

2013 ENERGY INNOVATION SUMMIT

February 25–27, 2013

Gaylord Convention Center, National Harbour, MD

MISSION

Gather America's best minds in academia, business, and government to advance energy technology innovation.

SUMMARY

Now in its fourth year, the Summit brings together thought leaders from academia, business, and government to discuss cutting-edge energy issues and facilitate relationships to help move technologies into the marketplace. Participation has grown rapidly over the past two years. The 2012 Summit saw a major increase in attendees, speakers, and technology demonstrations.

Summit topics range from high-level overviews to focused discussions centered on developing and deploying the next generation of energy technologies.

The Technology Showcase is a major attraction of the Summit and includes several hundred carefully selected transformational technologies—many of which are demonstrated publicly for the first time during the Summit.

2012 HIGHLIGHTS

- 2,600+ Attendees
- 100+ expert speakers and keynote addresses
- 240+ Technology Showcase demos



2012 SPEAKERS INCLUDED:

- 42nd President of the United States, Bill Clinton
- Deputy Energy Secretary, Daniel Poneman
- Microsoft Founder & Chairman, Bill Gates
- Deputy Secretary of Defense, Ashton Carter
- FedEx Chairman, President & CEO, Fred Smith
- Senator Lamar Alexander (TN)
- Xerox Chairman & CEO, Ursula Burns
- Senator Jeff Bingaman (NM)
- BDT Capital Chairman & former Wal-Mart CEO, Lee Scott
- Senator Chris Coons (DE)
- MIT President, Susan Hockfield
- Representative Chaka Fattah (PA)
- Energy Secretary, Steven Chu
- House Minority Leader Nancy Pelosi (CA)
- Founding ARPA-E Director, Arun Majumdar
- Representative Steve Womack (AR)

TESTIMONIALS

“Pound for pound, dollar for dollar, activity for activity, it is hard to find a thing the United States has done that is more effective than ARPA-E.”

—FedEx Chairman and CEO Fred Smith

“Throughout the ARPA-E Energy Innovation Summit, cutting-edge innovations and promising American companies have been on display. Whether they are developing fuels from electricity, capturing and storing carbon, or finding new ways to generate energy from the sun and wind, the projects highlighted through the Summit are helping to push the boundaries of technology and building an American economy that lasts.”

—U.S. Secretary of Energy Steven Chu