

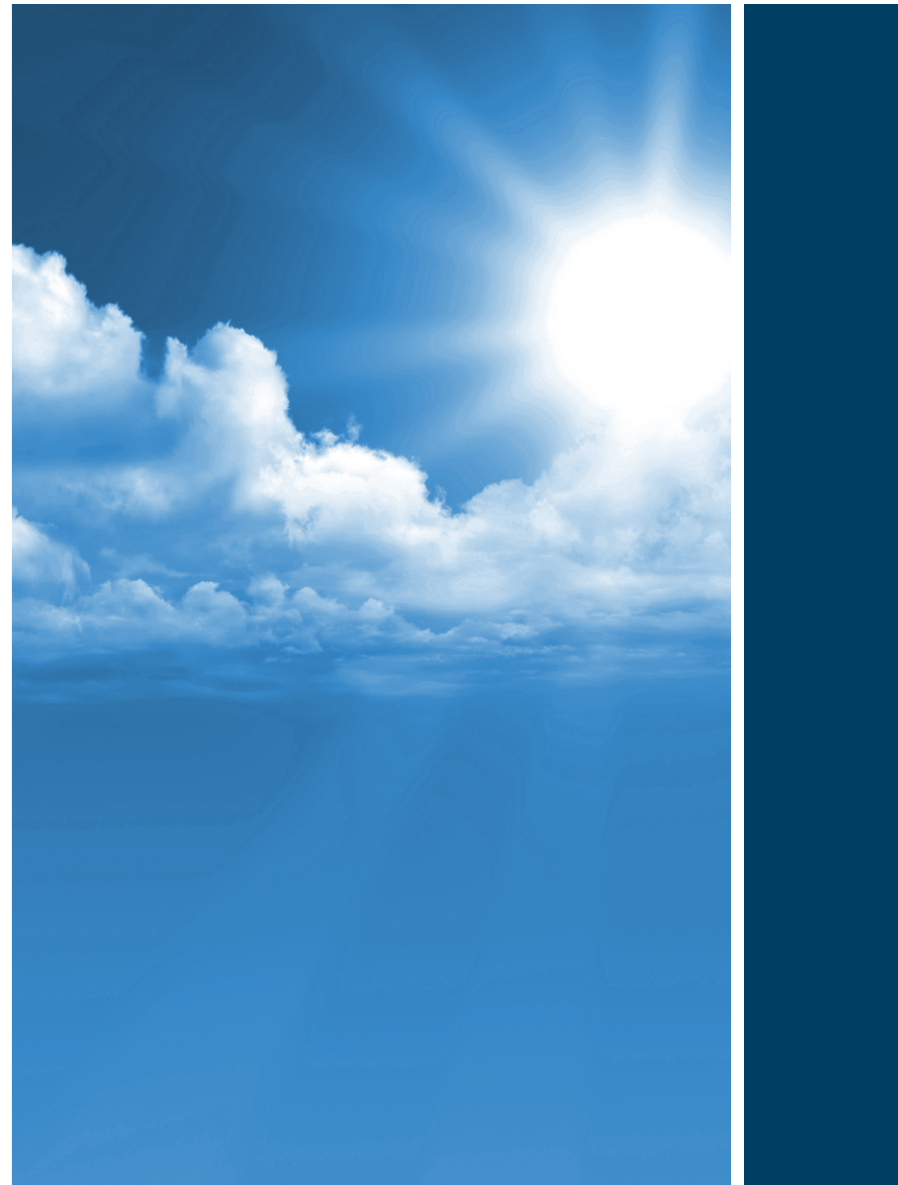
Clean Energy Solutions Center, REN21, and Leonardo Energy

REN21 Renewables 2012 Global Status Report: Focus on Africa

September 6, 2012

Vickie Healey – Moderator

Christine Lins – Presenter
Bah F. M. Saho- Presenter



Two Options for Audio (select audio mode):

1. *Listen through your computer.*

- Please select the “mic and speakers” radio button on the right hand audio pane display

2. *Listen by telephone.*

- Please select the “telephone” option in the right-hand display, and a phone number and PIN will display.

3. *Please mute your audio device*

4. *Technical Difficulties:*

- *Contact the GoToWebinars Help Desk: 888.259.3826*

Some housekeeping Items (continued)

3

We invite you to introduce yourself

- **Select & type into the “chat” pane on your screen**

To ask a question

- **Select the ‘questions’ pane on your screen and type in your question**

Having trouble viewing the webinar

- PDFs of the presentations can be accessed at <http://cleanenergysolutions.org/training>

A recording of this Webinar and the PowerPoint slide deck will be made available at:

- <http://cleanenergysolutions.org/training/webinars/2012-renewables-global-status-report-findings-webinars>

Agenda

- Welcome and Introductory Remarks
- Overview of the Clean Energy Solutions Center & Leonardo Energy
 - Vickie Healey ❖ National Renewable Energy Laboratory
- Overview of the REN21 Renewables 2012 Global Status Report
 - Christine Lins ❖ Executive Secretary, REN21
- North America Focus:
 - Bah Saho ❖ ECOWAS Regional Centre for Renewable Energy and Energy Efficiency
- Question & Answer
- Discussion and Closing Remarks

Clean Energy Ministerial & UN Partnership Supporting the Solutions Center

- Clean Energy Ministerial (CEM) launched the Clean Energy Solutions Center in April, 2011 for major economy countries
 - One of eleven CEM Initiatives
 - Led by Australia and U.S. with other CEM partners
- Partnership with UN-Energy is extending scope to support all developing countries
 - Enhance resources on policies relating to energy access, small to medium enterprises (SMEs), and financing programs
 - Offer expert policy assistance to all countries
 - Expand peer to peer learning and training



UN-Energy
knowledge network



Clean Energy Solutions Center

<http://www.CleanEnergySolutions.org>

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 will enable expert assistance, learning, and peer to peer sharing of experiences
- Foster dialogue on emerging policy issues and innovation across the globe.

Target Audiences

- Primary:
 - Energy policy makers and advisors
 - Analysts
- Secondary:
 - Private sector companies,
 - Energy entrepreneurs and investors
 - Non Governmental Organizations
 - Civil society
 - Others engaged in clean energy



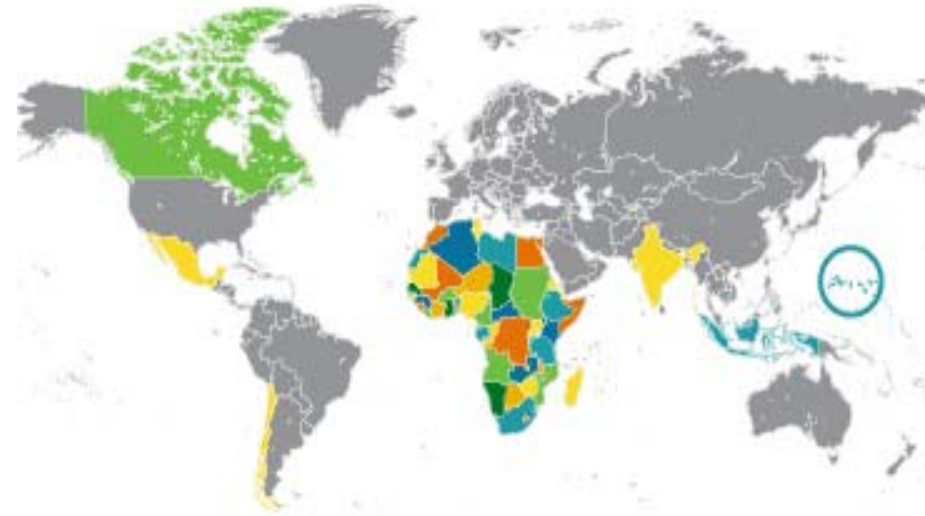
Ask an Expert: Our Experts in Action

7



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 deployment programs** for a broad range of clean energy sectors and technologies including:

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



Requesting Assistance:

Register on <http://cleanenergysolutions.org/expert>

How You Can Get Involved

- Request expert assistance or tailored technical resources for your country
- Participate in webinars, training activities, and policy networks
- Offer advice and suggest resources to share
- Sign up for the newsletter
- Join conversations on the Policy Forum



Leonardo Energy

- Leonardo Energy initiative (LE) unites professionals from all over the world dedicated to electrical power and sustainable energy. LE provides education, training, and the comprehensive exchange of expertise.

The screenshot shows the Leonardo Energy website homepage. At the top, it features the tagline "The Global Community for Sustainable Energy Professionals" and navigation links: "Home - My account - Ask an expert - Request an account". The Leonardo Energy logo is prominently displayed on the left, with a search bar on the right. Below the header is a row of ten small images representing various energy-related topics. A green navigation bar contains links for "About us", "Microsites", "Blogs", "Community", "E-learning", "Library", and "Service". The main content area is divided into several sections: "Energy Efficiency" (Practical solutions to save energy), "Renewable Energy Systems" (Shortening the way to grid parity), "Home of the Future" (Technology for the smart home), "Power quality" (Quality of supply in the digital society), "Motors" (Promoting high efficiency motor systems in...), and "High Efficiency Distribution Transformers" (Transformers in high efficiency power...). On the right side, there is a social media section with icons for LinkedIn, Digo, Slideshare, and YouTube, and a statistics box showing: "1568230 page views this month", "45692 email subscribers", "9193 registered users", and "772 RSS readers (via feedburner)".

www.leonardo-energy.org



Christine Lins was appointed as Executive Secretary of REN21, the Renewable Energy Policy Network of the 21st Century, in July 2011. During the last 10 years, she served as Secretary General of the European Renewable Energy Council, the united voice of Europe's renewable energy industry. Lins has more than 15 years of working experience in the field of renewable energy sources. Previously, she worked in a regional energy agency in Austria promoting energy efficiency and renewable energy sources. Lins holds a masters degree in international economics and applied languages.



Bah F M Saho. Prior to his appointment with Economic Community of West African States (ECOWAS) Regional Centre for Renewable Energy and Energy Efficiency (ECREEE), Bah F. M. Saho was the Director of Energy in The Gambia from December 2000. He was responsible for the overall national energy policy planning, formulation, and implementation, development of programmes and projects with national regional and international institutions and promotion of renewable energy and energy efficiency programmes. Saho's accomplishments include development of a National Energy Policy document, including the renewable energy sector; formulation and enactment of the Electricity Act; drafting of a petroleum legislation; and establishment of a framework and funding for renewable energy legislation.

Time for Q&A

12

Questions



Your participation is appreciated!

13

Thank you!

An audio recording of this Webinar and the PowerPoint presentations will be available following the webinar

Please visit:

<http://cleanenergysolutions.org/training/webinars/2012-renewables-global-status-report-findings-webinars>