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JOB DESCRIPTION

POSITION TITLE: Technical
BUSINESS UNIT: South America
LOCATION: Santiago, Chile
REPORTS TO: Technical Manager, South America

OVERVIEW:

Leading global operator specialising in the complete management of Renewable Energy assets is looking for an Engineer to support operations in South America.

RESPONSIBILITIES:

Reporting to South America's Technical Manager this role will be accountable for:

- Designing and drafting site-specific renewables systems (solar PV, wind, BESS, H2V).
- Supporting the Development Team in the development phase of the projects including site selection and interconnection.
- Resource assessment and energy production estimation.
- CAPEX & OPEX estimation.
- Technology selection.
- Technical studies including environmental, interconnection, geotechnical, etc.
- Supporting tender preparation and project submissions.
- Supporting Structured Finance Team in the technical DD process for financing.

QUALIFICATION AND EXPERTISE:

- Bachelor's degree in Engineering.
- Master's degree in Renewables (highly valued).
- 3 years of experience in designing Utility Scale renewable plants.
- English level required: C1/C2.
- Good knowledge of MV/HV transmission lines and Substations.
- Good knowledge of AutoCAD and GIS softwares.
- Good knowledge of renewables projects Engineering in different fields (electrical design; civil design; energy yields; etc.).
- Good knowledge of the main suppliers and current models for the main equipments of renewable plants (modules, inverters, trackers/structures, wind turbines, etc.)

SOFT SKILLS:

- Detail-oriented.
- Proactive.
- 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.