

WIND & SOLAR

*Nu face doar ceva.
Fă ceva pentru climă.*

wpd is a German company with 30 years of experience in developing and operating onshore wind and solar farms and one of the leading companies in the renewable energy sector. It is committed to both protecting the environment and being mindful to its employees, as they all create a dynamic mechanism which keeps the company growing.

The wpd group has been present in Romania since 2009, with subsidiaries in Iași, Bucharest, and Botoșani, developing renewable energy projects in different stages.

To strengthen our Engineering team in Romania, **wpd Construcții Eoliene**, part of the wpd group (www.wpd.ro), is looking for a motivated professional to join our office in **Iași** as a

Senior Project Manager Electrical Engineering (all genders)

Your responsibilities

The role involves the planning and construction of electrical infrastructure for wind, solar and BESS projects, with a clear focus on grid connection activities in Romania and the neighbouring countries. You will play a key role throughout the entire project lifecycle, working closely with internal teams, grid operators and external partners.

You will be responsible for:

- Implementation of grid connections for our projects, from feasibility studies through planning, tendering, and awarding contracts, to construction management and coordination, up to the commissioning and handover.
- Technical discussions and negotiations with grid operators and certified electrical designers regarding grid connections and ensuring compliance with applicable connection conditions and regulations.
- Point of contact for all questions regarding projects specific electrical infrastructure (substations, cable routes, overhead lines) and grid connections.
- Coordination and collaboration with internal departments and external stakeholders.
- Managing contracts and supervising the work of external contractors and consultants associated to the electrical infrastructure of our projects.

WIND & SOLAR

*Nu face doar ceva.
Fă ceva pentru climă.*

Your profile

- Bachelor's or master's degree in electrical engineering (preferable power generation and distribution) or a comparable qualification.
- At least five years experience in utility scale wind power project delivery with a focus on grid connection.
- Ability to solve complex problems, work in a team and moderate technical discussions.
- Reliable, goal-oriented, and structured work style, as well as a confident demeanor.
- Fluency in Romanian and English, both written and spoken. Knowledge of another language is advantageous.
- Driving license category B and willingness to travel for several days at a time.

We offer

- A welcoming workplace and work/life balance
- A long-term career and professional growth perspectives
- An attractive pay package
- International diversity

Does it sound good? Then we look forward to receiving your application!

Please send a résumé of your complete academic and employment references to r.dumitriu@wpd.ro until October 31st.