

SUSTAINABLE ENERGY COALITION

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MARK YOUR CALENDAR AND PLAN TO ATTEND!

14th Annual Congressional Renewable Energy & Energy Efficiency EXPO + Forum

Efficiency + Renewables = Economic & National Security!

**Cannon House Office Building - Caucus Room
U.S. House of Representatives
Independence Avenue and New Jersey Avenue SE; Washington, DC**

**Thursday – June 16, 2011
9:30 am - 4:30 pm**

WHAT

On June 16, the Sustainable Energy Coalition - in cooperation with Members of the U.S. House of Representatives and U.S. Senate Renewable Energy & Energy Efficiency Caucuses - will host the 14th annual Congressional Renewable Energy & Energy Efficiency EXPO + Forum.

This year's EXPO will bring together over fifty businesses, sustainable energy industry trade associations, government agencies, and energy policy research organizations (see list to-date below) to showcase the status and near-term potential of the cross-section of renewable energy (biofuels/biomass, geothermal, solar, water, wind) and energy efficiency technologies. The late morning program will feature Members of the U.S. Congress while speakers throughout the day will discuss the role sustainable energy technologies can play in meeting America's energy needs.

As Congress, the Administration, the business community, environmental advocates, and American voters search for options to stimulate the economy and "green jobs," as well as address issues of national security, higher energy costs, increased reliance on energy imports, and the environmental threats associated with energy consumption, the EXPO will help address the role that sustainable energy technologies might play. This will include not only the technical aspects of renewable energy and energy-efficient technologies but also related issues such as economics, jobs potential, environmental benefits, current and near-term market potential, model programs in the public and private sectors, and institutional, financial and legal barriers.

The EXPO is free, open to the public, and no RSVPs are required.

WHEN

Thursday, June 16, 2011
9:30 am - 4:30 pm (exhibits open for viewing)
11:30 am – presentations by Members of Congress (to be announced)
9:30 - 4:30 pm – Administration (see list to-date below), exhibitor speakers (to be announced)

FOR MORE INFORMATION

Contact Ken Bossong, Sustainable Energy Coalition*
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*Founded in 1992, the Sustainable Energy Coalition is a coalition of 22 national business, environmental, and energy policy organizations supporting aggressive development of renewable energy and energy efficient technologies.

SPEAKERS CONFIRMED TO DATE

Heather Zichal, Deputy Assistant to the President for Energy and Climate Change
John R. Norris, Commissioner - Federal Energy Regulatory Commission
Philip D. Moeller, Commissioner - Federal Energy Regulatory Commission
Henry Kelly, DOE Acting Assistant Secretary for Energy Efficiency & Renewable Energy

EXHIBITORS CONFIRMED TO DATE

Abengoa Solar
Advanced Biofuels Association
Advanced Biofuels USA
AFC First Financial Corporation
American Biogas Council
American Council On Renewable Energy/Biomass Coordinating Council/LACORE
American Wind Energy Association
Beacon Power
Bob Lawrence & Associates
Business Council for Sustainable Energy
Continuum Energy Solutions
Demand Response & Smart-Grid Coalition
Dialight Corporation
Enervation Lighting
Environmental & Energy Study Institute
EPA's ENERGY STAR Program
Fuel Cell & Hydrogen Energy Association
Fuel Cells 2000
Geothermal Energy Association
Geothermal Exchange Organization
GHD Inc.
Harmonics Limited
Hearth & Home Technologies
Maryland Energy & Sustainability Cooperative
Metropolitan Building Consulting Group
Mid-Atlantic Passive House Alliance
National Biodiesel Board
National Hydropower Association
National Renewable Energy Laboratory
Ocean Power Technologies, Inc.
Ocean Renewable Energy Coalition
Oerlikon Solar
Resolute Marine Energy, Inc.
Solar Energy Industries Association
Solar Energy World
Solar Solution LLC
Star Island Bahamas
Sunoptics High Performance Prismatic Skylights
The Stella Group Ltd.
U.S. Clean Heat & Power Association
Viridity Energy, Inc.
Water Management

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