

SUBJECT: Communication - Announcement

Junior Electrical Engineer (M/F)

Our **Engineering Department** is looking for a **Junior Electrical Engineer**, who will have the following responsibilities:

- Working in a team environment to design and implement solar PV systems;
- Solutions optimization, considering both technical and economic perspectives;
- Provide inputs to other teams for the design of Power Plants, regarding local constraints, specificities of the project, electrical configuration and technical conditions and monitor the progress of their work;
- Energy Yield Assessments using simulation software as PVSyst for solar;
- Contact with suppliers for technical discussion of existing and/or alternative solutions, or under technical arrangements to electrical infrastructures;
- Bill of quantities preparation and execution of technical documents;
- Technical assessment and support in Site Surveys;

BUSINESS LINE
COE

DEPARTMENT
COE

JOB TITLE
Junior Electrical Engineer

LOCATION
Porto, Portugal

STARTING DATE
Janeiro 2021

QUALIFICATIONS:

The ideal candidate will have/ be:

- Master's degree or Degree in Electrical/ Electrotechnical Engineering (with specialization in Energy Systems - preferred);
- Experience in photovoltaic projects (valued);
- MS Office, AutoCAD and Electrical Engineering software domain;
- English proficiency (mandatory);
- French is valued;
- Availability for national and international travels.

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Key Skills:

- Analysis and interpretation ability;
- Organization;
- Availability and sense of responsibility;
- Strong attention to detail;
- Self-motivated;
- Ability to manage stress and to work under pressure;
- Resilience ability and proactivity;
- Good teamwork skills.

Your application will be reviewed by Daniela Mendes.

If you are interested in this career opportunity, please send us your CV to voltaliarecruits@votalia.com, with the subject "41.2020 – Junior Electrical Engineer".

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