

Technical Advisor

Do you possess strong analytical and technical skills and would you like to become part of a young and successful organization operating in one of the fastest growing industries in the world? Then we need you to help us meet our ambition to become the world's leading advisory within renewable energy.

From our offices in Denmark, USA and China, MAKE Consulting provide clients worldwide with independent and professional advice about the wind industry. We deliver advisory services, such as market entry strategies, supply chain assessments and M&A projects, to customers from the entire value chain: manufacturers of components and wind turbines, utilities and financial investors. We also publish research products to a wide range of subscribers who wish to be up-to-date with the latest development in the industry. In all our work we rely on the integrity, insight, experience and skills of our employees and we are now looking for a talented and highly motivated senior Technical Advisor to join our team in Denmark.

The position as Technical Advisor

Together with the Management you will be responsible for developing and maintaining a technical and qualified knowledge base in MAKE Consulting, enabling the contracting and execution of complex technical research and advisory services for our clients. You will also be involved in the development of the company strategy and you will perform your duties in accordance with the strategy and guidance from the management.

In your daily job you will focus on technical issues in connection with advisory services and also contribute to the research publications issued by MAKE.

Key parameters are to ensure a successful combination of technical and commercial competencies in the advisory team and to consolidate the technical advisory capability in MAKE Consulting.

You will participate in professionalization, internationalization and improvement of the efficiency of the company products during the growth foreseen in the coming years.

Profile

You hold a degree as Master of Science in Mechanical Engineering or similar relevant degree and have at least 5 years of experience with wind turbine technology, preferably from working for a wind turbine manufacturer or an engineering company engaged in wind turbine technology.

Your specific technical experience could be in rotor controls and blade design technology, drive train technology or structural engineering and structural dynamic loads engineering. The application areas could be in regards to developing wind turbines, validating performance and quality, performance optimization or construction and production management.

International experience would be an advantage.

You are fluent in English both orally and in writing and are comfortable working against deadlines which is a natural element of the work we do.



Adding value to your renewable energy business

Headquarters
Bushøjvænget 129
DK-8270 Højbjerg
Denmark

T: +45 7026 6628

USA office
117 N. Jefferson Street, Suite 400
Chicago, IL 60661
USA

T: +1 312-441-9590

USA office
225 Franklin Street, 26th Floor
Boston, MA 02110
USA

T: +1 781 791 5045

P.R. China office
The Exchange Tower, 2916
No. 189 Nanjing Road, Tianjin 300051
P.R. China

T: +86 22 2318 5066

info@make-consulting.com
www.make-consulting.com

We expect that you are a skilful and visionary strategist and have an analytical approach to the tasks, combined with a strategic mindset. You are innovative, well-structured and able to systematize and elaborate presentable documentation. You are self-assured, result oriented, on time, respected and extrovert.

What we offer

We offer a professional career opportunity through an open and defined career process. The speed and direction is matched with your ability and ambition. The management encourages and supports development as the employees are the assets of the company.

We offer a competitive and professional remuneration package including, among others, bonus, pension, and health care schemes.

To learn more about MAKE Consulting, please visit www.make-consulting.com. If you have questions about the position, please contact Director Thomas Karst on phone no. +45 7026 6628.

We process the received applications on receipt, so please send your application and CV to info@make-consulting.com as soon as possible.

Adding value to your renewable energy business

MAKE
CONSULTING

Headquarters

Bushøjvænget 129
DK-8270 Højbjerg
Denmark

T: +45 7026 6628

USA office

117 N. Jefferson Street, Suite 400
Chicago, IL 60661
USA

T: +1 312-441-9590

USA office

225 Franklin Street, 26th Floor
Boston, MA 02110
USA

T: +1 781 791 5045

P.R. China office

The Exchange Tower, 2916
No. 189 Nanjing Road, Tianjin 300051
P.R. China

T: +86 22 2318 5066

info@make-consulting.com
www.make-consulting.com