

# SOLARPOWER<sup>®</sup>

## INTERNATIONAL



September 10-13, 2017 | Mandalay Bay, Las Vegas, NV

Fusing Solar Energy and Technology for the Future



**18,000+** Solar industry professionals



**Three days** of dedicated B2B networking



**650+** Exhibitors



**80%** of attendees have buying power



**115** Energy storage exhibitors



More than **100** professional development opportunities

### SPI SNAPSHOT

#### MEET OVER 600 U.S. EXHIBITORS IN THE SOLAR SECTOR

Connect with the largest gathering of U.S. solar industry professionals and vendors as they showcase their newest products and services. Attendees represent 24 segments of the industry, including construction firms, installers and contractors, manufacturers, distributors, and project developers.

#### NORTH AMERICA SMART ENERGY WEEK

September 10-13, 2017

SPI is the anchor of North America Smart Energy Week, which also includes Energy Storage International (ESI), Hydrogen + Fuel Cells North America, and the Smart Energy Microgrid Marketplace. The co-location of these events gives delegates the ability to network and learn from an extensive alliance of renewable energy leaders.

##### » Energy Storage International

As energy storage increases the power of solar by storing and releasing energy on-demand where it is needed on the grid, both utilities and others can take advantage of increased revenue and customer satisfaction. With over 115 exhibiting companies, ESI is the largest energy storage exhibition in North America.

##### » Hydrogen + Fuel Cells North America

The organizers of the Group Exhibit Hydrogen + Fuel Cells + Batteries at HANNOVER MESSE have expanded into North America and will be co-located with SPI. Hydrogen + Fuel Cell exhibitors profit from several synergy effects between the solar and energy storage industries that are also present at SPI.

##### » Smart Energy Microgrid Marketplace

The Smart Energy Microgrid Marketplace features a fully-functioning microgrid, energy management systems, automation products, electric vehicle charging stations, energy storage providers, and solar panel manufacturers—ultimately making the connection between solar power and smart products.



“ There were so many different aspects of the solar industry all brought together in one place. I am already preparing for 2017!

Those interested in participating in the official IBP delegation from Tanzania, please contact:



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<http://2016.export.gov/tanzania>

#### WHY SHOULD YOU ATTEND?

- » Pre-arranged meetings and country briefings with U.S. exhibitors.
- » Free expo hall only pass with access to expo sessions, IBP networking reception, and exhibitor receptions on the expo floor.
- » Unique networking opportunities and use of International Business Center.

**REGISTRATION IS OPEN!**

Learn more at [www.solarpowerinternational.com](http://www.solarpowerinternational.com)



POWERED BY



Smart Electric Power Alliance