

REN21 Renewables 2015 Global Status Report: Energy Efficiency

16 July 2015

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- Rana Adib, Research Coordinator, REN21
- Ksenia Petrichenko,
 Researcher,
 Copenhagen Centre on
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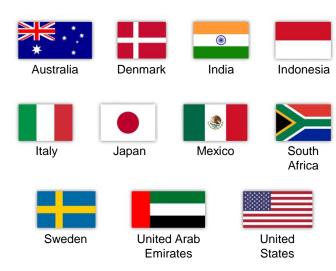
Solutions Center Background and Vision

CleanEnergySolutions.org

The Clean Energy Ministerial (CEM) launched the Clean Energy Solutions Center in April 2011. The Solutions Center:

- Is one of 13 CEM Initiatives, which include:
 - Global Superior Energy Performance Partnership
 - Super-Efficient Equipment and Appliance Deployment initiative
 - Global Lighting and Energy Access Partnership
- Helps governments design and adopt policies and programs that support the deployment of clean energy technologies
- Has more than 35 partners, including IRENA, IEA, IPEEC, Sustainable Energy for All, Bloomberg New Energy Finance and Leonardo Energy
- Is co-chaired by the U.S. Department of Energy and the Australian Department of Industry.





Clean Energy Solutions Center

CleanEnergySolutions.org

Goals

- > **Serve** as the primary resource for clean energy policy information, assistance and peer learning for governments and government-affiliated practitioners.
- > 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

Target Audiences

Secondary

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

Ask-an-Expert: Our Experts in Action

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Connects policymakers to a global network of more than 30 energy experts for quick-response technical assistance on

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

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Sean.Esterly@nrel.gov | 303-384-7436

Rana Adib, Research Coordinator, REN21

Since 2009, Rana Adib is the Research Coordinator at REN21, the Renewable Energy Policy Network for the 21st Century, based in Paris. Key among her responsibilities is the annual production of REN21's highly referenced Renewables Global Status Report. Prior to REN 21 Rana worked for over 10 years in private industry and applied research in the area of renewable energy, energy access, and waste management. She was also responsible for coordinating the biogas-to-energy research programme of Veolia Environment. Rana holds a Master Degree in industrial engineering from the University of Wedel in Germany.

Ksenia Petrichenko, Researcher, Copenhagen Centre on Energy Efficiency (C2E2)



Ksenia Petrichenko is a Researcher at the Copenhagen Centre on Energy Efficiency (C2E2), which is a part of UNEP-DTU Partnership. Mrs. Petrichenko provides analytical support to Sustainable Energy for All (SE4ALL) initiative through research on energy efficiency and renewable best-practices, development of regional techno-economic pathways by 2030 towards the SE4ALL objectives, provision of technical support to developing countries and emerging economies and collaboration with various organisation on accelerating energy efficiency actions. Mrs. Petrichenko has a PhD degree in Environmental Sciences from Central European University, as well as MSc in Environmental Sciences and MA in Economics.

Question and Answer Session

Please submit any questions through the "Question Pane" of the GoToWebinar panel

Questions



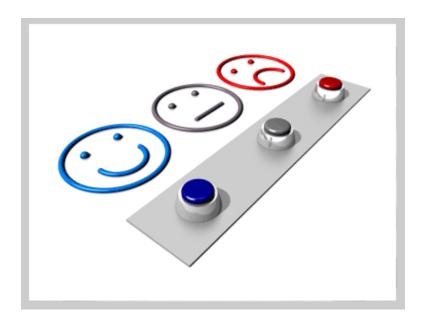
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THANK YOU!

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 - Sean.Esterly@nrel.gov or 303-384-7436