



The future happens here

JOB DESCRIPTION

POSITION TITLE:	Project Development
BUSINESS UNIT:	UK
LOCATION:	West London (Chiswick)
REPORTS TO:	Managing Director, UK

OVERVIEW:

Leading global operator specialised in the complete management of solar and wind assets for the generation of electricity is looking for a Project Developer for its UK Business Unit.

RESPONSIBILITIES:

As part of the UK team and reporting to the Managing Director of this Business Unit, this position will be accountable for the following tasks:

- Define country project development strategy for different technologies (Energy Storage, PV, Wind and H2)
- Originate sites by identifying commercial and planning risk for new prospects and make initial approaches to landowners, agents and other relevant stakeholders
- Support grid connection application process
- Selection and manage external partners, consultants and advisors (eg. Planners)
- Opportunities screening and assessment, focusing on key administrative, technical, commercial and development features.
- Scouting and procuring attractive Greenfield opportunities and implementing an adequate follow up of the different critical project paths to comply with internal and external timelines.
- Managing the budget associated to the pipeline.
- Support in the preparation of documentation required for tendering and bid processes.
- Interacting with other departments (such as finance, legal, technical, etc.) involved in project assessment or implementation.
- Working in close interaction with both internal (legal, technical, and financial departments) and external (site finders, administrative, legal and technical advisers) stakeholders, involved in the development of a project.

QUALIFICATION AND EXPERTISE:

- Bachelor's degree in Engineering (Industrial, Mining, Chemical).
- 5 years of experience in the development of Energy Storage or Renewable Energy projects.
- Engineering Degree in a relevant field, preferably with a post-graduate level.
- Ideally the candidate will have a solid development and commercial background in Renewable industry being involved in all relevant phases of the project life cycle.



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- Deep knowledge of all key features of renewable technology

SOFT SKILLS:

- Great communication skills.
- Problem-solving.
- Proactive.
- Innovative spirit.
- Team spirit.

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The decision to hire or discharge in this process will be based on skills and competences alignment to the role's requirements.