



**m**ark your calendars, and save the date, to be a part of the **2011 ECS Electrochemical Energy Summit**. To be held from **October 10-12**, at the **Westin Boston Waterfront** and the **Boston Convention and Exhibition Center**, this first-ever international Electrochemical Energy Summit is being held in conjunction with the **ECS 220th Meeting**.

The three-day summit features a Plenary Lecture by a U.S. policy maker and a Panel Discussion including policy makers and international experts on Societal Energy Needs and Electrochemical Energy Technologies. The Summit promises to bring together policy makers and scientists, to discuss important developments surrounding electrochemistry and energy issues. As a participant, you can:

- ▶ Learn about societal energy needs and electrochemical energy technologies
- ▶ Attend the plenary lecture
- ▶ Meet policy makers, program managers, energy experts
- ▶ Outline your pathways to implement electrochemical energy solutions
- ▶ Present a poster
- ▶ Engage in panel discussions

#### **Poster and Abstract Submissions**

The **Plenary Lecture** and **Panel Discussion** will be accompanied by a **Three Day Poster Session**, where participants can express views and offer effective solutions on how to advance electrochemical technologies, to address society energy needs.

The **Poster Session** provides a unique opportunity for technical presenters to demonstrate novel and effective solutions to societal energy needs. Electrochemical energy systems include, but are not limited to, batteries, fuel cells, solar cells, photovoltaics, supercapacitors, high energy grids, fuel generators, and hybrid systems.

In order to present a Poster or Abstract, please read the detailed **Call for Posters** at [www.electrochem.org/meetings/biannual/220/220.htm](http://www.electrochem.org/meetings/biannual/220/220.htm). Please note that Abstracts must be received by **April 29, 2011**. Each two page abstract will be compiled into a Directory of Electrochemical Energy Expertise. The Directory will be broadly disseminated and an electronic version, made available at no cost to the public at the ECS website.



#### **ECS - The Electrochemical Society**

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