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NABCEP PV Installation Professional (PVIP) Board Certification Sample Questions (Q20-Q25):

NEW QUESTION # 20

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. Placards
- B. Insulation type
- C. Tagging
- D. Conduct stickers

Answer: C

NEW QUESTION # 21

A AWG THWN-2 PV output conductors from two PV arrays are run in the same 3 in. conduit to their respective functionally grounded inverters in the building. The three PV source circuits are each protected by a 15A fuse in the combiner box at the array. The conduit, which is strapped directly to the roof, is exposed to design temperatures of 140° F (60° C) during its 30 ft. Exposed run. What is the MAXIMUM current carrying capability value of the PV output conductors?

- A. 42A
- B. 54A
- C. 61A
- **D. 34A**

Answer: D

NEW QUESTION # 22

A site has an average wind speed of 25 mph and is classified as Exposure Category C per ASCE 7. What is the minimum wind design speed for the PV array structure?

- A. 150 mph
- B. 90 mph
- **C. 130 mph**
- D. 110 mph

Answer: C

Explanation:

System Design (Questions 16-40)

NEW QUESTION # 23

A PV system equipped with rapid shutdown requires a label stating "RAPID SHUTDOWN SWITCH FOR SOLAR PV SYSTEM".

Which is the BEST description of where this label is required?

- A. On or within 3 ft. of the ac disconnect
- B. On or within 3 ft. of the ac disconnect
- C. On or within 3 ft. of the ac disconnect
- **D. On or within 3 ft. of the ac disconnect**

Answer: D

NEW QUESTION # 24

A PV system includes a 600V DC disconnect with a fault current rating of 10 kA. The available fault current from the inverter is 12 kA. What must be done to comply with NEC 110.10?

- A. Install a current-limiting fuse upstream
- B. Reduce the array size to lower fault current
- **C. Replace the disconnect with a 15 kA-rated unit**
- D. No action needed; the rating is sufficient

Answer: C

NEW QUESTION # 25

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