

Together Towards Mission 1.5: Enabling Local Action to Drive Global Change

















Buzz conversation

What would make this last workshop day a success? What would need to happen?

I am excited about this final workshop day



I am sad it's the final workshop day.



I'm optimistic about the pace of implementation of my countries' NDCs and LTS.



I know what the first thing is that I'm going to follow up with, when I'm back in the office



Site Visit to GCAP Global Workshop: Together Towards Mission 1.5 Iguaçu Falls - Enabling Local Action to Drive Global Change **SATURDAY** OCT 5 **TUESDAY** OCT 1 Regional Group Dinner & Workshops Kattamaran Tour Parallel Breakout Long-term Closing Remarks Strategies Clinic & Next Steps Fireside Chat: WEDNESDAY Accelerating OCT 2 Welcome & NDC and LTS Country Action Introductions **Implementation Planning** Charting the Welcome back Country Action Parallel Breakout Path Forward Planning Sessions **THURSDAY FRIDAY** OCT 3 OCT 4 Brazilian Case Study -**Group Dinner** Raising NDC Ambition Parallel Breakout Case Study -Toward 2025 Updates & Welcome Group Dinner & Ensuring a Just the Mission 1.5 back GCAP Climate Awards , I , and Resilient Transition Country Action Planning

Case Studies: Ensuring a Just and Resilient Transition

Hajar Yagkuobi

Moderator

Rosilena Lindo

Former Secretary of Energy, Panama

Lilibeth Jimenez

Solar Champion, Panama

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Ministry of Environment and Climate Change, Fiji

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Tanganyika Farmers Association, Tanzania





Ensuring a Just and Resilient Transition

Panama 's Case for the Energy Transition

Rosilena Lindo Riggs

Climate & Energy Expert Former Energy Secretary of Panama October 4th, 2024

The implementation of The Energy Transition Agenda represents de 95.5 % of Total NDC emission reduction commitments

- 60 Million tons of CO2 by 2050.
- 10 Million tons by 2030.
- To be achieved with 37
 Goals, 69 Objectives,
 266 Lines of Action.
 Who is going to make this
 possible?

PEOPLE



SDG 7 ACADEMY

Strategic Objective:

Build an active network of leaders who promote the sustainable energy transition in Panama.

2. General Objective:

Provide to young professionals with complex, broad and innovative knowledge of public policies on sustainable energy, with the perspective of empowering society in the implementation of the Energy Transition Agenda in Panama.

3. Socio-politic Objective

Offer cutting-edge, innovative and comprehensive tools for advocacy. Build agendas, alliances with actors, discourses and territorial and sectoral participatory processes that allow participating youth to have greater and better opportunities for representation and participation, promoting the Energy Transition Agenda.

4. Learning Objective

Based on creative methodologies and theoretical-conceptual content, in accordance with the specificity and singularity of the participating youth, collectively build knowledge that allows legitimacy and strengthening of their public policy actions in the energy transition.



SDG 7 ACADEMY



Generation 2021



Generation 2023



Generation 2022

Generation 2024

SOLAR CHAMPION INITIATIVE

- 280 Hours training for women in the Comarca Gnäbe Buglé
 - Solar Energy and Electricity
 - Photovoltaic systems instalations
 - Preventive and corrective maintainance of PV systems
- 40 Hours training
 - Women Empowerment
 - · Personal and entrepreneurship finance
 - Health
 - Energy Transition



LILIBETH JIMENEZ - SOLAR CHAMPION 2023



SOLAR CHAMPION INITIATIVE





Yjo

THERE ARE SO MANY OTHER INCLUSIVE INITIATIVE TO FOSTER THE ENERGY TRANSITION....



- > SDG 7 ACADEMY
- > SOLAR CHAMPIONS
- > ENERGY TRANSITION ORATORY CONTEST
- > NEW CAPACITY BUILDING OPORTUNITIES
- > OPERATION SOLAR INITIATIVE
- > ENERGY TRANSITION AWARDS
- > MENTORING ACTIVITIES
- > ENERGY TRANSITION POLICIES DEVELOPMENT OPORTUNITIES
- > ENERGY RURAL GODMOTHERS
- > NATIONAL ENERGY COMPACTS





JUST TRANSITION

Ministry of Environment and Climate Change, FIJI



FIJI...





- ☐ Approximately 333 islands
- Population: 900,000
- ☐ First country to ratify the Paris Agreement in 2016
- ☐ First SIDS to preside over a COP (COP23) in 2017
- ☐ 70% population live near the coastlines
- "Soft coral capital of the world"
- Multicultural nation
- ☐ Sport RUGBY! Twice Olympic Gold Champions
- ☐ Home of KAVA 3000 year old tradition
- ☐ Hollywood's Tropical Paradise: Cast Away", "The Blue Lagoon" & more

JUST TRANSITION IN FIJI

- Just Transition aligns with Fiji's broader climate goals (LT-LEDS, NDCS and the NEP).
- Fiji's 2023-2030 **National Energy Policy** outlines ambitious goals for transforming its renewable energy sector.
- ➤ Enhancing energy security & resilience I fossil fuels;
- >Strengthening infrastructure (climate-smart infrastructure);
- Affordable and accessible energy & 100% RE by 2030.
- > Improving energy efficiency across sectors investments.

CHALLENGES TO JUST TRANSITION



Integrating Just Transition into Fiji's NDC and LTS

NDC's

- Aligned our low-emission targets with sustainable economic growth; promoting sustainable land-use practice while ensuring transition is inclusive and protects the vulnerable population.
- Focus on key sectors; Energy, Agriculture (climate-smart) and Forestry (committed to plant 30 million trees by 2035)

LT-LEDS

- Outlined a pathway to achieve net-zero emissions by 2050; high emission sectors are supported through retraining, social safety nets & inclusive policies.
- It emphasizes building resilient infrastructure, developing climate-resilient agriculture and fisheries sectors.
- Includes creating green jobs, building resilience in communities and securing climate finance.

A SUCCESS STORY

Fiji Solar Home System Project (Department of Energy) - Pacific Environment Community Fund

- Installation of 1000 solar home systems to about 41 villages
- ✓ Annual Cost Savings (\$/year): FJ\$216,000.00
- ✓ Annual Fuel Avoided (litre/year): 144000 (kerosene)
- ✓ Annual GHG Reduction (kg CO2e/year): 358000

Furthermore, it creates local jobs in solar installation and maintenance, empowering communities and reducing reliance on fossil fuels.

The success of this project illustrates the potential of renewable energy to drive equitable development.



Parallel Sessions



Just Transition and Transition Risk

Scendere I



Accelerating Transport
Decarbonzation: Priorities and
Opportunities for Strenghtened
Public-Private Collaboration

Scendere II



Just Energy Transitions: the Good, the Challenges, and the Opportunities





Developing Scalable and Bankable Electric Bus Programs

Scendere III



Tackling Multiple
Challenges Through
Climate-Smart Rice
Cultivation

Ferrara I



Tracking Progress
Towards a Just Transition

Scendere V

Break

Please take this time to explore the marketplace.

Breakout sessions start at 10:30.

Lunch

Please proceed to lunch in the Picadilly restaurant.

Be back by 14:00 for the next session.

Action Planning

Please proceed to the tables marked for your group number from your nametag.

Guiding Questions

- Considering the sessions you attended today, how do you want to adjust your action areas and next steps to further just transition in your country's NDC and LTS?
- Who takes ownership of your country action plan? What are the immediate next steps to make this happen?
- How are you going to share your action plan with others in your country? Can you present it together?
- How will you stay in touch?



Individual Reflection







GCAP Global Workshop Feedback

Feedback Survey



Workshop Close

Have coffee & snack outside.

Buses leave between 4:30 – 4:45. Last bus departs to the boat at 4:45pm

Share Out

Thank you!

www. globalclimateactionpartnership.org

Dinner tonight will be by the pool.

We look forward to seeing you tomorrow in the Grand Ballroom at 9:00 AM. lobal Climate

Action Partnership

regional leadership, global change