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PV Installation Professional

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NABCEP PVIP certification exam is designed for professionals who have experience in the installation of PV systems. It is a challenging exam that requires a deep understanding of electrical and mechanical systems, as well as a thorough knowledge of safety practices and regulations. PVIP exam covers a range of topics, including system design, installation, commissioning, and maintenance.

NABCEP PVIP (Photovoltaic Installation Professional) Board Certification is an internationally recognized credential for individuals who specialize in the installation of Solar Photovoltaic (PV) systems. It is designed to assess the skills, knowledge, and experience of professionals in the photovoltaic installation industry, and it sets the standard for excellence in the field.

NABCEP PV Installation Professional (PVIP) Board Certification Sample Questions (Q110-Q115):

NEW QUESTION # 110

On a PV system larger than 100kw, which PV array design will provide the HIGHEST degree of performance monitoring, Granularity, and ease of troubleshooting performance issues?

- A. Multiple-string inverter system with monitored dc-to-dc converters located at each module
- B. Multiple-string inverter system with data acquisition system located at each inverter.
- **C. Multiple-string inverter system with data acquisition system located at each dc combiner**
- D. Central inverter with data acquisition system located at the inverter.

Answer: C

NEW QUESTION # 111

A PV array with 58 in. X 38 in modules in portrait orientation is to be mounted at a 35 tilt angle on a shingle roof that has a 5:12 pitch. Assuming the support leg is attached to the top of the modules and is perpendicular to its face, what is the length of the support leg for the modules?

- A. 40.50 in.
- **B. 12.73 in.**
- C. 18.25 in.
- D. 24.24 in.

Answer: B

NEW QUESTION # 112

A bifacial PV module has a rated power of 350W on the front side and a bifaciality factor of 70%. If the rear side receives 200 W/m² of irradiance, what is the total power output under STC front-side conditions (1000 W /m²)?

- A. 385W
- B. 490W
- C. 420W
- **D. 449W**

Answer: D

NEW QUESTION # 113

A PV array is installed on a sloped roof with a 6:12 pitch. What is the minimum fastener pullout strength required if the uplift force is 200 lbs per attachment point?

- A. 600 lbs
- B. 300 lbs
- **C. 400 lbs**
- D. 200 lbs

Answer: C

NEW QUESTION # 114

A designer is selecting a charge controller for an off-grid system with a 6 kW PV array and a 48V battery bank. The array Isc is

130A. What is the minimum current rating for the charge controller?

- A. 162.5A
 - B. 130A
 - C. 150A
 - D. 175A

Answer: A

NEW QUESTION # 115

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