

GREEN C&I PV Designer

Demonstrate dedicated C&I expertise in an expanding market.

Commercial and industrial PV projects demand more than residential design skills. Larger systems bring more complex loads, system configurations, component selection and feasibility calculations.

Build the specialist design skills to take on C&I PV projects, then earn a certification that demonstrates what you can do.

2 Steps to Certification

1. C&I PV Design Training

Complete the 3-day **Commercial PV Design * course**, developing the skills to design and evaluate commercial and industrial PV systems. (Includes 3 CPD points)

2. Online exam

Achieve 75% or more to earn your **GREEN C&I PV Designer Certificate**.

* Includes training on PV*SOL system design software.



Certification from
R7 230 ex VAT



The next stage of the solar market requires the next level of certification.

Skills certified

The GREEN C&I PV Designer Certification demonstrates your competence in key commercial PV design areas:

- Site & Load Assessment
- HV Batteries & Hybrid Inverters
- C&I PV and BESS Design
- PV*SOL Design & Simulation
- Grid Integration Load Management
- C&I Site & Project Management
- Electrical Safety & Protection
- Financial Analysis

About this certification

This certification is designed for experienced solar professionals who want to demonstrate their commercial PV design competence.

Successful candidates earn a **GREEN Certificate of Achievement**, endorsed by the German Solar Energy Society (DGS e.V.).

