

CLEAN ENERGY SOLUTIONS CENTER

Front-Runners in Energy Renovation Policies: What Can We Learn From Them?

April 29, 2014



 **CLEAN ENERGY
SOLUTIONS CENTER**
ASSISTING COUNTRIES WITH CLEAN ENERGY POLICY

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Welcome & Introductory Remarks

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Overview of the Clean Energy Solutions Center

- **Sean Esterly**
National Renewable Energy Laboratory

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Presentations

- **Jens Laustsen**, Senior Policy Expert and Advisor, Global Buildings Performance Network
- **Sophie Schnapp**, Policy Analyst, Global Buildings Performance Network
- **Lindsay Robbins**, Senior Project Manager, New York State Energy Renovation Policies
- **Conny Pettersson**, President, Swedisol

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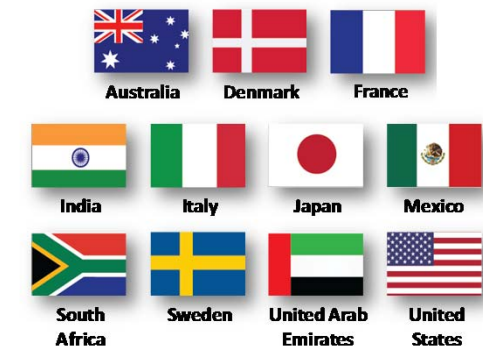
Question and Answer Session

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Attendee Survey

The Clean Energy Ministerial (CEM) launched the Clean Energy Solutions Center in April 2011 for major-economy countries.

- One of 13 CEM Initiatives (including Global LEAP, ISGAN, SEAD Initiative, and 21st Century Power Partnership)
- Led by U.S. Department of Energy, Australia Department of Industry, International Copper Association, and other CEM partners
- Solutions Center is unique as a CEM initiative that delivers services to all developing and developed countries.
- Has nearly 35 partners, including UN-Energy, IRENA, IEA, IPEEC, Bloomberg New Energy Finance and Leonardo Energy



Goals

- **Serve** as a first-stop clearinghouse of clean energy policy resources.
- **Share** policy best practices, data, and analysis tools across countries.
- **Deliver** dynamic services that enable expert assistance, learning, and peer-to-peer sharing of experiences.
- **Foster** dialogue on emerging policy issues and innovation across the globe.

Primary

- Government Policy Makers
- Advisors

Secondary

- Private Sector Companies
- Energy Entrepreneurs and Investors
- Non-Governmental Organizations
- Civil Society
- Others Engaged in Clean Energy

Target Audiences

Ask-an-Expert: Our Experts in Action

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CleanEnergySolutions.org

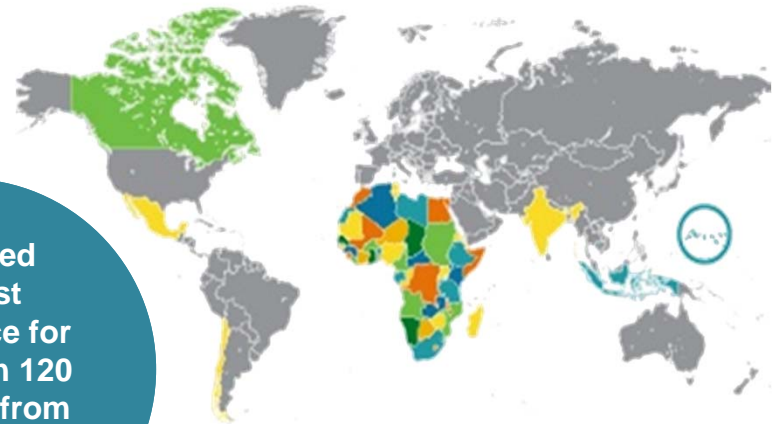


Connects policymakers to a global network of more than 30 energy experts for quick-response technical assistance on policies and programs relating to:



- Renewable Energy
- Energy Access
- Energy Efficiency
- Smart Grid
- Transportation
- Utilities

Delivered no-cost assistance for more than 120 requests from over 60 countries.



To request assistance, register on <http://cleanenergysolutions.org/expert>



Ask-an-Expert

- Technical assistance from global experts on clean energy policy topics

Training/Peer-to-Peer Learning

- Webinars, videos and other resources

Resources

- Reports, data, and analysis tools related to clean energy policy

Stay Informed

- Subscribe to our newsletter for clean energy policy updates

Jens Laustsen, Senior Policy Expert and Advisor, Global Buildings Performance Network

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Jens Laustsen is Senior Policy Expert and Advisor for the GBPN executive team. In the past Jens led policy work for buildings at the International Energy Agency (IEA) developing recommendations for IEA countries, G8 and large emerging economies. Before joining the IEA, he developed building policies for the Danish government for more than a decade and worked as an architect for governments, international organizations and private companies. Jens is also an international consultant within policies and initiatives for deep energy retrofit, low energy construction and green global growth.

Sophie Schnapp, Policy Analyst, Global Buildings Performance Network

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Sophie Schapp graduated from the University of Strathclyde (Glasgow) with a Master's Degree in Civil and Environmental Engineering. During her studies, she made a strong contribution to several teams and committees in the fields of Climate Change and Sustainability, educating peers and school children on food, transport, water and waste. Her passions for energy efficiency, reducing GHG emissions, the construction of buildings and creating change have brought her to GBPN. Here, she joined our Global Research team as Policy Analyst and is working closely with Jens Laustsen.

Lindsay Robbins, Senior Project Manager, New York State Energy Research and Development Authority

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Lindsay Robbins works in NYSERDA's New York City office where she manages Phase I of NYSERDA's Cleaner Greener Communities Program, which provides funding for regional sustainability planning; and works on the development and implementation of green building and energy efficiency programs for multifamily residential buildings. Before coming to NYSERDA, Ms. Robbins worked at New York University's Office of Strategic Assessment, Planning & Design where she worked on the development of NYU's Design Standards & Guidelines and NYU's 25-year real estate expansion plan.

Conny Pettersson, President, Swedisol

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Conny Pettersson is the President of Swedisol, the Swedish trade organization for the leading insulation companies. Conny Pettersson has worked in the construction industry all his working life, most recently as sales manager at Isover and has a strong background in sales and marketing. Conny Pettersson has both a large network of contacts and knowledge in the construction and energy issues. Given buildings have such a large impact on how our energy is used, he sees his role as a challenge both at the business and social levels since it is important for the entire construction industry to influence and highlight the energy and climate issues.

Please submit any questions through the “Question Pane” of the GoToWebinar panel

Questions



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