

Welcome to the Webinar on the Global Good Practice Analysis on INDCs, LEDS, NAMAs and MRV

Participatory Processes for Climate Action

We will start the webinar at 16:00



International Partnership
on Mitigation and MRV



LOW EMISSION
CAPACITY BUILDING
PROGRAMME



Webinar Speaker



Sven Egbers

Advisor, Support Project for The International Partnership on Mitigation and MRV

Deutsche Gesellschaft für Internationale Zusammenarbeit



International Partnership
on Mitigation and MRV

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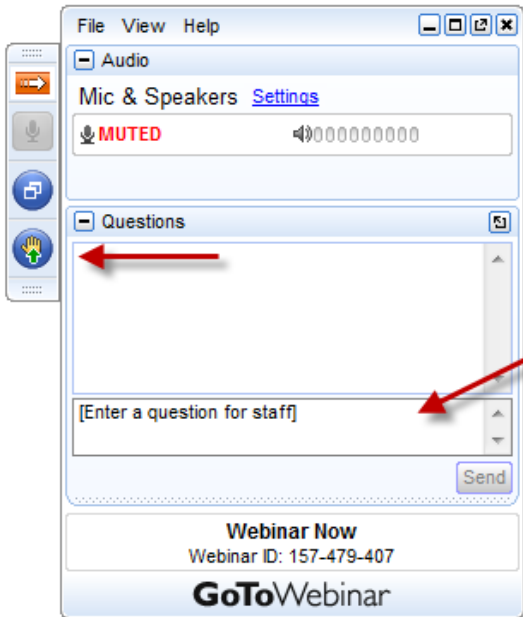
Webinar Agenda

- 16:00 Welcome and Overview of the Good Practice Analysis (Sven Egbers)
- 16:10 Using a Systematic Communication Model to optimize NDC Stakeholder Dialogues (Lisa Herrmann)
- 16:20 The role of stakeholder involvement and participation during INDC preparation and NDC implementation in Chile (Fernando Farias)
- 16:40 The role of stakeholder involvement in Uruguay's energy transition (Ruben García, Vanessa Labadie, Stephanie Grunvald)
- 17:00 Question and Answer Session
- 17:30 End of Webinar



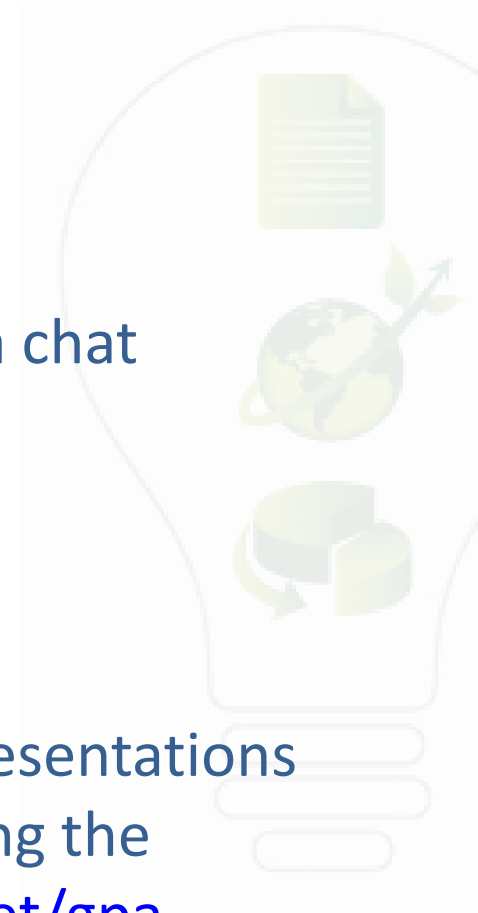
Housekeeping

- Questions or technical difficulties?



- Raising your hand
- Entering a question via chat

- An audio recording of this webinar with the presentations will be made available on the GPA website following the webinar: [www. http://mitigationpartnership.net/gpa](http://mitigationpartnership.net/gpa)



The Global Good Practice Analyses (GPAs)

Joint initiative:

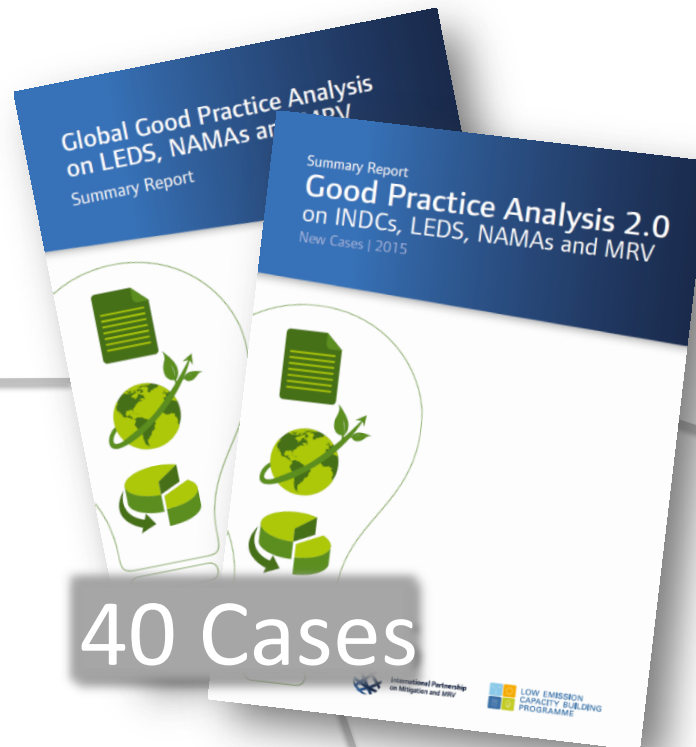


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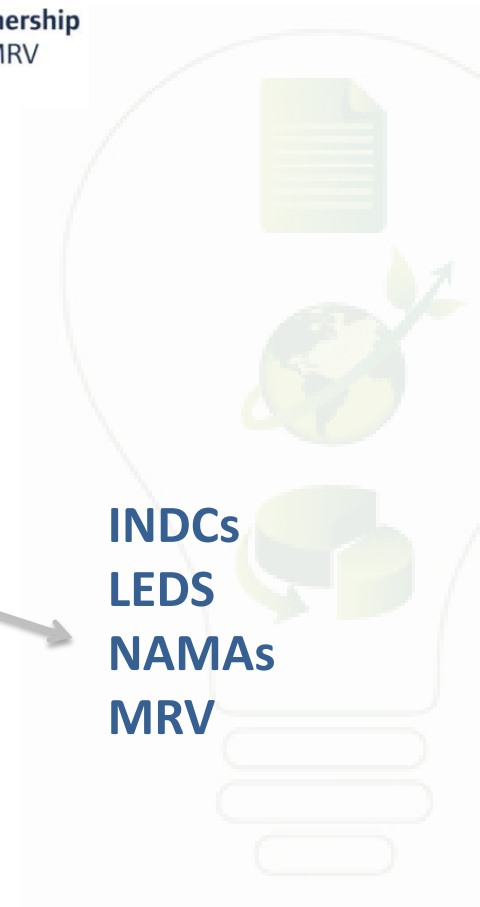
increase
ambition
&
enhance
action



40 Cases

effective design &
implementation

INDCs
LEDS
NAMAs
MRV



The Global Good Practice Analysis Database

Find all cases here: www.mitigationpartnership.net/gpa

Filter

Region

- All -
- Africa
- America
- Asia
- Europe
- Oceania

Country

- All -
- Philippines
- Republic of Korea
- South Africa
- Thailand
- Tunisia
- Uruguay

Sector

- All -
- AFOLU
- Agriculture
- Building
- Buildings
- Carbon dioxide
- Cement

Activity

- All -
- INDC
- LEDS
- MRV
- NAMA
- Other

Barriers

- All -
- Capacity
- Economic
- Financial
- Information
- Institutional
- Socio-cultural

Good Practice Criteria

- All -
- Financial or implementation plan
- Immediate relevance and impact
- Integrated into existing processes
- Leadership and political commitment
- Long term impact

Case Information

Activity: Development of an integrated MRV system for comprehensive climate action in South Africa.

Country: South Africa

Sector(s) involved: All, Energy, Industrial Processes, AFOLU, Waste

Region: Africa

Timeframe: 2012 - present

Case summary: South Africa is among the leaders in its development of a comprehensive MRV system that is integrated into national monitoring and evaluation (M&E) processes, tuned to international Measuring, Reporting and Verification (MRV) requirements. The monitoring encompasses the whole of MRV process, and the evaluation component provides "continuous assessment and feedback" to the monitoring system. Besides covering climate change mitigation and adaptation, the system also includes M&E of all atmospheric emissions (such as PM, NOx, SOx, etc.) through a web-based platform called the National Atmospheric Emissions Inventory System (NAEIS). This integration aims at enabling the federal, provincial and local governments to track progress on the transition towards a climate-resilient and lower-carbon economy and society (NCCRP 2011). The system will also help to update the National Climate Change Response Database (NCCRD), which was developed in 2009, and formalise key data reporting mechanisms through participatory technical working groups.

The system is considered good practice as it establishes the regular tracking of GHG emissions across a wide range of sectors and is in line with the international BUR requirements for MRV.

Webinar Speaker



Lisa Herrmann

Support Project for the International Partnership on
Mitigation and MRV

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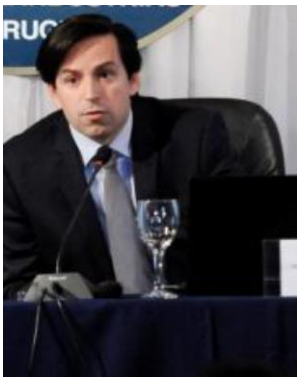
Webinar Speaker



Fernando Farias
Head of the Climate Change Office
Ministry of Environment, Chile



Webinar Speaker



Ruben García

Advisor to National Energy Director, National Energy Directorate
Ministry of Industry, Energy and Mining of Uruguay



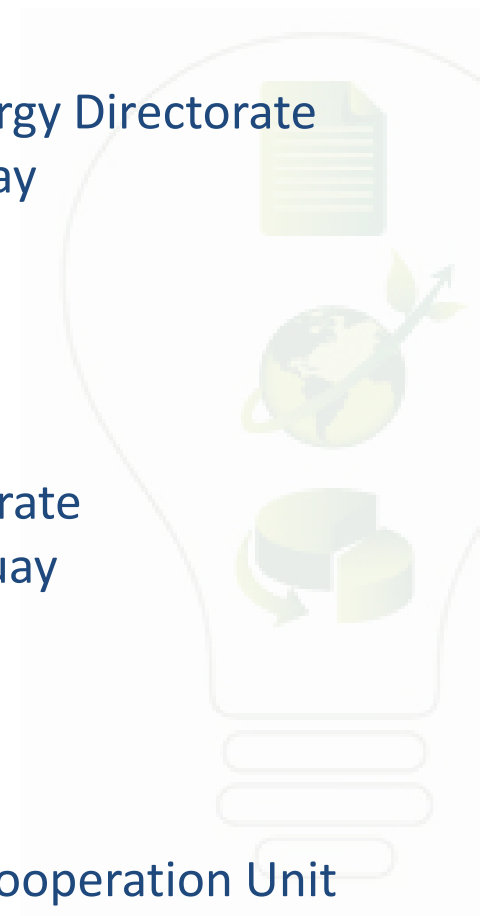
Vanessa Labadie

Renewable Energy Unit, National Energy Directorate
Ministry of Industry, Energy and Mining of Uruguay



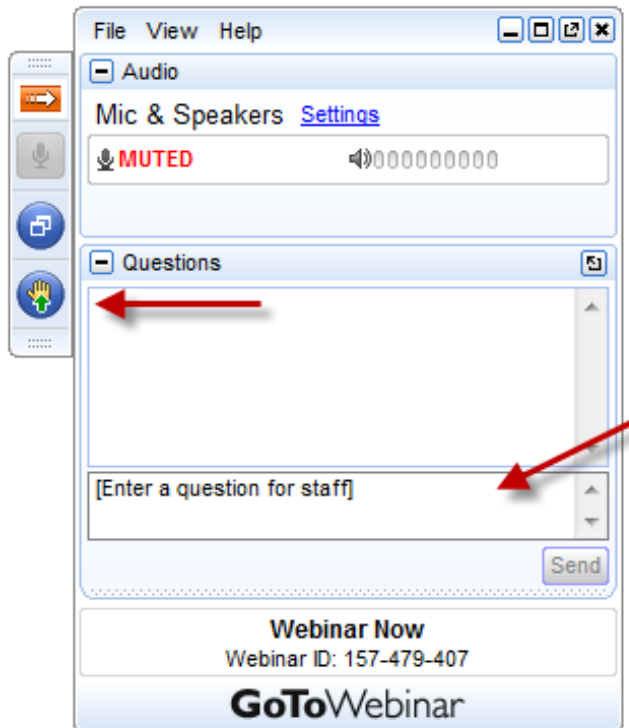
Stephanie Grunvald

Coordinator of the International Relations and Cooperation Unit
Ministry of Industry, Energy and Mining of Uruguay



Open Discussion - Question and Answer Session

Two ways to engage:



- Type your question
- Raise your hand

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info@mitigationpartnership.net

