



COMPANY OVERVIEW

In 2009 EXERGY launched the innovative and pioneering Radial Outflow Turbine and changed the ORC industry forever. Today thanks to our core technology we are leading designers, engineers and producers of Organic Rankine Cycle (ORC) systems for power production from renewable energy sources, including biomass, solar, geothermal energy and waste heat recovery. EXERGY's ORC systems perform with greater efficiency and flexibility than traditional Rankine cycle systems and contribute significantly to the year on year growth of the company. The company was founded in 2000 by CEO Claudio Spadacini and in 2011 became a subsidiary of the Italian Maccaferri Industrial Group, sitting within the SECI Energia holding. SECI has an annual turnover of €1.2b with 5,200 employees across the globe. EXERGY undertake the development and manufacturing process of the ORC turbine and plant internally. This includes R&D, testing, engineering, project management and after-sales service.

RESPONSABILITIES

The Project Manager will be

- Responsible for the entire project, either for time, cost and quality;
- Responsible for the coordination of Engineering activities, follow the purchases and manage the work execution run by subcontractors.

QUALIFICATIONS

- Engineering education (Energy, Mechanicals);
- At least 4 years of experience achieved in managing important and complex projects (Energy Systems, EPC, Oil&Gas, Industrial Systems);
- Practice within the energy market is a huge added value;
- Practical experience in huge projects realization/installation management;
- IPMA Certification is preferential;
- Project management, analytical skills;
- Organization, negotiation and leadership capabilities;
- Ability to work under pressure and to meet tight deadlines;
- Fluent in English.

Please click on the link below for more information, and apply from that page if you are interested.

<https://careers-maccaferri.icims.com/jobs/1235/project-manager/job>