



SOCIAL INNOVATIVE PROJECTS MANAGEMENT LTD

(Permit Number: 421/2026)

VACANCY: ELECTRICAL ENGINEER

Social Innovative Projects Management Ltd is seeking to recruit a warranted Electrical Engineer to join its team.

Role Description

The duties and responsibilities of the selected candidate shall include, but not be limited to, the following:

- Designing and supervising the installation of all main services in new or existing buildings, including all equipment and materials involved with heating, ventilation, air-conditioning, water supply, sanitation, public health, fire protection, safety systems, lifts, escalators but mainly electrical distribution, lighting and ELV;
- Designing, developing and managing new technologies that integrate into existing systems and services;
- Leading specific M&E project assignments and tasks related to the full implementation of building services;
- Assisting in payment applications, variations and claims;
- Monitoring and maintaining building systems and processes, specifying maintenance and operating procedures, while managing expired systems and equipment and the appropriate location of new equipment;
- Witness testing and commissioning of M&E systems;
- Ensuring that proper 'As Built' documentation is provided by contractors and other stakeholders;
- Ensuring project Quality Assurance throughout the lifecycle of projects, while rectifying issues as they arise;
- Inspecting and delivering supervision services on project sites to ensure compliance with the contract documents, legislations, company and professional standards, health and safety protocols and codes of practice.

- Ensuring that all Building Services aspects of the project are properly managed and controlled.
- Be Part of Evaluation Committees; and
- Carry out other related duties that may be assigned on occasions by his superiors.

Qualifications and Requirements

- A recognised Bachelor's Degree in Electrical Engineering at MQF Level 6;
- Must be in possession of a warrant to practise as an Engineer in Malta;
- Computer literacy with proficiency in Computer-Aided Design (CAD) software and lighting design software;
- A valid and clean Category B driving licence; and
- A clean police conduct.

Interested applicants are to submit a detailed Curriculum Vitae together with copies of relevant qualifications on info@sipmmalta.com.

Closing date for applications: 25th May 2026.