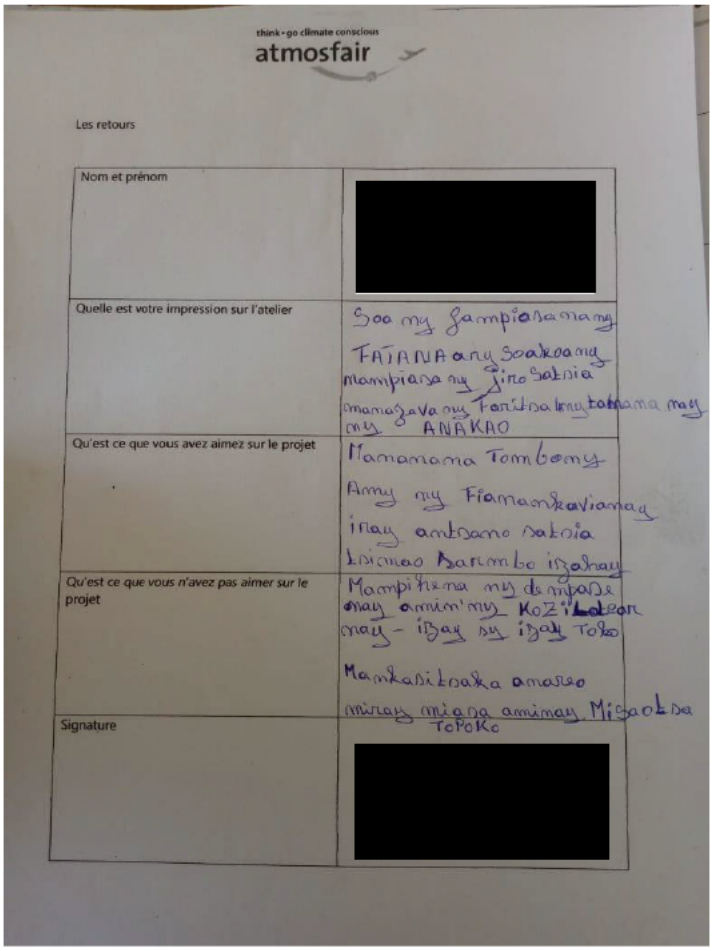
	Name	What are your impressions about the workshop?	What are the things you like about the project?	What are the things that you don't like about the project?	Job / Occupation
1	[redacted]	It's been great, bringing benefits to my home.	I can cook faster, which makes my work lighter.	I'd like the subsidy to be increased so that I can further reduce my expenses.	[redacted]
2		The subject of the workshop is interesting.	What I like about the project is the speed execution.	What I don't like about the project is the lack of transparency about the payments made.	Owner a restaurant and hotel
3		I learned some interesting things at the workshop.	I would like to see the subsidy reintroduced.	I'd like you to subsidize all fares to minimize our expenses.	[redacted]
4		The workshop was good.	I like the speed of cooking.	Usage costs are high.	[redacted]
5		A good workshop and I'm honored to have participated.	I like the fact that it cooks quickly and is easy to use.	I want equipment to be less expensive than before.	[redacted]
6		This reduces expenses, which saves money (e-cooking project).	Cooking is quicker and food is cleaner.	Usage costs remain high.	Shop owner
7		This reduces expenses, which saves money (e-cooking project).	- Faster cooking - Cleaner kitchen - Cleaner food	Expenses related to use are problematic.	Housewife
8		This reduces expenses, which saves money (e-cooking project).	- Cleaner food - Faster cooking	Expenses related to use are problematic.	Shop owner
9		This reduces expenses, which saves money (e-cooking project).	- Cleaner food - Faster cooking	Expenses related to use are problematic.	Shop owner
10		The workshop was very interesting and participative.	The project, supported by Atmosfair, is very interesting and I'm ready to join.	We need to think about how to make the solution more affordable.	Town Clerk
11		I appreciate the use of e-cooking kits and the electricity that lights up the village Anakao.	My family is better off than others because we no longer use coal.	- We would like to thank you for this project. - The subsidy helps reduce costs.	Shop owner
12		This facilitates the way we cook (e cooking).	Satisfied with the project.	N/A	Shop owner
13		This facilitates the way we cook (e cooking).	Satisfied with the project.	The only problem is that the solution increases our electricity .	Shop owner
14		Were glad ANKA exists. Our village is better lit.	As a gargote, we draw more profits thanks to the use of e-cooking kits and electricity for our business.	- Reduce expenses related to use to save money. - We would like to thank ANKA and her	Assistant commune Anakao bas



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Les retours

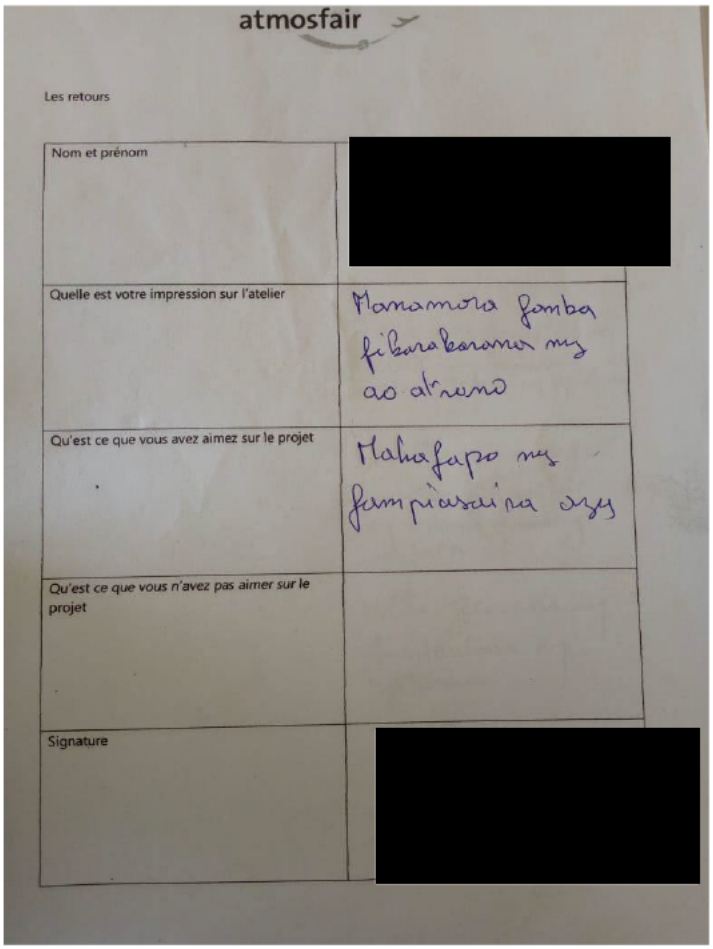
Nom et prénom -	[redacted]
Quelle est votre impression sur l'atelier	Tena mahafinaritra ny Atelier ary mandray anjara fitehenana ny mpitsara
Qu'est ce que vous avez aimez sur le projet	Mahaliana ny projet ataon'ny Atmosfair ary vonona handray anjara
Qu'est ce que vous n'avez pas aimer sur le projet	Mila fizarana ny fandaniana ny fitaovana
Signature	[redacted]



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Les retours

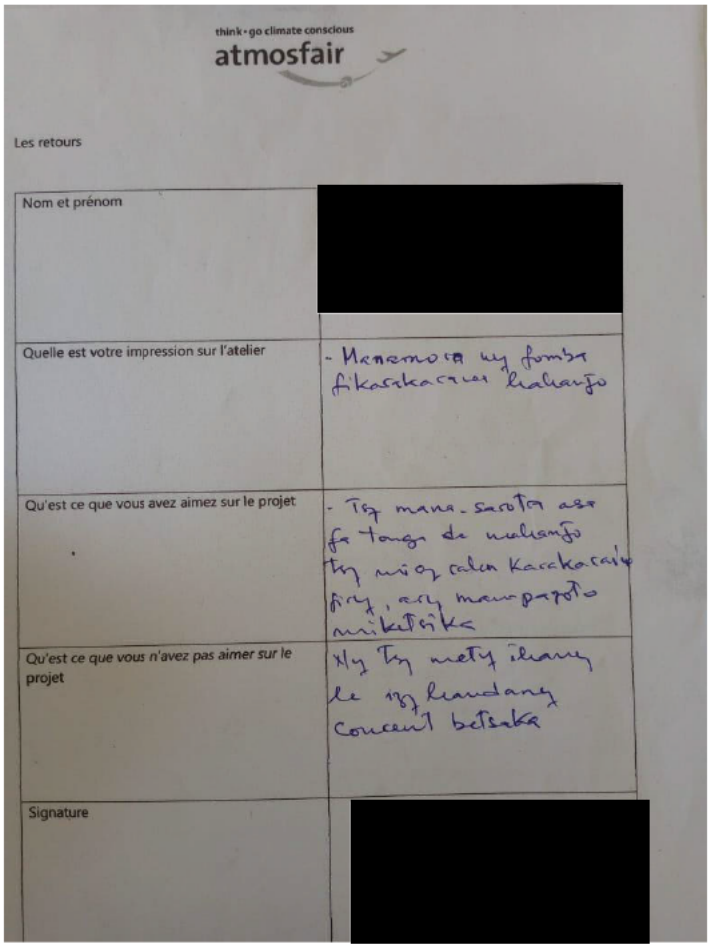
Nom et prénom	[redacted]
Quelle est votre impression sur l'atelier	Soa my fampiasana nany FATIANA any soa koa ny mampiasa ny fitaovana ny fanazavana ny fanitsakitsahana nany ANAKAO
Qu'est ce que vous avez aimez sur le projet	Manamana Tombony Amy ny Fiamankaviana ihany antsano satria tsisimao Barimbo izahay
Qu'est ce que vous n'avez pas aimer sur le projet	Mampifona ny dimbazy nay amin'ny KOZ'i Lakan nay - izay sy izay Toko Mankasitraka anaseo miraty miana amin'ny Misaotra TOPOKO
Signature	[redacted]



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Les retours

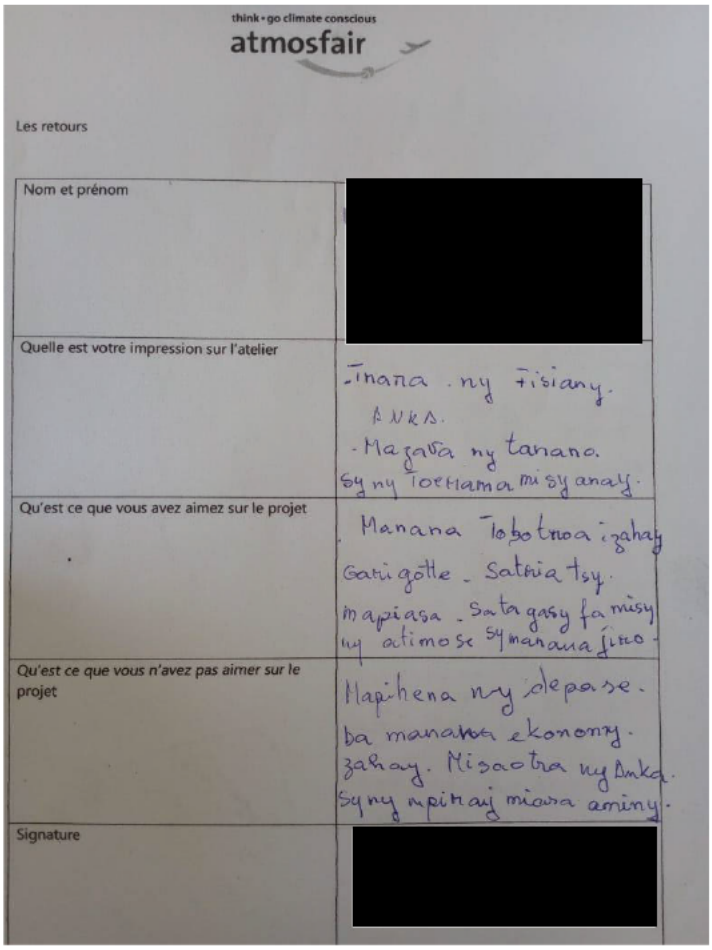
Nom et prénom	[redacted]
Quelle est votre impression sur l'atelier	Manamora fomba fikarakarana ny ao atrano
Qu'est ce que vous avez aimez sur le projet	Mahafapo ny fampiasana azy
Qu'est ce que vous n'avez pas aimer sur le projet	
Signature	[redacted]



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Les retours

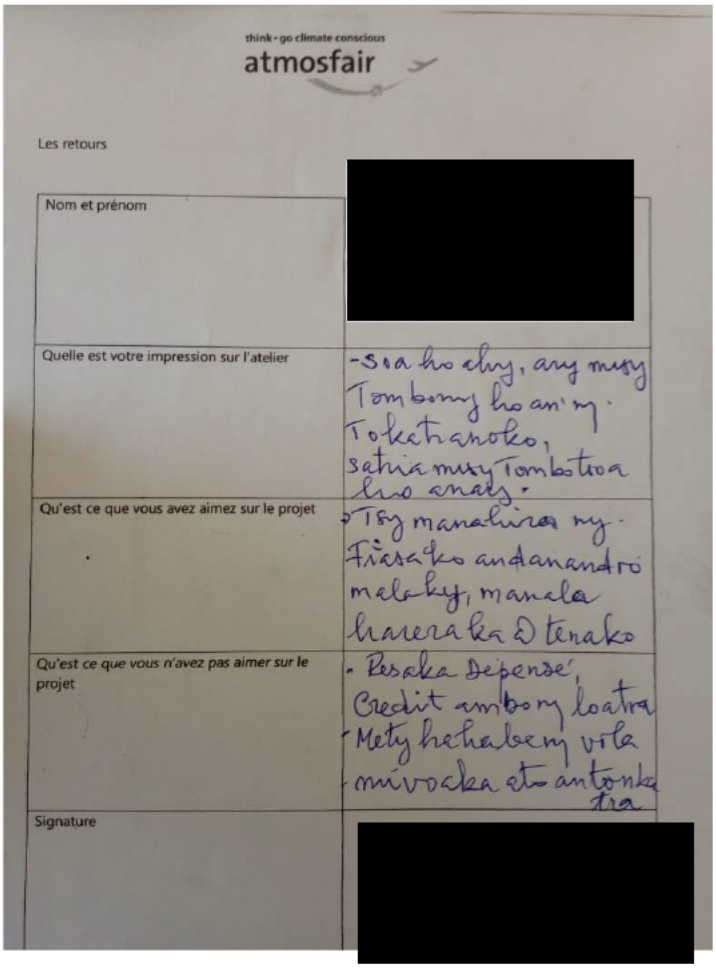
Nom et prénom	[redacted]
Quelle est votre impression sur l'atelier	- Nanomora ny fomba fikarakarana liahanjo
Qu'est ce que vous avez aimez sur le projet	- Tsy mana-saroka aza fa tonga de mahamijo Tsy miory calm karakaraiky fa, ary manapaka mikafoka
Qu'est ce que vous n'avez pas aimer sur le projet	Aly Tsy mety ihany le ny fiandany concert betsaka
Signature	[redacted]



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Les retours

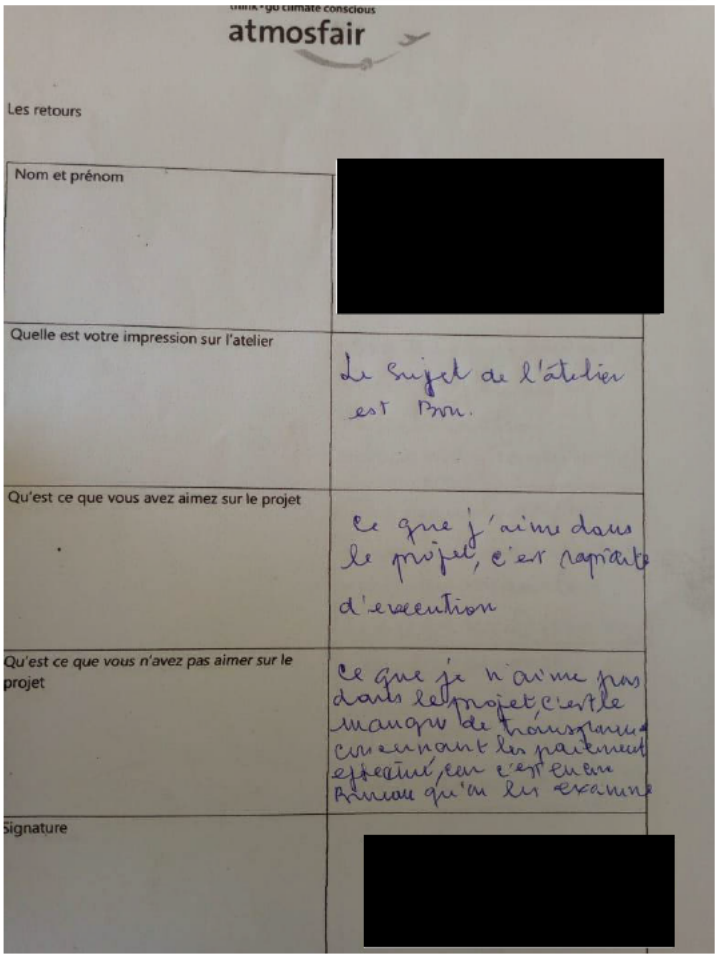
Nom et prénom	[redacted]
Quelle est votre impression sur l'atelier	-Tsara ny fisiany. ANKS. -Mazava ny tanana. Sy ny toerana misy anay.
Qu'est ce que vous avez aimez sur le projet	Manana fotoetroa izahay Gatsigotte - Satria tsy mapiasa - Satria gasy fa misy ny atmosfe sy manana fitoo
Qu'est ce que vous n'avez pas aimer sur le projet	Mapihena ny dépase. ka manaka ekonomy. zahay. Misaotra ny Anka. Sy ny mpitaiy miara aminy.
Signature	[redacted]



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Les retours

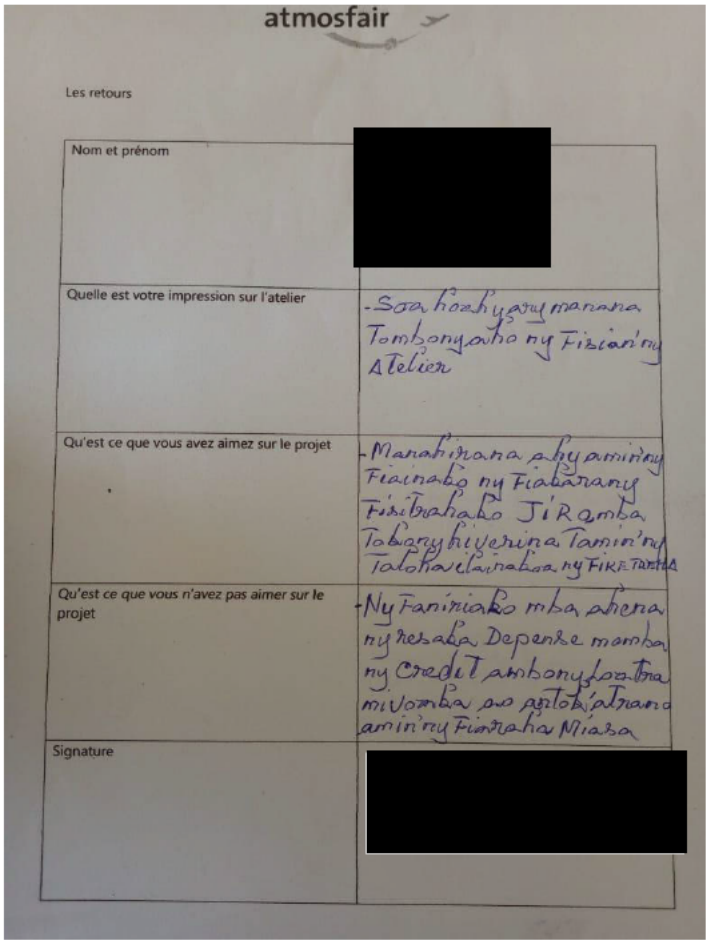
Nom et prénom	[redacted]
Quelle est votre impression sur l'atelier	-Soa ho ahy, any misy Tombony ho an'ny Tokatranoko, satria misy Tombotsoa ho anay.
Qu'est ce que vous avez aimez sur le projet	- Tsy manaliana ny fiarahako andianandro malaky, manala hareraka & tenako
Qu'est ce que vous n'avez pas aimer sur le projet	- Resaka Depense, Credit ambony loatra - Mety hahalemy vola mivoaka eto antonka tra
Signature	[redacted]



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Les retours

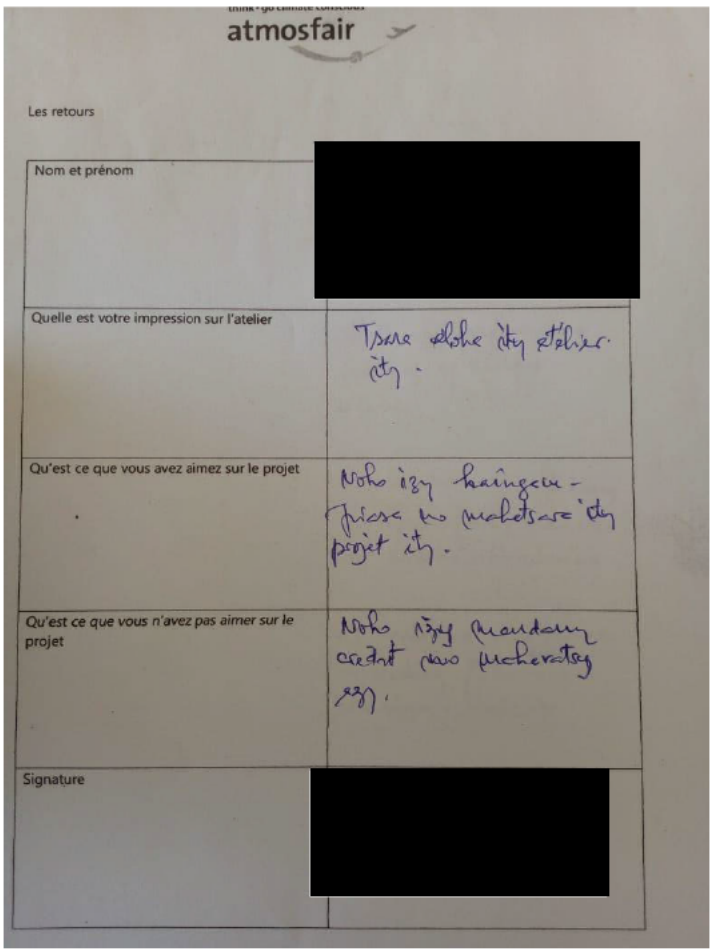
Nom et prénom	[redacted]
Quelle est votre impression sur l'atelier	Le sujet de l'atelier est Bon.
Qu'est ce que vous avez aimez sur le projet	Ce que j'aime dans le projet, c'est rapidité d'execution
Qu'est ce que vous n'avez pas aimer sur le projet	Ce que je n'aime pas dans le projet c'est le manque de transparence concernant les paiement effectué, car c'est en Ariary qu'on les examine
Signature	[redacted]



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Les retours

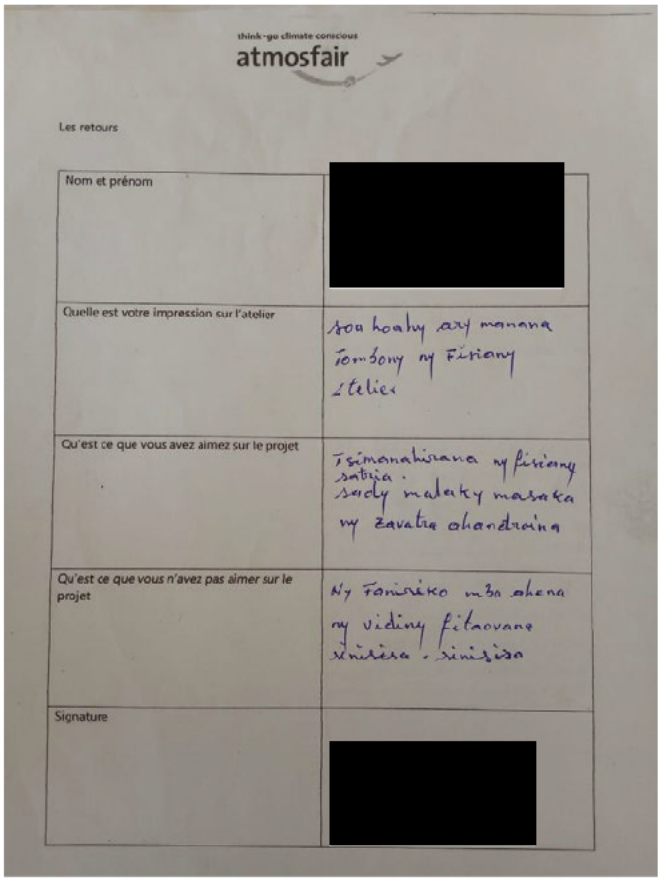
Nom et prénom	[redacted]
Quelle est votre impression sur l'atelier	-Soa hoahiyany manana Tombony ahò ny Fizian'ny Atelier
Qu'est ce que vous avez aimez sur le projet	-Manahirana aby amin'ny Fiainako ny Fiaharany Fisitrahako JIRamba Tokony hiverina Tamin'ny Tolohavolainahaa ny FIKE TSIKA
Qu'est ce que vous n'avez pas aimer sur le projet	-Ny Faniriako mba ahena ny resaka Depense mamba ny Credit ambony loatra mivoamba ao anatin'ny Fiainako Miasa
Signature	[redacted]



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Les retours

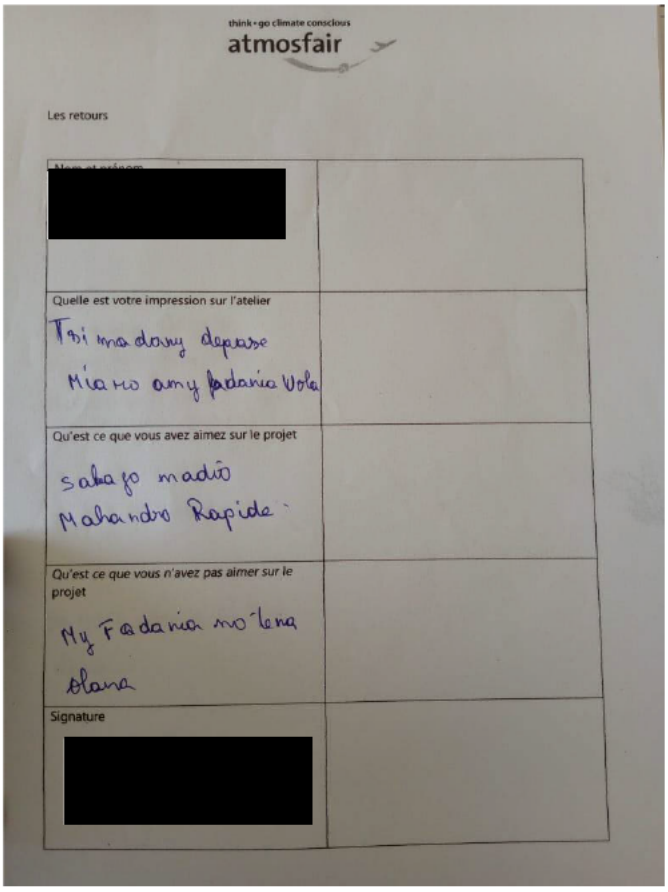
Nom et prénom	[redacted]
Quelle est votre impression sur l'atelier	Tsara ahoke ity atelier ity.
Qu'est ce que vous avez aimez sur le projet	Noho izy hainga-Jiana no maketsaka ity projet ity.
Qu'est ce que vous n'avez pas aimer sur le projet	Noho izy mandany credit rano mahera tsy izy.
Signature	[redacted]



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Les retours

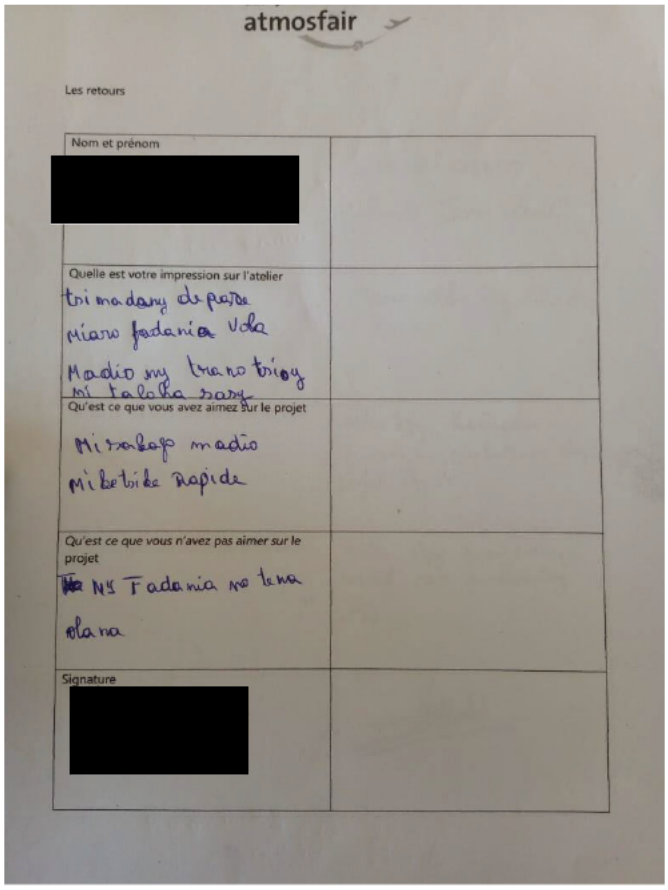
Nom et prénom	[redacted]
Quelle est votre impression sur l'atelier	Soa hoahy ary manana fombony ny Fiarany Atelier
Qu'est ce que vous avez aimez sur le projet	Tsimanahirana ny fiarany satria · Sady malaky marake ny zavatra ohandraina
Qu'est ce que vous n'avez pas aimer sur le projet	Ny Fanirehko mba ohena ny vidiny fitaovana sinisina · sinisina
Signature	[redacted]



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Les retours

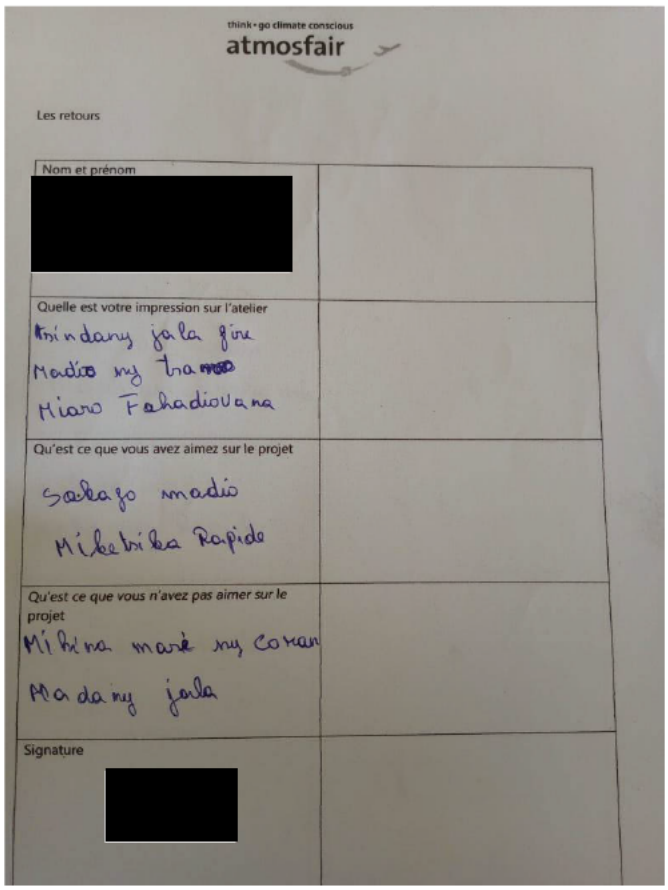
[redacted]	
Quelle est votre impression sur l'atelier	Tsi manday depasse Miara ny fadania Vola
Qu'est ce que vous avez aimez sur le projet	Saha go madio Mahandro Rapide ·
Qu'est ce que vous n'avez pas aimer sur le projet	My Fadania mo'lena Olana
Signature	[redacted]



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Les retours

Nom et prénom [redacted]	
Quelle est votre impression sur l'atelier tsi nadany de para miaro fadania Vola Madio my trano tsiay tsi tsaka sary	
Qu'est ce que vous avez aimez sur le projet Mi sakafo madio Mibetsike Rapide	
Qu'est ce que vous n'avez pas aimer sur le projet Tsi My Fadania no tena Olana	
Signature [redacted]	

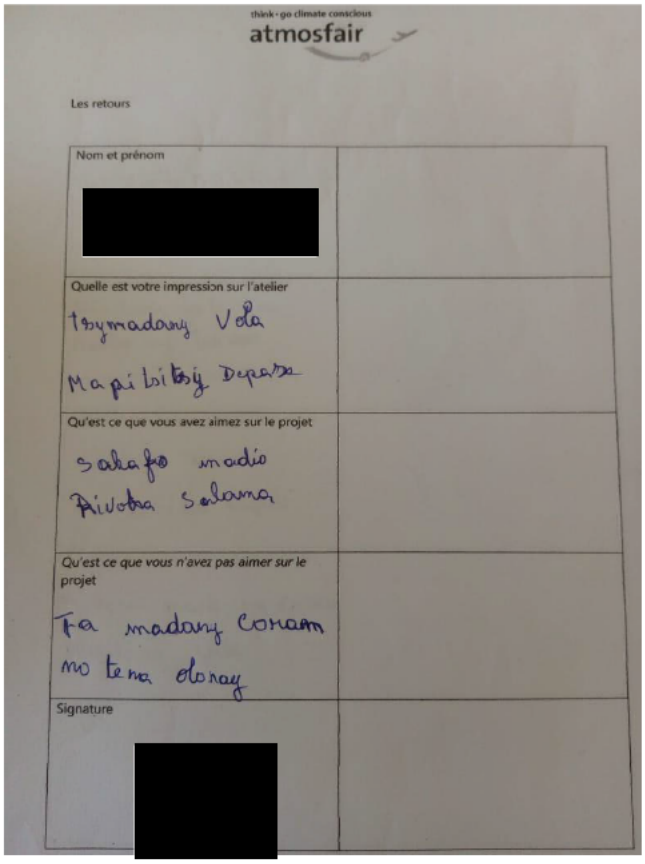


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Les retours

Nom et prénom [redacted]	
Quelle est votre impression sur l'atelier tsi ndany jaka fire Madio my tra[illegible] Miaro FahadioVana	
Qu'est ce que vous avez aimez sur le projet Sakafo madio Mibetsika Rapide	
Qu'est ce que vous n'avez pas aimer sur le projet Mitsina mare my Corona Madany jaka	
Signature [redacted]	



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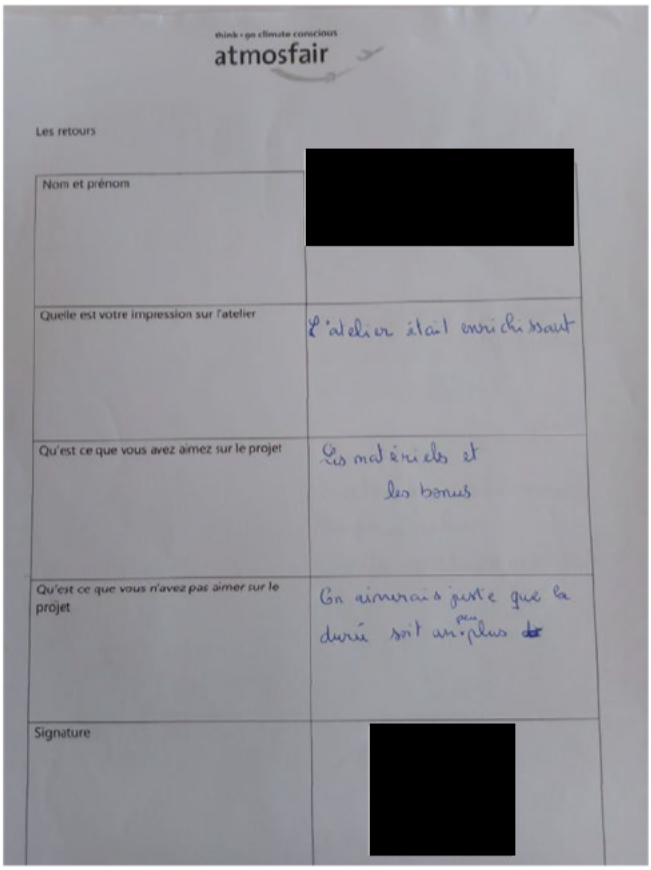
Les retours

Nom et prénom [redacted]	
Quelle est votre impression sur l'atelier Tsymadany Vola Mapitsitsy Depasa	
Qu'est ce que vous avez aimez sur le projet Soa afa madio Rivotra Salama	
Qu'est ce que vous n'avez pas aimer sur le projet Fa madany Coream no tena elony	
Signature [redacted]	

Mangily

	Name	What are your impression about the workshop ?	What are the things you like about the project ?	you don't like about the project?	Job / Occupation
1	[redacted]	Interesting	The continuity of kits and subsidy (bonus)	N/A	Shop manager telma
2		This workshop is interesting and gives us more information.	This project will help us in our and we're delighted to be able to be part of the beneficiaries.	thank you for this project brings us security, peace and joy	Metal welder
3		The workshop is very interesting for me	me	N/A	Designer
4		The workshop is very interesting from my point of view. point of view and I am pleased to be able to take part in this workshop.	The project is very interesting and brings positive impacts on health and well-being in particular	We would like to thank you for the workshop because it makes our lives so much easier	[redacted]
5		The workshop is very interesting for us and it helps us to move away coal.	The project has a real impact positive for us (less expense, more well-being)	The project has impacts also positive for health, well-being and cleanliness	Church
6		We were able to submit all our questions and they were all answered	Easier cooking Cleaner food A clean environment	N/A	Shop owner
7		This workshop is very interesting and the project, too, because it makes my life easier and I don't have to buy charcoal any more.	I like the project because clean cooking makes me makes life easier and has a positive impact on health too	that I'm afraid the cost higher when there are no more subsidies (bonus)	Shop owner
8		We are very satisfied because all our questions have been answered.	What I particularly like is that clean cooking makes my job easier and I don't have to use charcoal anymore	continuous subsidy when we'll have the new e-cooking kit	[redacted]
9		I like the workshop because the project allows me to cut my coal costs.	I like the project because it allows clean, fast cooking	that once the materials are out of order, they are not replaced.	[redacted]
10		The workshop highlights a project that makes my life easier and means I'm no longer dependent on coal	I like the project because it allows clean, fast cooking with a positive impact on health	N/A	Shop owner

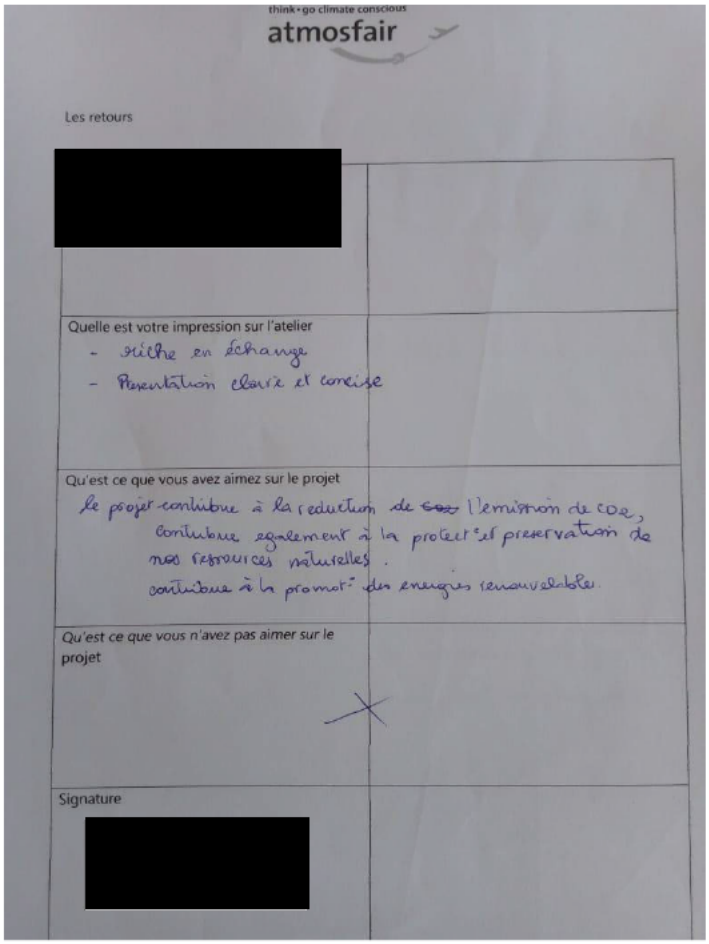
11	[redacted]	Rich in exchange Clear presentation	The project contributes to the reduction of CO2 emissions, helps preserve our natural resources and promotes renewable energy sources	N/A	[redacted]
12	[redacted]	The workshop was very enriching	Materials and bonuses	We'd just like the duration to be a little longer.	[redacted]



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Les retours

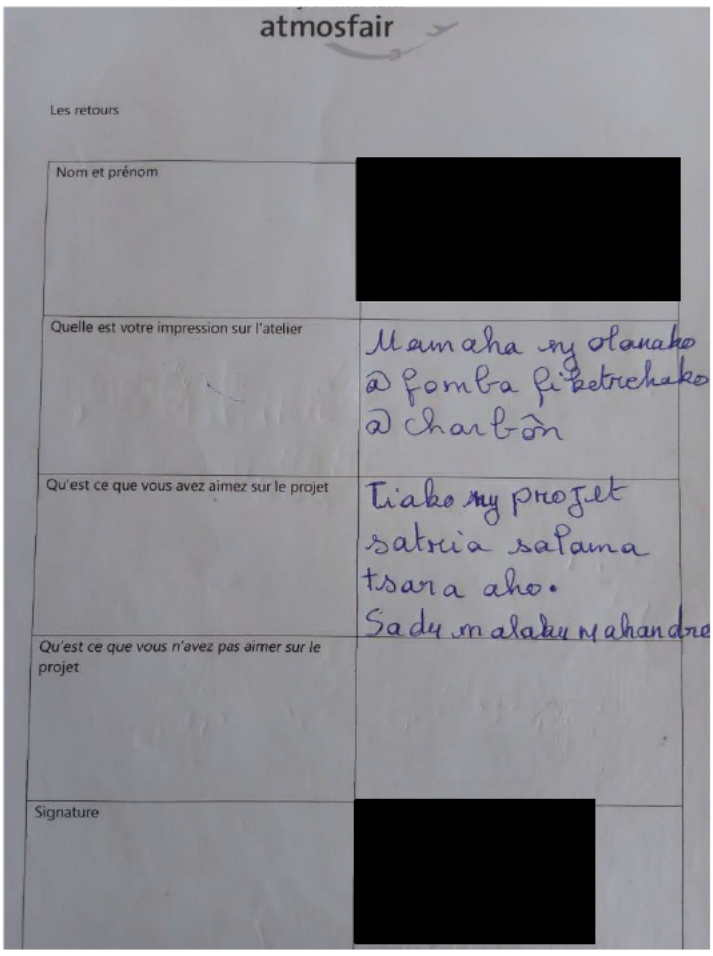
Nom et prénom	[redacted]
Quelle est votre impression sur l'atelier	L'atelier était enrichissant
Qu'est ce que vous avez aimez sur le projet	Les matériels et les bonus
Qu'est ce que vous n'avez pas aimer sur le projet	On aimerait juste que la durée soit un peu plus ~~de~~
Signature	[redacted]



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Les retours

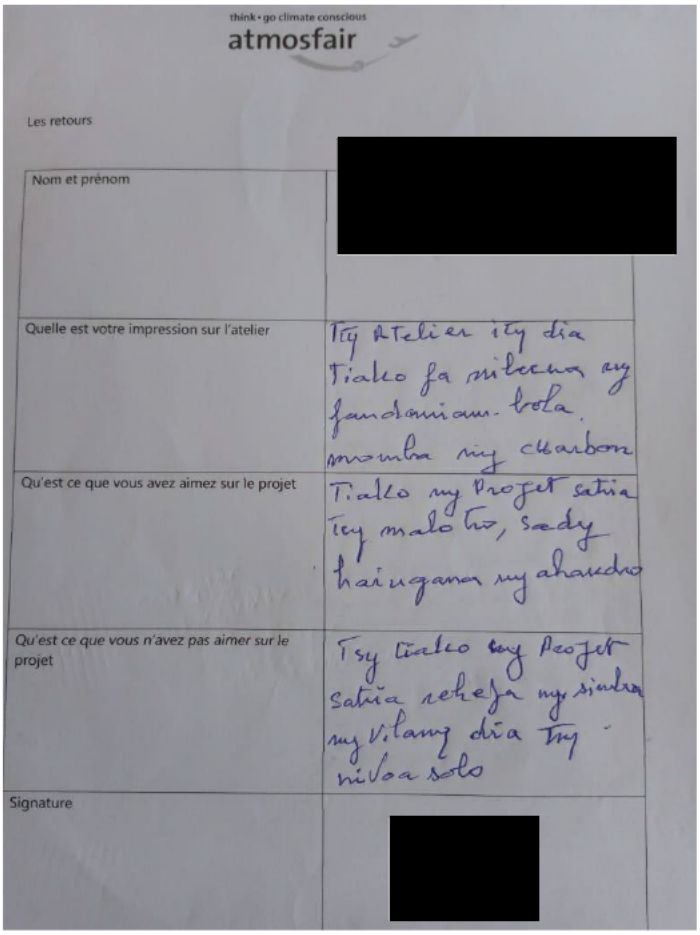
[redacted]	
Quelle est votre impression sur l'atelier - riche en échange - Présentation claire et concise	
Qu'est ce que vous avez aimez sur le projet le projet contribue à la réduction de ~~cos~~ l'émission de CO2, Contribue également à la protect° et preservation de nos ressources naturelles. contribue à la promot° des energies renouvelables.	
Qu'est ce que vous n'avez pas aimer sur le projet	X
Signature	[redacted]



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Les retours

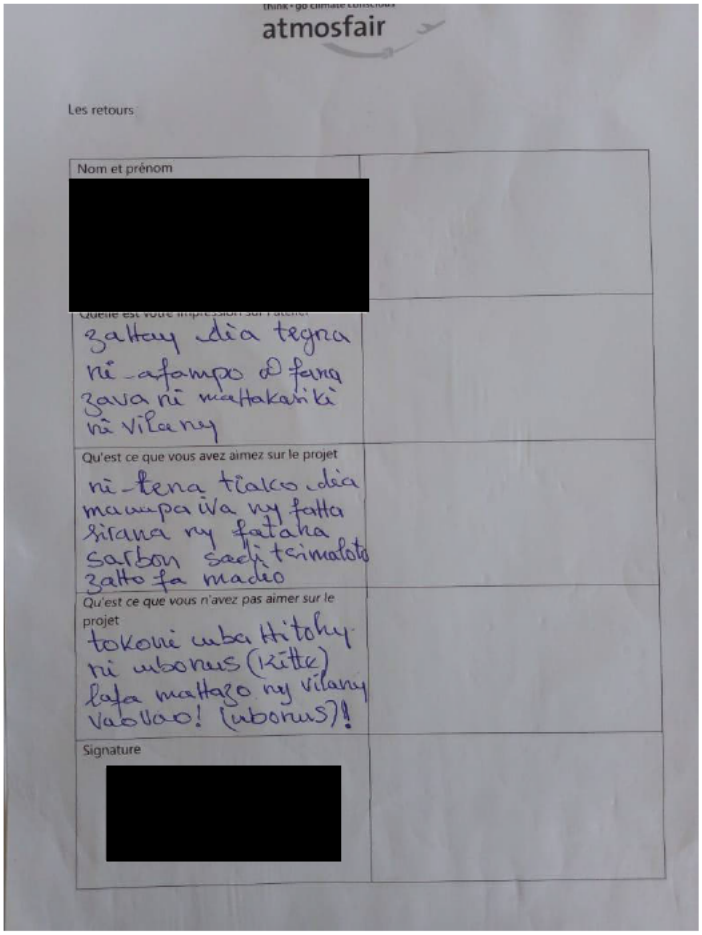
Nom et prénom	[redacted]
Quelle est votre impression sur l'atelier	Mamaha ny olanako @ fomba fiketrehako @ charbon
Qu'est ce que vous avez aimez sur le projet	Tiako ny projet satria salama tsara aho. Sady malaky mahandre
Qu'est ce que vous n'avez pas aimer sur le projet	
Signature	[redacted]



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Les retours

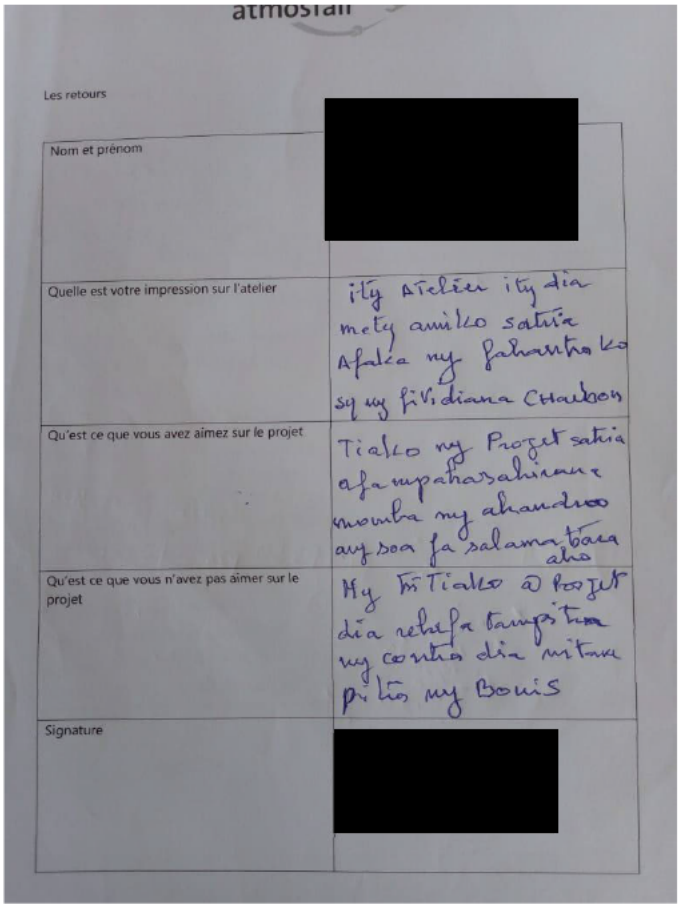
Nom et prènom	[redacted]
Quelle est votre impression sur l'atelier	Tsy Atelier izy dia Tiako fa mitecna ny fandaniam-bola. manamba ny charbon
Qu'est ce que vous avez aimez sur le projet	Tiako ny Projet satria Tsy malo tsy, sady hairaganan ny ahazoko
Qu'est ce que vous n'avez pas aimer sur le projet	Tsy tiako ny Projet satria reheja ny sintona ny vilany dia Tsy nivoa solo
Signature	[redacted]



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Les retours

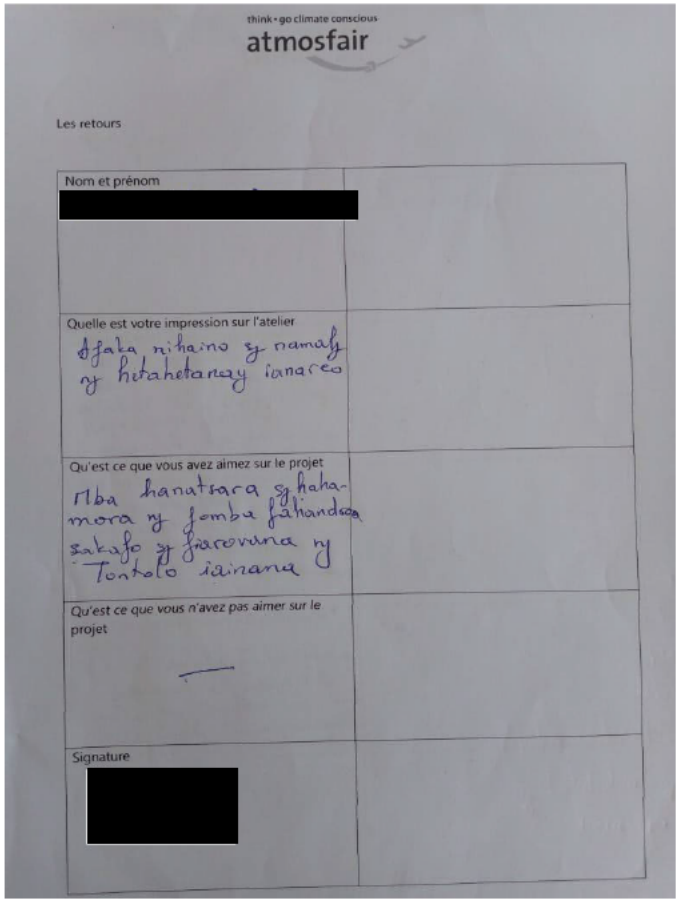
Nom et prènom	[redacted]
Quelle est votre impression sur l'atelier	Zaitany dia tegna ni-afampo ô fana zava ni mahakariki ni vilany
Qu'est ce que vous avez aimez sur le projet	ni-tena tiako dia mampaniva ny fatta sirana ny fatana sarbon saofi teinalotsa zatto fa madio
Qu'est ce que vous n'avez pas aimer sur le projet	tokoni ubaHitohy ni ubonus (kitte) fafa mahago ny vilany vaovao! (ubonus)!
Signature	[redacted]



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Les retours

Nom et prénom	[redacted]
Quelle est votre impression sur l'atelier	ity Atelier ity dia mety amiko satria Afaka ny fahantrako sy ny fividiana Charbon
Qu'est ce que vous avez aimez sur le projet	Tiako ny Projet satria afa mpahasalama mamba ny ahandro avy soa fa salama tsara aho
Qu'est ce que vous n'avez pas aimer sur le projet	Hy Tiako ilay Projet dia raha fa tampisika ny contre dia mitaky pilis ny Bouis
Signature	[redacted]

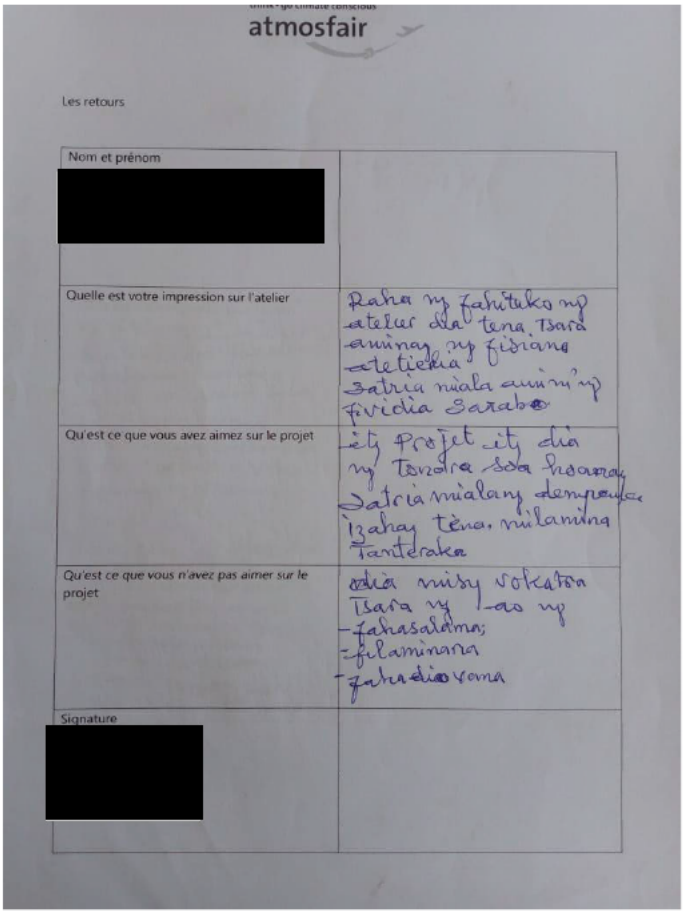


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Les retours

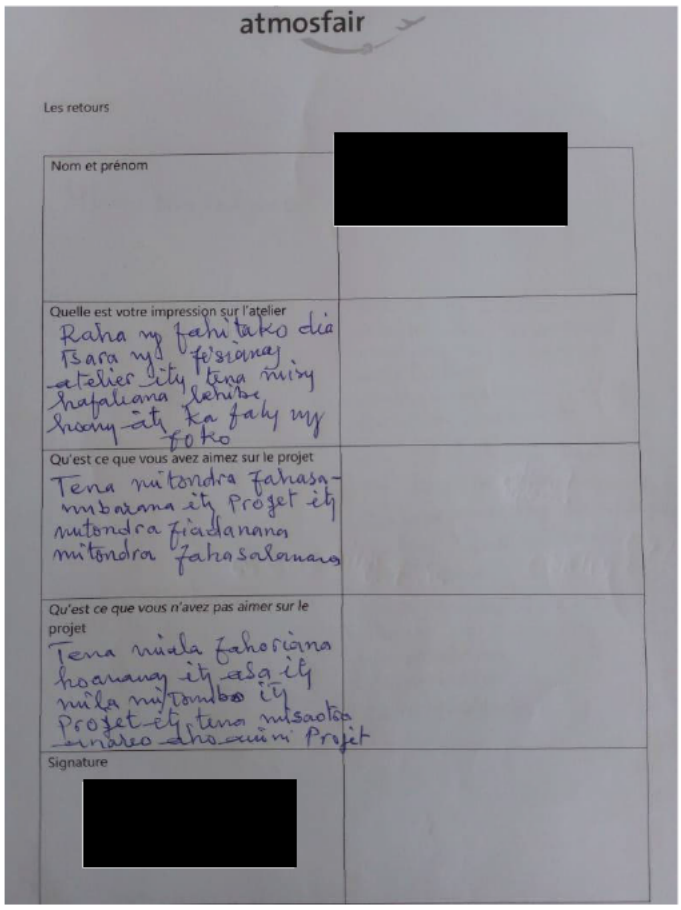
Nom et prénom	[redacted]
Quelle est votre impression sur l'atelier	Afaka nihaino sy namaly sy hitahetanay ianareo
Qu'est ce que vous avez aimez sur le projet	Mba hanatsara sy hahamora ny fomba fahandroa sakafo sy fiarovana ny Tontolo iainana
Qu'est ce que vous n'avez pas aimer sur le projet	—
Signature	[redacted]



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Les retours

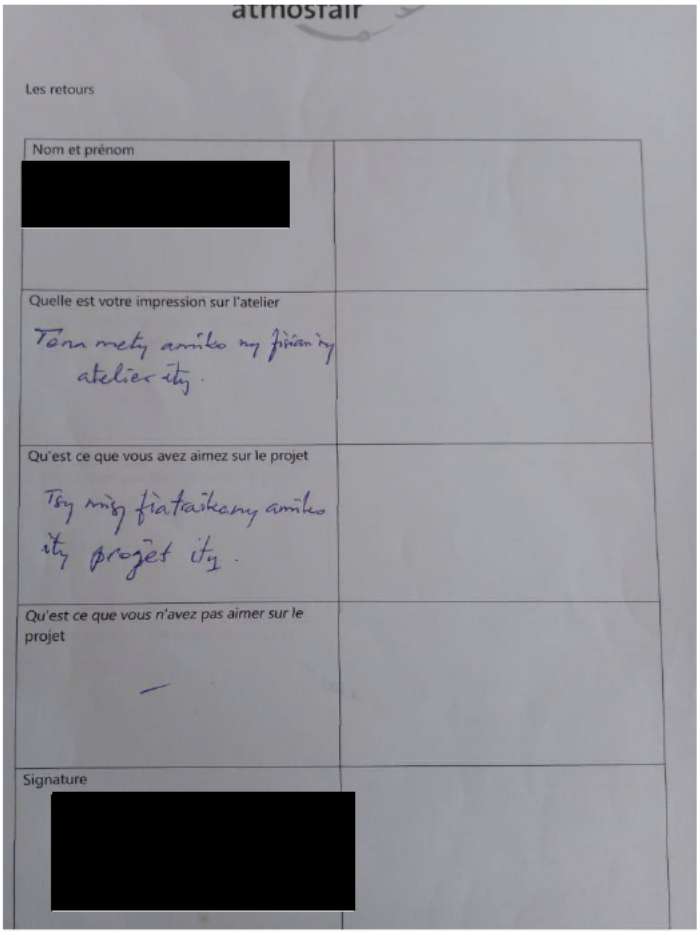
Nom et prénom [redacted]	
Quelle est votre impression sur l'atelier	Raha ny fahitako ny atelier dia tena tsara aminay ny fisiana atelieka Satria niala amin'ny fividia Sarabo
Qu'est ce que vous avez aimez sur le projet	ity Projet ity dia ny Tsodra Soa hoavaray Satria mialany dempoula Izahay tena. milanina Tanteraka
Qu'est ce que vous n'avez pas aimer sur le projet	odia misy volcatoa Tsara ny -ao ny -fahasalama; -filaminana -fahadio voma
Signature [redacted]	



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Les retours

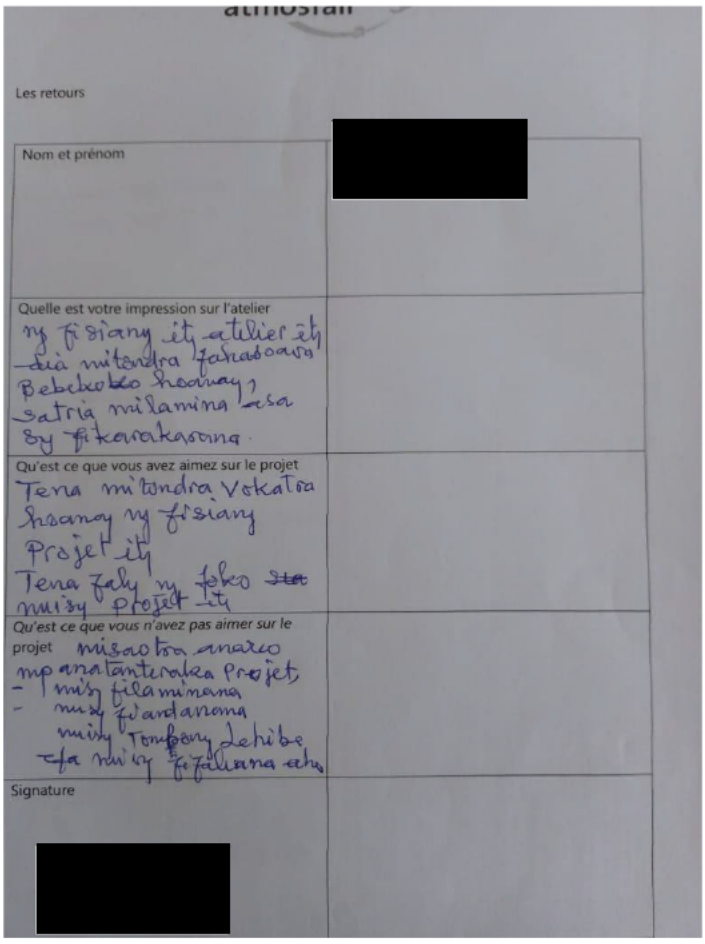
Nom et prénom [redacted]	
Quelle est votre impression sur l'atelier	Raha ny fahitako dia tsara ny fisiaray atelier ity tena misy fahaliana lehibe hoany ity ka fahy ny foko
Qu'est ce que vous avez aimez sur le projet	Tena mitondra fahasambarana ity Projet ity mitondra fiadanana mitondra fahasalamana
Qu'est ce que vous n'avez pas aimer sur le projet	Tena misla fahoriana hoanany ity asa ity misla mitombo ity Projet ity tena misaotra anareo tho amin Projet
Signature [redacted]	



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Les retours

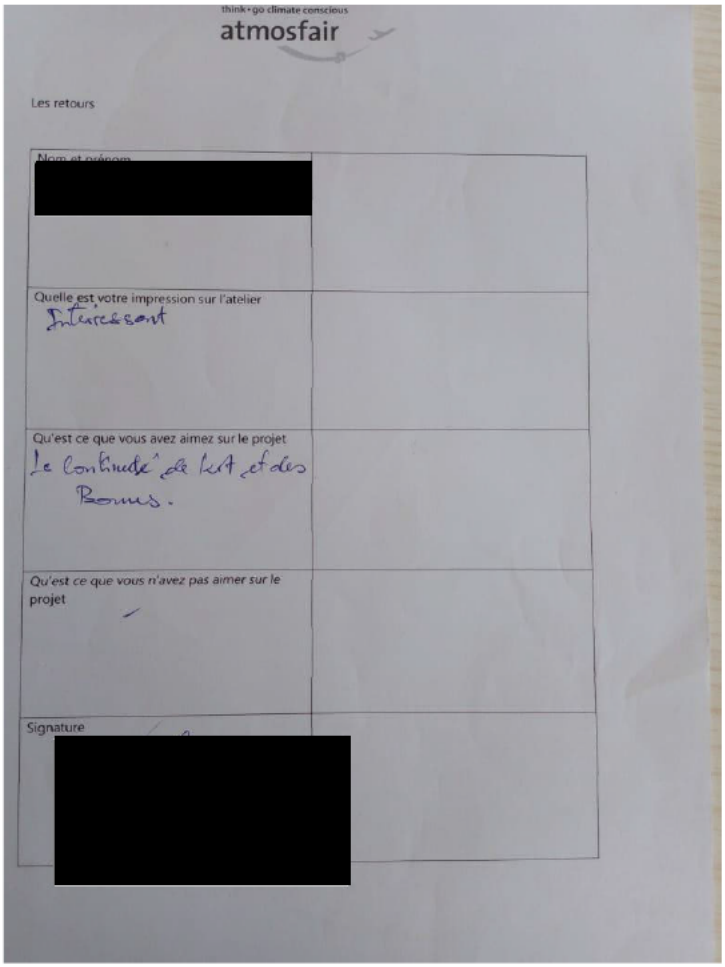
Nom et prénom [redacted]	
Quelle est votre impression sur l'atelier Tena meti aminko ny fisian'ny atelier ity.	
Qu'est ce que vous avez aimez sur le projet Ty misy fiatraikany aminko ity projet ity.	
Qu'est ce que vous n'avez pas aimer sur le projet —	
Signature [redacted]	



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Les retours

Nom et prénom [redacted]	
Quelle est votre impression sur l'atelier ny fisiany ity atelier ity dia mitondra fahaboavana Bebeko~~o~~ hoavay, satria milamina aza Sy fitovizakasina.	
Qu'est ce que vous avez aimez sur le projet Tena mitondra Vokatra hoanay ny fisiany Projet ity Tena faly ny tokoo ~~Sta~~ misy Projet ity	
Qu'est ce que vous n'avez pas aimer sur le projet misaotra anareo mp anatanteraka Projet - misy filaminana - misy fiantsenana misy Tompony Lehibe -fa misy fifaliana eto	
Signature [redacted]	



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Les retours

Nom et prénom [redacted]	
Quelle est votre impression sur l'atelier Intéressant	
Qu'est ce que vous avez aimez sur le projet Le Continuité de l'AT et des Bonus.	
Qu'est ce que vous n'avez pas aimer sur le projet	
Signature [redacted]	

C.4. Summary of alterations based on comments

>>

No alterations were required based on the comments.

SECTION D. CONTINUOUS INPUT / GRIEVANCE MECHANISM

D.1.

	Method Chosen (include a known details e.g. locatio of the book, phone, number, identity of mediator)	Justification of Choice (best practice)
Continuous Input / Grievance Expression Process Book (mandatory)	The grievance expression proce book will be made available in Anka's sales points.	The grievance expression process book will be made available in Anka's sales points available in eac village. The templates for the comments will be available in French and in Malagasy.
GS Contact (mandatory	help@goldstandard.org	
Telephone access (optional)	English : Nele Erdmann : +49 (0) 30 1208480-63 Gold Standard : +41 (0) 22 788 7080	Stakeholders can reach project sta members who speak French and ir Malagasy via the given phone numbers. All comments received v phone calls will be registered and archived by the project coordinato in the same way as in the grievanc expression process book.
Internet/email access (optional)	Français, malgache et anglais : Contact Anka : Raissa Alaoy: raissa.a@go-anka.com Nele Erdmann: erdmann@atmosfair.de Gold Standard Foundation: info@goldstandard.org	Stakeholders who have an email account can directly write their comments to Anka at the first ema address, Or can get in touch with atmosfair and the responsible person for the project, Or with the Gold Standard office in Geneva.
Nominated Independer Mediator (optional)	N/A	N/A
Other		

SECTION E. STAKEHOLDER FEEDBACK ROUND

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

E.1. Length of the Feedback Round

Stakeholder Feedback Round		Planned	Actual
Start Date	12/06/2025	☐	☒
End Date	12/07/2025	☐	☒

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

>> The Stakeholder Consultation Report was uploaded to the atmosfair website[1] for public accessibility and also made available locally through ANKA offices. Attendees of the physical meeting as well as stakeholders who could not attend the meeting were informed via email and invited to provide any additional comments or feedback. No further feedback was received.

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

>> The stakeholder consultation process did not identify any concerns or objections that required a modification of the project design or implementation. All stakeholder questions were answered during the meetings and no mitigation measures were requested or deemed necessary. The project will continue to monitor stakeholder feedback throughout implementation and will address any future concerns as appropriate.

[1] URL: https://www.atmosfair.de/de/klimaschutzprojekte/solarenergie/madagaskar-laendliche-elektrifizierung-dank-solarstrom, accessed on 27/08/2026.

Revision History

Version	Date	Remarks
1.2	5 May 2022	Addition of grouped consultation info, preliminary agenda and section to justify retroactive consultation took place. Minor edits to text.
1.1	14 October 2020	Inclusion of Key Project Information Restructure, new headings and reorder to better match the steps a developer will follow in consultations. Removal of some non-mandatory template tables (Blind Sustainable Development Assessment). Clarification of best practice steps that are non mandatory processes, clarification of mandatory discussion points. Clarification regarding publishing names and that original evaluation forms (optional) and attendance lists (mandatory) should be separate documents. Improved clarity on Stakeholder Feedback round section and procedures for retroactive projects Provision of an accompanying Guide to help the user understand detailed rules and requirements
1.0	14 August 2017	Initial adoption