

BE PART OF THE ENERGY REVOLUTION



The UKA Group has around 880 employees and is currently active in Europe as well as in North and South America. As a full-service developer, UKA not only covers the entire value chain but also operates wind and solar parks itself. Founded in 1999, the company is one of the leading German project developers and currently has an onshore wind project pipeline of about 1.8 gigawatts pending approval in Germany. UKA has also grown strongly internationally in recent years. The UKA Group's current project pipeline for wind and solar projects now exceeds 14 gigawatts.

LOCATION ROMA
& Remote
full time



A company is only as good as its employees. That's why we don't care about sex, skin colour, religion or background. When it comes to being able to succeed in the renewable energy industry of the future, we are exclusively concerned with commitment and competence. As a team member, you can expect challenging and future-oriented jobs, appreciation for your teamwork and performance-related compensation.

Please submit a complete application, along with your availability and salary expectations.

Contact

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Solar PV Senior Electrical Engineer (m/f/d)

The Role:

- 1 Perform technical feasibility assessment of solar PV plants and electrical interconnection infrastructures (HVOL and substations).
- 1 Design all aspects of solar PV projects regarding:
 - Resource Assessment.
 - Layout tradeoffs.
 - Agrivoltaic plants in accordance to MITE guidelines.
 - Civil works.
 - Electrical infrastructures: internal electrical lines, MV/HV OL and UL and MV/HV Substations.
 - Plot List (Piano particellare) and expropriation.
- 1 Elaborate all technical documentation, except environmental impact assessment, to be submitted for solar PV Plant Sole Authorization, Grid Connection, Construction and entering into service.
- 1 Liaise with internal experts and external consultants supporting the project design and technical due diligence.
- 1 Elaborate technical drawings with the details of the land affected for surface right or acquisition contracts.

The Individual:

- 1 MSc in Electrical Engineering.
- 1 At least five years professional experience in wind farms and PV plants project development and management.
- 1 Experience in preparation of and follow up on Sole Authorization processes of wind farms and PV plants in accordance with Regional and/or National regulations and execute projects for wind farms and PV plants.
- 1 Experience in preparation of and follow up on technical documentation for grid access and connection requests.
- 1 Team player.
- 1 Advanced knowledge of MS Office and QGIS.
- 1 Willingness to travel.
- 1 Languages: Italian and English (C1).

What do we offer:

- 1 Opportunity to work in an international environment.
- 1 An interesting range of tasks in a dynamically developing renewable energy industry.
- 1 Opportunity to personally and professionally develop.
- 1 Friendly and supportive working atmosphere.