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NABCEP PV Installation Professional (PVIP) Board Certification Sample

Questions (Q32-Q37):

NEW QUESTION # 32

When installing a ground-mounted PV array, which of the following grounding methods complies with NEC Article 690 requirements for equipment grounding?

- A. Bonding all metal parts to the equipment grounding conductor tied to the main service ground
- B. Installing a ground-fault circuit interrupter (GFCI) on the DC side of the system
- C. Using a grounding electrode conductor connected to a separate ground rod for each array
- D. Connecting the module frames to the racking with bare copper wire only

Answer: A

NEW QUESTION # 33

Per NEC 690.4, who is qualified to install a PV system?

- A. A licensed electrician or supervised trainee
- B. Anyone with basic electrical knowledge
- C. A journeyman with PV experience
- D. Only a NABCEP-certified installer

Answer: A

NEW QUESTION # 34

When commissioning a PV system, which test is most critical to verify proper operation of the array before connecting to the inverter?

- A. Short-circuit current test
- B. Open-circuit voltage test
- C. Insulation resistance test
- D. Ground-fault detection test

Answer: C

NEW QUESTION # 35

A 20 kW array has a measured output of 16 kW at 800 W/m² irradiance. What is the performance loss due to irradiance?

- A. 10%
- B. 20%
- C. 30%
- D. 25%

Answer: B

NEW QUESTION # 36

The AHJ for enforcement of the NEC has which responsibility?

- A. Approval equipment installation methods for efficiency, convenience, and adequacy for good service
- B. Making interpretations of the rules and deciding on approval of equipment and material
- C. Inspecting installations under the exclusive control of the electric utility
- D. Inspecting factory-installed wire and equipment construction methods

Answer: B

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