Technical Project Manager – Engineering

Deadline:
15-12-2026

Employment type:
Full time

Practice group:
WTG & BoP Engineering

Location:
Copenhagen, Denmark

Are you passionate about renewable energy and eager to work at the forefront of the global energy transition? PEAK Wind is seeking a Technical Project Manager to support the successful delivery and long-term performance of wind assets by combining technical engineering expertise with project execution and stakeholder management.

Introducing the WTG & BoP Engineering Team

You will become part of our WTG & BoP Engineering team, where we combine technical expertise and project management to support wind energy projects around the world. Our team brings together professionals with different engineering backgrounds, working collaboratively to deliver practical solutions and support our clients throughout the project lifecycle. We support one another, share knowledge, and celebrate both individual and collective achievements.

You will report to the Head of WTG & BoP Engineering and work closely with colleagues across different areas, bringing your perspective to a collaborative and purposeful team environment.

How You Will Make an Impact

As a Technical Project Manager, you will contribute to the successful development, construction, and operation of our clients' wind projects. Your primary focus will be on project delivery, but you may occasionally take on engineering tasks where your technical background adds value.

Your key responsibilities will include:

- Lead client projects from initiation to completion, ensuring delivery on schedule, within budget, and aligned with client expectations.
- Manage multidisciplinary technical workstreams across wind turbine systems, electrical infrastructure, foundations, cables, substations, and structural engineering, ensuring alignment of scope, deliverables, schedule, and budget.
- Act as the primary interface between engineering teams, operational stakeholders, clients, contractors, and suppliers throughout project execution and asset handover.
- Coordinate engineering consultants, contractors, and certification bodies, including scope definition, technical review of deliverables, compliance activities, and progress monitoring.
- Review and oversee project documentation, including quality records, manufacturing dossiers, commissioning documentation, and as-built documentation, ensuring successful project close-out and handover.
- Identify and manage project risks, providing clear reporting and recommendations to support effective decision-making.

What Will Make You Successful in This Role

At PEAK Wind, we know success comes in many forms. What matters most is your mindset, curiosity, and drive to make an impact. The following qualities and experiences will help you succeed in this role:

- A degree in a relevant field such as Mechanical Engineering, Electrical Engineering, Civil Engineering, or a related technical discipline.
- Solid technical and practical knowledge of wind turbine systems (WTG) and/or Balance of Plant (BoP) engineering within the offshore wind industry.
- 3-5 years experience as a Technical Project Manager, leading multidisciplinary engineering projects and managing technical, commercial, and stakeholder interfaces.
- Clear and effective communication skills in English, both spoken and written.
- A structured approach to problem-solving and the ability to take initiative.

•A collaborative mindset and the ability to thrive in an international, cross-functional team.
•Experienced working across engineering disciplines, taking a holistic, commercial, and practical approach to solving challenges.
•Comfortable balancing project management responsibilities with hands-on technical problem-solving, and motivated by working at the interface between engineering and operations.
•Experienced user of Excel and PowerPoint for analysis, reporting, and client presentations.

Why Join PEAK Wind

•An international, inclusive, and diverse workplace where differences are valued
•The opportunity to work on leading renewable energy projects alongside experienced industry professionals
•Flexible working arrangements that support both your career and personal life
•A flat organisational structure where your ideas are welcomed and your contributions matter
•A strong focus on your learning, development, and professional growth
•A culture that values commitment, meaningful contributions, and having fun

Our Commitment to Inclusion and Fair Hiring

We believe that a diverse and inclusive workplace drives innovation, creativity, and stronger results. At PEAK Wind, we are committed to fair and transparent hiring processes, welcoming candidates from all backgrounds, identities, and experiences. Our hiring decisions focus on what each person brings to the role and our team, and we are committed to ensuring transparent salary structures, with pay decisions based on clear, objective, and genderneutral criteria. Salary information, including the relevant salary band, will be shared with candidates when they are invited to a first interview.

How to Apply

We look forward to receiving your application. Applications will be reviewed on an ongoing basis, and we reserve the right to close the recruitment process once the right candidate has been found. Please apply directly through our website. If you have any questions or would like to know more about the position, please contact People & Development at recruitment@peak-wind.com.

About PEAK Wind

PEAK Wind is an independent renewable energy specialist in commercial, financial, and technical operations, delivering advisory, intelligence, and asset management services to investors and developers around the world. From onshore and offshore wind generation to Power-to-X, we work across the entire energy lifecycle to optimise operations and maintenance, enhance asset performance, and provide a holistic view of renewable infrastructure portfolios.

Our values - Expertise, Passion, Unity, and Integrity - are reflected in everything we do, from how we support our clients to how we collaborate as a team. At PEAK Wind, you will be able to apply your professional skills in a dynamic environment and experience a meaningful responsibility and involvement.