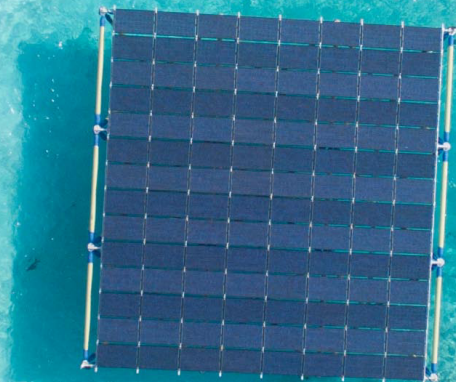


Swimsol

Job Description:

Solar Installer (m/f)



2022 Swimsol Maldives Pvt. Ltd.

H. Azum, 3rd Floor, Ameene Magu, Male'
Tel. +960 9990850 – jobs@swimsol.com.mv

What we do

Swimsol developed the world's first floating solar system for a marine environment. It provides solar energy for tropical island states like the Maldives where onshore space is scarce. The energy produced by Swimsol is non-polluting and, moreover, cheaper than the diesel generators commonly used on those islands.

Our main work is:

- Installation of Solar PV systems both on roofs and at sea
- Maintenance and troubleshooting of operational PV systems
- Transport, storage and maintenance of solar system components and tools

For our RoofSolar & SolarSea™ photovoltaic installations & maintenance work we are looking for motivated, reliable and knowledge-seeking people to join our multi-national team.

What does working with Swimsol mean?

- Working with a great international team
- Getting the chance to learn and develop your skills in different areas (e.g. electrical engineering, solar system construction, marine installations (with required qualification), team and installation site management, customer relations)
- Travelling around Maldives and occasionally abroad

What this job includes and we expect from you

- Climbing ladders and working at heights
- Surveying and taking measurements of roofs
- Using power tools (battery drill, hammer drill, chop saw, etc.)
- Working in the sun
- If agreed and with required qualifications: working in the water, maintaining our SolarSea™ floating platforms
- Regular reporting to the management on site and abroad
- Travelling mainly within Maldives and being away from your home base for 2-6 weeks
- Maintaining an excellent relationship with our valuable customers
- Great communication skills; respectful treatment of colleagues and clients

Minimum qualifications are

- GCSE O-levels or higher
- Physical fitness for manual work in sometimes challenging environment
- Flexible with time and travelling
- Motivation to learn new skills

Beneficial skills are

- SCUBA license with min. 30 open-water dives
- Knowledge and work experience in the electrical field
- Knowledge of electrical/electronic circuits and AC/DC circuits
- Ability to read circuit diagrams and follow instruction manuals
- Drone flying experience
- Climbing experience and/or using climbing safety equipment

Our offer

Negotiable salary based on qualifications and experience.

Food and Accommodation will be provided while being away from home base.

Occasional bonus payments for exceptional performance.

Holidays and other provisions of the Labour Law will be followed.

Application Requirements

- Up-to-date resumé (CV) in English
- Clear copy of National ID card
- Educational Certificates
- Police clearance
- Recent passport size photo (.jpg)

Please contact: jobs@swimsol.com.mv, Tel +960 9990850