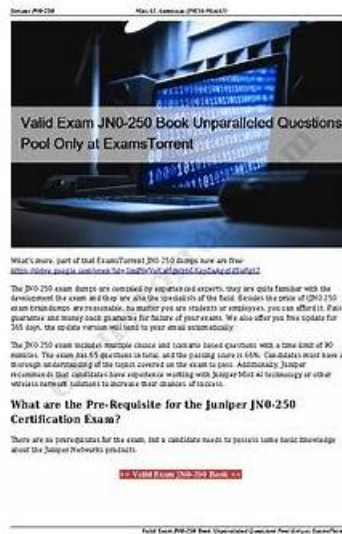


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NABCEP PV Installation Professional (PVIP) Board Certification Sample Questions (Q52-Q57):

NEW QUESTION # 52

A homeowner is weighing the PV module options for a roof-mounted solar array. Which is a correct option to present to the homeowner?

- A. Rapid shutdown requirements within 1 ft of the array boundary.
- B. Building-integrated PV shingles will be flush or nearly flush with other shingles, but the electrical energy produced will be less than polycrystalline or monocrystalline modules.
- C. Microinverters can be installed with either polycrystalline or monocrystalline modules, negating the need for rapid shutdown compliance.
- D. Polycrystalline modules are more shade-tolerance than either amorphous or monocrystalline modules and allow a larger array to be installed, including in area where shading could be seasonally problematic.

Answer: C

NEW QUESTION # 53

An installer was asked to provide a means to measure the voltage of each battery in a system. The bank is located 50 ft. From the data logger. The installer will be using shielded, twisted pairs of instrumentation wiring, all run in the bundle a conduit. The signals are connected to isolated and ungrounded inputs at a data logger. Which safety precaution is MOST needed to protect the instrumentation wiring?

- A. Each set of twisted pairs must be provided with properly rated fuses that are physically located at the battery.
- B. Individual nonfused disconnects are required for each set of wiring because all of the signals must be isolated from each other.
- C. An appropriately rated and sized resistive element for each twisted pair be located at, or very near to, the data logger terminals
- D. The instrumentation wiring must be large (larger than # 18 AWG) to handle current from each battery and must be a double-insulated type.

Answer: A

NEW QUESTION # 54

A PV system has a nameplate capacity of 10 kW DC and operates with a total system derate factor of 0.85. What is the expected AC output power under standard test conditions (STC)?

- A. 7.5 kW
- B. 9.0 kW
- C. 8.5 kW
- D. 10.0 kW

Answer: C

NEW QUESTION # 55

A 15 kW system has a total derate factor of 0.90. After 5 years, output drops by 2% annually due to degradation. What is the AC output in year 5?

- A. 13.5 kW
- B. 11.5 kW
- C. 12.9 kW
- D. 12.2 kW

Answer: C

NEW QUESTION # 56

A grid-connected PV system on a dwelling is producing 30% less power than expected. The conductors from three strings of modules enter into a 3-pole fused dc disconnect, and each ungrounded conductor is connected to a separate pole. On the inverter side of the switch terminals, the three strings are combined. The dc disconnect switch is opened. The voltages on the array side of the switch are 440 on string #1, 444V on string #2, and 0V on string #3. The dc disconnect is then closed and the inverter resumes operating, still producing about 30% less power than expected. A clamp-on ammeter is used to measure the dc current of each string of each string of modules where they enter the rooftop junction box. The operating currents of each string are 3.9A for string #1, 3.85A for string #2, and 4.3 A for string #3. What is the MOST likely with the system?

- A. Positive and negative output conductors of string #3 are faulted together.
- B. String #3 has an open connection and is not contributing any voltage.
- C. A ground fault is causing the current from strings #1 and #2 to flow into string #3.
- D. There is lower module mismatch in string #3 than in string #1 and #2.

Answer: A

NEW QUESTION # 57

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