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The North American Board of Certified Energy Practitioners (NABCEP) is a non-profit organization that offers certification programs for renewable energy professionals. The PV Installation Professional (PVIP) Board Certification is one of the most widely recognized and respected certifications in the solar industry. PV Installation Professional (PVIP) Board Certification certification exam is designed to test the knowledge and skills of professionals who install, maintain, and repair photovoltaic (PV) systems.

The benefits of obtaining a NABCEP PVIP Certification are numerous. For starters, it increases the credibility and marketability of the certified individual. PV Installation Professional (PVIP) Board Certification certification is a stamp of approval that verifies the individual's expertise and competence in the industry. Additionally, it opens up several job opportunities and career advancement options, as many employers prefer to hire certified professionals. Lastly, the certification provides a competitive advantage in the market and can lead to higher earnings and more significant career growth opportunities.

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NABCEP PV Installation Professional (PVIP) Board Certification Sample Questions (Q148-Q153):

NEW QUESTION # 148
A 10 kW system has a PR of 0.82 and operates at 4.8 PSH. What is the monthly output?

- A. 1080 kWh
- B. 1296 kWh
- C. 1181 kWh
- D. 984 kWh

Answer: C

NEW QUESTION # 149
A grid-connected PV system on a dwelling is producing 30% less power than expected. The conductors from threes 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 theswitchare 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. There is lower module mismatch in string #3 than in string #1 and #2.
- C. A ground fault is causing the current from strings #1 and #2 to flow into string #3.
- D. String #3 has an open connection and is not contributing any voltage.

Answer: A

NEW QUESTION # 150
A PV system's annual energy production is 15,000 kWh. After maintenance, production increases by 5%.
What is the new annual output?

- A. 16,250 kWh
- B. 15,500 kWh
- C. 15,750 kWh
- D. 16,000 kWh

Answer: C

NEW QUESTION # 151
An installer has decided to use 31 in. long. 3.1/2 in diameter conical ground screws as the footings for a 3.840 W solar electric system. Access to he is too difficult to pour concrete footings. The soll is classified as sandy loam. The design wind speed is 90 mph with an uplift force of 32 ibs/ft2. What is the MINIMUM number of screw required to resist uplift loads?

Module characteristics:
P_{mp}: 320W
V_{oc}: 45.3V_{dc}
V_{mp}: 36.8V_{dc}
I_{sc}: 9.26A
I_{mp}: 8.69A
Maximum series fuse: 15A
Module dimensions: depth = 1.25 in., length = 77 in., width = 39 in.

Conical Screw Pull-Out Strength Characteristics, Pounds

Screw Length (inches)	27	29	31	33	35
Soil Type					
Clay	1700	1800	1900	2000	2100
Clay-loam	1550	1650	1750	1850	1950
Loam	1300	1400	1500	1850	1950
Sandy-loam	1200	1300	1400	1500	1600
Glacial till	1000	1110	1200	1300	1400
Sand	NR	NR	NR	400	600

- A. 0
- B. 1
- C. 2

- D. 3

Answer: A

NEW QUESTION # 152
Which of the following voltages should be included on the dc disconnected label to indicate MAXIMUM system voltage?

- A. 600 V
- B. Source circuit V
- C. Non-temperature-corrected V
- D. Temperature-corrected V

Answer: D

NEW QUESTION # 153
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