

Supporting Climate Policy and Energy Transition in Mozambique

Capacity development programme in Long-Term Energy Planning (LTEP) to support energy sector development in Mozambique

Module on Climate Change Mitigation and Adaptation for Mozambique's Energy Sector Planning

Final Report

Prepared by

Aerthydral Collective, an Alisios Corporation NPO

2025



Capacity development programme in Long-Term Energy Planning (LTEP) to support energy sector development in Mozambique. Final Report.

Prepared for: Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ).
Contract 81320500.

Implemented by: Aerthydral Collective, an [Alisios Corporation](#) NPO.

Training Dates: 23–24 and 27–28 October 2025.

Location: Camões, Instituto da Cooperaçao e da Língua Portuguesa,
Maputo, Mozambique.

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Executive Summary

During this contract, Aerthydral Collective provided technical and strategic support to the GIZ team on climate policy and energy transition in Mozambique, contributing to capacity development under the LTEP Capacity Development Joint Initiative. The support focused on strengthening the integration of climate considerations into long-term energy planning through targeted analytical work and training delivery. Specifically, via the following main activities:

- Preparation of Country diagnostics (background) regarding energy climate services development, implementation and use: essential for Aerthydral Collective to be able to co-develop and conduct tailored products for the energy sector in Mozambique.
- Module on Sectoral Energy Planning relevant topics (in collaboration with other partners of the initiative), focusing on the integration of LT-LEDS with Mozambique's updated NDC commitments. This work, as requested, was conducted in collaboration with VITO, via discussions and on-line participation in a VITO-led training that took place in Maputo on 8 and 9 of October 2025.
- Module on Climate Change Mitigation and Adaptation for Mozambique's Energy Sector Planning, covering climate projections, GHG assessments, and resilience of electricity systems: co-developed with WMO and delivered through two in-person trainings in Maputo, that took place between 23 and 28 of October 2025.

Overall, the assignment contributed to strengthening institutional capacities for climate-informed long-term energy planning in Mozambique and supported the operationalisation of national energy transition objectives.

1. Background and Purpose

Mozambique is rapidly expanding its energy system and pursuing an ambitious long-term energy transition pathway, with growing emphasis on renewable generation and resilience to climate variability and change. To support these processes, the Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) engaged Aerthydral Collective -an Alisios Corporation NPO- with the purpose of provide support to the GIZ team on climate politics and energy transition in Mozambique. The purpose of the assignment was to contribute to the design and implementation of capacity development activities under the LTEP Capacity Development Joint Initiative, in close collaboration with national and international partners.

Specifically, the assignment aimed to co-develop:

1. Module on Sectoral Energy Planning relevant topics (in collaboration with other partners of the initiative), focusing on the integration of LT-LEDS with Mozambique's updated NDC commitments.
2. Module on Climate Change Mitigation and Adaptation, covering climate projections, GHG assessments, and resilience of electricity systems: co-developed with WMO and realised as two in-person trainings in Maputo, that took place between 23 and 28 of October 2025.

Component 1 of the work, as requested by GIZ, was conducted in collaboration with VITO, via discussions and on-line participation in a VITO-led training that took place in Maputo on 8 and 9 of October 2025. The main focus of Aerthydral Collective's contribution was on the topic of Uncertainty management with particular applications to the energy sector in Mozambique (Figure 1).

What can we do about uncertainty?

Robust approaches for messy futures

Robustness vs optimality :
e.g., Grid+Mini-grids looks robust to worst-case while Large Hydro optimises median but risks tail losses (illustrative)

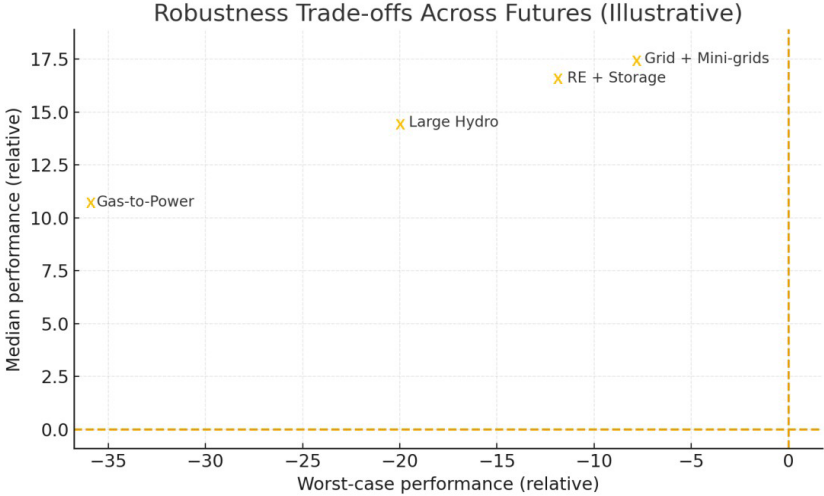


Figure 2. One of the slides presented, on how to assess robustness versus optimality when selecting energy sources.



Figure 1. Participants and Dr Carmen González Romero (Aerthydral Collective) during the in-person training in Maputo. October 2025. Credits: Aerthydral Collective.

Component 2 of the contract involved the co-development, along with the World Meteorological Organisation (WMO), and delivery in person in Maputo of a training programme on Climate Change Mitigation and Adaptation for Mozambique's Energy Sector, within the broader framework of the Long-Term Energy Planning (LTEP) initiative. See Figure 2.

The overall purpose of this training was to strengthen the technical and institutional capacity of key national stakeholders to:

- Use weather and climate services to support net-zero strategies.
- Co-develop, operationalise and uptake climate-informed energy services, including renewable energy atlases and sector-specific applications.
- Understand the regional and national context for the energy transition.

The training took place during the Community of Portuguese Language Countries (CPLP) 2025 Climate and Energy Week, organised in partnership with Aler (Lusophone Renewable Energy Association) with the objective to bring participants from both Mozambique and other CPLP countries.

Due to the fact that most of the contract had to do with the module on Climate Change Mitigation and Adaptation for Mozambique's Energy Sector, the rest of this report focuses on that particular component.

2. Training Structure and Agenda

The programme consisted of two sessions delivered in Maputo:

- **Session 1** – A General Overview (23–24 October): Focused on regional context and the global agenda on energy transition, with an emphasis on Southern Africa and Mozambique. It introduced weather and climate services for energy and showcased practical tools such as national renewable energy atlases.

- **Session 2** – Revisiting Fundamentals and Real-World Examples for Mozambique (27–28 October): Went deeper into Mozambique’s specific energy context, including the Renewable Energy Strategy (2023–2050), and demonstrated concrete applications of climate services for solar, wind, hydropower and uncertainty management in planning.

The agenda elements across the four days included:

- Registration and welcome sessions involving GIZ, the Ministério dos Recursos Minerais e Energia de Moçambique (MIREME), Aler, Aerthydral Collective and WMO. Presentation of participants.
- Plenary presentations on regional and global energy transition agendas and Mozambique’s energy sector context.
- Multiple hands-on exercises on renewable energy atlases, key datasets and practical examples for Mozambique’s PV sector.
- Sessions on frameworks for co-development and uptake of weather and climate services for energy.
- Daily wrap-ups, overall discussion and definition of next steps.

3. Training Approach and Methodology

The training adopted an interactive and demand-driven approach, combining short presentations with group work, discussions and practical demonstrations. The main strategies included:

- Pre-training survey of confirmed participants to assess information needs, prior knowledge and expectations.
- Visual, low-text slide design to encourage discussion rather than one-way lectures.
- Hands-on practical work with interactive maps, real data and tools, especially for solar, wind and hydropower planning in Mozambique.
- Post-training survey to assess the acquired skills and the interested in the content of the training.
- Emission of two different types of certificates: just for participation or successfully passed, based on the participation and attendances of the participants.

4. Overview of Training Modules

The programme was structured into five core modules, delivered across the two sessions.

4.1 Module 1 – Regional Context and the Global Agenda on Energy Transition

- Introduced the current status of traditional and renewable energy resources in Southern Africa and Mozambique.
- Motivated the need for long-term energy planning (LTEP) under climate change.
- Covered the global agenda on energy, including net-zero by 2050 pathways, and how these translate into opportunities and constraints for Mozambique’s energy system.
- Linked explicitly to Mozambique’s Renewable Energy Strategy (2023–2050), especially during the 27–28 October session.

4.2 Module 2 – Weather and Climate Services in Support of Net-Zero Energy Transition

- Presented definitions, building blocks and examples of weather and climate services for the energy sector.
- Reviewed key global and national datasets, tools and programmes (e.g. WIGOS, OSCAR, WIPPS, WIS, IPCC, CORDEX).
- Introduced hydro-meteorological modelling and forecasting across timescales, climate projections, and energy forecasting applications (solar, wind, hydropower and non-renewable sources).
- Highlighted how these services can support Mozambique’s Renewable Energy Strategy and broader resilience goals.

4.3 Module 3 – Framework for Co-Development of Services for Energy

- Provided a structured view of co-production and co-development of weather and climate services.
- Emphasised the full value chain: generation, translation, transfer and use of data and information.
- Examined how a demand-driven approach—guided by users’ decisions and constraints—is essential to the success and sustainability of services for Mozambique’s Energy Transition Strategy (2023–2050).

4.4 Module 4 – Uptake of Weather and Climate Services for Energy

- Focused on maximising the effective use of climate services in the energy sector.
- Addressed identification of capacity needs, socio-economic impact assessment, partnership models and sustainable business cases.
- Discussed enabling public policies and regulatory frameworks that encourage systematic use of weather and climate services in planning, operations and risk management.
- Used real-world positive and negative examples to highlight lessons learnt.

4.5 Module 5 – Best Practices of Weather and Climate Services for the Energy Sector

- Showcased international best practices, tools and platforms such as the WMO Energy & Meteorology Portal and the Global Energy Resilience Atlas.
- Presented case studies across different regions and energy sources, focusing on how weather and climate services are integrated into planning and operation.
- Highlighted specific examples and potential applications for Mozambique, including renewable energy resource mapping, hydropower risk indices and integrated

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resilience assessments.

5. Key References and Resources

The training materials provide an extensive reference list, including:

- WMO training course on Water, Weather and Climate Services for Energy.
- International assessments (e.g. IEA Africa Energy Outlook 2022; IEA Net Zero Roadmap 2023; IPCC AR6 Synthesis Report).
- Mozambique-specific documents (e.g. Mozambique Country Climate and Development Report; Mozambique Energy Sector Transformation Outlook; NDC update; Renewable Energy Strategy 2023–2050).
- Technical resources on solar and wind (e.g. Global Solar Atlas, Global Wind Atlas, IEA PVPS Task 16 best practices, IEA Wind TCP Task 36 recommended practices).
- WMO and WCRP guidance on observing systems, hydrological and multi-hazard impact-based services, and sub-seasonal to seasonal prediction (S2S).
- Literature on climate services ecosystems and co-production.

6. Training Material

All slide decks and hands-on exercises were developed and presented in Portuguese, and were made available to the participants and partner institutions via this link (see Figure 3): https://drive.google.com/drive/folders/1Kg7OBHeEN4RtVvI22eKkg-_d48PhXkNe.

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Name ↑	Owner	Date modified	File size	
Participants_material	me	Oct 24	—	:
1. Contexto regional e a Agenda Global para a Transição Energética_PT.pptx	me	Oct 21	5.6 MB	:
2. Serviços de Meteorologia e Clima em Apoio à Transição Energética Liquid...	me	Oct 23	30.5 MB	:
3.QuadroCoDesenvolvimentoServicosEnergia_PT.pptx	me	Oct 23	4.2 MB	:
4. Uptake of Climate Services for Energy PT.pptx	me	Oct 23	14.9 MB	:
5. BestPracticesCSEnergySector_PT.pptx	me	Oct 23	11.9 MB	:

Figure 3. Content of the Folder with the training material.

7. Conclusions and Next Steps

The training modules provided a structured pathway from high-level energy transition agendas to concrete, Mozambique-specific applications of weather and climate services in the sector. Furthermore:

- Participants were introduced to the conceptual foundations of LTEP under climate change and to practical tools for renewable energy resource assessment.
- The programme emphasised co-development, demand-driven design and effective uptake of services, rather than purely technical data provision.
- The sessions laid a foundation for further work on a National Renewable Energy Atlas for Mozambique and for embedding climate-informed approaches into planning, regulation and operations across the energy sector.

Future steps suggested during the discussions with the participants include:

- Develop the Energy Atlas for Mozambique with the support of WMO and GIZ.
- Develop similar trainings in other CLPL countries and other countries in the Global South (e.g. Latin America).

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- Continue with similar training in the coming years in Mozambique.
- Scale-up to other African countries, starting with the same training structure but tailored to the other countries' context.
- Develop climate services to meet the demand identified during the training with local authorities (e.g. MIREME).
- Deepening hands-on case studies with national datasets and operational tools for key sub-sectors (solar PV, wind, hydropower).
- Co-design a plan and route for the co-development of climate services for the energy sector across time-scales (from weather to intra-seasonal, to seasonal, interannual, decadal and climate change timescales).

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Annexes – Participant Lists

The following annexes compile the signed participant lists for each training day. The PDFs contain names, institutions, contact details, consent information and signatures of the attendees.

Annex 1 – Participant List, 23 October 2025

Source file: Lista participantes LTEP 23oct.pdf

No.	Surname, Name (Apelido, Nome)	Coming from - Institution (Proveniência - Instituição)	Contact (Email/Phone) (Contacto (Email/telefone))	Services received (Serviços recebidos)					Consent to Photography/Videography (Consentimento para Fotografia/Videografia)		Signature (Assinatura)	Date: (Data)	
				Accom. (Acom.)	Coffee break All (Café break All)	Coffee break PM (Café break PM)	Lunch (Almoço)	Other (Outro)	YES	No			
1	Neusa Selva	MIRENE/DNE	Salomamausse@uegm.co	X	X				X			Neusa Selva	
2	MILLION DRAUIDE	UEA	willian.drauidede@guai.com	X	X				X			Drauidede Million	
3	Carne, Paulo Jaime	VEM	paulo.carne@uegm.com	X	X				X			Paulo Jaime Carne	
4	Guimaraes Roberto Manuel	MIRENE/DNGM	guimaraesroberto@uegm.com	X	X				X			Guimaraes Roberto Manuel	
5	Gabriel Mabungu	DERNE/ITRN	gabryelmabungu@uegm.com	X	X				X			Gabriel Mabungu	
6	Edvânia Nhamba		edvânia.nhamba@uegm.com	X	X				X			Edvânia Nhamba	
7	Liliana Gomes		liliana.gomes@uegm.com	X	X				X			Liliana Gomes	
8	José Tomás	GLT	823907257	X	X				X			José Tomás	
9	Carolina Rebelo	ANDIS	845233890	X	X				X			Carolina Rebelo	
10	Mahumane, Lemos	VEM	898552828	X	X				X			Mahumane, Lemos	
11	Milton Gomes	GLT	820631272	X	X				X			Milton Gomes	
12	Amário Pinto	MIRENE/DNE	848576119	X	X				X			Amário Pinto	
13	Luís Carlos Bumbela	MIRENE-DNE	84-8224897	X	X				X			Luís Carlos Bumbela	
14	Xavier Kanzo	MIRENE-DPC	82335801806	X	X				X			Xavier Kanzo	
15	Zaiquabo Samalheira	MIRENE	845196671	X	X				X			Zaiquabo Samalheira	
16	Teresa Rita Pereira Samuel	MIRENE	849226884	X	X				X			Teresa Rita Pereira Samuel	

No.	SURNAME, NAME	ORGANIZATION	EMAIL / PHONE	SERVICES RECEIVED						SIGNATURE	
				WATER	COFFEE AM	LUNCH	COFFEE PM	OTHER	PHOTO YES NO		
17	DALFARRA, ENRIQ.	GLT	enrico.dalfarra@glz.de 846077967	X	X				X		Enrique Dalfarra
18	Lina Botamalini	TURENE	linabotamalini@gmail.com linabotamalini@tur.com	X	X				X		Lina Botamalini
19	DALFARE JOSE	MIRENE/DPC	dalfarejose@uegm.com	X	X				X		Jose Dalfare
20	Bambandans Alkhamati	ALZ-ES	bambandans@uegm.com	X	X				X		Bambandans Alkhamati
21	ZACARIAS DO CARVALHO	TOURNA VERICAL	zacariasdo@uegm.com	X	X				X		Zacarias do Carvalho
22	GONZALEZ POMERO, CARMEN	WERTHYDAL	carmen.gonzalez@uegm.com	X	X				X		Carmen Gonzalez Pomero
23	Munoz Solorzano, Angel	Aerthy	angel.g.munoz@alvics.com	X	X				X		Angel Muñoz Solorzano
24											
25											
26											

Annex 15 – Participant List, 24 October

Source file: Lista participantes LTEP 24oct.pdf

Participant List (Lista de Participantes)		Place of accommodation: (Local de acomodação)		Date(s) (Data)							
Reason for the Event: (Motivo do Evento)		Venue: (Local do Evento)		Date(s) (Data)							
No.	Surname, Name (Apellido, Nome)	Coming from - Institution (Proveniência - Instituição)	Contacts (Email/Phone) (Contactos (Email/telefone))	*Services received (Serviços recebidos)					Consent to Photography/ videography		*Signature (Assinatura*)
				Accom (Acom.)	Coffee break AM	Coffee break PM	Lunch (break)	Dinner (Jantar)	YES	No	
1	José Romão	GIZ	823907257		X				X		Jos Romão
2	Germana Manrique	MIRENE-DNGM	847215285		X		X		X		Germana
3	João Bahule	FUNAE, FP	827057665/84402288		X		X		X		João Bahule
4	Mania da Telga	FUNAE, FP	846798454		X		X		X		Mania da Telga
5	Milhem (Zumbi)	GIZ	820631272		X		X		X		Milhem
6	Zaiuabo Jemai Phals	MIRENE	845196621		X		X		X		Zaiuabo Jemai Phals
7	Selma Nogueira	MIRENE/DWE	843856074		X				X		Selma
8	Vânia Pedro Quilo	ATER	847055470		X				X		Vânia Pedro Quilo
9	Helena Macure	ATER	847777497		X		X		X		Helena Macure
10	ZACARIAS DO COELHO	Jornal "A Verdade"	868106656/848106656		X		X		X		Zacarias do Coelho
11	Carla da Paleta	MADIS	845232890		X		X		X		Carla da Paleta
12	Camilo Paulo Pires	VEPI	846848097		X		X		X		Camilo Paulo Pires
13	Américo Pinto	MIRENE-DNE	848176118		X		X		X		Américo Pinto
14	Luís Carlos Quiló	MIRENE-DNE	84-8224897		X		X		X		Luís Carlos Quiló
15	Xavier Banze	MIRENE-DPC	842709415-823584706		X		X		X		Xavier Banze
16	Tezizinha C. Samel	MIRENE-DPC	849326884		X		X		X		Tezizinha C. Samel
SIGNATURE											
17	Tina Matandiro	MIRENE-DPC	827056252		X		X		X		Tina Matandiro
18	Dalila José	MIRENE-DPC	849614485		X		X		X		Dalila José
19	Bernardino Abantumbi	ATER	845346550		X		X		X		Bernardino Abantumbi
20	Alina Gomes	GIZ	Alina.gomes@giz.de		X				X		Alina Gomes
21	ENRICO DA FARSA	GIZ	846097469		X				X		Enrico da Farsa
22	CARMEN GONZALEZ	AERTHYDRALC	+34621549691		X		X		X		Carmen Gonzalez
23	ANGEL G. MUÑOZ	"	+34610222420		X		X		X		Angel G. Muñoz
24											
25											
26											

Annex 16 – Participant List, 27 October

Source file: LTEP 27Oct.pdf

Participant List (Lista de Participantes)				Place of accommodation: (Local de acomodação)				Date(s): (Data(s))			
Reason for the Event: (Motivo do Evento)				Venue: (Local do Evento)							
FORMAÇÃO MUDANÇAS CLIMÁTICAS e PLANEJAMENTO ENERGETICO				Instituto Canóes, Maputo				27/10/2025			
No.	Surname, Name (Apelido, Nome)	Coming from - Institution (Proveniência - Instituição)	Contacts (Email/Phone) (Contactos (Email/telefone))	*Services received (Serviços recebidos)					Consent to Photography/ videography		*Signature (Assinatura)
				Accom. (Acom.)	Coffee break AM	Coffee break PM	Lunch (Almoço)	Dinner (Jantar)	YES	No	
1	Germana Manhique	MIRENE-DN&I	847215285		X		X		X		Germana
2	Paulo Paulo	D.F.M	873548097		X		X		X		Paulo
3	Drauzil de Million	UEAM	851640032		X		X		X		Drauzil de Million
4	Mania da Telga	FUNAE,FP	846798454		X		X		X		Mania
5	Tereza da Barcelo Small	MIRENE	849226884		X		X		X		Tereza
6	Ruben da Cruz	U. Politecnica	849309645		X		X		X		Ruben
7	ZACARIAS do Couto	Jornal Verifica	848106656 / 86918482		X		X		X		Zacarias
8	CARMEN GONCALVES ROMERO	REETHY DEAL C.	+34671549691		X		X		X		Carmen
9	ANGEL G. MURAZ	"	+34610222410		X		X		X		Angel
10	Solene neusse	MIRENE	843856074		X	X			X		Solene
11	Macine, Heloisa	APREN	847777457		X	X			X		Macine
12	Carlota Baldo	AN DIS	845232890		X	X			X		Carlota
13	Luis Guazube	MIRENE	84-8224897		X	X			X		Luis
14	Vania Paula	APREN	847055480		X	X			X		Vania
15	João Bahule	FUNAE,FP	844022813 / 827052665		X	X	X		X		João
16	Edson Seque	ISARA	842790835		X	X	X		X		Edson
17	Camila Meque	Njomopo	876546985				X	X	X		Camila
18	Liliana Gomes	GI2	983017936		X	X	X		X		Liliana
19	Milton Bacala	GI2	820631272		X	X			X		Milton
20	ENRICO DAL FARRA	GI2	846097967		X	X			X		Enrico
21	Edsona Duanda	GI2	844097534				X	X	X		Edsona
22											
23											

Annex 17 – Participant List, 28 October

Source file: Participants list 28.10.pdf

**INTEGRATION OF
CC ADAPTATION & MITIGATION
INTO ENERGY PLANNING**

Participant List (Lista de Participantes)
Reason for the Event: (Motivo do Evento) **VENUE: (Local do Evento) CANOES**

Place of accommodation: (Local de acomodação)
Date(s): (Data(s)) **28 October 2025**

No.	Surname, Name (Apellido, Nome)	Coming from - Institution (Proveniência - Instituição)	Contacts (Email/Phone) (Contactos (Email/telefone))	*Services received (Serviços recebidos)					Consent to Photography/videography		*Signature (Assinatura)	
				Accom (Acom)	Coffee break AM	Coffee break PM	Lunch (Almoço)	Dinner (Jantar)	YES	No	Date: 28.10.2025 (Data)	
1	Maria da Telga	FUNAE	846798454/876798453	X		X					Maria da Telga	
2	João Bahule	FUNAE	844022813/827057665	X		X					João Bahule	
3	DRAMILDE MILLION	UEM	willisou.dramilde@gmail.com				X				Dramilde Million	
4	Coni, Paule Jaime	UEM	paulecormeultro@gmail.com	X		X					Paule Corme	
5	ZACARIAS DO GUIO	JORNAL VERDE	844022813/827057665				X				Zacarias do Guio	
6	Guama Manhique	MIREME-DNGM	847215285		X	X					Guama	
7	Salomé Pausse	MIREME-DNG	843856074	X		X					Salomé Pausse	
8	Tereza da Conceição Samo	MIREME	849226884	X		X					Tereza da Conceição Samo	
9	Edson Sedue Siquie	ISAP	842790985	X		X					Edson Sedue Siquie	
10	Náucia Guila	AMER	847055420	X		X		X			Náucia Guila	
11	Helena Macene	AMER	847777457	X		X		X			Helena Macene	
12	Luís GUANZIS	MIREME	84-8224897	X		X		X			Luís Guanizis	
13	Belgum Gabriel	MIREME	86-9729844	X		X		X			Belgum Gabriel	
14	Camila Meque	Mtomoço	Camilameque@gmail.com	X	X	X					Camila Meque	
15	Rubén Osvaldo	GIZ	Rubensambora@gmail.com	X	X	X					Rubén Osvaldo	
16	Rubén da Cruz Andre	U. Politécnica	RubendaCruz31@gmail.com	X	X	X					Rubén da Cruz Andre	
17	Leon Gomes	GIZ	llegommes@giz.de	X	X	X		X			Leon Gomes	
18	Enrico Dal Fara	GIZ	846097967	X		X		X			Enrico Dal Fara	
19	Xavier Banze	MIREME	823584706 842709545					X	X		Xavier Banze	
20	Tina Trantandire	MIREME	827056252				X	X			Tina Trantandire	
21	Carmen González	MERTHYDEAL COLLECTIVE	Carmen.gonzalez@merthydeal.com	X		X		X			Carmen González	
22	Angela G. Murot	"	angela.g.murot@alvisio.com	X		X		X			Angela G. Murot	
23	Edsonia Dumba	GIZ	844097534	X		X		X			Edsonia Dumba	
24												
25												

a) Your personal information will only be used for the German Development Cooperation's (Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH) internal and external auditing purposes. The data will be stored for 10 years on GIZ's internal servers. Any other use of your data will always be subject to further consent. Your data will not be used for advertising purposes and not be shared with third parties. (Suas informações pessoais serão usadas apenas para fins de auditoria interna e externa da GIZ. Os dados serão armazenados por 10 anos nos servidores internos da GIZ. Qualquer outro uso de seus dados estará sempre sujeito a consentimento posterior. Seus dados não serão usados para fins publicitários e não serão compartilhados com terceiros.)

b) I consent to video footage and photos of myself being taken and used in GIZ's PR work (brochures, presentations, website) in connection with the event. The recordings and pictures will not be used commercially. I consent to GIZ storing and using my personal data in accordance with the above statement. This consent will remain valid even if my data is not used. (Eu autorizo a filmagem e fotos minhas tiradas e usadas no trabalho de PR da GIZ (brochuras, apresentações, site) em conexão com o evento. As gravações e fotos não serão usadas comercialmente. Autorizo a GIZ a armazenar e usar meus dados pessoais de acordo com a declaração acima. Esta autorização permanecerá válida mesmo se meus dados não forem usados.)

c) I consent to the list of participants, containing names, organisational affiliation, position and E-mail address being made available to other participants. (Permito que a lista de participantes, contendo nomes, afiliação organizacional, cargo e endereço de e-mail seja disponibilizada aos demais participantes.)

* I confirm that I have received the services mentioned and that they have not been received from any other source. (Confirmo que recebi os serviços mencionados e que os mesmos não foram recebidos de outras fontes)

Preparado por (Nome legível e assinatura)
(Prepared by - Legible name and signature)

Aprovado por AVIAP (Nome legível e assinatura)
(Approved by AVIAP - Legible name and signature)