





Γραφείο Διασύνδεσης

JUNIOR POSITIONS

Electrical Design Engineer (f/m), Bonn

On behalf of our client based in Bonn, we are looking for an Electrical Design Engineer with ability to work within a multidiscipline engineering environment.

Typical Output & Tasks:

- Be responsible for hardware configuration of electronic and automated systems with a focus on assembly lines / tools and special machines
- Be responsible for material selection and sizing of equipment
- Support the project management
- Create flow diagrams and delivery documentation

The Candidates Profile:

- Master/Diploma in Electrical engineering or equivalent
- Advanced knowledge of EPLAN
- Knowledge of PLC / NC controls
- Knowledge of MS Office
- Fluent knowledge of English, at least good German (B2)
- Good organizational skills

Application process:

- Detailed CV in English stating exactly duties responsibilities of every stated professional experience
- 2-3 lines description of your thesis
- A recent photo
- Language Certificates
- Scanned copies of degrees
- Reference letters, if available

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Mechanical Design Engineer (f/m), Munich

On behalf of our Munich-based client, we are looking for a young Mechanical Engineer with strong engineering and designing background.

Main Tasks

- Create project -specific designs and manufacturing drawings in accordance with customer specifications
- Make technical calculations and clarification of problems with customers and suppliers
- Technical support of customers

Candidate's Profile

- Technical degree (University / TEI) in mechanical engineering
- Good knowledge in a 3-D CAD system (preferably UG NX 7.5 or CATIA)
- Thorough command of spoken and written German and English

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Project Engineer for Wind Measurements (f/m), Hamburg

On behalf of our client based in Hamburg, we are looking for a Project engineer with ability to work on wind measurements.

Your Responsibilities

- Installation of wind measurement systems in worldwide sites
- Analysis of wind measurement data with the software WindPRO
- Programming your own applications for data analysis
- Design of wind measurement systems









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Your Qualification

- Completed engineering university degree, preferably with a focus on electrical engineering
- Good technical knowledge and sound IT skills are required
- Excellent English skills are mandatory, very good German skills required
- Strong team orientation and commitment
- Willingness to travelling and a driving license / B.

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SENIOR POSITIONS

HSE Engineer Off / Onshore (f/m), Hamburg

On behalf of our client based in the Hamburg, we are seeking an HSE engineer, who will be involved in off/onshore projects.

Your Tasks

- Management, coordination and control of human resources, technical parts and organizational departments in the field of occupational safety in offshore area
- Implementation and monitoring of the legal requirements for offshore construction
- Analysis of the operational (building) processes in the offshore area
- Create reports, concepts, hazard and risk assessments
- Planning and optimization of security concepts and prevention measures
- Training & instruction of employees
- Cooperation with other departments and internal / external partners
- Reporting the project manager

Your Qualification











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- Completed an engineering degree (Civil, mechanical, marine, etc.) with professional experience in HSE, Construction and project planning or completed training as a technician with relevant work experience in the above range and Qualification as a specialist for occupational safety
- Experience in the Wind Energy industry is an advantage
- Solid knowledge of relevant technical regulation
- Strong safety technical expertise
- Willingness to travel, offshore suitability (physically fit, suitable height, seaworthy)
- Good German, fluent English

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Project Engineer (f/m) Wind Energy, Hannover

On behalf of our Hannover-based client, we are seeking a Project Engineer to occupy a position within the development team.

Your tasks:

- Development of wind farm concepts and securing suitable sites
- Evaluation of potential sites for the construction of wind farms
- Negotiations with landowners, government agencies, Energy companies, municipalities, etc.
- Initiating and implementing authorization procedures (BImSchG)
- Communication with partners and service providers
- Analysis and development of the cooperation opportunities
- Preparation and monitoring of project calculations
- Technical responsibility for the projects

Your profile:

- Technical Degree in engineering (University, TEI, etc)
- Several years of experience in the wind industry









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- Experience in construction of wind power sites
- Self-motivation, perseverance, honesty
- Results-oriented and pragmatic approach
- Pleasure in team-oriented work
- Willingness to travel
- Sound knowledge of the MS Office package, Windpro skills are desirable

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Civil Engineer / Wind Farm Planning (f/m), Hamburg

On behalf of our client based in Hamburg, Germany we are looking for a Civil Engineer for wind farm planning with ability to work within a multidiscipline engineering environment.

Typical Output & Tasks:

- Be responsible for competent advice to clients in the planning and approval of sites for wind turbines
- Interface to the foundation and tower construction
- Create site plans and applications
- Be responsible for public authorities and planners
- Support the project management

The Candidates Profile:

- Master/Diploma in Civil engineering or equivalent
- 3 4 years of experience in the same field
- Advanced knowledge of GIS and CAD
- Knowledge of MS Office
- Fluent knowledge of English, at least good German (B2)
- Team oriented

Application process:











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Project Engineer (f/m), Nuremberg

On behalf of our client based in Nuremberg, Germany we are looking for a **Project Engineer** with ability to work within a multidiscipline engineering environment.

Typical Output & Tasks:

- Be responsible for completion of construction, reconstruction, renovation and maintenance projects in the high-voltage lines
- Prepare and coordinate the security of pipeline routes
- Be responsible for construction management (construction management, professional supervision of construction control, building inspection etc.)
- Project Controlling / cost tracking

The Candidates Profile:

- Master/Diploma in Civil engineering, Mechanical engineering or Electrical engineering
- 2 4 years of professional experience in high-voltage lines
- Advanced knowledge of SAP system
- Fluent knowledge of English, at least good German (B2)
- Good organizational skills

Application process:

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