



Photovoltaic panel inspector job content

What is a PV system Inspector (PVSI) board certification?

The PV System Inspector (PVSI) Board Certification recognizes the advanced experience and skill of inspecting residential and commercial photovoltaic systems. This Board Certification is for those who are highly knowledgeable of PV systems, applicable codes and ordinances, and assessing the safety and operation of PV systems.

Are the photovoltaic system Inspector (PVI) and solar heating system Inspector (SHSI) exams available?

According to the information on the NABCEP website, both the Photovoltaic System Inspector (PVI) and Solar Heating System Inspector (SHSI) certification exams are available.

What is the NABCEP solar Inspector exam?

The NABCEP solar inspector exams, as stated in the NABCEP System Inspector Handbook, are intended to test the knowledge of someone who is familiar with photovoltaic and/or solar thermal systems.

What are the new solar Inspector certifications?

NABCEP has officially launched two new solar inspector certifications: one for photovoltaic systems and the other for solar heating systems.

What is a PV installer specialist (PVIs) board certification?

The PV Installer Specialist (PVIS) Board Certification was designed for those who are highly competent with all aspects of PV installation processes, from installing DC and AC PV system conductors, raceways, system monitoring, control, and communication hardware to developing safety plans.

What is the role of a Solar System Inspector?

A solar system inspector is responsible for providing quality assurance that a solar installation was set up correctly. This role is intriguing because the prerequisites for these exams do not specifically identify any education or experience requirements. Inspectors must sign and agree to uphold the NABCEP Code of Ethics and Standards of Conduct.

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In 2019, about two percent of the world's total electricity came from photovoltaic solar panels. In the United States, about 3.27 percent of electricity was generated by photovoltaic cells, and ...

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AUSSI provides quality solar panel inspections, diagnostic reports, valuation models, and solar repair for residential systems. In our experience, residential solar systems often are not properly inspected and their value is overlooked or ...

Drones for solar panel inspection are becoming increasingly common, particularly for large or remote solar arrays and farms. A drone solar panel inspection consists of flying a remotely controlled drone over to the ...

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