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# STAKEHOLDER CONSULTATION REPORT

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PUBLICATION DATE **05.05.2022**

VERSION **v. 2.0**

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**TEMPLATE GUIDE Stakeholder Consultation Report v.2.0**

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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](#)

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[SECTION A - Information made available to Stakeholders](#)

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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](#)

**[TEMPLATE GUIDE Stakeholder Consultation Report v. 1.2](#)**

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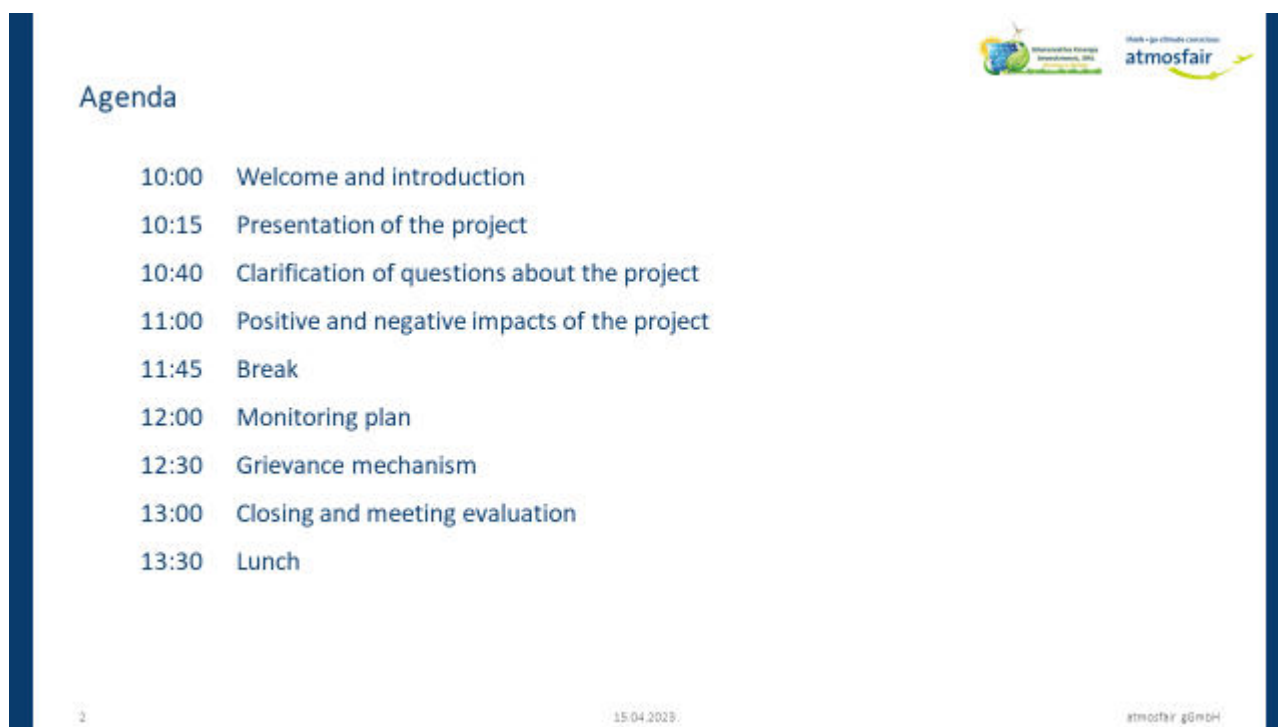
## KEY PROJECT INFORMATION

<b>GS ID of Project</b>	GS12172
<b>Title of Project</b>	Grid-Connected Solar PV Project in Santo Domingo Este
<b>Version number of this Report</b>	1.0
<b>Completion date of version</b>	08/05/2023
<b>Time of First Submission Date</b>	08/05/2023
<b>Start Date of the Project</b>	22/05/2022
<b>Date of Meeting (s)</b>	15/04/2023
<b>Project Cycle:</b>	<input type="checkbox"/> Regular <input checked="" type="checkbox"/> Retroactive

## SECTION A. INFORMATION MADE AVAILABLE TO STAKEHOLDERS

### A.1. Preliminary agenda for the meeting

The topics discussed in the Local Stakeholder Consultation of April 15, 2023 are summarized in the table below.



Agenda	
10:00	Welcome and introduction
10:15	Presentation of the project
10:40	Clarification of questions about the project
11:00	Positive and negative impacts of the project
11:45	Break
12:00	Monitoring plan
12:30	Grievance mechanism
13:00	Closing and meeting evaluation
13:30	Lunch

### A.2. A non-technical summary of the project

The *Grid-Connected Solar PV Project in Santo Domingo Este* aims to provide clean, affordable energy to the people of the Dominican Republic by constructing a 10 MWp solar PV plant. A vital component of the plan is a 5.3 km transmission line to connect the plant to the Maranatha 69 kV substation. Additionally, a 500m<sup>2</sup> solar hybrid greenhouse will showcase the benefits of solar power for agricultural and economic purposes. To ensure the project's success and adhere to stringent environmental and social standards, it seeks registration under the Gold Standard certification. This process involves engaging various stakeholders and open communication with the community. Based on the Dominican Republic's Renewable Energy Promotion Law of 2007, the government aims to reduce reliance on fossil fuels and foster private investment in renewable energies. The project, with a construction span of approximately one year, is anticipated to be commissioned into operation in the 4th quarter of 2023. The solar PV technology used comprises PV panels, mounting system, cabling and connections, inverters, and the transmission system. A remote monitoring system will be in place to aid efficiency and ensure proper functioning. The project assembles multiple

participants, including Maranatha Energy Investment SRL, Empresa Distribuidora de Electricidad del Este, S.A. (EDEEste), atmosfair gGmbH, and other financing partners who will collaborate for a successful outcome. Together, they strive to bring social, economic, and environmental benefits to the Dominican Republic through the Grid-Connected Solar PV Project. Clean, affordable energy access will result in job creation, bolstered livelihoods, decreased dependency on imported fossil fuels, and reduced greenhouse gas emissions.

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

<p><b><i>Maranatha Energy Investment SRL</i></b></p> <p>David Rodriguez                  Email: contacto@maranatha-dr.com                  Phone: +1 829 221 8383</p>	<p><b><i>atmosfair gGmbH</i></b></p> <p>Mohamed Elmaghraby                  Email: maghraby@atmosfair.de                  Phone: +49 30 12084 8070</p>
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**A.4. Summary of economic, social and environmental impacts of the Project**

Access to reliable and clean energy is limited in several regions of the Dominican Republic, resulting in a high dependence on polluting fossil fuels and energy importation. The Grid-Connected Solar PV Project in Santo Domingo Este aims to provide renewable solar energy, fostering sustainable development and self-reliance. By implementing clean energy solutions, the project will yield numerous benefits that extend beyond environmental advantages.

With respect to the economic aspect, the Grid-Connected Solar PV Project in Santo Domingo Este will reduce energy costs, attract foreign investment, and create job opportunities. Direct employment will arise through the development, construction, and maintenance of the solar PV plant, transmission line, and solar hybrid greenhouse. Additional indirect jobs may be generated through support and ancillary industries. Furthermore, energy independence will advance economic growth while decreasing vulnerability to fluctuations in fossil fuel prices.

Socially, this initiative will improve living conditions by supplying clean energy to local communities. This reliable energy source will empower individuals and industries, promoting educational, healthcare, and infrastructural advancements. As a consequent ripple effect, communities will benefit from increased economic opportunities and a higher quality of life.

Environmentally, the project will mitigate carbon emissions by increasing the country's reliance on solar power. With a reduction in greenhouse gas emissions, air quality will improve, protecting human health, preserving ecosystems, and countering climate change. Less dependence on fossil fuels will also serve to conserve finite resources for future generations.

In accordance with the United Nations' Sustainable Development Goals (SDGs), the project aligns with the following objectives:

- SDG 7 - Affordable and Clean Energy: Ensuring universal access to affordable, reliable, and modern energy services.
- SDG 8 - Decent Work and Economic Growth: Promoting inclusive economic growth, productive employment, and decent work for all.
- SDG 13 - Climate Action: Taking urgent action to combat climate change and its impacts.

Overall, the Grid-Connected Solar PV Project in Santo Domingo Este will stimulate economic growth, improve social well-being, and yield substantial environmental advantages by harnessing the power of renewable solar energy.

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

**Maranatha is a company created for the purpose of building the 10 MW Photovoltaic Park in Santo Domingo Este**



Photo Voltaic Park Maranatha is a sustainable project focused on environmental sustainability and social balance.





The project is planning to create sustainable Jobs. The Project should provide the same opportunities for women and men. According to the Gender Action Plan.

The project will have a pilot unit of solar greenhouses to prove the double use of the limited land. This pilot will provide additional knowledge about agriculture technics under photovoltaics to the community. Which will be fed by its own water well

The project will locally produce renewable electricity to supply to the grid



**In the project:**

-  Renewable power will be generated to displace power generation from fossil fuels
-  Power will be generated by a solar PV system
-  A 5,3 km transmission was built to connect the power generated from the PV plant to the Grid
-  Solar Hybrid Greenhouse showcase is done to test the potential of farming with the help of solar



10 15.04.2023 atmosfair gGmbH

## 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	Date of invitation (>30 days before Meeting)
A	Community/ Local People	Alanna Esther Lopez Vicente	Female	Email	14.03.23
	Community/ Local People	Adolfina Mendez	Female	Email	14.03.23
	Community/ Local People	Nancy M. de Gracia	Female	Email	14.03.23
	Community/ Local People	Pedro J. Cedano	Male	Email	14.03.23
	Community/ Local People	Jose Ricardo Domínguez	Male	Email	14.03.23
	Community/ Local People	Maria Gomez Salazar	Female	Email	14.03.23
	Community/ Local People	Julio Pimentel	Male	Email	14.03.23
	Community/ Local People	Wellington Almonte	Male	Email	14.03.23
	Community/ Local People	Wanda Paulino	Female	Email	14.03.23
	Community/ Local People	Yamelis Rodriguez	Female	Email	14.03.23
	Community/ Local People	Abel de la Cruz	Male	Email	14.03.23
B	Stakeholders with land-tenure right to the project	Francisco de la Cruz/ Renter SRL	Male	Email	14.03.23
	Stakeholders with land-tenure right to the project	Maranatha Energy Investment SRL/	Male/Female	Email	14.03.23

		Cristina Garcia/ Francisco de la Cruz/ Sencion Group/ Andrés Mora			
	Stakeholders with land-tenure right to the project	Cristina Garcia	Female	Email	14.03.23
<b>C</b>	Local Policy Makers/ Executive Vice President of the National Council for Climate Change and Clean Development Mechanism (CNCCMDL)	Max Puig	Male	Email	14.03.23
	National Government Officials	Ing. Martin Robles Morillo	Male	Email	14.03.23
	National Government Officials	Ing. Edward Veras Diaz	Male	Email	14.03.23
	National Government Officials	Lic. Andrés Julio Portes	Male	Email	14.03.23
<b>D</b>	National Government Officials	Miguel Ceara Hatton	Male	Email	14.03.23
	National Government Officials	Andrés Enmanuel Astacio Polanco	Male	Email	14.03.23
	National Government Officials	Ing. Antonio Almonte/ Ing. Rafael Gomez del Guidice	Male	Email	14.03.23
	Local NGO's	Melva de Grullón	Female	Email	14.03.23
	Local NGO's	Olmedo León	Male	Email	14.03.23
	Local NGO's	Grupo Jaragua	Male/Female	Email	14.03.23
<b>E</b>	Local NGO's	Carlos Sanlley	Male	Email	14.03.23
	Local NGO's	Josefina Pepín	Male	Email	14.03.23
	Local NGO's	Ing. Santiago Stefan	Male	Email	14.03.23
	Local NGO's	Ing. Ines Amelia Brioso de Leon	Female	Email	14.03.23
	Local NGO's	Radhames Gonzalez	Male	Email	14.03.23
<b>F</b>	Gold Standard Representative	help@goldstandard.org		Email	14.03.23
	Relevant international Gold Standard NGO Supporters	Isaac AMPOMAH		Email	14.03.23
	Relevant international Gold Standard NGO Supporters	Thomas FINSTERWALD		Email	14.03.23
	Relevant international Gold Standard NGO Supporters	Francisco RIVAS		Email	14.03.23
	Relevant international Gold Standard NGO Supporters	Esther ADAMS		Email	14.03.23
<b>G</b>	Relevant international Gold Standard NGO Supporters	Siddharth YADAV		Email	14.03.23
	Relevant international Gold Standard NGO Supporters	Suyapa ZELAYA		Email	14.03.23
	Relevant international Gold Standard NGO Supporters	David WHITFIELD		Email	14.03.23
	Relevant international Gold Standard NGO Supporters	Raave JAIN		Email	14.03.23
	Relevant international Gold Standard NGO Supporters	Harry CLEMENS		Email	14.03.23

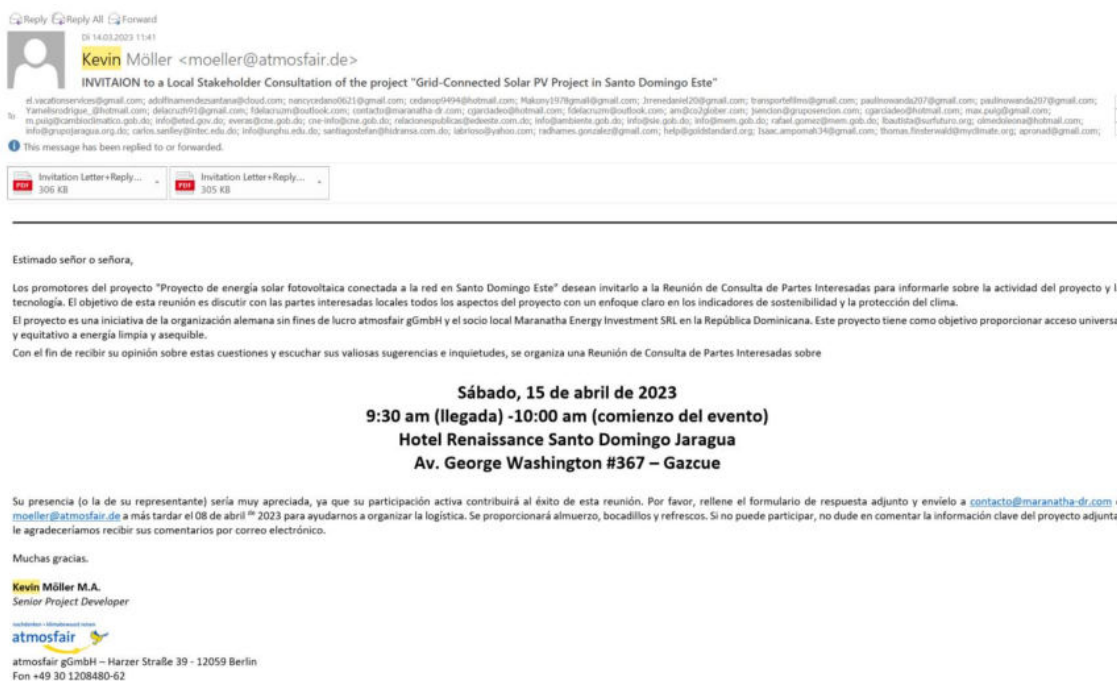
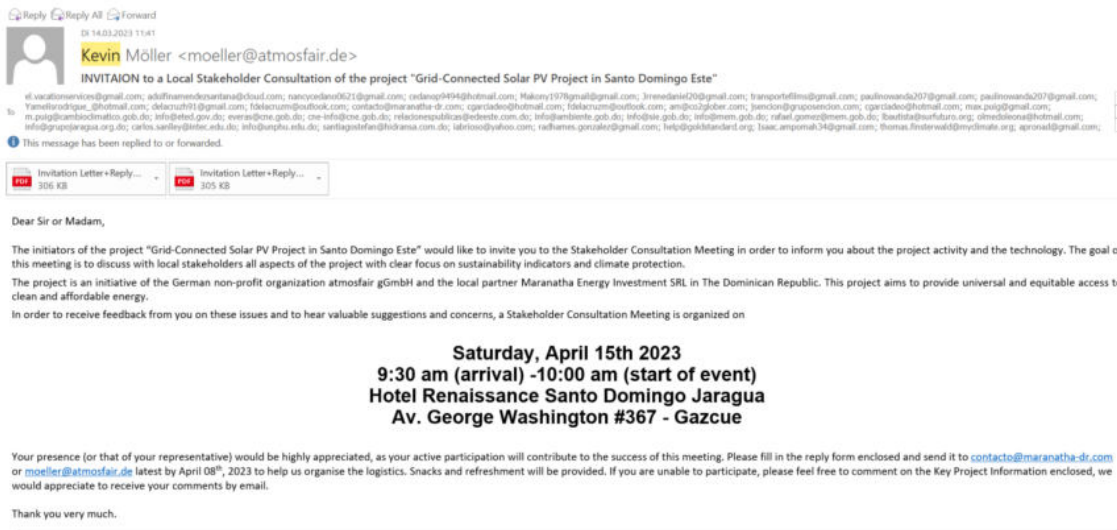
### B.1.1. Appropriateness of methods

Email invitations were sent out before the Stakeholder Consultation Meeting to the community. The invitations were translated into the local language, they were sent out in both English and Spanish.

### B.1.2. Gender Sensitivity

From the start of the project gender sensitivity have been taken into consideration. Community meetings with women leaders and stakeholders have been conducted by the project partner onsite. This was also taken consideration while sending invitations for the local stakeholder consultation, and they actively participated in the physical meeting of the LSC.

### B.1.3. Evidence proving invites took place as stated





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

See Section B 1.3. as sample of invitation via Email. Email invitations were sent with an invitation letter in both in English and Spanish, Key Project Information with non-technical summary of the project and reply form for stakeholders to confirm filling out (sample shown below(i)). In addition, it was announced in the newspaper (ii).

(i)



**Reply form**

Name : Ximena Bernal

Organization: HIDRANSA

Email contact: ximenabernal@gmail.com

Phone contact: 809 4677383

- I will attend the stakeholder consultation.
- I will not be able to attend the stakeholder consultation. Please keep me updated about the Stakeholder Feedback Round which will take place after the Stakeholder Consultation Meeting.
- I will not be able to attend and do not wish to receive further information.

Date : 31 Marzo 2023

Signature : 

(ii)



**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**

**Date & time** 15/04/2023 @ 10am  
**Location** Hotel Renaissance, Santo Domingo, Dominican Republic

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

The project start date is the earliest date on which the project developer has committed to expenditures related to the implementation of the project. On May 22nd, 2022, the EPC contract was signed. This is considered the project start date. Although the project implementation started much later after that date. Nevertheless, prior to the official Gold Standard stakeholder consultation taking place the community has already been involved and consulted in the design of the project. The stakeholders' feedback during the LSC has been carefully considered but there were no comments that lead to changes in design or implementation.

**C.1.1. List of participants**

**PARTICIPANTS REGISTRATION FORM**



PROJECT NAME : Grid-Connected Solar PV Project in Santo Domingo Este – (GS12172), Dominican Republic  
 (NOMBRE DEL PROYECTO: Proyecto solar fotovoltaico conectado a la red en Santo Domingo Este - (GS12172), Dominican Republic)

NAME OF ACTIVITY : LOCAL STAKEHOLDER CONSULTATION  
 (NOMBRE DE LA ACTIVIDAD : CONSULTA CON LAS PARTES INTERESADAS LOCALES)



LOCATION : Hotel Renaissance Santo Domingo Jaragua Av. George Washington #367 – Gazcue  
 (UBICACIÓN: Hotel Renaissance Santo Domingo Jaragua Av. George Washington #367 – Gazcue)

DATE : 15<sup>th</sup> of April 2023 (FECHA: 15<sup>th</sup> de Abril 2023)

No.	Name (NOMBRE Y APELLIDOS)	Group/ Organization (Grupo/Organización)	Position (Posición / Función)	F/M	Phone number (Número de teléfono)	Email address (Dirección de correo electrónico)	Firma
1.	Miguel Aitor Mesa	Instituto Tecnológico Seb Domingo Inter	Profesor	M	809-577-9271	miguel.ayter@ic-tec.edu.do	[Signature]
2.	SANTIAGO STEFANO	HIDRANSA	PRESIDENTE	M	809-732-5752	santiagostefano@hidransa.com.do	[Signature]
3.	JORGE ACEVEDO	HIDRANSA		M	809-696-5883	jbor757@aol.com	[Signature]
4.	Ximena Bernal	HIDRANSA	INGENIERA	F	809-4677380	ximenabernal@gmail.com	[Signature]

No.	Name (NOMBRE Y APELLIDOS)	Group/ Organization (Grupo/Organización)	Position (Posición / Función)	F/M	Phone number (Número de teléfono)	Email address (Dirección de correo electrónico)	Firma
5.	RECTOR RAHAME GONZALEZ	Comunidad Ambiental del Concytem	Gerente	M	829-205-0685	rahamegonzalez@gmail.com	[Signature]
6.	Olmedo León A.	Sociedad Escolar SICA del Cibao SOECI	Secretario Educación	M	809-754-5080	OLMEDOLEON@HOTMAIL.COM SOECI1976@gmail.com	[Signature]
7.	THOSHER CUADROS	Sepa Solokalam	Asesor	M	829-9310358	acuadros@sepa.com	[Signature]
8.	ERIQUE DE LEON	CAJAL	UEERO	M	809-330-0294	erique.leon@cajal.com	[Signature]
9.	FRANCISCO de la CRUZ	Maranatha	Gerente	M	809-732-9160	maranathaenergyinvestment@gmail.com	[Signature]
10.	VLADIMIR DE LA CRUZ	Geipro/SRL	GERENTE	M	(829) 821-2150	of.geipro@gmail.com	[Signature]
11.	Pedro Vargas	Maranatha	Proprietario	M	809-243-2071	pedro.v@maranatha.com	[Signature]
12.	Jully Yorisma Feliz	Maranatha	inquilina	F	809-424-2231	Dignaamerica23@gmail.com	[Signature]
No.	Name (NOMBRE Y APELLIDOS)	Group/ Organization (Grupo/Organización)	Position (Posición / Función)	F/M	Phone number (Número de teléfono)	Email address (Dirección de correo electrónico)	Firma

13.							
14.	Gilberto Luna	Bentor, SRL	Grupo Tec.	M	829-905-4025	gilberto.luna@bentor.com	[Signature]
15.	Maria A. Gomez S.	Tienda de la Macon	inquilina	F	849-330-1862	Trenedaniel20@gmail.com	[Signature]
16.	José R. Arriaga Al.	Maranatha	Chofer	M	849-250-1862	MarArriaga1975@gmail.com	[Signature]
17.	Wellington Abante	Maranatha	Técnico eléctrico	M	809-979742	Wellington.A@maranatha.com	[Signature]
18.	Pedro J. Cedeno	Bentor	Inf.	M	809-9792728	cedenop@bentor.com	[Signature]
19.	Wany ul. de Jesus	S.U. Maranath	Privada	F	829-348-1355	cedenop9994@hotmail.com	[Signature]
20.	Elitha A. Lopez Novate	Alguacala	instituta	F	829-340-7320	el.vacacionserivier@gmail.com	[Signature]
21.	Donato Antonio Peña R.	Alguacala	instituta	M	849-405-2250	el.vacacionserivier@gmail.com	[Signature]
	Julio P. Pineda	Maranatha	instituta	M	809-493-5737	traupante@maranatha.com	[Signature]
No.	Name (NOMBRE Y APELLIDOS)	Group/ Organization (Grupo/Organización)	Position (Posición / Función)	F/M	Phone number (Número de teléfono)	Email address (Dirección de correo electrónico)	Firma

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



*Presentation of the project by the project partner*



*Participants giving their feedback*



*Some of the local stakeholders with the project partner*

## **C.2. Minutes of physical meeting(s)**

At the beginning of the meeting, the meeting agenda was shown and the key points to get out of this consultation were explained.

An introduction to atmosfair was then presented explaining the history of atmosfair as well as the way it works. An example was given that a flight from Berlin to Santo Domingo would emit 4 tonnes of CO<sub>2</sub> per person, atmosfair would allow persons to compensate these emissions by them paying 92 USD, which would directly support climate protection projects using renewable energy technologies such as this Solar PV project. In addition, how the Gold Standard and how it certifies projects was also mentioned in simple terms.

Next an introduction to Maranatha was given and then the technologies used in the project was explained along with a timeline of the project and its phases along with the benefits of turning from fossil fuels as an energy source to renewable energies.

The floor was opened for questions and discussions.

Questions and Comments:

*Esther Lopez (F)*

1. What are the resources that will be used to mobilize the climate education that is going to be given to children during the construction process?

2. Was the educational community involved during the process?

Response (R):

The Nueva Jerusalén Community is already aware of the park's development. Mylan Rodríguez will be on the side of social development (May 2023 - August 2024). In the same way, printed informative material with high visual content will be produced during the development of the park. The learning process will be done in stages.

*Maria Gomez (F)*

1. To whom will the products received from the greenhouse be directed?

2. Will they be imported or exported?

R:

It is a pioneering project, so we will first evaluate by observation, and it will be decided if it goes to the planters or to the surrounding community, depending on the size of the harvest. These are 2 schemes available. Maranatha never thinks to export the products of the greenhouse, they will be for local use only.

*Olmedo León (M)*

*Sociedad Ecológica del Cibao, Santiago. 47 years old.*

He insists that production be organic, for the good of the consumer. He also wants to have an education not only for schools, but in more informal and extended segments (e.g., housewives, etc.).

R:

If you are part of the community or interested in the project, you can be a part of it. The point is that the DR complements each other at the ecological level.

*\*In this section feedback was generated, likely impacts of the projects were discussed and the participants were asked according to their opinion which were the negative or positive impacts\**

María Gomez (F)

Positive impacts:

Water, climate, energy, environment.

Negative impacts:

Corruption is the most notable aspect.

Mylan's comments:

You're right María, I also consider that water, environment, rights, gender equality, climate, energy and economy are positive impacts of the project, and corruption is the most notable negative aspect because, sadly, we know that in developing countries

there is a higher presence of corruption, so we must fight every day to avoid it.

[ b r e a k]

*\*After the break, the likely contributions to SDGs were explained, indicating which SDGs will be monitored. Participants were shown all the SDGs and asked if they think any additional SDGs should be monitored. Then the grievance mechanism and contact details were explained. The participants were then asked if they have any more questions or comments\**

Remaining Questions & Comments:

*Enrique de León (M)*

*Part of an organization that combats climate change. It currently sponsors the 100% renewable RD platform, in pursuit of bringing renewable energy to homes.*

1. How does the community participate in the project?
2. What involvement will you have in aspects of remuneration and compensation?
3. How will you participate in employment?
4. Who are the owners and workers of the greenhouse?
5. What will be produced and for which market: local or international?
6. Does the solar farm have a contract?
7. When will the project be generating electricity?

R:

The community will be 100% involved in the project. Vacancies will be issued for the Nueva Jerusalén community and Ciudad Juan Bosch. The greenhouses will be associated with the labor sphere. The owner will be Maranatha and the workers will be people from the nearby communities. It will all be produced for the local market. Yes, the photovoltaic park has a PPA contract for 25 years. The first phase should be ready in September of the current year.

Maranatha will use 900 m<sup>2</sup> of land for the photovoltaic greenhouses.

*Esther Lopez (F)*

The procedure of the grievance mechanism is good, however, I suggest including one section for suggestions so that all the stakeholders can bring new ideas, for positive feedback.

As a recent graduate in Education, I consider that it is very favorable to involve the school population from the beginning of the project, since it is a developing rural community. You can create, through education, some kind of free word-of-mouth

advertising to involve more people.

Maranatha Educational should start from the beginning of the project.

R:

Ms. Lopez, thank you so much for your participation and comments, we will take them into consideration concerning the suggestion section. We will of course involve all the school population of the zone, including the Ciudad Juan Bosch School and the schools in Nueva Jerusalén, considering all levels, primary, secondary school, and universities such as INTEC, whose representative is present, Mr. Miguel Aslan.

**C.2.1. Minutes of other consultations**

N/A (There’s no other consultation).

**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	What are the resources that will be used to mobilize the climate education that is going to be given to children during the construction process? Was the educational community involved during the process?	Yes	The Nueva Jerusalén Community is already aware of the park's development. Mylan Rodríguez will be on the side of social development (May 2023 - August 2024). In the same way, printed informative material with high visual content will be produced during the development of the park. The learning process will be done in stages.
F	The products from the solar green house will be directed to whom?	Yes	It is a pioneering project, so we will first evaluate by observation, and it will be decided if it goes to the planters or to the surrounding community, depending on the size of the harvest. They will be for local use only.



M	The education side of this project should not only be for schools but also for other segments of the community.	Yes	Anyone who is part of the community or interested in the project, can be a part of it. The point is that the Dominican Republic complements each other at the ecological level.
M	The production from the greenhouse should be organic, for the good of the consumer	No	As this is a pioneering project. The farming process will be under observation and trials before fixing on a certain source.
F	A negative impact of the project could be corruption	Yes	The possibility for corruption is there and therefore we must all fight it every day through monitoring and involving the community every step of the way.
F	The grievance mechanism should also include suggestions for stakeholders to bring new ideas	Yes	The grievance book and the contact info given will be open for all suggestions from the community not only grievances.
F	Schools should be involved in the project	Yes	Schools in the area will be involved including the Ciudad Juan Bosch School and the schools in Nueva Jerusalén, considering all levels, primary, secondary school, and universities such as INTEC

### C.3.1. Evaluation forms (best practice)

Please find below 6 representative samples of written evaluation form in English. Evaluation forms have been translated into English. The original forms are in Spanish and can be found in the Annex I.

Name	Hector Gonzales
Gender – Male/Female:	Male
What is your impression of the meeting?	The meeting has been very educational; I think other projects should use this mechanism.
What do you like about the project?	The positive impacts on the environment and the community of neighbors.

What do you not like about the project?	I see the project as very positive, therefore I like it.
Signature	[signed]

Name	Jorge Acevedo
Gender – Male/Female:	Male
What is your impression of the meeting?	Quite Informative, I was impressed with the ideas presented.
What do you like about the project?	That will reduce the impact of co2 in the Dominican Republic.
What do you not like about the project?	-
Signature	[signed]

Name	Gilberto
Gender – Male/Female:	Male
What is your impression of the meeting?	Good project because it stops emitting co2 and creates benefits for the community.
What do you like about the project?	The benefits for the community and the planet.
What do you not like about the project?	That the benefits are not so extensive for the community could be better.
Signature	[signed]

Name	Esther Lopez
Gender – Male/Female:	Female
What is your impression of the meeting?	This meeting from my perspective was very constructive based on the interaction of the parties, especially the issues relevant to the development of the project. Very good!
What do you like about the project?	Apart from the ecological footprint that it promotes, I like that it involves the community and promotes the development of the entire area in different areas.

What do you not like about the project?	It has little publicity at the local level, a project of this magnitude cannot be left to colloquial dissemination alone.
Signature	[signed]

Name	Nancy
Gender – Male/Female:	Female
What is your impression of the meeting?	Interesting, well explained.
What do you like about the project?	There will be jobs.
What do you not like about the project?	We will not have green areas, but I understand that it is compensated by the greenhouses.
Signature	[signed]

Name	Maria Gomez
Gender – Male/Female:	Female
What is your impression of the meeting?	I found it informative, developed and very clear.
What do you like about the project?	The positive impacts, as a community, will be educational and environmentally satisfactory.
What do you not like about the project?	Housewives who do not have a college degree should be considered.
Signature	[signed]

**C.1. Summary of alterations based on comments**

N/A

## SECTION D. CONTINUOUS INPUT / GRIEVANCE MECHANISM

	Method Chosen (include all known details e.g. location of the book, phone, number, identity of mediator)	Justification of Choice (best practice)
Continuous Input / Grievance Expression Process Book (mandatory)	a book for grievance expression will be placed in the Maranatha office	made available at the Maranatha office, checked regularly by Maranatha and atmosfair
GS Contact (mandatory)	help@goldstandard.org	
Telephone access (optional)	Maranatha Energy Investment SRL: Mr. David Rodriguez Phone: +1 829 221 8383	comments received via phone calls will be registered in grievance expression book
Internet/email access (optional)	Maranatha Energy Investment SRL: Mr. David Rodriguez <a href="mailto:contacto@maranatha-dr.com">contacto@maranatha-dr.com</a> atmosfair: Mr. Mohamed El Maghraby <a href="mailto:maghraby@atmosfair.de">maghraby@atmosfair.de</a>	comments received by email will be registered in grievance expression book
Nominated Independent Mediator (optional)	-	-
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	15/06/2023	<input checked="" type="checkbox"/>	<input type="checkbox"/>
End Date	15/07/2023	<input checked="" type="checkbox"/>	<input type="checkbox"/>

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

Attendees of the physical meeting as well as stakeholders who could not attend the meeting will be informed via email.

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

N/A

## 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 <a href="#">accompanying Guide</a> to help the user understand detailed rules and requirements
1.0	14 August 2017	Initial adoption

ANNEX I – Evaluation Form (Original documents)

**Formulario de evaluación**  
(Evaluation Form)  
Consulta con las partes interesadas locales (Local stakeholder consultation)  
"Proyecto solar fotovoltaico conectado a la red en Santo Domingo Este"  
("Grid-Connected Solar PV Project in Santo Domingo Este")

Nombre y apellidos (opcional) Full name (optional)	Julio Pineda Tronante F. I. M. S.
Sexo Gender	<input type="checkbox"/> Mujer <input checked="" type="checkbox"/> Hombre
¿Cuáles son sus impresiones de la reunión? What is your impression of the meeting?	genial
¿Qué te gusta de este proyecto? What do you like about the project?	super bueno
¿Qué es lo que no te gusta de este proyecto? What do you not like about the project?	todos super bien
Firma	Julio Pineda F. I. M. S. 829-493-5932

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Nombre y apellidos (opcional) Full name (optional)	Miguel Abán (Unibe Universidad)
Sexo Gender	<input type="checkbox"/> Mujer <input checked="" type="checkbox"/> Hombre
¿Cuáles son sus impresiones de la reunión? What is your impression of the meeting?	Muy buena - Un hombre capacitado con conocimientos y con conocimiento técnico y sistema. Por las dudas preguntar información sobre para comprar con seguridad sobre este proyecto y sus beneficios.
¿Qué te gusta de este proyecto? What do you like about the project?	Por Michael puede alinear comunidad por trabajar y uso del recurso Agua - - "No se queda claro el proceso de vida útil de los paneles, cuál sea su dispositivo final. Hay paneles que se avientan cual sea su dispositivo final."
¿Qué es lo que no te gusta de este proyecto? What do you not like about the project?	.
Firma	

↳ Uso Arduo / Reservas P. para uso sistema de riego y Celdas solares por Comunidad para otros aplicaciones. -


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Nombre y apellidos (opcional) Full name (optional)	Miguel Abán (Unibe Universidad)
Sexo Gender	<input type="checkbox"/> Mujer <input checked="" type="checkbox"/> Hombre
¿Cuáles son sus impresiones de la reunión? What is your impression of the meeting?	Muy buena - Un hombre capacitado con conocimientos y con conocimiento técnico y sistema. Por Michael puede alinear comunidad por trabajar y uso del recurso Agua - - "No se queda claro el proceso de vida útil de los paneles, cuál sea su dispositivo final. Hay paneles que se avientan cual sea su dispositivo final."
¿Qué te gusta de este proyecto? What do you like about the project?	
¿Qué es lo que no te gusta de este proyecto? What do you not like about the project?	
Firma	

↳ Uso Arduo / Reservas P. para uso sistema de riego y Celdas solares por Comunidad para otros aplicaciones. -

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Nombre y apellidos (opcional) Full name (optional)	David Vargas Torres
Sexo Gender	<input type="checkbox"/> Mujer <input checked="" type="checkbox"/> Hombre
¿Cuáles son sus impresiones de la reunión? What is your impression of the meeting?	Las expectativas y Buena Presentación
¿Qué te gusta de este proyecto? What do you like about the project?	La forma de General Empleo y expectativas
¿Qué es lo que no te gusta de este proyecto? What do you not like about the project?	na Hoy opiniones
Firma	




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Nombre y apellidos (opcional) Full name (optional)	<i>Pedro S. Cudans</i>
Sexo Gender	<input type="checkbox"/> Mujer <input checked="" type="checkbox"/> Hombre
¿Cuáles son sus impresiones de la reunión? What is your impression of the meeting?	<i>Buena, bien explicados</i>
¿Qué te gusta de este proyecto? What do you like about the project?	<i>Los beneficios que tendrá la comunidad</i>
¿Qué es lo que no te gusta de este proyecto? What do you not like about the project?	<i>Tal uso de la tierra pero se puede aprovechar con los invernaderos</i>
Firma	<i>[Signature]</i>

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Nombre y apellidos (opcional) Full name (optional)	<i>Marisela Botana Pae Pérez</i>
Sexo Gender	<input type="checkbox"/> Mujer <input checked="" type="checkbox"/> Hombre
¿Cuáles son sus impresiones de la reunión? What is your impression of the meeting?	<i>Me gusta porque nos orienta de manera clara sobre el proyecto y sus impactos.</i>
¿Qué te gusta de este proyecto? What do you like about the project?	<i>La consideración del invernadero para aprovechar la tierra.</i>
¿Qué es lo que no te gusta de este proyecto? What do you not like about the project?	<i>A nivel local solo tiene publicidad oral.</i>
Firma	<i>[Signature]</i>

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Nombre y apellidos (opcional) Full name (optional)	<i>Lethe A. Ropy Vicente</i>
Sexo Gender	<input checked="" type="checkbox"/> Mujer <input type="checkbox"/> Hombre
¿Cuáles son sus impresiones de la reunión? What is your impression of the meeting?	<i>Esta reunión desde mi perspectiva fue muy constructiva en función a la interacción de los puntos sobre todos los temas pertinentes al desarrollo del proyecto, muy bien.</i>
¿Qué te gusta de este proyecto? What do you like about the project?	<i>Aporte de la huella ecológica que promueve, me gusta que involucre a la comunidad y promueva el desarrollo de toda la zona en el presente.</i>
¿Qué es lo que no te gusta de este proyecto? What do you not like about the project?	<i>Tiene poca publicidad a nivel local, un proyecto de esta magnitud no se puede dejar solo a la difusión coloquial.</i>
Firma	<i>[Signature]</i>




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Nombre y apellidos (opcional) Full name (optional)	<i>Ornelo León A.</i>
Sexo Gender	<input type="checkbox"/> Mujer <input checked="" type="checkbox"/> Hombre
¿Cuáles son sus impresiones de la reunión? What is your impression of the meeting?	<i>AGROVOLTAICO consulta e integración de la Sociedad</i>
¿Qué te gusta de este proyecto? What do you like about the project?	<i>el aporte a la independencia energética</i>
¿Qué es lo que no te gusta de este proyecto? What do you not like about the project?	
Firma	<i>[Signature]</i>



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Nombre y apellidos (opcional) Full name (optional)	NECTE RAJANTES G. N. S. A. S.
Sexo Gender	<input type="checkbox"/> Mujer <input checked="" type="checkbox"/> Hombre
¿Cuáles son sus impresiones de la reunión? What is your impression of the meeting?	La reunión ha sido muy educativa. Creo que estos proyectos son el futuro de nuestro país.
¿Qué te gusta de este proyecto? What do you like about the project?	Los impactos positivos al ambiente y la comunidad vecina.
¿Qué es lo que no te gusta de este proyecto? What do you not like about the project?	El proyecto es un poco pequeño, pero tanto me gusta.
Firma	<i>[Signature]</i>

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Nombre y apellidos (opcional) Full name (optional)	JORGE ACEVEDO
Sexo Gender	<input type="checkbox"/> Mujer <input checked="" type="checkbox"/> Hombre
¿Cuáles son sus impresiones de la reunión? What is your impression of the meeting?	BASTANTE INFORMATIVO, ME IMPRESIONARON LAS IDEAS PRESENTADAS.
¿Qué te gusta de este proyecto? What do you like about the project?	QUE VA A REDUCIR EL IMPACTO DE CO2 EN REPUBLICA DOMINICANA
¿Qué es lo que no te gusta de este proyecto? What do you not like about the project?	
Firma	<i>[Signature]</i>

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Nombre y apellidos (opcional) Full name (optional)	SANTIAGO STEFAN
Sexo Gender	<input type="checkbox"/> Mujer <input checked="" type="checkbox"/> Hombre
¿Cuáles son sus impresiones de la reunión? What is your impression of the meeting?	Muy buena. ABIERTA Y TRANSPARENTE.
¿Qué te gusta de este proyecto? What do you like about the project?	INICIATIVA DE PARTICIPACIÓN CIUDADANA. MEDIDA AMBIENTAL CONSCIENTE.
¿Qué es lo que no te gusta de este proyecto? What do you not like about the project?	
Firma	<i>[Signature]</i>

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Nombre y apellidos (opcional) Full name (optional)	
Sexo Gender	<input type="checkbox"/> Mujer <input checked="" type="checkbox"/> Hombre
¿Cuáles son sus impresiones de la reunión? What is your impression of the meeting?	Muy buena. No faltó ningún interés por mostrar a los asistentes en el proyecto.
¿Qué te gusta de este proyecto? What do you like about the project?	- Favorecerá nuestra selección de energía limpia que es vital para el país. - Impulsará de la producción de energía limpia.
¿Qué es lo que no te gusta de este proyecto? What do you not like about the project?	Superficie: Repetir este evento en varias fechas, centrándose en el ambiente y a los proyectos.
Firma	<i>[Signature]</i> Jorge de los Rios

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Nombre y apellidos (opcional) Full name (optional)	<i>Walter Brule</i>
Sexo Gender	<input type="checkbox"/> Mujer <input checked="" type="checkbox"/> Hombre
¿Cuáles son sus impresiones de la reunión? What is your impression of the meeting?	<i>Buena información sobre el Proyecto conectado a red</i>
¿Qué te gusta de este proyecto? What do you like about the project?	<i>Es un buen ejemplo para la comunidad en cuanto a educación y tecnología sobre la energía ambiental</i>
¿Qué es lo que no te gusta de este proyecto? What do you not like about the project?	<i>Podrían no tener más reuniones sobre el Proyecto luego de su funcionamiento para dar cuenta si hay algo que mejorar</i>
Firma	<i>[Signature]</i>

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Nombre y apellidos (opcional) Full name (optional)	<i>Guillermo Linares</i>
Sexo Gender	<input type="checkbox"/> Mujer <input checked="" type="checkbox"/> Hombre
¿Cuáles son sus impresiones de la reunión? What is your impression of the meeting?	<i>Buen proyecto debido a que se reduce de Emisión CO2 y además crea beneficios para la comunidad</i>
¿Qué te gusta de este proyecto? What do you like about the project?	<i>Los beneficios para la comunidad y el planeta</i>
¿Qué es lo que no te gusta de este proyecto? What do you not like about the project?	<i>Que los beneficios no son tan amplios para la comunidad Podrían ser mayores</i>
Firma	<i>[Signature]</i>

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Nombre y apellidos (opcional) Full name (optional)	<i>Maria M Gomez Balanza</i>
Sexo Gender	<input checked="" type="checkbox"/> Mujer <input type="checkbox"/> Hombre
¿Cuáles son sus impresiones de la reunión? What is your impression of the meeting?	<i>Me pareció informativa, desarrollada y muy clara.</i>
¿Qué te gusta de este proyecto? What do you like about the project?	<i>Los impactos positivos que como comunidad va ser satisfactorio, a nivel educativo y ambiental</i>
¿Qué es lo que no te gusta de este proyecto? What do you not like about the project?	<i>Debería de tomar en cuenta a las amas de casa que no tienen un título universitario</i>
Firma	<i>[Signature]</i>

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Nombre y apellidos (opcional) Full name (optional)	<i>May M. Garcia</i>
Sexo Gender	<input checked="" type="checkbox"/> Mujer <input type="checkbox"/> Hombre
¿Cuáles son sus impresiones de la reunión? What is your impression of the meeting?	<i>Interesante, bien explicado.</i>
¿Qué te gusta de este proyecto? What do you like about the project?	<i>habes punto de apoyo.</i>
¿Qué es lo que no te gusta de este proyecto? What do you not like about the project?	<i>no tienen acceso a internet pero entiendo que es necesario en la construcción.</i>
Firma	<i>[Signature]</i>

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Nombre y apellidos (opcional) Full name (optional)	HOMER ADRIANO CABRILLO
Sexo Gender	<input type="checkbox"/> Mujer <input checked="" type="checkbox"/> Hombre
¿Cuáles son sus impresiones de la reunión? What is your impression of the meeting?	Organizada, creativa funcional
¿Qué te gusta de este proyecto? What do you like about the project?	La promoción de energías renovables
¿Qué es lo que no te gusta de este proyecto? What do you not like about the project?	La disponibilidad de equipos certificados en la Isla
Firma	

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Nombre y apellidos (opcional) Full name (optional)	Vladimir De La Cruz
Sexo Gender	<input type="checkbox"/> Mujer <input checked="" type="checkbox"/> Hombre
¿Cuáles son sus impresiones de la reunión? What is your impression of the meeting?	* Amplia definición de los objetivos del proyecto * CLARO CONCEPTO DE LOS EFECTOS SOCIALES DEL MISMO.
¿Qué te gusta de este proyecto? What do you like about the project?	* LOS INVERSIDADES Y EL DONDE USO DEL SOLAR
¿Qué es lo que no te gusta de este proyecto? What do you not like about the project?	La cantidad del tipo de cultivo que se tendrá en INVERSIDADES.
Firma	Vladimir De La Cruz