



2023 POST-SHOW REPORT

A Look Back at #isnaesna23

Intersolar North America and Energy Storage North America offered an unmatched opportunity for solar, storage, and EV charging infrastructure professionals to gain critical insights, make impactful connections, source quality products—and have fun.

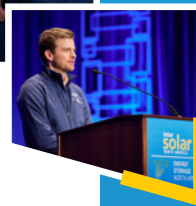
intersolar.us

FEBRUARY 14-16, 2023 / LONG BEACH CONVENTION CENTER / LONG BEACH, CA

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A Look Back at #isnaesna23

Intersolar North America and Energy Storage North America, the industry's flagship solar + storage event, staged the 2023 edition of its combined conference and expo in Long Beach, CA from February 14-16, 2023.

The event brought together more than 400 exhibiting companies and 8,000 solar + storage professionals from around the world. From the 2023 Solar Games and the Wednesday Night Party to inspiring keynote addresses and the WRISE Networking Breakfast, #isnaesna23 delivered three days of learning, networking, business, and fun to attendees and exhibitors alike.

#isnaesna23 kicked off on February 13 with pre-conference workshops that offered technical training with actionable takeaways on topics spanning community solar, energy storage interconnection, green hydrogen, and more.

The first full day of the event began with inspiring keynotes from Honorable Shalanda H. Baker (U.S. Department of Energy) and Krishna Vanka (Fluence), followed by the opening of the exhibit hall and the start of the Solar Games competition. New for 2023, the expo hall featured presentations at The Hub from top exhibitors and partners covering real-world applications and solutions. The conference program also began, delivering a full day for attendees as they gained critical insights during educational sessions and explored the dynamic and integrated exhibit hall.

The second full day started with breakfast and a presentation by Women of Renewable Industries and Sustainable Energy (WRISE) that focused on how to ensure a just transition to a clean energy future for all. The morning's keynote addresses then featured insights from Audrey Lee (Microsoft), Marty Adams (LA Department of Water and Power), and Stephen Lacey (Post Script Media), which were followed by another packed day of education, business, and the Solar Games competition. The day closed in celebration at the Wednesday Night Party, where attendees enjoyed various casino games, sleight-of-hand magic, and more at The Cove.

On the final day, the Solar Games concluded with its championship round—crowning Aloha Solar Power as the first-place winner in a heated competition. #isnaesna23 later came to a close on Thursday afternoon, capping three days of impactful networking, learning, and business that helped to accelerate the energy transition.

It's always a privilege to spend three days with the professionals and policymakers working to accelerate the energy transition—and this year was no different. As new forward-looking policies and innovative technologies combine to drive industry growth throughout 2023, we're already looking ahead to welcoming everyone to San Diego next year to further the education, conversation, and new partnerships that will maintain the momentum."

Wes Doane
Vice President, Clean Energy

HIGHLIGHTS

- **In-Person Connections:** Solar and energy storage professionals from across the globe had multiple opportunities to connect—in the exhibit hall, during the Wednesday Night Party and Women's Networking Breakfast, while watching the Solar Games, and more! Exhibitors and attendees also had the opportunity to build connections before the event through the #isnaesna23 Matchmaking and Networking Platform. The energy was high as the industry came together in person to learn and connect.
- **Expanded Exhibit Hall:** The sold-out #isnaesna23 trade show featured more than 400 exhibiting companies—like Jinko Solar, IronRidge, and Victron Energy—and also included a start-up pavilion, EV charging infrastructure pavilion, and brand-new outdoor pavilion. Exhibiting companies represented a range of clean energy products, solutions, and services.
- **Critical Education:** The #isnaesna23 conference highlighted the readiness of solar + storage as available and immediate climate solutions. Expert speakers representing a diverse range of sectors provided attendees with timely industry insights and resources.
- **Inspiring Keynotes:** Audrey Lee, Honorable Shalanda H. Baker, Janice Lin, Krishna Vanka, Marty Adams, Paul Grana, and Stephen Lacy delivered engaging keynote addresses ranging in topics from corporate climate leadership and digital's role in solar + storage to community engagement and the race to a zero-carbon grid.
- **2023 Solar Games:** The third annual Solar Games Competition put eight installer teams from across the US head-to-head over three days of tournament-style competition. Aloha Solar Power was named the 2023 Solar Games Champion, taking home the \$10,000 cash prize.

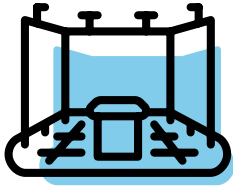
QUICK FACTS AND FIGURES

inter
solar
NORTH AMERICA



ENERGY
STORAGE
NORTH AMERICA

QUICK FACTS AND FIGURES



400

Exhibiting Companies



8,000

Attendees

49

U.S. States
(and Puerto Rico)
represented

68

Countries
represented



More than

125

Speakers



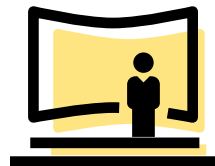
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Technical
Workshops



24

Expert-Led
Conference
Sessions



16

Engaging Hub
Presentations



5

Inspiring
Keynotes

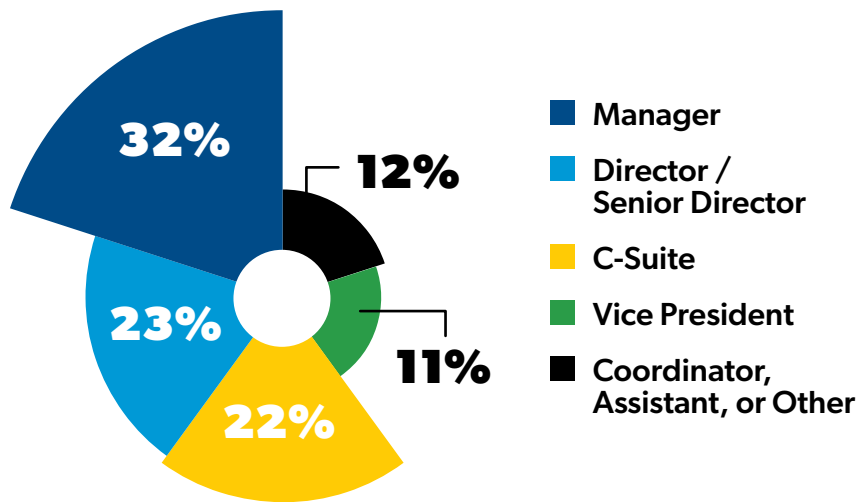


ATTENDEE INFORMATION



ATTENDEE INFORMATION

Top Job Levels Represented:



Top Objectives for #isnaesna23:



See new products
& innovations



Industry
networking



Keep up-to-date
with market trends

Top States Represented:

- California
- Texas
- New Jersey
- Illinois
- New York
- Colorado
- Washington D.C.
- North Carolina
- Arizona
- Minnesota

Top Countries Represented:

- United States
- Canada
- India
- Mexico
- United Kingdom
- Brazil
- Israel
- Argentina
- Costa Rica
- Germany

ATTENDEE TESTIMONIALS:

“The conference was well organized and a **GREAT VENUE TO SEE AND DISCUSS THINGS THAT ARE HAPPENING IN THE RENEWABLE INDUSTRY**. It is also a great event to network and meet other professionals in the business.”

“Great opportunity for **NETWORKING AND LEARNING** about new products and industry trends.”



ATTENDEE INFORMATION

Attendee Areas of Focus:

Balance of Systems | Components, Mounting, and Tracking Systems

Energy Storage | EV Infrastructure | PV Cells and Modules

PV Manufacturing Equipment, Materials, and Components

Solar Heating and Cooling

A Quick Look at Attending Companies:

- ABB
- ABC Supply Co Inc.
- Ameresco
- Array Technologies
- Greentech Renewables
- Go Solar Pros
- Grid Alternatives
- LG
- Mortenson Construction
- New Energy Equity
- Nexamp
- NextEra Energy
- Siemens
- Standard Solar
- SunRun

CLICK HERE

for the complete list of #isnaesna23 attending companies

Top 10 Business Types:

1. Construction/EPC Contactor
2. Installer/Contractor
3. Consulting Services
4. Distributor
5. Developer
6. Energy Storage Technology Manufacturer
7. Engineering Firm
8. Solar Supplier
9. Energy Storage System Integrators
10. Finance

'Other' not included

ATTENDEE TESTIMONIALS:

“This is the ideal opportunity to **CONNECT WITH POTENTIAL SUPPLIERS AND PARTNERS**, while being able to learn about emerging technologies.”

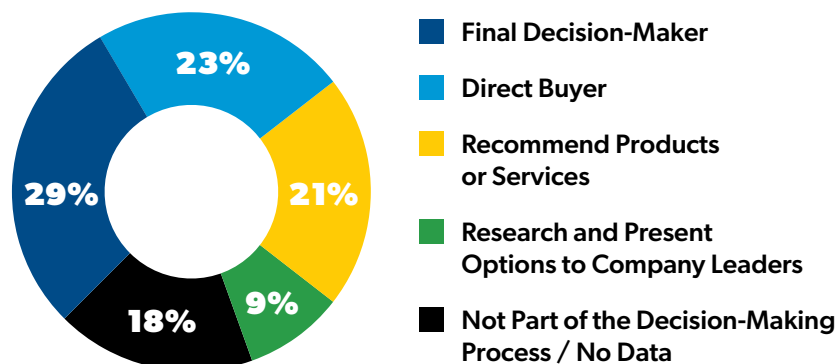
“VERY EDUCATIONAL!

I liked to see new companies/products, socialize, and network with new people.”



ATTENDEE INFORMATION

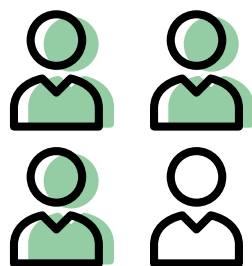
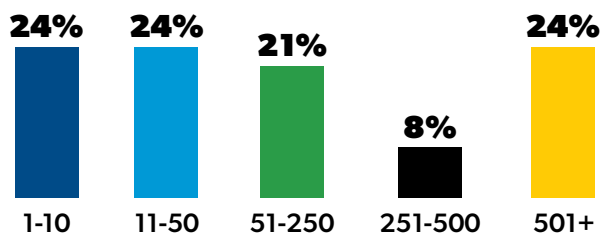
Purchasing Authority:



73%

of #isnaesna23 attendees were purchasing decision-makers or part of the decision-making team.

Company Size by Employees:



3 in 4

attendees said they will most likely return in 2024*

*Data reported in the 2023 Post-Show Survey

ATTENDEE TESTIMONIALS:

“Well organized and efficient. **KEY CUSTOMERS IN ONE ROOM AND I MADE IMPORTANT CONTACTS** that I need for my business to succeed.”

“This conference was **TOP-SHELF FROM BEGINNING TO END.**”



EXHIBITOR INFORMATION



inter
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NORTH AMERICA



ENERGY
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EXHIBITOR INFORMATION

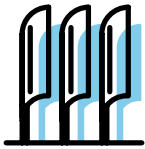
A Quick Look at Exhibiting Companies:

- Baja Carports
- Chint Power Systems
- Fluence
- IronRidge
- Jinko Solar
- Nucor Steel
- Outback Power
- Power Electronics
- REC Americas
- Roof Tech, Inc.
- Sol-Ark
- SPAN
- TerraSmart
- Unirac, Inc.
- Victron Energy
- VON ARDENNE North America, Inc.
- Waaree Technologies
- We Recycle Solar
- Yotta Energy Inc.

CLICK HERE

for the complete list of #isnaesna23 exhibitors

Featured Expo Hall Pavilions:



Start-Up
Pavilion



EV Charging
Infrastructure Pavilion



Outdoor
Pavilion

Top Objectives for #isnaesna23:



Generating new
sales leads



Increasing brand
awareness



Meeting / selling to
current customers



70%

of 2023 exhibiting companies
re-signed onsite during the #isnaesna23
booth renewal process

“There was a **GREAT MIX OF MANUFACTURERS, DISTRIBUTORS, SOFTWARE COMPANIES, AND INSTALLERS**. Hit every corner of the space.”

“ISNA/ESNA is an annual trade show that **ALL SOLAR PROFESSIONALS SHOULD ATTEND**.”

“**GOOD QUALITY TRAFFIC, GOOD NETWORKING AMONG EXHIBITORS**, topically relevant, well planned, managed, and executed.”

“Great networking event—**CRITICAL HANDS-ON CUSTOMER INTERACTION**.”



THE 2023 SOLAR GAMES



THE 2023 SOLAR GAMES



The third annual Solar Games competition was held in the Intersolar North America and Energy Storage North America exhibit hall at the Long Beach Convention Center in Long Beach, CA.

The industry's only installer competition, the Solar Games tasked eight teams from across the US with building residential solar + storage systems—live in a stadium setting. Competing teams were judged on installation quality, safety, speed, and other criteria.

COMPETING TEAMS

All Energy Solar SAINT PAUL, MN

Aloha Solar ENCINITAS, CA

Bright Planet Solar AUBURN, CT

Grid Alternatives OAKLAND, CA

Northwest Electric and Solar KENMORE, WA

Option One Solar APPLE VALLEY, CA

Solar Works Energy ALBUQUERQUE, NM

Sol-Up LAS VEGAS, NV



THE 2023 SOLAR GAMES

COMPETITION SCHEDULE

There were seven matchups in the 2023 tournament, each lasting 75-90 minutes. The first round was a grid-tied installation; the winners from round one's matchups moved on to the semi-finals. The semi-final matchups were an off-grid installation. The winners from those rounds competed in the championship round, which was a grid-tied installation.

AFTER BATTLING IT OUT IN THE CHAMPIONSHIP ROUND

against Bright Planet Solar, the installer team from Aloha Solar walked away with the first-place prize—\$10,000! Runner-ups Bright Planet Solar took home \$3,500, while third place competitors All Energy Solar received \$2,500.

Equipment used in the 2023 Solar Games was donated to non-profit partner

Twende Solar for use in impactful solar + storage projects around the globe.



TUESDAY

ROUND 1:
SOL-UP VS.
OPTION ONE SOLAR

ROUND 2:
SOLAR WORKS ENERGY VS.
BRIGHT PLANET SOLAR

ROUND 3:
GRID ALTERNATIVES VS.
ALL ENERGY SOLAR

WEDNESDAY

ROUND 4:
ALOHA SOLAR VS. NORTHWEST
ELECTRIC AND SOLAR

SEMI-FINAL 1:
SOL-UP VS.
BRIGHT PLANET SOLAR

SEMI-FINAL 2:
ALL ENERGY SOLAR VS.
ALOHA SOLAR

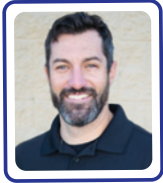
THURSDAY

CHAMPIONSHIP ROUND:
BRIGHT PLANET SOLAR VS.
ALOHA SOLAR

THE 2023 SOLAR GAMES

ADVISORY BOARD

Meet the clean energy leaders that helped guide the 2023 competition.



Johan Alfsen
Senior Director of Training
K2 Systems



Mike Dunlap
General Manager
Roof Tech, Inc.



Travis Genatossio
Operations / Commercial
Project Manager
ReVision Energy



Jeff Myles
Marketing Manager
Rolls Battery Engineering



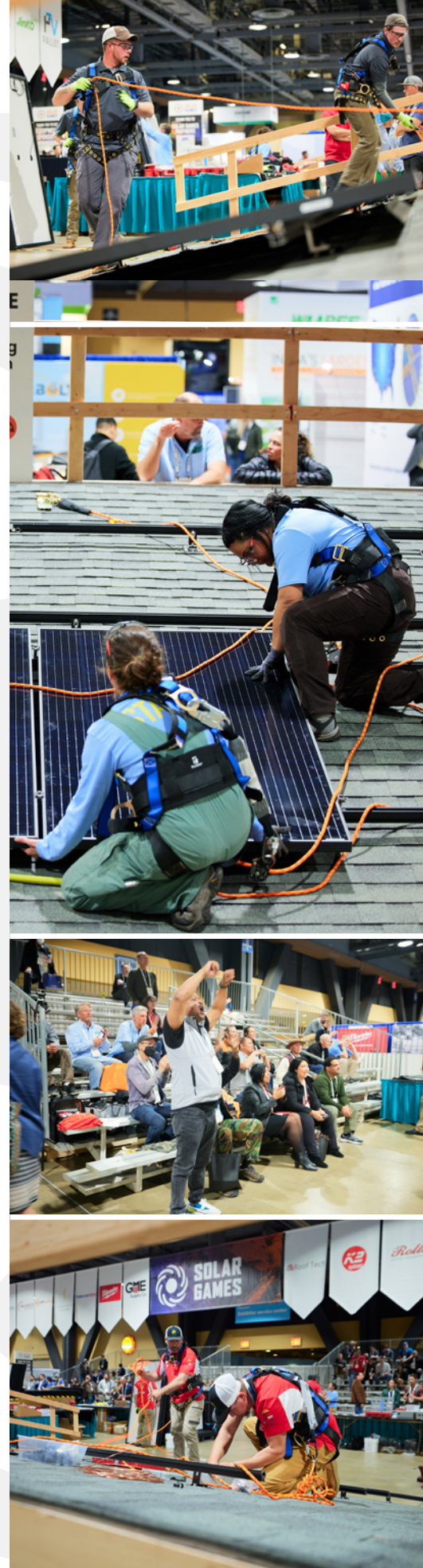
Rudy Saporite
Program Director of
Energy & Sustainability
*Institute for Building
Technology and Safety*



Robin Swanhuysen
Executive Director
Twende Solar



Sam Vanderhoof
President
Solar Cowboyz



THE 2023 SOLAR GAMES

THANK YOU TO THE 2023
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THANK YOU TO THE 2023 SOLAR GAMES'
EXCLUSIVE MEDIA PARTNER



GET INVOLVED IN THE 2024 SOLAR GAMES

WHETHER YOU'RE
INTERESTED IN
COMPETING OR
WANT TO LEARN
MORE ABOUT
SPONSORSHIP
OPPORTUNITIES,
SCAN HERE
TO GET STARTED.



EDUCATION



EDUCATION

Workshops

#isnaesna23 workshops provided technical training and deep-dive conversations from industry-leading experts and organizations before the conference and exhibit hall opened. 2023 offered six workshops in total:

2023 NEC: PV, Energy Storage and Interconnections

Presented by Sean White (HeatSpring / White House Energy) and Bill Brooks (Brooks Engineering)

Community Solar Design Fundamentals: Achieving Successful Programs Through Optimal Program Design

Presented by Derek Chernow (Coalition for Community Solar Access), Liz Glivinski (EnergySage), Kari Smith (Nexamp), Joseph Wiedman (Law Office of Joseph F. Wiedman), Rick Umoff (Solar Energy Industries Association), Matt McDonnell (Strategen), Susannah Churchill (Solar Landscape), Jonathan Roberts (Soltage LLC), and Daniela Pangallo (Nautilus Solar)

Energy Storage Interconnection Basics & Best Practices

Presented by Sergio Duenas (California Energy Storage Alliance), Zach Woogen (Vehicle-Grid Integration Council), and Radina Valova (Interstate Renewable Energy Council)

Evolving Markets for Standalone and Hybrid Grid-Scale Storage

Presented by John Fernandes (Customized Energy Solutions) and Nehal Divekar (Customized Energy Solutions)

NABCEP Technical Training

Presented by North American Board of Certified Energy Practitioners (NABCEP), featuring Chris Fox (SPAN), Jeff Myles (Rolls Battery Engineering), Jeff Nicholson (LUMIN SMART), and John Cromer (FORTRESS POWER)

The Green Hydrogen Value Proposition: Fundamental Policy Needs to Drive Market Development and Re-Imagine the Energy Ecosystem

Presented by Nick Connell (Green Hydrogen Coalition), Abraham Mooney, P.E. (Obsidian Renewables, LLC), Clark Crawford (GKN), Serg Berelson (Mainspring), Dr. Justin W. Raade (Electric Power Research Institute), Jason Goodhand (DNV), Dhruv Bhatnagar (Strategen), Janice Lin (Green Hydrogen Coalition), Melanie L. Davidson (San Diego G&E), and Qing Tian (California Energy Commission)



EDUCATION

Forward-looking Insights

The Intersolar North America and Energy Storage North America 2023 Conference Program featured sessions highlighting the readiness of solar and storage as available and immediate climate solutions. The program also emphasized how grid electrification is a pillar of climate response strategies, in addition to the integral role solar + storage play in that transformation.

The 2023 conference program was developed in partnership with **Strategen**.

Conference Sessions

Industry professionals gained the information they needed to advance their company and careers during conference sessions. Here's a look at the sessions featured in the #isnaesna23 educational program:

- A Utility's Approach to Energy Storage Fire Safety
- Are Utility-Tech Partnerships the Answer to the Energy Burden?
- Behind the Curtain of Behind-the-Meter Energy Storage Programs
- California Energy Storage Market – State of the Union
- California is In the Lead and Accelerating Decarbonization: Building the Solar + Storage Future
- Clean Energy Workforce Development
- Community As The Cornerstone to Scaling The Clean Energy Transition
- Crafting Community Solar Program: What Makes it Effective
- Energy Storage as Grid Assets: Expanding Transmission Capacity to Accelerate Renewable Growth
- EVs as Grid Storage Resource / V2X Interconnection
- How Solar Installers Can Benefit by Integrating their Business Management Software to SolarAPP+
- How to Successfully Transition from Start-up to Commercialization in the Rapidly Accelerating Transition Market
- Impact of Solar-Ready Mandates on New Building Design & Construction in 2023
- Innovation in Project Structuring to Support Project Finance
- IRA Domestic Content
- Maximizing Tax Benefits
- Residential Solar Adoption Timelines and Permitting
- Rural Renewables
- Surviving Supply Chains
- The Journey to Net-Zero Starts at the Local Level: Enabling Rapid Deployment of LDES through Small Scale Installations
- The Virtual Power Plant Business Model
- The Women Driving the Energy Transition
- Unlocking Community Solar Financing
- Unlocking Transmission Capacity

CLICK HERE
for session descriptions

KEYNOTES

The #isnaesna23 keynote addresses provided key insights on themes of climate leadership, innovation, environmental justice, and more.



Corporate Climate Leadership: Getting to Carbon-negative by 2030
Presented by
Audrey Lee (Microsoft)



Digital's Role in Transforming Solar and Storage
Presented by
Krishna Vanka (Fluence)



How Solar and Storage Lead the Way to Tackling Climate Change
Presented by Janice Lin (Strategen) and Paul Grana (Aurora Solar)



Innovation on the Front Line: Solar and Storage Leadership on Community Engagement
Presented by Honorable Shalanda H. Baker (U.S. Department of Energy)



The Race To Zero: Leading the Charge on a Zero-Carbon Grid
Presented by Marty Adams (LA Department of Water and Power) and Stephen Lacey (Post Script Media)



EDUCATION

Speakers

#isnaesna23 featured speakers from around the globe representing the clean energy industry in a range of forms. Experts from organizations including Center for Sustainable Energy, Google, National Renewable Energy Laboratory (NREL), and more offered critical insights and perspectives during thoughtful educational sessions.

Here's a list of all #isnaesna23 speakers:

- **Abraham Mooney, P.E.**
Obsidian Renewables, LLC
- **Adam Gerza**
Energy Toolbase
- **Alexander Schoenfeldt**
CellCube Inc. & Enerox GmbH
- **Allison Auld-Hill**
Southern California Edison
- **Andrew Gilligan**
Fluence
- **Ann Yu**
Customized Energy Solutions
- **Anne Weisberg**
Women of Renewable Industries and Sustainable Energy (WRISE)
- **Ariel Debin**
Sheppard Mullin
- **Astrid Atkinson**
Camus Energy
- **Audrey Lee**
Microsoft
- **Bernice Diaz**
Sheppard, Mullin, Richter & Hampton LLP
- **Bhaskar Ray**
Qcells USA Corp.
- **Bill Brooks**
Brooks Engineering
- **Bronte Payne**
Sunpower
- **Chris Fox**
SPAN.IO
- **Christina Lampe-Onnerud**
Cadenza Innovation, Inc.
- **Clark Crawford**
GKN
- **Dan Clark**
Arizona Public Service
- **Daniela Pangallo**
Nautilus Solar
- **Derek Chernow**
Coalition for Community Solar Access
- **Dhruv Bhatnagar**
Strategen
- **Dr. Justin W. Raade**
Electric Power Research Institute
- **Duncan Cleminshaw**
GAF Energy
- **Ed Burgess**
Vehicle-Grid Integration Council (VGIC)
- **Eric Dresselhuys**
ESS
- **Gabe Murtaugh**
CAISO
- **Gary Dorris**
Ascend Analytics
- **Gary Morrisett C.E.M.**
Marine Corps Air Ground Combat Center
- **Gia Vacin**
Governor's Office of Business and Economic Development
- **Gigio Sakota**
Avantus
- **Grant Davis**
Southern California Edison
- **Gregory Poilanse**
Nuvve Holding Corp.
- **Hamza Zaidan**
Morgan Stanley
- **Hans Mikael Svanbom**
Azelio AB
- **Honorable Shalanda H. Baker**
U.S. Department of Energy
- **Jackson Salovaara**
SB Energy
- **Jan Rippingale**
Blu Banyan
- **Janice Lin**
Green Hydrogen Coalition
- **Jason Goodhand**
DNV
- **Jatin Khanna**
DOE Loans Program Office
- **Jay Sadler**
Duke Energy Corporation
- **Jeff Cook**
National Renewable Energy Laboratory (NREL)
- **Jeff Gleeson**
Google
- **Jeff Myles**
Rolls Battery Engineering
- **Jeff Nicholson**
Lumin Smart
- **Joe Goodenbery**
Strategen



EDUCATION

Speakers

- **John Cromer**
Fortress Power
- **John Fernandes**
Customized Energy Solutions
- **John Wheeler**
Fermata Energy
- **Jonathan Roberts**
Soltage, LLC
- **Joseph Santo**
Arevon Energy
- **Joseph Wiedman**
Law Office of Joseph F. Wiedman
- **Josh Kunkel**
New Energy Equity LLC
- **Julia Souder**
Long Duration Energy Storage Council
- **Justin Boose**
Holland & Knight
- **Karen Glitman**
Center for Sustainable Energy
- **Kari Smith**
Nexamp
- **Keith Martin**
Norton Rose Fulbright US LLP
- **Kim Getgen**
Innovationforce
- **Krishna Vanka**
Fluence
- **Lindsay Cherry**
Qcells
- **Liz Glivinski**
EnergySage
- **Louis Ting, P.E.**
Los Angeles Department of Water & Power
- **Marco Terruzzin**
Energy Vault
- **Marius Mordal Bakke**
RystadEnergy
- **Mark Gies**
S-5!
- **Marty Adams**
LA Department of Water and Power
- **Matt Harper**
Invinity Energy Systems
- **Matt McDonnell**
Strategen
- **Matt Walz**
Invinity Energy Systems
- **Melanie L. Davidson**
San Diego G&E
- **Melina Acevedo**
D.E. Shaw Renewable Investments (DESRI)
- **Nehal Divekar**
Customized Energy Solutions
- **Nick Chaset**
East Bay Community Energy
- **Nick Connell**
Green Hydrogen Coalition
- **Nishant Sharma**
CellCube INC
- **Paul Grana**
Aurora Solar
- **Paul Hayes**
Hiller Co
- **Paul Zacher**
PZSE
- **Qing Tian**
California Energy Commission (Sacramento, CA)
- **R. Steven Jones**
UL Solutions
- **Rachel McMahon**
Sunrun
- **Radina Valova**
Interstate Renewable Energy Council
- **Rashida Caraway**
Texas RE
- **Rick Umoff**
Solar Energy Industries Association (SEIA)
- **Rod Eckhardt**
Seminole Financial Services
- **Ryan Roberts**
Sheppard Mullin LLP
- **Salvatore Minopoli**
On.Energy
- **Sean Burke**
Enteligent
- **Sean White**
HeatSpring / White House Energy
- **Serg Berelson**
Mainspring
- **Sergio Carrillo**
Connecticut Green Bank
- **Sergio Duenas**
California Energy Storage Alliance (CESA)
- **Stella Ursua**
Grid Alternatives
- **Stephen Lacey**
Post Script Media
- **Steve Pullins**
Alphastruxure
- **Susannah Churchill**
Solar Landscape
- **Tim Aldinger**
Foundation for California Community Colleges
- **Vann Gupta**
Brookfield Renewables
- **Wendy Prabhu**
Mercom Capital Group
- **William P. Acker**
New York Battery and Energy Storage Technology Consortium (NY-BEST)
- **Zach Woogen**
Vehicle-Grid Integration Council



EDUCATION

Thank You to the 2023 Advisory Board

The Advisory Board provides expertise and thought leadership to help develop the most engaging, thoughtful, and educational event program in the clean energy industry.



Dr. William P. Acker
Executive Director
New York Battery and
Energy Storage Technology
Consortium (NY-BEST)



Astrid Atkinson
CEO and Co-Founder
Camus Energy



Ed Burgess
Senior Director
Strategen



Erin Childs
Director
Strategen



Nick Connell
Policy Director
Green Hydrogen Coalition



Deborah Knuckey
Cofounder and CMO
Enzinc



Alex Morris
Executive Director
CESA California Energy
Storage Alliance



Gabe Murtaugh
Storage Sector Manager
California ISO



Meghan Nutting
Executive Vice President
of Government and
Regulatory Affairs
Sunnova Energy Corporation



Eric Paul
Executive Director, Origination
Nautilus Solar Energy, LLC



Supria Ranade
Head of Power Markets
SB Energy

THE EXTRAS



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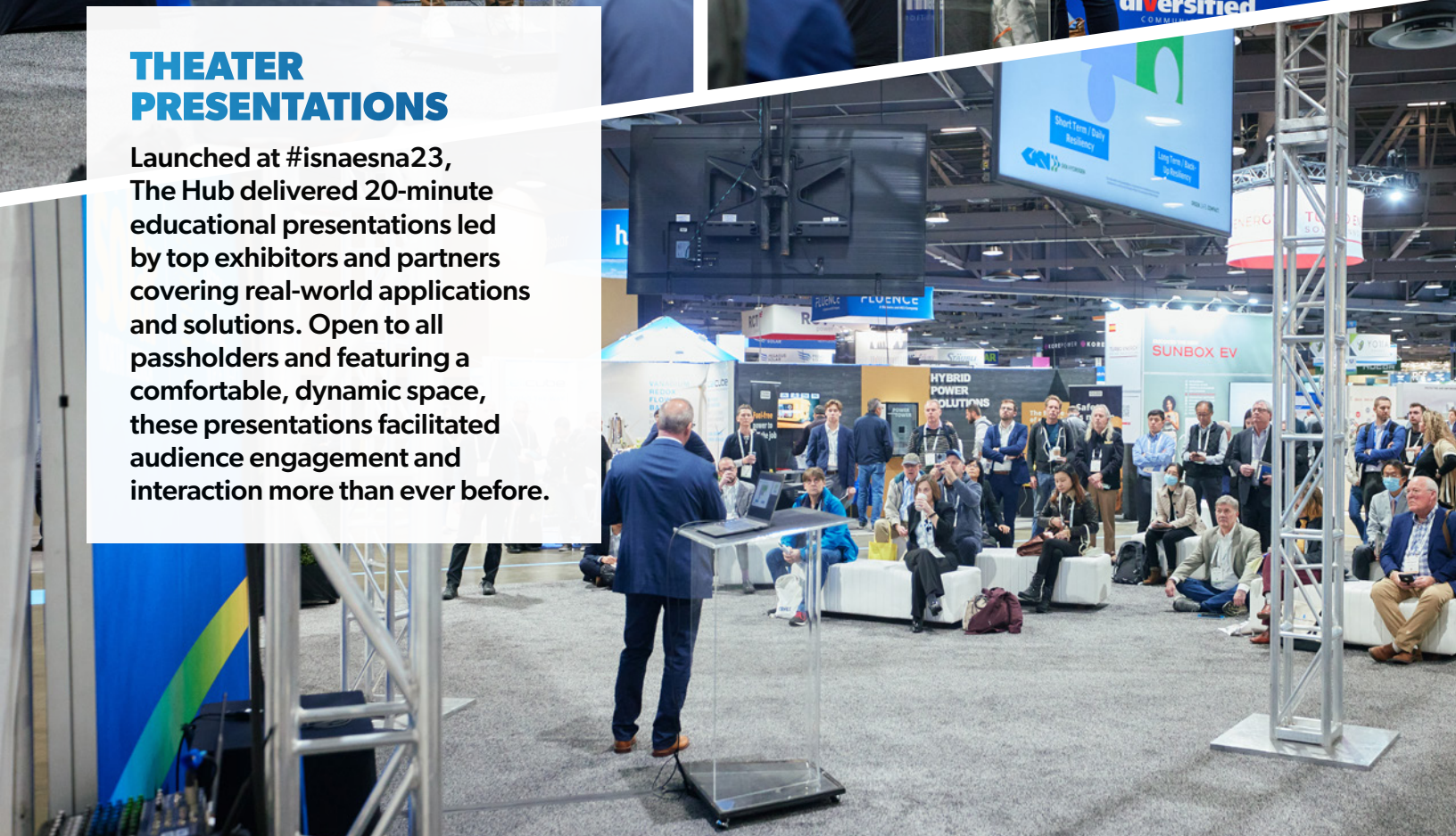
ENERGY
STORAGE
NORTH AMERICA

THE EXTRAS



THEATER PRESENTATIONS

Launched at #isnaesna23, The Hub delivered 20-minute educational presentations led by top exhibitors and partners covering real-world applications and solutions. Open to all passholders and featuring a comfortable, dynamic space, these presentations facilitated audience engagement and interaction more than ever before.



THE EXTRAS



WEDNESDAY NIGHT PARTY

The Wednesday Night Party took place at The Cove—Southern California’s premier street party venue. Attendees and exhibitors enjoyed a casino night theme complete with 200+ game positions, prizes, and even a sleight-of-hand magician.



THE EXTRAS



WRISE NETWORKING BREAKFAST

New for 2023, #isnaesna23 featured an opportunity for breakfast, networking, and a presentation by Women of Renewable Industries and Sustainable Energy. Anne Weisberg (WRISE), Melina Acevedo (D.E. Shaw Renewable Investments), and Stella Ursua (Grid Alternatives) led an inspiring conversation about how we can ensure a just transition to clean energy for all.



MEDIA, SOCIAL, AND PARTNERS



inter
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NORTH AMERICA



ENERGY
STORAGE
NORTH AMERICA

MEDIA, SOCIAL, AND PARTNERS

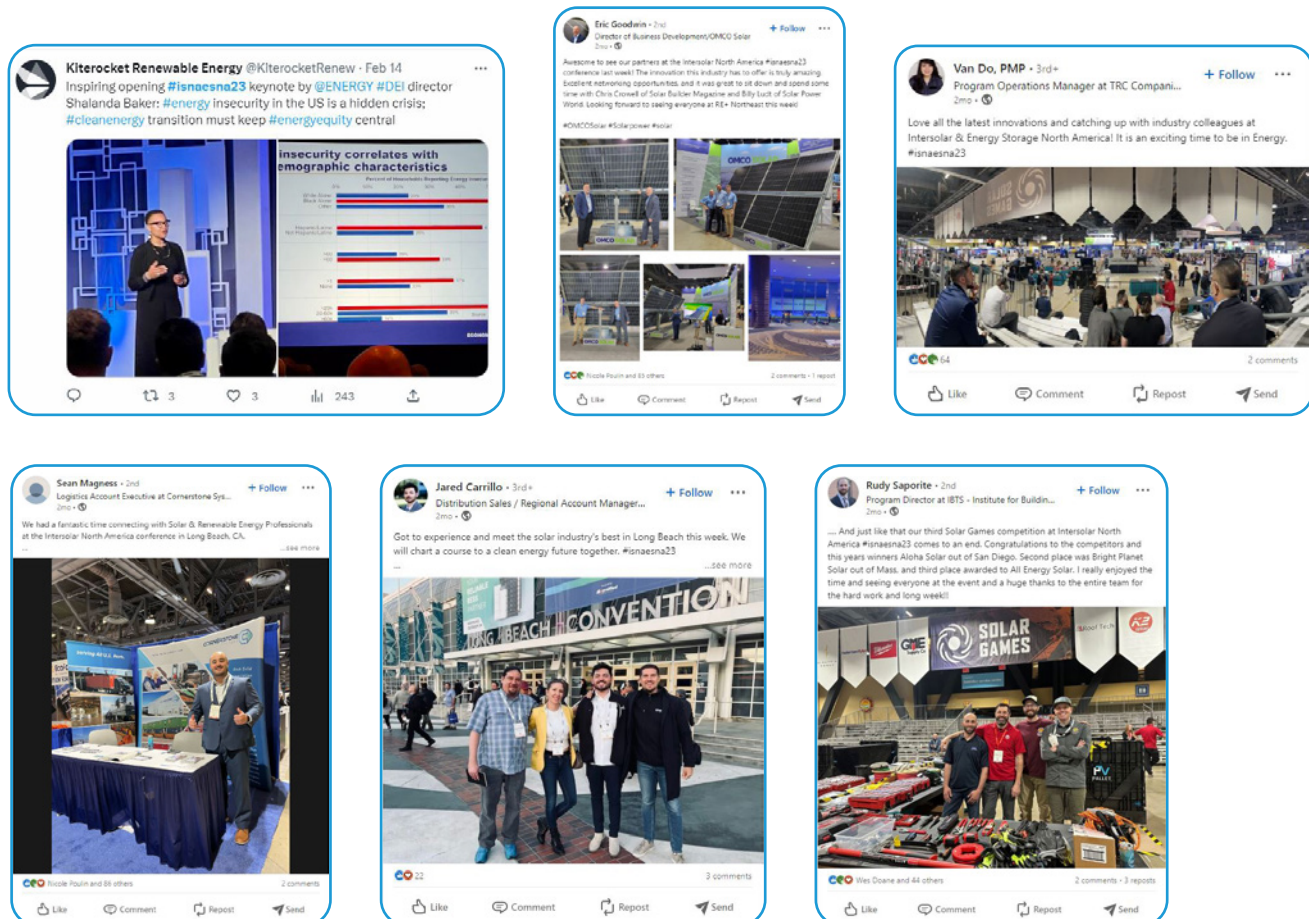
Attending media included:

- AGreen1
- Bloomberg
- BloombergNEF
- EnerG
- EnergyTech
- Industry Dive
- MergerMarket
- North American Clean Energy
- POWER Magazine
- PV Magazine
- Renu News
- SolarAcademy
- Solar Builder Magazine
- Solar Power World
- Solar Surge
- Suncast Media
- The Hollywood Times
- The New York Times
- Utility Dive
- Volatility



[Read the full 2023 close-of-show press release here.](#)

Social:



THANK YOU TO OUR #ISNAESNA23 PARTNERS

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GOLD PARTNERS



BRONZE PARTNERS



CONFERENCE PROGRAM PARTNER



SILVER PARTNERS





SAVE THE DATE: #ISNAESNA24

JANUARY 17-19, 2024

SAN DIEGO CONVENTION CENTER | SAN DIEGO, CA

INTERSOLAR.US

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Interested in Exhibiting?

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Marjorie Ferris
Sales Director
207-842-5631
mferris@divcom.com



Peter Andersen
Sales Manager
207-842-5621
pandersen@divcom.com



Nicole Poulin
Account Executive
207-842-5414
npoulin@divcom.com



Ed Ware
Account Executive
207-842-5516
eware@divcom.com