

Raising Standards. Promoting Confidence.

NABCEP News & Updates

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EARLY BIRD SPECIAL PRICING ENDS TOMORROW NIGHT

Tomorrow night (**Friday, Jan. 31st at 11:59pm**) is your **LAST CHANCE** to register for our upcoming CE Conference (**March 24 - 27, 2025**) with the Early Bird pricing (**\$150 SAVINGS**). Don't wait! Take advantage of the Early Bird registration pricing <u>**RIGHT NOW!**</u>!

As a brand new feature, will be having **10 pre-conference sessions on Monday, March 24th**. There will be 5 concurrent sessions that begin at 10:30am.

So if you plan on attending, please keep in mind the following:

- 1. We have **sold out the last THREE years in a row**, so make sure you register for our conference as early as possible!
- Plan on arriving to Reno on Sunday so you're sure to make the pre-conference sessions. Monday's pre-conference sessions will offer you the opportunity for an additional 5 CEU's.
- 3. There will be another theme night this year! Last year, we paid tribute to the style and glamour of the 1980's. This year will be an <u>Alice In Wonderland</u> theme night on Tuesday, March 25th. Show your support by purchasing a themed t-shirt at a discounted rate of \$20 when registering!

Our 2025 CE Conference will be held in **Reno, NV** at the <u>Grand Sierra Resort</u>. We look forward to seeing you there for another successful year of training and nightly fun!

REGISTER HERE



Want to add drone skills to your solar toolkit? Join<u>Scanifly</u> for four days of practical training that covers everything you need to know for your FAA Part 107 certification. We'll walk you through the exam prep and get you comfortable flying drones— perfect for solar pros looking to make site surveys faster, safer, and more accurate. <u>Save your spot today!</u>

Highlights:

- FAA Part 107 Exam Prep: High-level review of key concepts, test strategies, and scheduling support
- Self-Paced Course Enrollment: Access a comprehensive online drone pilot course
- Hands-On Drone Training: Practice flying with various drones and simulators (*Free drone included!*)
- **3D Modeling Basics**: Learn photogrammetry and 3D visualization techniques for PV design

Outcomes

- Confidently schedule and prepare for the FAA Part 107 exam
- Gain hands-on drone experience and 3D modeling skills
- Take the next steps toward drone certification

All sessions take place at the NABCEP CE Conference. <u>Don't forget to</u> register!

A Spotlight on MREA: NABCEP Registered Training Provider



Don't let the name fool you—the <u>Midwest Renewable Energy Association</u> (MREA), though based in the Midwest, provides solar training to all of North America and beyond.

MREA is a **NABCEP Registered Training Provider**, offering accessible, affordable, and accredited training to support workforce development in the renewable energy sector. MREA provides **online**, **in-person**, and **hands-on professional training**. As a registered provider for the **NABCEP** <u>PV Associate</u> and provider of <u>Board Certification</u> **Training Pathways**, MREA's courses cater to both entry-level professionals and those pursuing advanced board certifications and <u>continuing education</u>.

Their <u>Custom Group Training</u> services allow organizations to tailor the curriculum to meet specific needs. This approach ensures a truly customizable training experience for solar companies, community organizations, and groups.



In partnership with **MREA instructor and CEO of Illumination Solar Training Systems**, MREA utilizes **mobile solar training labs** to deliver hands-on training wherever it's needed. These labs make it possible for MREA instructors to offer **onsite and hands-on learning**, breaking down accessibility barriers.

As a non-profit educational organization, MREA is committed to making renewable energy education accessible and effective, fostering a skilled workforce for the solar industry.

TAKE A COURSE—SAVE 20% with CODE <u>NABCEP20</u> at registration. Offer ends Feb. 25th!

NABCEP is a proud member of MREA! Become an <u>MREA Member</u> today to receive quarterly discounts on training!

SEE MREA at Booth 818 during the NABCEP CE conference!

Advertisements

BayWa r.e. Solar Systems, LLC



Grow Your Business with Smart Financing

r.e. think how your company does solar

Your Distribution, Your Way – on Your (Credit) Terms.

Whether you're a commercial or residential installer, financial constraints can bring extra challenges to your project pipeline. Many installers are using BayWa r.e.'s split pay financing program to develop company stability and growth opportunities for their bottom line, all while serving their customers best.

If you are looking to keep selling solar ethically and set your company and customers up for success, this program is for you.

Talk to a Financing Expert!

BayWa r.e. Solar Systems is a leading U.S. distributor of residential and commercial solar and energy storage materials. They focus on helping solar installers and contractors create more financial stability for their businesses in an ever-changing market.

<u>Click here</u> to find out how BayWa r.e. can support your revenue goals.

Boviet Solar





BOVIET SOLAR I Reliable, Long-Term, Trusted Industry Partner With Top Performing PV Modules

Founded in 2013 in Vietnam, **Boviet Solar** is a leading solar technology company specializing in the manufacturing of high-performance **Monocrystalline PV cells** and premium **Gamma Series™ Monofacial and Vega Series™ Bifacial** PV modules. At Boviet Solar, we are committed to delivering operational excellence, financial stability, Tier 1 bankability, technological expertise, and manufacturing excellence. Our top-performing PV modules and comprehensive solar energy solutions are designed with sustainability, transparency, and reliability at their core, empowering our clients and providing sustainable future for all.

Recognized as a **Bloomberg New Energy Finance (BNEF) Tier 1 Manufactures** ince 2017, Boviet Solar has also been named a **Top 10 Global PV Module Manufacturer** by Wood Mackenzie and a **Top 10 Most Financially Stable PV Module Manufacturer** by Sinovoltaics. Our PV modules have consistently earned **Top Performer** status in **Kiwa PVEL's PV Module Reliability Scorecard** since 2019, showcasing their unmatched quality, reliability and vitality. Additionally, our **manufacturing excellence** has been verified by **Black & Veatch**, further emphasizing our commitment to superior quality standards.

Partner with Boviet Solar--Delivering investment confidence through company, technology, manufacturing and product proven reliability you can count on. Learn more at www.bovietsolar.com

Intersolar & Energy Storage North America



Intersolar & Energy Storage North America

Each year, we are proud to partner with <u>Intersolar & Energy Storage North</u> <u>America</u> (IESNA)—the flagship tradeshow and conference bringing together solar, storage, EV infrastructure, and manufacturing professionals from around the world.

This year, NABCEP is thrilled to present a half-day pre-conference workshop at IESNA:

Solar PV Installation Best Practices & Code Requirements

Join Master Electrician **Nick Matthes** on **February 24**, **2025**, for an engaging session focused on best practices for installing solar PV systems. This workshop will:

- Highlight common installation mistakes and violations.
- Explore practical applications of National Electrical Code (NEC) requirements.
- Equip attendees with tools to ensure code-compliant and efficient installations.

Even better? This workshop will offer 3 CEUs applicable to recertification of NABCEP credentials.



Whether you're a seasoned professional or new to the industry, IESNA offers invaluable insights and opportunities to stay ahead of the curve. With over 550 exhibitors, 10,000+ industry professionals, and a full agenda of educational sessions, there's no better place to connect, learn, and grow.

Plus, with our exclusive NABCEP partner discount, you'll receive **free expo hall access** and **20% off a conference pass**! Don't miss out—secure your spot today to join us in San Diego this February. Learn more & get started: <u>intersolar.us/nabcep</u>

Thank You To Our 2025 CE Conference Sponsors

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