

Top PVIP Dumps Guide | Pass-Sure NABCEP Customized PVIP Lab Simulation: PV Installation Professional (PVIP) Board Certification



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NABCEP PVIP Board Certification is an essential credential for professionals who want to demonstrate their expertise in the installation and maintenance of PV systems. PV Installation Professional (PVIP) Board Certification certification is highly respected in the renewable energy industry and is recognized by many employers as evidence of a candidate's skills and knowledge. If you are interested in pursuing a career in the renewable energy industry, the PVIP certification is an excellent way to demonstrate your commitment and expertise.

The PVIP certification exam is a rigorous test that evaluates a candidate's knowledge of PV system design, installation, and maintenance. It covers topics such as electrical and mechanical design, site analysis, system sizing, electrical and mechanical installation, commissioning, and troubleshooting. Candidates must demonstrate their proficiency in these areas to pass the exam.

The North American Board of Certified Energy Practitioners (NABCEP) is a nonprofit organization that aims to promote and

develop renewable energy sources through certification and credentialing programs. One of their most popular certifications is the PV Installation Professional (PVIP) Board Certification. PV Installation Professional (PVIP) Board Certification certification is designed for professionals who want to demonstrate their expertise in the installation and maintenance of photovoltaic (PV) systems.

NABCEP PV Installation Professional (PVIP) Board Certification Sample Questions (Q105-Q110):

NEW QUESTION # 105

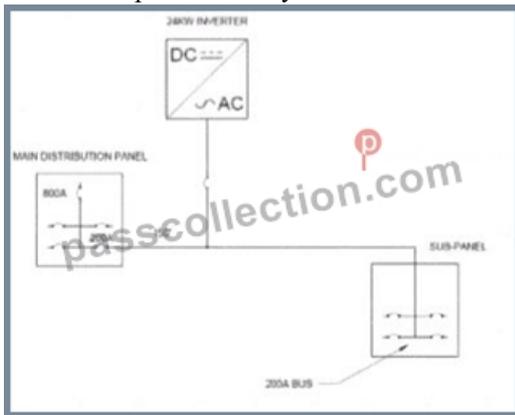
A PV system is installed in a location with an average annual ambient temperature of 30°C. If the module's NOCT (Nominal Operating Cell Temperature) is 45°C, what is the expected cell temperature under standard operating conditions (800 W/m² irradiance)?

- A. 60°C
- B. 50°C
- C. 55°C
- D. 45°C

Answer: C

NEW QUESTION # 106

A PV connection is being made at the center of a 300 ft. long 200 feeder. See the attack diagram. The feeder originates in the upper third of the 800A main service panel (800A main breaker) with a 200A breaker and terminates in a 200A main-lug-only subpanel. The rated output of the PV system inverter is 100A.



Which are the NIMIMUM actions required to achieve an NEC-compliant installation?

- A. Install a 200A breaker at the PV source connection point on the portion of the feeder toward the subpanel, maintain the capacity of the entire feeder, and move the 200A breaker to the bottom of the main service panel, away from the 800A main breaker.
- B. Install a 325A at the PV source connection point on the portion of the feeder toward the subpanel, increase the capacity of this portion of the feeder to 325A, add a 200A main breaker to the subpanel, and move the 200A breaker to bottom of the main service panel, away from the 800A main breaker.
- C. Install a 325A breaker at the PV source connection point on the portion of the feeder toward the subpanel. Increase the capacity of the feeder from the main panel board to 325A breaker to the bottom of the main service panel, away from the 800 main breaker.
- D. Install a 200A breaker at the PV source connection point on the portion on the portion of the feeder toward the subpanel and move the 200A breaker to the top of the main service panel, adjust to the 800A main breaker.

Answer: C

NEW QUESTION # 107

Which of the following is an NEC-indicate means to identify PV source and output circuits at accessible points of termination connection, and splices?

- A. Insulation type
- B. Tagging

- C. Placards
- D. Conduct stickers

Answer: B

NEW QUESTION # 108

A PV system combiner box contains six source circuits, each with an Isc of 8A. The output conductor is 6 AWG THWN-2 copper rated at 90°C. What is the maximum allowable OCPD rating per NEC?

- A. 50A
- B. 60A
- C. 70A
- D. 80A

Answer: B

NEW QUESTION # 109

A grid-tied PV system uses a transformerless inverter with a maximum DC input of 1000V. The array consists of 20 modules, each with a Voc of 45V. What is the NEC 690.7 correction factor for a low temperature of -15° C if the temperature coefficient is -0.30%/°C?

- A. 1.15
- B. 1.18
- C. 1.21
- D. 1.12

Answer: B

NEW QUESTION # 110

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