

PVIP Certification, Valid PVIP Exam Voucher



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With the help of performance reports of PV Installation Professional (PVIP) Board Certification (PVIP) Desktop practice exam software, you can gauge and improve your growth. You can also alter the duration and NABCEP PVIP Questions numbers in your practice tests. Questions of this PV Installation Professional (PVIP) Board Certification (PVIP) mock test closely resemble the format of the actual test.

The North American Board of Certified Energy Practitioners (NABCEP) PV Installation Professional (PVIP) Board Certification Exam is a highly respected certification in the solar industry. PV Installation Professional (PVIP) Board Certification certification is designed for professionals who install, maintain, and oversee the installation of photovoltaic (PV) systems. PVIP Exam is designed to test the candidate's knowledge in various areas like design, installation, safety, and maintenance of PV systems.

>> PVIP Certification <<

Valid PVIP Exam Voucher | Certification PVIP Sample Questions

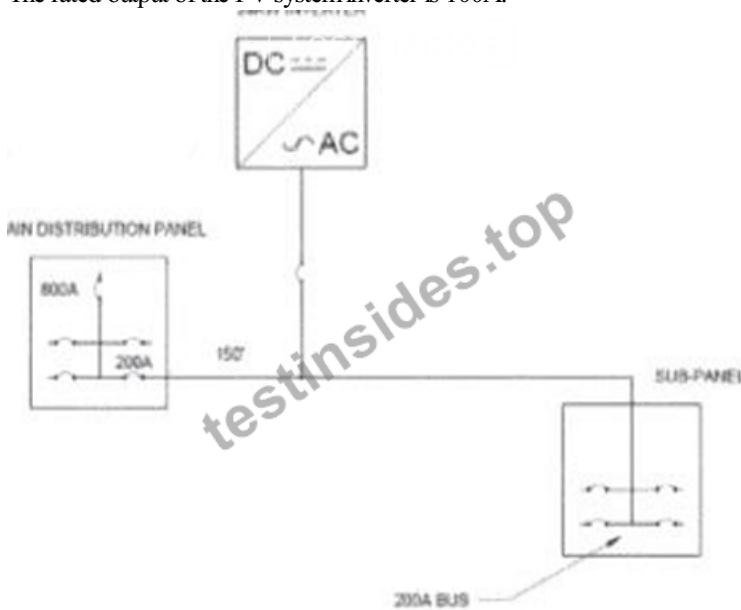
The web-based NABCEP PVIP practice test software can be used through browsers like Firefox, Safari, and Google Chrome. The customers don't need to download or install any excessive plugins or software in order to use the web-based NABCEP PVIP Practice Exam format. The web-based PVIP practice test software format is supported by different operating systems like Mac, iOS, Linux, Windows, and Android.

The PVIP certification is an essential credential for anyone looking to advance their career in the solar industry. It demonstrates a professional's commitment to their craft, and their dedication to providing high-quality solar energy systems that meet industry standards. Additionally, many employers require the PVIP Certification for certain solar industry positions. Overall, the NABCEP PVIP Board Certification is a valuable asset for any solar professional looking to stand out in a highly competitive field.

NABCEP PV Installation Professional (PVIP) Board Certification Sample Questions (Q22-Q27):

NEW QUESTION # 22

A PV connection is being made at the center of a 300 ft. long 200 feeder. See the attack diagram. The feeder originates in the upper third of the 800A main service panel (800A main breaker) with a 200A breaker and terminates in a 200A main-lug-only subpanel. The rated output of the PV system inverter is 100A.



Which are the NIMUMUM actions required to achieve an NEC-compliant installation?

- A. Install a 325A breaker at the PV source connection point on the portion of the feeder toward the subpanel. Increase the capacity of the feeder from the main panel board to 325A breaker to the bottom of the main service panel, away from the 800 main breaker.
- B. Install a 325A at the PV source connection point on the portion of the feeder toward the subpanel, increase the capacity of this portion of the feeder to 325A, add a 200A main breaker to the subpanel, and move the 200A breaker to bottom of the main service panel, away from the 800A main breaker.
- C. Install a 200A breaker at the PV source connection point on the portion on the portion of the feeder toward the subpanel and move the 200A breaker to the top of the main service panel, adjust to the 800A main breaker.
- D. Install a 200A breaker at the PV source connection point on the portion of the feeder toward the subpanel, maintain the capacity of the entire feeder, and move the 200A breaker to the bottom of the main service panel, away from the 800A main breaker.

Answer: A

NEW QUESTION # 23

A customer has a 200A service with a 200A rated panel and 200A main breaker located on the street side of the house. There is a 100A breaker located at the opposite end of busbar feeding a 125A subpanel in the backyard. The customer would like to place the inverter the backyard and use the 125 subpanel. Which MAXIMUM inverter(s) output circuit current could be installed?

- A. 32A
- B. 42A
- C. 30A
- D. 40A

Answer: D

NEW QUESTION # 24

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

Answer: C

NEW QUESTION # 25

A 15 kW array has a PR of 0.88 and 1600 kWh/m²/year insolation. What is the annual output?

- A. 22,440 kWh
- B. 21,120 kWh
- C. 24,000 kWh
- D. 19,800 kWh

Answer: B

NEW QUESTION # 26

Which of the following should a PV installer do during dc insulation resistance testing?

- A. Connect the megohmmeters's negative terminal to the dc circuit insulation
- B. Remove surge suppression equipment from the circuit being tested.
- C. Close ac and dc disconnects and have the system running for at least 5 minutes before testing.
- D. Wait until is raining and all wiring is damp to conduct the test.

Answer: A

NEW QUESTION # 27

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