# S LARPOWER INTERNATIONAL

# 2017 POST SHOW REPORT

2017 marked a banner year for Solar Power International as the event drew 20,000 attendees and 750 exhibitors from across the globe. The annual conference and exhibition, which is the largest solar event in North America, is powered by the Solar Energy Industries Association (SEIA) and the Smart Electric Power Alliance (SEPA). The four-day event held at the Mandalay Bay Convention Center in Las Vegas, NV, showcased an expanded show floor and an even more robust educational program, bolstered by the co-location of Energy Storage International (ESI), Hydrogen + Fuel Cells North America, the Smart Energy Microgrid Marketplace, and The Technical Symposium. SPI continues to be nationally recognized as a leader among solar trade shows, winning numerous awards including TSNN's *Top 250 Trade Shows*, TSE'S Gold 100, "Stickiest Show Floor," and most recently "Best Use of Technology" for the Smart Energy Microgrid Marketplace.

# **SPI By the Numbers:**



**20,000** solar, storage and smart energy professionals



**750** exhibitors



**162** energy storage exhibitors



Attendees from more than **120** countries, which make up **23%** of total attendance



Over **24 hours** of dedicated B2B networking over four days



More than **80%** of attendees have buying power



Over **256,000** sq. ft. of show floor



Exhibitors from more than **27** different countries, making up **30%** of the exhibition

# **Most Attended Education Topics:**

- Business Models and Value-Stacking in Energy Storage
- Financing Energy Storage
- >> Utility Scale Solar and Storage
- Cracking the Big Opportunity in Small Commercial Solar
- C&I Cost Reductions Through Process Innovation

POWERED BY



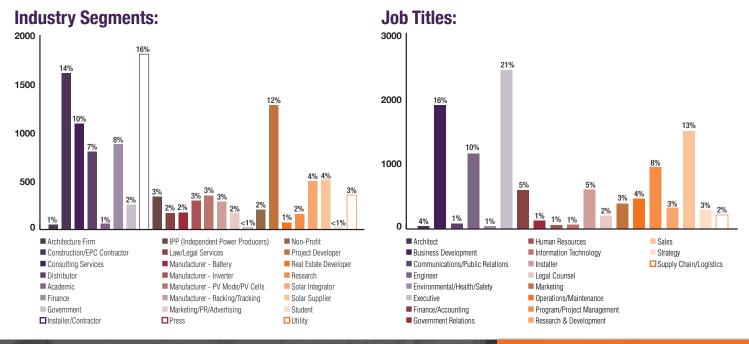


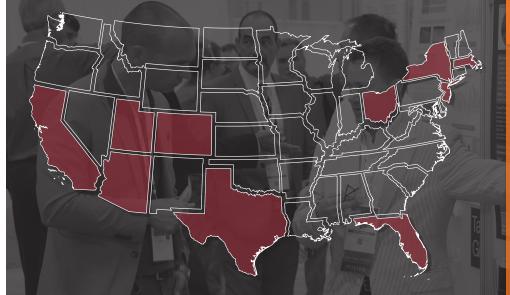














### ■ Canada...... 12% Japan ..... 2% ■ South Korea .... 6% ■ India...... 2%

■ Taiwan ...... 2% ■ Mexico...... 6% Germany ...... 3% Brazil...... 2%

\*percentages based off of total international attendance

#### **SPI in the News**

SPI Begins with a Bang | PV Magazine

https://pv-magazine-usa.com/2017/09/11/solar-power-international-begins-with-a-bang/

Solar Industry Celebrates Record Breaking Q2 | Power Magazine

http://www.powermag.com/solar-industry-celebrates-record-breaking-q2/

Solar Players Talk Uncertainty, Progress And Promise: An SPI Wrap-up | Solar Industry https://solarindustrymag.com/solar-players-talk-uncertainty-progress-promise-spi-wrap

# **SPI Draws Attendees from** Across the U.S.:

California	35%
Texas	5%
Colorado	4%
Arizona	4%
New York	4%
New Jersey	3%
Massachusetts	3%
Florida	3%
Ohio	3%
Utah	<b>2</b> %
*percentages based off or	f total attendance

#### **New & Notable:**

- » Expansion of Energy Storage International,
- » Expanded Smart Energy Microgrid
- » International growth through the
- » Co-location with Hydrogen + Fuel Cells North America with 30 exhibitors, show
- » Addition of The Technical Symposium, a



# 2017 POST SHOW REPORT

## **ESI By the Numbers:**



Over **7,600** energy storage professionals



**162** energy storage exhibitors



Drawing from more than **100** countries, making up **20%** of total ESI attendees



More than **80%** of ESI attendees have buying power

# ESI Draws Attendees from Across the U.S.:

California	32%
Texas	6%
New York	6%
Arizona	5%
Colorado	5%
Florida	3%
Massachusetts	3%
New Jersey	3%
Utah	. 3%
North Carolina	. 3%

CO-LOCATED WITH

\*percentages based off of total ESI attendance



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Energy Storage International, co-located with Solar Power International, paves the way for integration between the energy storage and solar markets. ESI is the largest energy storage event in North America. The event featured over 160 energy storage exhibitors on the show floor, dedicated full conference education, show floor education in Storage Central and an exclusive storage networking event. Plus all ESI attendees benefit from the co-location of SPI events, education and exhibition as well.

## **ESI Highly Rated Content**

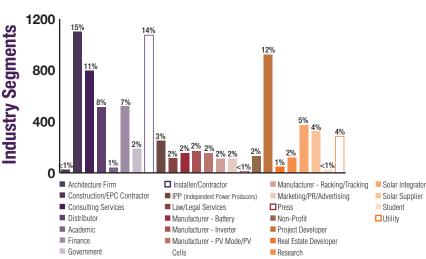
ESI featured three full days of dedicated energy storage content on and off the show floor, including the highly rated General Session, *The Intersection of Solar and Storage.* 

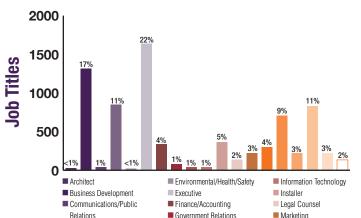
- » Business Models and Value-stacking in Energy Storage
- » Financing Energy Storage
- » Microgrids: The Next Step in Battery and Solar Deployment
- » Markets (and Policy): Will Storage Scale Bigger than You Think?
- » A full day of dedicated technical and scientific content at The Technical Symposium

#### **Top International Attendance From:**

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Canada	16%
Saudi Arabia	7%
Mexico	7%
China	5%
South Korea	3%
Japan	3%
Cameroon	3%
Costa Rica	3%
Brazil	3%
Bahamas	2%

\*percentages based off of total ESI international attendance





■ Human Resources

Engineer

Program/Project ManagementResearch & Development

Sales
Strategy

Operations/Maintenance

☐ Supply Chain/Logistics