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NABCEP PVIP Board Certification Exam is a challenging exam that requires a significant amount of preparation. Candidates must be well-versed in all aspects of solar PV installation and must have a solid understanding of the National Electric Code (NEC) and other relevant codes and standards. Preparation for the exam typically involves a combination of classroom training, on-the-job experience, and self-study.

NABCEP PVIP (PV Installation Professional) Board Certification Exam is a rigorous and comprehensive exam designed to assess the knowledge, skills, and abilities of individuals who install solar photovoltaic (PV) systems. NABCEP, or the North American Board of Certified Energy Practitioners, is a non-profit organization that aims to promote the use of renewable energy and establish professional standards for energy practitioners. The PVIP Certification is one of the most highly regarded credentials in the solar industry, and passing the exam is a significant achievement for any solar professional.

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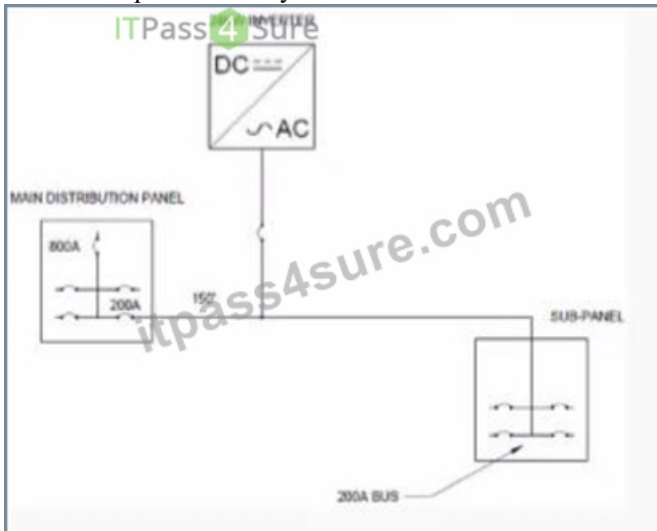
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The PVIP Certification is highly respected within the renewable energy industry. It is recognized by many employers and organizations as a symbol of professionalism and expertise. Professionals who hold the certification are often sought after for their knowledge and experience in the installation of PV systems, and they may have access to more job opportunities and higher salaries.

NABCEP PV Installation Professional (PVIP) Board Certification Sample Questions (Q98-Q103):

NEW QUESTION # 98

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 NIMUMUM actions required to achieve an NEC-compliant installation?

- A. 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.
- B. 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.
- 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 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.

Answer: C

NEW QUESTION # 99

During commissioning, a PV system's measured Voc is 10% lower than expected. What is the most likely cause?

- A. Shading on one module

- B. Open circuit in a string
- C. Inverter malfunction
- D. High ambient temperature

Answer: B

NEW QUESTION # 100

A PV technician is installing a 6.5KWac inverter using a 40A backfed breaker. The single line shows a 200A panelboard with a 200A breaker, but the installer finds that the panelboard actually has a 150A main breaker. Which of the following is the CORRECT installation option?

- A. Change the main circuit breaker to a 200A unit.
- B. Install a 30A backfed circuit breaker.
- C. Replace the 200A panel with a 150A panel.
- D. Complete the installation as noted above.

Answer: D

NEW QUESTION # 101

A 5 kW system has a daily output of 20 kWh at 5 PSH. What is the total derate factor?

- A. 0.80
- B. 0.90
- C. 0.85
- D. 0.75

Answer: A

NEW QUESTION # 102

A system's inverter output is 9 kW at 900 W/m² irradiance. What is the expected output at 1000 W/m²?

- A. 11.0 kW
- B. 10.0 kW
- C. 9.5 kW
- D. 10.5 kW

Answer: B

NEW QUESTION # 103

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