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## **JOB DESCRIPTION**

**POSITION TITLE:** Data Center Energy & Infrastructure Developer

**BUSINESS UNIT:** Data Centers

**LOCATION:** Madrid (availability to travel)

**REPORTS TO:** Head of Data Centers

### **OVERVIEW:**

We are a global operator committed to be at the forefront of the global energy transition.

In our mission to lead the transformation of the energy market, we are currently looking for a Data Center Developer to support our Data Centers Department.

The successful candidate will be responsible for originating and developing large-scale direct-connection opportunities involving data centers and other energy-intensive customers. The role will cover the full development cycle, from opportunity identification and commercial structuring through to development readiness.

### **RESPONSIBILITIES:**

- As part of the Data Center Department this position will be accountable for the following tasks:
- Originate large-scale direct-connection opportunities with external data center operators, industrial companies and other energy-intensive customers.
- Understand customers' energy, site and infrastructure requirements and design tailored commercial and technical proposals. Lead commercial negotiations with industrial customers and Data Center operators and other relevant counterparties..
- Secure suitable sites and land rights for those projects, through FRV local development teams, brokers and advisors, overseeing site screening, land control and key real-estate and technical due diligence
- Coordinate grid and direct-connection solutions, preliminary engineering, environmental studies, interconnection, permitting and other development activities through internal and external resources.
- Coordinate cross-functional teams, including development, engineering, legal, commercial, finance and external advisers, to ensure projects progress in line with their agreed objectives and timelines.
- Support the preparation of project business cases, development budgets, risk assessments and internal investment-approval materials.

### **QUALIFICATION AND EXPERTISE:**

- Bachelor's degree in Engineering or another relevant field



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- Post-graduate degree at Master's level in Renewable Energy or equivalent would be an advantage and a multidisciplinary background an asset.
- +7 years of demonstrated experience in originating and developing large-scale energy or infrastructure opportunities, preferably involving direct connection renewable projects, site selection, land acquisition or utility engagement.
- Strong understanding of commercial energy structures, including PPAs, , grid connection, storage and electricity-price risk allocation.
- Experience negotiating complex commercial agreements and coordinating multidisciplinary project teams.
- Advanced level of English, both spoken and written.

#### **SOFT SKILLS:**

- Entrepreneurial and proactive.
- Cross-functional coordination skills.
- Strong commercial judgment and ability to identify and develop new business opportunities.
- Excellent negotiation, influencing and stakeholder-management capability.
- Structured, analytical and solution-oriented thinking.
- Ability to manage multiple workstreams and operate effectively in an international environment.

FRV is an equal-opportunity employer. At FRV we celebrate diversity and are committed to creating an inclusive environment for all employees.

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