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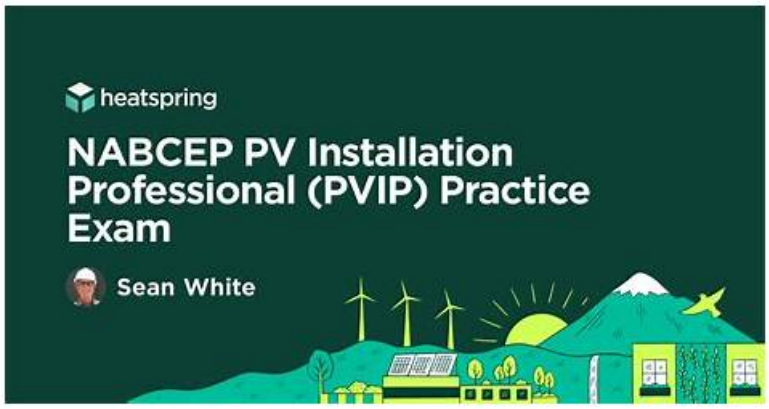

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In cyber age, it's essential to pass the PVIP exam to prove ability especially for lots of office workers. Our company, with a history of ten years, has been committed to making efforts on developing PVIP exam guides in this field. We have won wonderful feedback from customers and ceaseless business and continuously worked on developing our PVIP Exam prepare to make it more received. Moreover, our understanding of the importance of information technology has reached a new level. Efforts have been made in our experts to help our candidates successfully pass PVIP exam.

The North American Board of Certified Energy Practitioners (NABCEP) PV Installation Professional (PVIP) Board Certification Exam is a highly respected credential for individuals working in the field of photovoltaic (PV) installation. PV Installation Professional (PVIP) Board Certification certification is awarded to individuals who have demonstrated comprehensive knowledge and experience in the installation and maintenance of solar energy systems. PVIP Exam is designed to assess the skills and knowledge required to design, install, and maintain solar photovoltaic systems in a safe and efficient manner.

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NABCEP PVIP Board Certification Exam is a test that evaluates an individual's knowledge and competency in PV system installation. PVIP exam covers a range of topics including system components, design considerations, electrical and mechanical systems, and safety protocols. PVIP exam is rigorous and demands thorough preparation and knowledge of solar technologies, installation and maintenance strategies.

The PVIP certification is recognized throughout the industry as a mark of excellence and a demonstration of an individual's knowledge and skills in the installation of solar PV systems. PV Installation Professional (PVIP) Board Certification certification can be particularly valuable for professionals who are looking to advance their careers, as well as for companies that want to differentiate themselves in the competitive solar market. PV Installation Professional (PVIP) Board Certification certification process involves a rigorous exam that tests an individual's knowledge and skills, as well as a requirement for continuing education to ensure that certified professionals stay up to date with the latest developments in the industry.

NABCEP PV Installation Professional (PVIP) Board Certification Sample Questions (Q45-Q50):

NEW QUESTION # 45
A site survey indicates a residential roof with a 4:12 pitch facing 20° east of south. The local latitude is 35°N, and the optimal tilt for maximum annual production is equal to latitude. What adjustment should be made to compensate for the roof's orientation and tilt to

achieve near-optimal output?

- A. Increase array capacity by 5%
- B. Install adjustable racking to match 35° tilt
- C. Rotate modules 20° west to face true south
- D. No adjustment needed; output loss is negligible

Answer: B

NEW QUESTION # 46
An installer has decided to use 31 in. long. 3.1/2 in diameter conical ground screws as the footings for a 3.840 W solar electric system. Access to he is too difficult to pour concrete footings. The soll is classified as sandy loam. The design wind speed is 90 mph with an uplift force of 32 ibs/ft2. What is the MINIMUM number of screw required to resist uplift loads?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: A

NEW QUESTION # 47
Most electric service providers require interactive PV equipment to comply with which for interconnection to their distribution grid?

- A. UL 60947-1
- B. UL 1741
- C. UL 2703
- D. UL 16998

Answer: A

NEW QUESTION # 48
A homeowner is concerned that a 6kWdc PV system might be experiencing a performance issue. The homeowner has noticed what appears to be declining production. The installer analyzes the following data acquisition system (DAS) results for each year since the installation:
Given the data, which is the MOST likely conclusion to draw?

- A. A combination of normal module degradation combined with cloudy weather has caused lower output in the past few years.
- B. The system has experienced above-average degradation and a module warranty claim should be explored.
- C. There is an intermittent inverter failure that is causing production to be lower than expected and the inverter should be repaired.
- D. There is a problem with the DAS because the peak sun hours do not correlate with production values and the das should be repaired.

Answer: A

NEW QUESTION # 49
Which of the following should a PV installer do during dc insulation resistance testing?

- A. Wait until is raining and all wiring is damp to conduct the test.
- B. Close ac and dc disconnects and have the system running for at least 5 minutes before testing.
- C. Connect the megohmmeters's negative terminal to the dc circuit insulation
- D. Remove surge suppression equipment from the circuit being tested.

Answer: C

NEW QUESTION # 50
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