

## THE BIGGEST RE+ YET!

After three long years, 2022 marked the return of RE+ (featuring SPI & ESI) in a spectacular fashion, which drew over 27,000 attendees and 800 exhibitors to the Anaheim Convention Center in Anaheim, California, September 19-22, 2022. This record-breaking week contained content for all aspects of the clean energy industry ... solar, storage, grid edge technologies, hydrogen, fuel cells, EV charging, and wind on and off the show floor. Several events co-located with RE+, including the **Zero Emissions Bus Conference, Center for Hydrogen Safety Americas Conference, and INL's Cybersecurity: Securing a Path to Net-zero™.** RE+ has previously been named one of Trade Show Executive's 100 largest trade shows, making it the largest energy event in North America and the only clean energy event to receive such distinction.





### IN THE NEWS

- » Solar panel and energy storage sights at RE+ 2022 Solar Power World
- » A lot more than solar on the floor at RE+ pv Magazine
- » Leaders in solar and clean energy descend on RE+ in Anaheim Spectrum News 1







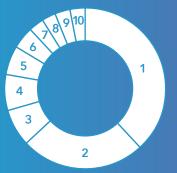
## RE+ is the largest event in North America for the renewable energy industry,

including solar, storage, grid edge technology, wind, hydrogen & fuel cells, and EV infrastructure.

## TOP JOB TITLES

Executive	<b>16%</b>
Business Development	15%
Sales	14%
Engineer	11%
Project Management	6%
Marketing	6%
Finance & Investing	5%
Operations & Maintenance	4%
Supply Chain/Logistics	<b>2</b> %
Installer	<b>2</b> %

TOP INDUSTRY SEGMENTS	
Manufacturer	16%
Construction/EPC Contractor	10%
Project Developers	7%
Engineering	6%
Technology/Software	5%
Consulting	5%
Financing	5%
Manufacturer PV Mode/PV Cells	5%
Installation/System Integration	4%
IPPs	4%



### **TOP 10 INTERNATIONAL COUNTRIES\***

1. China26%	6. South Korea
2. Canada17%	7. Brazil2%
3. Mexico 5%	8. Germany2%
4. India 5%	9. United Kingdom 2%
5. Spain4%	10. Turkey

\*percentage based off total of international audience







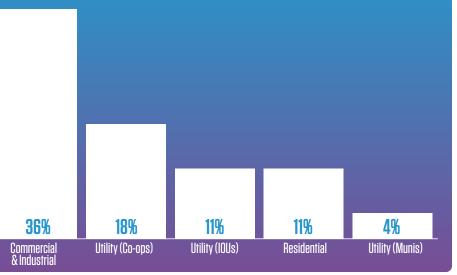
# INTERESTS BEYOND SOLAR

RE+ attendees have a variety of interests; take a look at what's driving our attendees in addition to solar.

Energy Storage	13,000
EVs & Infrastructure	5,700
Microgrid Solutions	4,500
Grid Modernization	4,000
Finance	3,900
Utility-scale wind (land)	3,800
Hydrogen & Fuel Cells	3,000
Utility-scale wind (offshore)	2,400
Digitalization & Software	2,300
Critical Power Solutions	2,200
Home Automation	1,600
Biomass/Biofuels	1,550
Hydropower & Hydroelectricity	1,400
Geothermal	1,300
Cybersecurity	1,200



**PRIMARY END USERS OF ATTENDEE COMPANIES** 



### 2022 SPECIAL PARTNERS & ADVOCATES







## EDUCATION AT RE+ 2022

RE+ covers a wide spectrum of renewable energy education topics via 250+ full conference sessions, RE+ Tech sessions, show floor theaters, and more.

### **OPENING GENERAL SESSION**



Two Steps Forward, One Step Back: How We Break the Cycle and Speed up the Energy Transition

#### Moderator



HASAN MINHAJ Award-winning political commentator, writer, comedian, television host, and producer

#### **Panelists**



MARY POWELL CEO, Sunrun



ARSHAD MANSOOR President & CEO Electric Power Research Institute

### **MASTER SPEAKER SERIES**

Featuring leaders from top industry organizations, this series offered forward-looking insights for the clean energy industry and included...

- » From BBB to IRA: A Behind-the-Scenes Look at an Historic Federal Energy Bill
- » Hydrogen Fuel Cell Partnership: National Public-Private Partnership Launched
- Unlocking Energy Innovation: A Fireside Chat with Arcadia Co-Founder,
  Kate Henningsen
- » The Future of Grid Edge, presented by Emera Technologies
- Planning for the Future: Re-Imagining the Grid, presented by SouthernCalifornia Edison
- » Hybrids: The Benefits of Solar + Storage, presented by GE Renewable Energy
- Decarbonization and Flexibility: Energy Strategy for a Changing World, presented by Enel North America
- 100% Renewable Energy by 2045: A Fireside Chat with Henk Rogers, Founder
  & CEO of Blue Planet Energy

### 500 PRESENTERS AT RE+ (SNAPSHOT)



CHRIS DIAZ Co-CEO Seminole Financial Services, LLC







GILBERT CAMPBELL Co-founder & CEO Volt Energy



GRETCHEN DOLSON VP / Renewables Practice Lead HDR



JASON BARRETT Senior VP, Sales GAF Energy, LLC



JESSIE ROBBINS Vice President Structured Finance and Tax Equity Generate Capital PBC



SACHU CONSTANTINE Executive Director Vote Solar



THOR HINCKLEY Smart Energy Consultant E-Mobility





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## EDUCATION AT RE+ 2022

SHOW FLOOR EDUCATION		
<b>INDUSTRY TRENDS</b> presented by Wärtsilä	<b>33</b> sessions	With an emphasis on solar and the latest trends in renewable energy.
STORAGE CENTRAL presented by Wood	<b>30</b> sessions	From fire safety to contract structures, examining the tools to better navigate the storage landscape.
ELECTRIC DRIVE & FUEL CELL presented by Hitachi Energy	<b>35</b> sessions	Highlighting what's next for EV charging and hydrogen solutions.
<b>GRID EDGE</b> presented by Black & Veatch	<b>32</b> sessions	Including a live microgrid demonstration and discussions on the evolving grid-of-grids infrastructure.
<b>INSTALLER TRAINING</b> presented by LONGi	19 sessions	Strategies and tips for both pv installations and energy storage systems.

RE TECH 36 sessions

RE+ Tech brought together the technical and scientific communities to present and share innovative research in the solar, storage and smart energy industries. This curated pathway showcased scientific content from industry leaders and provided a hub for science and tech trailblazers to come together.



### **POSTER PRESENTATIONS**

Attendees met with poster presenters from universities, national labs, and innovative clean energy companies, and learned about their latest research.









# **NEW & NOTABLE AT RE+ 2022**



Women in Renewable Energy Reception

An interactive experience with a speed-mentoring roundtable to gain key perspectives from women leading the industry.



#### **Block Party at Angel Stadium**

Thousands of attendees came together for a unique networking experience at Angel Stadium of Anaheim!

#### Start-up Program

A unique opportunity for small, emerging companies to introduce new products, tools, and services to a large audience, this year's program featured 53 start-ups in solar, storage, electric vehicles, grid edge technology, and home automation.

#### **Global Partnership Program**

Hosted by the U.S. Commercial Service, this program connects global buyers with U.S. equipment and service exporters before, during, and after the show, by offering businessto-business (B2B) matchmaking; business-to-government (B2G) matchmaking; and industry-specific international seminars.

### **Clean Energy Job Fair**

GRID Alternatives and Women of Renewable Industries and Sustainable Energy (WRISE) teamed up with RE+ to provide a dedicated space for job seekers and clean energy companies to connect.

#### **American Made Solar Prize**

U.S. Department of Energy and National Renewable Energy Laboratory hosted a two-part event focused on the entrepreneurs and innovators changing the solar landscape, including the pitch showcase and winner announcement with \$1.4 million in prizes.

#### **Live Microgrid Demonstration**

A fully operating "hybrid" bidirectional residential microgrid, complete with appliances, HVAC, lighting, EV charging, and various plug load distributions including line AC and DC, USB-C, PoE, and FMP.

Presented by EMerge Alliance.



### **RE+ Tech Funders Breakfast**

A special event for public and private funders to engage with researchers, entrepreneurs, and others to discuss commercialization and financial resources.



**PowerUp Media Zone** produced by Suncast Media and presented by Fluence

This new addition brought together the clean energy community for live interviews with SunCast host Nico Johnson, alongside other familiar energy industry hosts.

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