



Placement Opportunity

Sunlabob was established in the Lao PDR in 2000 and operates affordable and reliable energy solutions with renewable energy sources in locations on and off the grid. Sunlabob operates as a profitable, full-service renewable energy provider selling hardware and providing commercially viable energy services.

Our headquarters and base are in Vientiane, the capital of the Lao People's Democratic Republic. For more information, please visit www.sunlabob.com
Sunlabob is currently seeking positions as below to carry out a wide range of duties in support of its current projects.

Senior Electrical Engineer

Primary responsibilities:

- Provide lead inputs in the construction of on/off grid systems
- Design solar power systems of varying scale
- Involvement in capacity building of local technicians and operators
- Provide technical inputs for tender submissions

Requirements:

Essential

- Bachelor Degree or Diploma in Engineering
- At least 5 years experience in an Electrical Engineering or Renewable Energy Role
- Experience in managing team of staff
- Computer skills, excel, AutoCAD, text programs
- Working knowledge of electrical power systems
- Strong technical knowledge
- Dynamic, confident, and strongly motivated
- Strong planning and organizational skills
- Excellent working knowledge of English, with the capacity to write reports in English
- Pro-active person who can operate both individually and as part of a team and in a multicultural environment
- Travel is essential for this position
- Ideally previous experience in power related field
- Hands on electrical or renewable energy installation experience is highly desirable

Other details:

- Location: Laos
- Start date: July 2012
- Duration: Minimum 12 months

**How to Apply: Apply in writing (Cover letter + CV in English) by email to:
contact@sunlabob.com Or send to: Watnark village, Sisatanark district, Capital Vientiane.
Tel: 021 313874, Fax: 021 314045**