



# ADVANCED ENERGY 2011

NEW YORK STATE'S PREMIER CONFERENCE  
FOR ADVANCED ENERGY

## CALL FOR POSTERS



**BROOKHAVEN**  
NATIONAL LABORATORY



**New York Power Authority**  
Generating more than electricity



**nationalgrid**



**NYU-poly**  
POLYTECHNIC INSTITUTE OF NEW YORK UNIVERSITY



**H-POWER**  
ecology and environment, inc.  
Global Environmental Specialists

**AECOM**



**CUNY** The City University of New York



**NORTHROP GRUMMAN**

**Phillips Lytle LLP**



**USDidactic**

Farmingdale State College  
State University of New York

**NYIT**  
NEW YORK INSTITUTE OF TECHNOLOGY

**October 12 & 13, 2011, Hyatt Regency, Buffalo, New York**

**Advanced Energy 2011** will be held in the City of Buffalo, located in New York's western region. The conference will be co-located with the Institute of Electrical and Electronics Engineers (IEEE) **2011 IEEE Smart Grid for Practitioners - Buffalo Conference (SG4P-Buffalo)**, and will include attendance and speakers associated with a broad range of advanced energy applications, academics and research.



The conference is timely in that the world is witnessing an unprecedented growth in developing countries, which presents challenges for the resources needed to sustain such growth. The challenge for the scientific community is to identify technical approaches that will hasten the introduction of new energy technologies in the marketplace.

Poster contributions are solicited to review recent developments, driven by both fundamental research and technology, in areas of **Offshore Wind, Commercial/ Residential Solar, Smart Grid, Battery Storage and Energy, Natural Gas Supply and Demand, Geothermal, Electric Vehicles, Energy Policy, BioEnergy, Building/Energy Efficiencies**, and other energy related topics. An exciting line-up of invited speakers will be attending.

**The process for abstract submission is now open until September 22nd 2011.**

Please use the link below:

<http://www.aertc.org/ae2011abstract.html>

The abstract will be the basis for poster selection, and we advise authors to focus on describing the salient aspects concisely.

Please check with the [www.aertc.org/conference2011](http://www.aertc.org/conference2011) website for periodic updates.

Individuals will be notified of acceptance by **September 24th 2011** via email\*  
(Limit of 75 Posters to be accepted)

Contact Mr. Adam Ortiz at  
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with any questions.



**ADVANCED ENERGY**  
RESEARCH & TECHNOLOGY CENTER

\*Further instructions (poster specifications, prize amounts, etc.) will be provided after abstract is reviewed/approved.