

NABCEP is a nonprofit, voluntary professional certification board and credentialing organization dedicated to upholding professional standards for the renewable energy industry. NABCEP promotes consumer confidence and quality assurance by guaranteeing that certified practitioners have met minimum levels of education and experience, passed a rigorous competency exam, and abide by a strict code of ethics.

*"The growing number of NABCEP certified installers and salespeople inspires confidence and trust in the solar industry. NABCEP certification provides value to both the solar professionals and our customers."*

*Gary Gerber, President  
Sun Light and Power*

# NABCEP™

Raising Standards. Promoting Confidence.



## NABCEP™

Raising Standards. Promoting Confidence.

Presented by:

**David Vera**

(Certificant Name)

Of: **Good Energy Solutions**

(Company Name)

- NABCEP Certified PV Installation Professional
  - NABCEP Certified PV Technical Sales Professional
  - NABCEP Certified Solar Heating Installer
- (check all that apply)*

Certification Number(s):

**# PV-102117--017826**

North American Board of Certified Energy Practitioners (NABCEP) / V2.0 10.2013

Right people. Right project.  
The results you want.

**Right people. Right project.  
The results you want.**

The people who install a solar energy system on your home or business are as important to its success as the system you invest in. That's why more consumers are insisting on NABCEP certificants. From technical sales to PV and solar heating installation, you want the quality assurance associated with NABCEP certifications — widely recognized as the “gold standard” for renewable energy professionals.

Across North America more than 3,000 individuals have earned the right to call themselves NABCEP Certified. And they are in demand as more state incentive programs, employers, insurers and bid documents recognize the value and peace of mind that comes with hiring individuals who have attained this professional accomplishment.

When you hire a contractor with NABCEP certified professionals working on your project, you can have confidence that your job is getting done by solar professionals with the “know-how” you need. They are part of a select group of individuals who have distinguished themselves. They've achieved certification only through specialized solar training and on-the-job experience, and they've passed a rigorous exam to prove they have the knowledge and professionalism necessary to assure the safety and quality of their work.



Learn more about how NABCEP certification can help protect your solar investment.

Use our locator to find and contact a NABCEP certified professional near you.

**Your Quality Assurance** – Find out more about why NABCEP is recognized as the highest designation for quality and professionalism.

**Insist on it** – Demand technical sales people, installers and companies with the NABCEP mark of distinction on your project.

**A Marketed Difference** – Search our website to find NABCEP Certified PV Technical Sales Professionals, PV Installation Professionals and Solar Heating Installers in your area.

Visit [nabcep.org](http://nabcep.org) or call (800) 654-0021.

**NABCEP**<sup>™</sup>

Raising Standards. Promoting Confidence.

*“The extreme value of the NABCEP certification is that it sets you apart from others in the field. More job requests now call for NABCEP certification up front.”*

Jessica Baldwin  
Certified NABCEP Solar Heating Installer



PV Installation Professional\*  
PV Technical Sales Professional  
Solar Heating Installer\*



*“PV is a young industry with participants who are enthusiastic about their special skills. NABCEP is doing a great job in providing a professional, caring, and recognized certification to the solar industry.”*

Mike Holt  
National Electrical Code Expert



\*NABCEP's certification programs are administered according to international standards for certification bodies. Our PV Installation Professional and Solar Heating Installer Certifications have been accredited by the American National Standards Institute.