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NABCEP PVIP (PV Installation Professional) Board Certification Exam is a critical certification exam for professionals who install and maintain solar photovoltaic systems. PVIP exam evaluates individuals against a specific set of knowledge and skill requirements, with the aim of ensuring that certified individuals possess the necessary expertise to perform high-quality work in the field of solar energy. PV Installation Professional (PVIP) Board Certification certification is valid for five years and provides a secure career path in the rapidly growing solar industry.

NABCEP PV Installation Professional (PVIP) Board Certification Sample Questions (Q26-Q31):

NEW QUESTION # 26

Per NEC 690.11, what is the maximum allowable DC voltage for a PV system requiring arc-fault circuit protection?

- A. 150V
- B. 600V
- C. 1000V
- D. 80V

Answer: C

NEW QUESTION # 27

A homeowner is concerned that a 6kWdc PV system might be experiencing a performance issue. The homeowner has noticed what appears to be declining production. The installer analyzes the following data acquisition system (DAS) results for each year since the installation:

Month/Year	kWh produced	Peak sun hours measured
June 2014	750	150
June 2015	770	155
June 2016	710	145
June 2017	670	138
Dec 2014	225	45
Dec 2015	212	43
Dec 2016	255	52
Dec 2017	246	51

Given the data, which is the MOST likely conclusion to draw?

- A. There is an intermittent inverter failure that is causing production to be lower than expected and the inverter should be repaired.
- B. A combination of normal module degradation combined with cloudy weather has caused lower output in the past few years.
- C. There is a problem with the DAS because the peak sun hours do not correlate with production values and the das should be repaired.
- D. The system has experienced above-average degradation and a module warranty claim should be explored.

Answer: B

NEW QUESTION # 28

A homeowner is concerned that a 6kWdc PV system might be experiencing a performance issue. The homeowner has noticed what appears to be declining production. The installer analyzes the following data acquisition system (DAS) results for each year since the installation:

Month/Year	kWh produced	Peak sun hours measured
June 2014	750	150
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- A. There is an intermittent inverter failure that is causing production to be lower than expected and the inverter should be repaired.
- B. A combination of normal module degradation combined with cloudy weather has caused lower output in the past few years.
- C. There is a problem with the DAS because the peak sun hours do not correlate with production values and the das should be repaired.
- D. The system has experienced above-average degradation and a module warranty claim should be explored.

Answer: B

NEW QUESTION # 29

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

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

Answer: D

NEW QUESTION # 30

A homeowner is concerned that a 6kWdc PV system might be experiencing a performance issue. The homeowner has noticed what appears to be declining production. The installer analyzes the following data acquisition system (DAS) results for each year since the installation:

Month/Year	kWh produced	Peak sun hours measured
June 2014	750	150
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- C. There is a problem with the DAS because the peak sun hours do not correlate with production values and the das should be repaired.
- D. The system has experienced above-average degradation and a module warranty claim should be explored.

Answer: B

NEW QUESTION # 31

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