

Training Centre Solar Campus

To build a professional solar power sector in Cambodia, Pico Sol Cambodia runs the vocational training centre "Solar Campus". The Solar Campus is a decent and modern building in a rural environment that provides in all modern luxury of the big city: Electricity, internet, running water and gas for cooking. At the Solar Campus young persons are trained in solar technology and solar micro-entrepreneurship. Because most of them come from other parts of Cambodia, they also stay at the Solar Campus during the trainings.



Cambodia: High opportunities

The sun is a free, inexhaustible resource of energy. Cambodia has great opportunities for solar energy. Although the country has very limited fossil fuel resources, it receives on daily base abundant solar irradiation, with a balanced distribution over the year, making it one of the sunniest countries in the world. Pico Sol Cambodia considers Cambodia's solar resources as an opportunity for a sustainable development of the rural areas.



From demonstration to capacity building

Pico Sol Cambodia supports solar power projects with a communal interest. The Cambodian population will become acquainted with the advantages of solar power, and everybody will profit from it. People will also consider solar power as a solution for their power demand.

To facilitate the building of a professional solar sector Pico Sol Cambodia established the Solar Campus as a solar training institute, where vocational training is organised.



Training services

Based on the needs for training services in Cambodia, several training services will be developed. Target groups for the trainings are solar companies, individuals and NGO's. The focus will be technical solar trainings at several levels, starting from solar basic trainings to solar installer's trainings. Also commercial trainings will be offered due to a co-operation with other training institutions. If other training needs are found Pico Sol Cambodia will provide customized trainings.

