Vocational Training in Cameroon

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Propagation of Solar Energy in Sub-Sahara Africa

Three Step Approach

1. Basic Solar Technologies
   - affordable
   - easy to produce
   - easy to use
   - independent from public utilities

- Solar ovens
- Solar lamps and chargers

Provided by egSolar, Altötting

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2. Training of staff for installation and maintenance
   – provided by local institutions like MINEFOP

– supported by didactic material provided by lexSolar, Dresden

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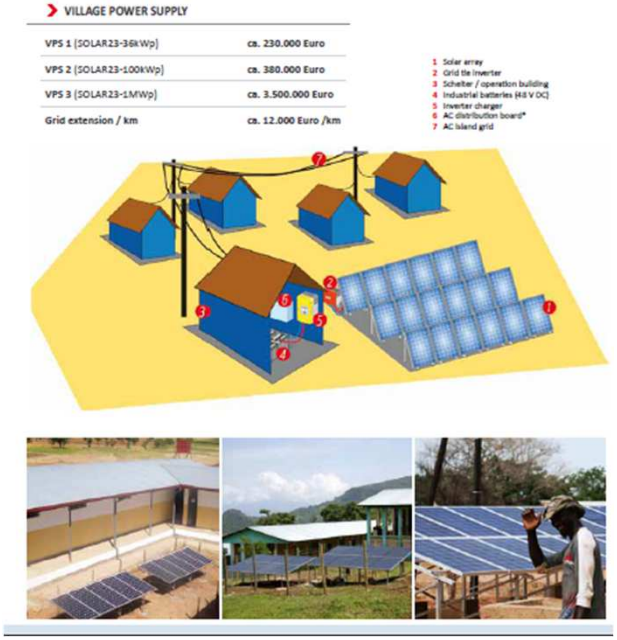
3. Installation of pilot solar plants
   – conceptualized by technical experts like Solar 23



– standardized by Phaesun

Propagation of Solar Energy in Sub-Sahara Africa

Vocational training is the key success factor!

- Delegation from Ministry for Employment and Vocational Training in Germany
- Supported by Albert Rupprecht, MdB President of the Commisson on Education and Research at the German Bundestag