

The Clean Energy Solutions Center helps governments, advisors and analysts create policies and programs that advance the deployment of clean energy technologies. The Solutions Center is an initiative of the Clean Energy Ministerial (CEM), a global forum to share best practices and promote policies and programs that encourage and facilitate the transition to a global clean energy economy.

### CLEAN ENERGY SOLUTIONS CENTER SERVICES

The Clean Energy Solutions Center is a Web-based resource that helps governments design and adopt policies and programs that support the deployment of clean-energy technologies. The Solutions Center's three main offerings are Ask an Expert policy assistance, training and peer-to-peer learning forums, and a rich library of technical tools and publications. These services are provided at no cost to users.



# ASK AN EXPERT: CLEAN ENERGY POLICY ASSISTANCE

The Solutions Center provides a vital service by linking those seeking advice and information with a policy expert who can help them achieve their goals. Its Ask an Expert service provides that critical link, matching policymakers with one of the more than 30 global experts selected as authoritative leaders on specific clean energy policy topics.

Since the Solutions Center launched in 2011, its experts have assisted more than 120 policymakers, representing countries, island nations, and regional organizations around the world. Experts have tackled diverse topics in critical areas such as energy efficiency, renewable energy, transportation, energy access, regulatory issues and integrated planning. Specific examples of expert assistance can be found at cleanenergysolutions.org/expert.

# TRAINING AND PEER-TO-PEER LEARNING

The Solutions Center offers peer learning and training through webinars, videos and other resources. It teams with experts and organizations around the world to share diverse views

More than 6,000 participants have taken part in Solutions Center trainings.

#### Existing Users of Ask an Expert Service

More than 70 countries, island nations, and regional organizations worldwide, including Albania, Argentina, Chad, Chile, Columbia, Côte d'Ivoire, Ethiopia, Ghana, Grenada, Guyana, India, Indonesia, Japan, Kenya, Mauritius, Micronesia, Mongolia, Namibia, Nicaragua, Poland, Rwanda, South Africa, South Korea, St. Kitts, St. Vincent, Suriname, Trinidad and Tobago, Vietnam, and regional organizations in Africa and the Caribbean.

and perspectives through webinars that often have several hundred participants. Past webinars are archived for viewing at any time. For more specific training needs, the Solutions Center provides customized training and peer exchange programs on request.

# **TECHNICAL RESOURCES**

The Solutions Center provides access to the most relevant and current reports, data, and analysis tools related to clean energy policy, with more than 2,100 technical resources currently

The Solutions Center partners with the International Energy Agency to make available current information on policy status for countries and with Bloomberg New Energy Finance to provide policy briefs that summarize clean energy developments throughout the world, including the latest trends in financing, costs and policies.

available. It screens resources and posts those deemed most authoritative, objective, and relevant for busy policymakers and analysts. This includes studies of policy lessons and best practices organized by policy topic, analysis tools and policy data sets. Short summaries of key policy reports are provided with links to the full report.



cleanenergysolutions.org

## CLEAN ENERGY SOLUTIONS CENTER PARTNERS

The Solutions Center's primary sponsors, the U.S. Department of Energy (DOE) and Australian Department of Industry (ADOI), direct most of the Solutions Center's activities. DOE and ADOI also co-chair the Solutions Center Advisory Board, which convenes leaders in clean energy policy from around the world to help strengthen the Solutions Center's impact and value.

The Solutions Center partners closely with various CEM countries on the design and implementation of its programs. These include the governments of Australia, Denmark, Indonesia, India, Italy, Japan, Mexico, South Africa, Sweden, United Arab Emirates, and the United States of America.

In addition, the Clean Energy Solutions Center collaborates closely with international organizations that provide in-kind expertise and resources in support of Solutions Center services and activities. These partners include:

- Asia Pacific Economic Cooperation
- Bloomberg New Energy Finance
- Caribbean Community
- Clean Energy Education and Empowerment
- Climate Policy Initiative
- Climate Technology Centre and Network
- Climate Technology Initiative
- Collaborative Labeling and Standards Program
- Dalkia Energy Services
- Economic Community of West African States Centre for Renewable Energy and Energy Efficiency
- Enerdata
- Global Buildings Performance Network
- Global Cool Cities Alliance
- Global Lighting and Energy Access Partnership
- Global Superior Energy Performance Partnership
- Institute for Industrial Productivity
- International Council on Clean Transportation
- Regulatory Assistance Project
- International Energy Agency

- International Smart Grid Action Network
- Leonardo Energy
- Low Emission Development Strategies Global
  Partnership
- Multilateral Solar and Wind Working Group
- OpenEl
- Private Financing Advisory Network
- Super-efficient Equipment and Appliance Deployment
- The Energy and Resources Institute
- The International Institute for Sustainable Development
- The International Partnership for Energy Efficiency Cooperation
- The International Renewable Energy Agency
- The Renewable Energy and Energy Efficiency Partnership
- The Renewable Energy Policy Network for the 21st Century
- 21st Century Power Partnership
- United Nations Sustainable Energy for All
- United Nations Environment Programme
- World Resources Institute

To learn more about the Solutions Center and how it can assist you in achieving your policy goals, please visit cleanenergysolutions.org.

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