



# Solar Photovoltaic Power Generation Certification Conditions

How is the construction electrician - solar photovoltaic (PV) systems certification exam delivered?

The Construction Electrician (NOC 7241) - Solar Photovoltaic (PV) Systems certification exam will be delivered electronically at our computer-based testing center locations on demand, or through remote on-line proctoring using your own computer.

Do photovoltaic modules need a certification test protocol?

A certification test protocol that delivers an accurate and credible estimate of component and system performance is needed. Even with current component qualification information, photovoltaic module performance data must be modified to account for actual conditions.

Where can I get a solar photovoltaic (PV) system course?

Solar Photovoltaic (PV) Systems courses are available through a number of community colleges and training organizations throughout Canada, full and part-time in-class and via distance education. Courses are also available through professional associations and may be available through private colleges or other training providers.

How do I become a solar PV Accredited Installer?

To become solar PV accredited, installers must complete training courses and provide evidence of their electrical licence, working at heights certification and public liability insurance.

Why are standards important in the solar PV industry?

**Box 9. THE IMPORTANCE OF STANDARDS IN THE SOLAR PV INDUSTRY** Standards are essential for ensuring safety and quality in the solar PV sector, especially because the reliability, performance and durability of solar equipment is critical to ensuring smooth operation of solar power plants.

How does CSA Group Test and certify PV modules?

CSA Group tests and certifies Photovoltaic (PV) modules in a way that combines our signature expertise, speed, and customer support. We test and certify PV modules to comply with national and international standards, including ANSI/UL, CAN/CSA, and IEC.



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