

Eaton Certified Contractor Network for Solar

Learn Solar Installation from the Pros.



Become an Eaton Certified installer of Solar products

The **Eaton Certified Contractor Network** (ECCN) for **Solar** is a partnership between electrical contractors and Eaton that focuses on the growing Solar industry. Through this program, residential and commercial contractors are equipped with the necessary tools to become Solar experts. Members of this exclusive network are knowledgeable about every aspect of the Solar business and positioned to be the customers' choice for installation and service.

APPLY TODAY

Become an Eaton Certified installer of Solar products@
www.sunprotraining.com/eaton.asp



Celebrating
100 YEARS
Ideals that Endure

What are the benefits of joining ECCN for Solar?

Our IREC Accredited and NABCEP registered 40-hour SunPro™ Tech class is the best and fastest way to join the rapidly expanding solar industry.

- Partnership with a manufacturer that offers a Complete Electrical Balance of System (BOS) of Solar products
- Training by industry experts
- Gain in-depth understanding of the entire electrical system
- Access to members only website, containing marketing, business, and training tools
- Potential lead generation from Eaton marketing efforts
- Product promotions and incentives
- Backed by Eaton's 100 year reputation for quality products, service, and support

Instructor-led training

- Taught in a state-of-the art solar vocational facility
- CSLB licensed and NABCEP certified instructors
- Construction training of six different solar systems
- Live presentations from top solar manufacturers and suppliers
- Small class sizes – limited to just 24 participants
- Qualifies you to sit for the NABCEP Entry Level Exam

Classroom Instruction

- Solar basics and industry overview
- Jobsite safety and fall prevention
- Solar economics, sales and marketing
- Solar system components and sizing
- Inverter applications and wiring
- PV System mechanical design
- NEC® Code and permitting considerations
- Performance analysis and troubleshooting
- Eaton EV charging stations overview & training
- Eaton DC AFCI technology and solutions

Hands on Labs

- Site survey and shade analysis
- Harnessing, hazards and safety
- Site planning and project staging
- Roof penetration and flashing exercises
- Stand-off mounts and racking systems
- String inverter and micro-inverter installations
- System wiring and loadcenter tie-in

Eaton's Complete Balance of System (BOS) & EV Charging Stations

Residential/Light Commercial Solar Inverters



Commercial Solar Inverters



Solar AC & DC Switching Protection



Solar Combiner Boxes



Solar Ready Loadcenters & Meter Breakers



Level 1 & 2 EV Charging Stations



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