

Climate Action in Asian and Pacific Countries: The Implications of NDCs and the Role of Carbon Pricing for the Energy Sector

06 June 2018

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Agenda

1

Welcome & Introductory Remarks

2

Overview of the Clean Energy Solutions Center

Katie Contos, Clean Energy Solutions Center

3

Presentations

Cyril Cassisa PhD, Project Manager, Enerdata



Question and Answer Session



Clean Energy Ministerial

The Solutions Center:

 Launched under the Clean Energy Ministerial (CEM) in 2011

Clean Energy Ministerial:

 A high-level global forum to promote policies and programs that advance clean energy technology, to share lessons learned and best practices, and to encourage the transition to a global clean energy economy.



of

Clean energy investment

of

Global CO₂ emissions



Solutions Center: Background & Vision

- Multilateral initiative, of the Clean Energy Ministerial, is co-led by the Australian Department of the Environment and Energy, Sweden's Ministry of the Environment and Energy, and the U.S. Department of Energy.
- Additional funding support from Power Africa
- In-kind support from Chile
- The Solutions Center is a unique CEM initiative assisting countries in all regions of the world in strengthening clean energy policies and finance measures
- Supporting transition of clean energy markets and technologies



*US participation & leadership are under review.

Solutions Center: Goals and Audience

Programs and Services

- Team of 50+ experts from around the globe responded to 350+ requests for policy support from more than 80 countries
 - Extensive support across Africa, Asia, and LAC
 - Launched support for finance measures in 2015
- Trained over 15,000 officials through more than 225 webinars and training events with others
- Strong & growing partnerships with development agencies and regional and global organizations in delivery of support
- Over 5500 resources in curated library for policy makers

Target
Audiences

- Primary
 - Government Policy Makers and Advisors
- Secondary
 - Private-Sector Companies
 - Energy Entrepreneurs and Investors
 - Non-Governmental Organizations
 - Civil Society
 - Others Engaged in Clean Energy

Solutions Center: Partnerships

More than 35 international partners:

- Climate Technology Center and Network (CTCN)
- ECOWAS Center for Renewable Energy and Energy Efficiency (ECREEE)
- Inter-American Development Bank (IDB)
- International Energy Agency (IEA)
- International Partnership for Energy Efficiency Cooperation (IPEEC)
- International Renewable Energy Agency (IRENA)
- Low Emission Development Strategies Global Partnership (LEDS-GP)
- Renewable Energy Policy Network for the 21st Century (REN21)
- Sustainable Energy for All (SEforALL)
- United Nations Environment Programme (UN Environment)
- USAID Power Africa (USAID PA)









Ask an Expert: Our Experts in Action



We connect you to a global network of energy experts for personalized attention and quick response technical assistance on **strategies**, **regulations**, **standards**, **financial incentives**, **and energy transition programs** for a broad range of clean energy sectors and technologies including:

- Carbon Capture Utilization & Storage
- Energy Access
- Energy Efficiency
- Renewable Energy
- Smart Grid
- Transportation
- Utilities



Cyril Cassisa, PhD Project Manager, Enerdata



Cyril, Project Manager at Enerdata, is a senior expert on energy and climate policy analysis. He joined Enerdata in 2015 after a 10-year experience between China and France in academic research on climate and energy economics and cooperation development on environmental fields between the two countries. He now works as a project manager in the Global Energy Forecasting team, using the POLES model and further in-house models for scenario building and analysis. Cyril is currently the lead expert on a WB project that aims to develop a tool assessing G20 INDCs. He was also a member of the high-level Sino-French expert group on climate change and participated to UNFCCC with the French Delegation from COP19 to COP21. His research activities cover carbon market and renewable energy policies worldwide with a particular focus on EU and China. Cyril graduated as a doctor from Ecole Centrale Lyon in co-direction with the Chinese Academy of Sciences.

Question and Answer Session



Cyril Cassisa PhD., Project Manager, Enerdata

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