

# **Launching the Renewable Energy Data Explorer: Data and Analysis to Enable Renewable Energy Decisions**

6 June 2017

# Some Housekeeping Items

---

## 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. *Panelists - Please mute your audio device when not presenting*

### 4. *Technical Difficulties:*

- *Contact the GoToWebinars Help Desk: 888.259.3826*

# Some Housekeeping Items (continued)

---

- **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 <https://cleanenergysolutions.org/training>
- **Share with others or watch it again**
  - A video/audio recording of this Webinar and the slide decks will be made available at: <https://cleanenergysolutions.org/training>
- **Recordings are also available on our YouTube channel**
  - <http://www.youtube.com/user/cleanenergypolicy>

# Disclaimer

---

- *The Clean Energy Solutions Center does not endorse or recommend specific products or services. Information provided in this webinar is featured in the Solutions Center's resource library as one of many best practices resources reviewed and selected by technical experts*

# Agenda

1

**Welcome &  
Introductory  
Remarks**

2

**Overview of the  
Clean Energy  
Solutions Center**

- **Stephanie Hernandez**, Clean Energy Solutions Center

3

**Presentations**

- **July Tran**, National Renewable Energy Laboratory, GIS Developer

4

**Question and  
Answer Session**

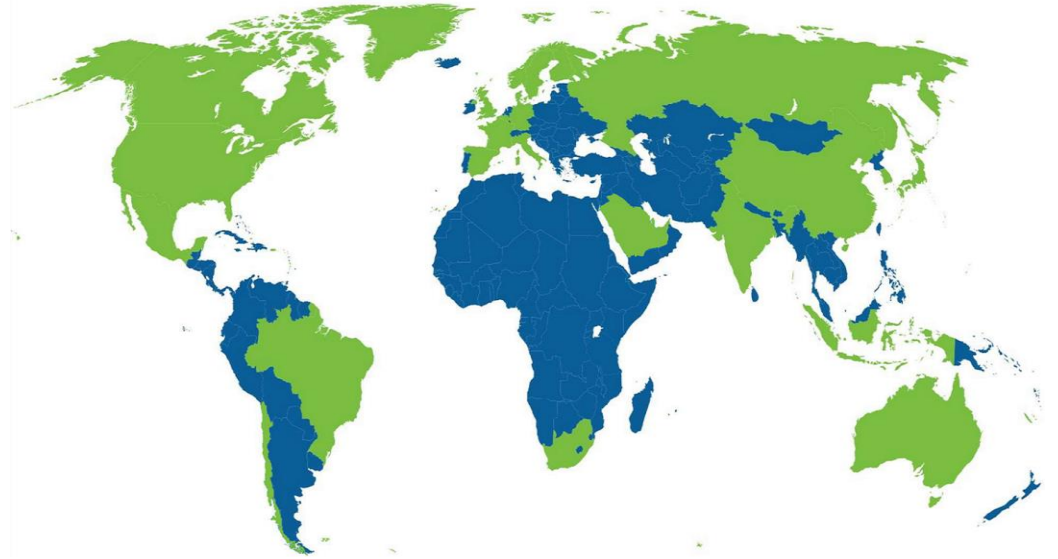
# Clean Energy Ministerial

## 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.



**90%**  
of  
Clean energy  
investment

**&**

**75%**  
of  
Global CO<sub>2</sub>  
emissions

# Solutions Center: Background & Vision

The **Solutions Center** helps governments design and adopt policies and programs that support the deployment of clean energy technologies.

**Led by Australia, Sweden, and United States**, with in-kind support from Canada and Mexico.



# Solutions Center: Goals and Audience

## Programs and Services

- **Team of 60+ experts from around the globe delivered technical support for 350+ policy requests from more than 80 countries**
  - Extensive support across Africa, Asia, and LAC
  - Launched support for finance measures and finance portal 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

- IRENA
- IEA
- Sustainable Energy for All (SE4ALL)
- Bloomberg New Energy Finance
- United Nations Environment Programme (UNEP)
- ECOWAS Center for Renewable Energy and Energy Efficiency
- Power Africa

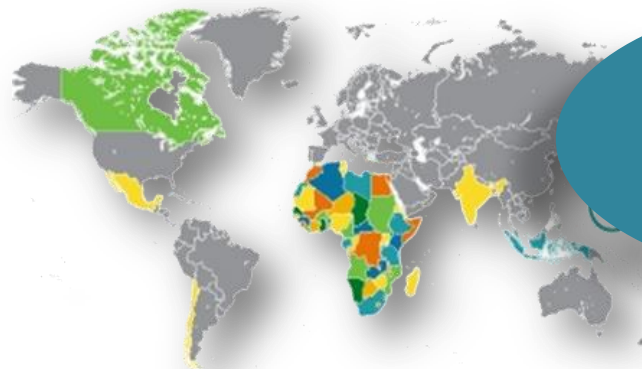


# Ask an Expert: Our Experts in Action



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

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

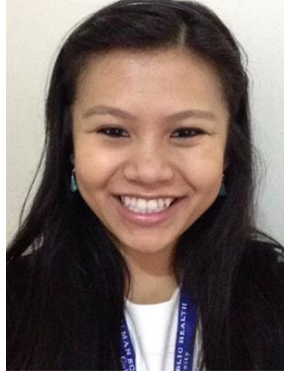


Responded to  
more than 300  
requests from  
over 90 countries.

Go to <https://cleanenergysolutions.org/expert> to submit a request!

# July Tran, National Renewable Energy Laboratory, GIS Developer

---



July Tran is a software developer in the Geospatial Data Science section of NREL. She specializes in technical product management, user experience and front-end development. July holds a Master of Public Health from Columbia University and a Certificate in Web Application Development from the Turing School of Software & Design

# Question and Answer Session



**July Tran,  
National Renewable Energy Laboratory,  
GIS Developer**

Webinar recordings at the Clean Energy Solutions Center YouTube page:

<https://www.youtube.com/user/cleanenergypolicy>

Webinar recording, presentations, and information on upcoming and previously held webinars:

<https://cleanenergysolutions.org/training>

# Your Participation is Appreciated!

THANK YOU!

**Solutions Center home page** to learn about our programs and resources

<https://cleanenergysolutions.org>

**Webinar** recordings, presentations, and information:

<https://cleanenergysolutions.org/training>

For more information on the **“Ask-an-Expert”** program:

<https://cleanenergysolutions.org/expert>