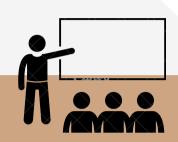


RELOP's Webinar Series

The Democratization of access to energy: Citizenship and Regulation



Approximately 285 people attended the three sessions of the RELOP Webinar Series, with an average audience engagement rate of 91%.

The session themes included:

Session I Governance models for the global energy transition

Session II Challenges and opportunities for fuel regulation

<u>Session III</u> Innovation in the electricity sector for the democratization of access to energy and consumer protection





3
Webinars | Debate sessions

T Session

<u>Agenda</u> <u>Session recording</u>

+258

Participants

+6

Countries

12

Speakers

II Session

<u>Agenda</u> <u>Session recording</u>

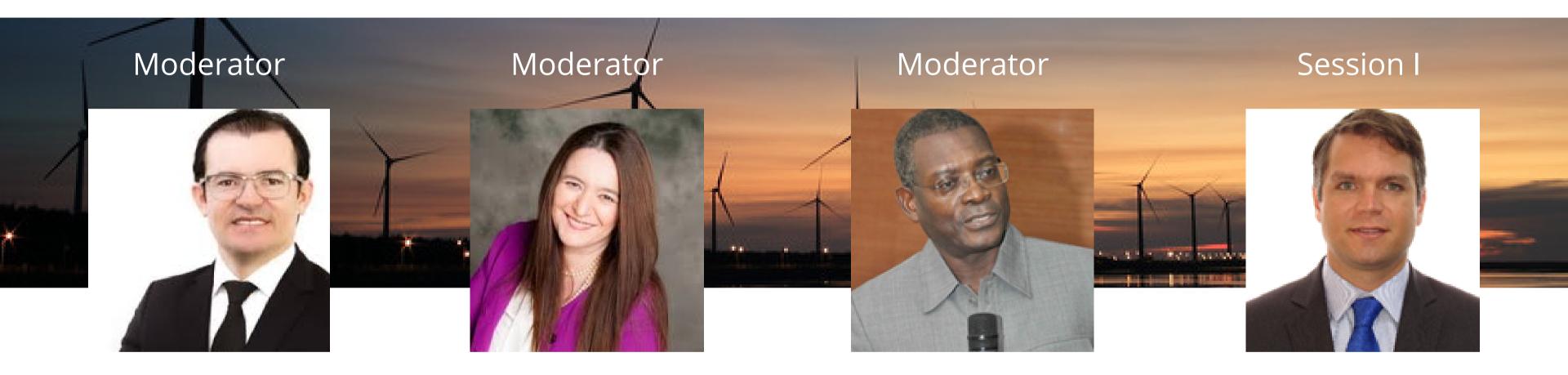
IIII Session

<u>Agenda</u> <u>Session recording</u>

Watch the session recordings, presentations and access all the event information

Speakers

The democratization of access to energy: Citizenship and Regulation



Efrain Cruz

President of RELOP and Director of the Electric Energy Agengy of Brazil

Maria Cristina Portugal

Executive Director of RELOP and President of the Energy Services Regulatory Authority of Portugal

Olegário Tiny

Vice-President of RELOP and President of the Petroleum National Agency of Sao Tome and Principe

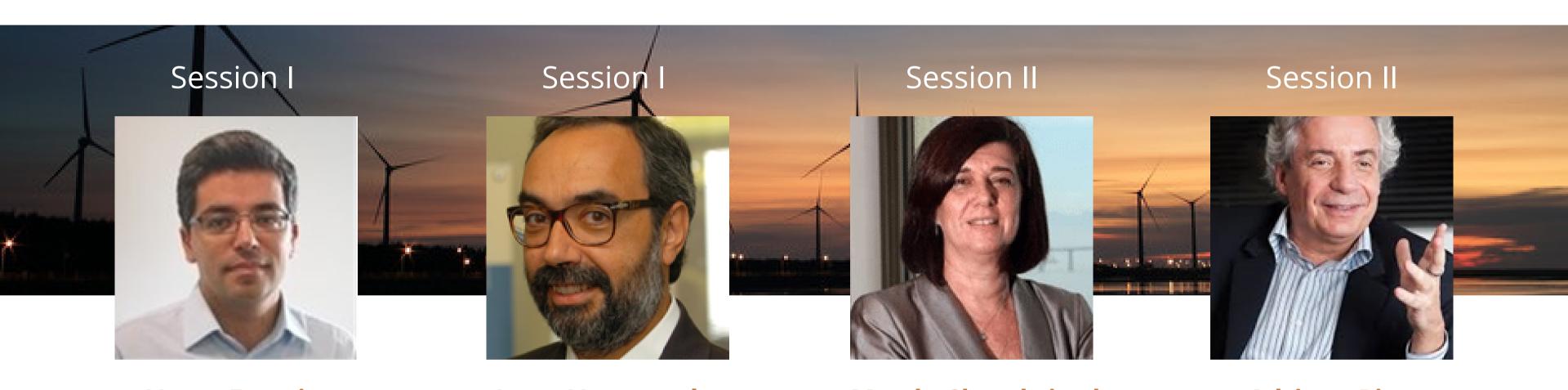
Rodrigo Coelho

Chief of Cabinet for the
President of the
Iberoamerican Association
of Energy Regulators



Speakers

The democratization of access to energy: Citizenship and Regulation



Vasco Ferreira
Policy Advisor at the
European Commission

Jorge Vasconcelos
Co-founder and member
of the Florence School of
Regulation Executive
Commitee

Magda Chambriard

O&G Researcher

Coordinator, FGV Energia

(Center for Energy Studies

Getulio Vargas

Foundation)

Adriano Pires
Founding-partner and
Director of the Brazilian
Center for Infrastructure



Speakers

The democratization access to energy: Citizenship and Regulation



Nuno Matias

Chief of Unit of Petroleum
Stocks at the National
Energy Sector Entity of
Portugal

Vladimiro Miranda

President-Director of the Institute of System Engeneering and Computers, Research and Development of Brazil

Marcos Rogério

Senator and President of the Brazilian Senate Infrastructure Commission

Pedro Geirinhas Rocha

Director of EDP Comercial, Portugal



Governance for the global energy transition



The first session of RELOP's Webinar Series tackled governance models for the global energy transition, focusing on the main challenges and the role of energy regulation in the transition. The discussion was illustrated by an analysis of the European model, particularly on climate law and climate goals.

Discussion points

- The energy transition must occur in an integrated manner in energy, transportation, industry and urban planning
- The European approach is characterized by active consumer and stakeholder engagement
- Transitional regulation must include policy at the local, national and supranational levels

22 October 2020

Challenges and opportunities for fuel regulation



The second session of RELOP's Webinar Series was dedicated to discussing fuel regulation in the context of the energy transition. The discussion included the record price fluctuations in the international oil markets, following the Covid-19 pandemic and the challenges posed by decarbonization.

Discussion points

- Emission reduction goals directly affect energy commodities and technological solutions
- The development of **hybrid regulation** that includes biofuels is crucial
- The phasing out of **fossil fuels** may occur slower than the time striven for

29 October 2020

What is the main challenge for the fuel sector in the 2020s?

Participants

Production Balance	13%
Falling demand	9%
Disruptive events	13%
Decarbonization	61%
Regional instability in producer countries	

Innovation in the electricity sector for the democratization of access to energy and consumer protection



The third session of RELOP's Webinar Series addressed innovation in the electricity sector to mitigate energy poverty and extend access to energy. Presentation and discussion of new projects and initiatives in the electricity sector, illustrated by renewable energy projects in Portugal, as well as the role of legislative developments for the broadening of access to energy.

Discussion points

- Consumers have an active role in promoting the development of sustainable technology
- Technological innovation must be combined with the creation of diffusion models
- Regulation must play an active role in promoting access to energy

5 November 2020

What must be the main priority concerning innovation?

1114

Participants

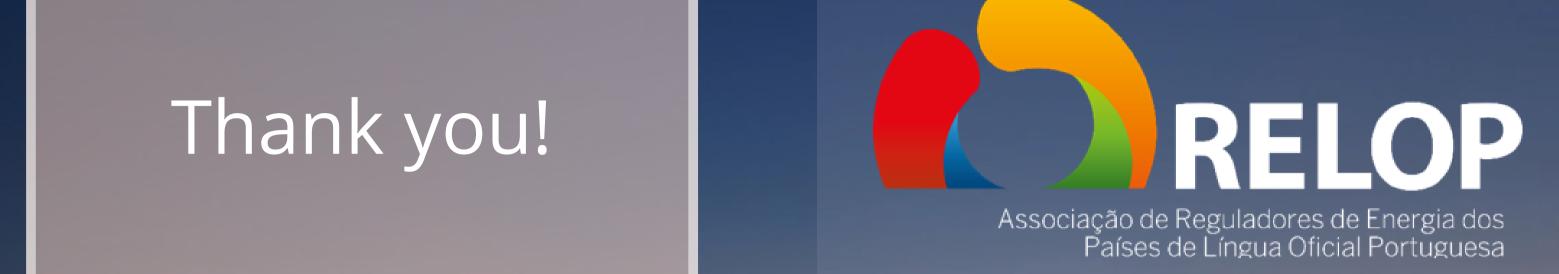
Industry	14%
Household consumers	9%
Energy efficiency	34%
Behavioral changes	33%
Mobility	10%

What is the fastest path to broadened access to energy?

108

Participants

Social policies	11%
Free energy market	13%
Investment in networks	21%
Decentralization	36%
Self-Consumption	19%



RELOP Webinar

Series 2020

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www.relop.org

We hope to have you with us at future events!