



ELECTRICAL AND MECHANICAL ENGINEERS

(M/F)

At Voltalia we are passionate about renewable energies. We are an international company (listed on Euronext Paris since July 2014) and we produce electricity from multiple power sources (wind, solar, hydro and biomass). Today we have a total installed capacity of 451 MW and we also provide services on behalf of third-party clients such as development, construction, maintenance and exploitation of energy production sites. With a booming growth, our group is already present in 17 countries over 4 continents and we offer to our clients a global operating capacity. Besides the group strongly contributes to the socio-economic development of the regions where it is present and cultivates partnerships profitable to all the stakeholders, at all levels.

If you share our ambition and our passion for renewable energies, Voltalia has a career for you!

Our **Center of Expertise Business Line** is looking for two **Engineers** for its **Operations** - one Electrical Engineer and one Mechanical Engineer. Reporting to the Method & Process Leader, will have the following responsibilities:

- Carry out on-site specialized technical maintenance activities;
- Provide fast on-site and remote troubleshooting, recommend and implement fault recovery solutions for production reestablishment;
- Carry out on-site technical assessments;
- Provide technical reports and evidences to support claiming processes;
- Participate in development of maintenance management processes and systems;
- Participate in Integrated Commissioning & Start-up activities;
- Produce technical documentation to support the maintenance activity;
- Recommend/ study more effective and efficient maintenance practices and tools;
- Provide training and technical workshops to spread and consolidate maintenance competences and skills;
- Disseminate good practices and standards;
- Contribute to the develop of reliability studies and failures analysis;
- Participate in monitoring and audit of implemented processes, procedures and activities.

Voltalia is a French renewable electricity company listed on the regulated Euronext market in Paris since July 2014 and active in four energies: wind, solar, hydro and biomass. Martifer Solar is a leading global player in Development, EPC and O&M Services in the photovoltaic market.

Announcement Date: 19-05-2017

REFERENCE
30.2017

COMPANY
Voltalia

BUSINESS LINE
Center of Expertise

DEPARTMENT
Method & Process

JOB TITLE
Electrical and Mechanical Engineers

LOCATION
Oliveira de Frades, Portugal

STARTING DATE
June, 2017



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QUALIFICATIONS:

The ideal candidates will have/ be:

Mechanical Engineer:

- Degree or Master in Mechanical Engineering;
- Experience in mechanical/electromechanical fault finding techniques and troubleshooting;

Electrical Engineer:

- Degree or Master in Electrical Engineering;
- Experience in electrical fault finding techniques and troubleshooting;
- Experience in HV, MV and LV maintenance (preferred);

Common:

- Experience in commissioning and/or maintenance of power plants;
- Experience in solar photovoltaic, wind, biomass or hydro plants maintenance (preferred);
- Knowledge of large scale renewable energy plants and its components;
- Knowledge of maintenance management processes and systems;
- Thermography certification (preferred);
- Advanced knowledge of MS Office and reporting software;
- Knowledge of CMMS tools;
- Advanced English reading/writing/speaking (mandatory);
- Availability to travel abroad for limited periods and on short notice.

Key Skills:

- Initiative, proactivity, autonomy, sense of responsibility;
- Ability to motivate and persuade;
- Ability to manage stress and handle with deliveries under pressure;
- Ability to create, defend solutions and implement them;
- Organization and method;
- Practical sense and pragmatism;
- Critical spirit.

Your application will be reviewed by Daniela Mendes.

If you are interested in this career opportunity, please send us your CV to voltaliarecruits@voltalia.com, with the subject "30.2017 – Electrical and Mechanical Engineers PT".