

Experienced turbine specialist for Power Plants

Do you have hands-on experience with steam turbines and a passion for optimizing power plant performance?

At BWSC, we're looking for a skilled and motivated turbine specialist to help drive the future of sustainable energy. Join an international engineering environment where your expertise will make a real impact on renewable energy projects across the globe.

BWSC – Ever better energy!

Join us in our mission in building a world of sustainable energy and make a meaningful impact on the world of power generation and energy conversion.

BWSC is a leading player in the power generation industry, specializing in the service, operations, and maintenance of power plants. We are at the forefront of sustainable energy solutions, working closely with Original Equipment Manufacturers (OEMs) to develop and construct cutting-edge power-to-x facilities. Our commitment to excellence, innovation, and environmental stewardship sets us apart in the industry.

The Position

We are seeking a dynamic and skilled individual to join our team as a turbine specialist. You will play a key part in advancing our capabilities and ensuring quality solutions for our client's projects and plants primarily within renewables power generation (Biomass-to-Energy and Waste-to-Energy plants).

You will join our Process & Plant Performance team in the Technology Function where you will work alongside our engineering colleagues within a wide range of disciplines from Process engineering, Layout, Mechanical engineering and Automation. We support BWSC's business areas and customers globally with engineering deliveries. This we do within plant design, technical troubleshooting, and plant optimization during the lifetime of the plants.

High focus on quality

We are a project-oriented entrepreneurial Service and Operation & Maintenance (O&M) company. Our daily work environment is fast-paced with high focus on cross-functional teamwork. It is therefore important that you thrive under these conditions and are capable of maintaining both the detailed quality focus and overview of the workflow and interdependencies.

Moreover, we foresee that you are experienced in several of the below:

- Planning and performing outages and major overhauls of steam turbines
- Technical assistance on operational challenges of steam turbines
- Technical assistance with incidents causing unplanned outages or increased maintenance cost of turbines
- Identifying possible explanations for sub-par performance of turbines.
- Ensure high quality in RCAs and Technical Investigations
- Identifying possible mitigations for operational risks
- Identifying the need for relevant technical procedures, and assist with elaboration and implementation
- Develop tools, procedures and templates to perform the abovementioned tasks
- Operation and maintenance of power plants or similar industrial experience
- Asset management strategies ensuring high availability and low OPEX

Experienced engineer with interdisciplinary skills

You have a true mind-set of an engineer. You can work efficiently on an individual and independent basis as well as work in a team. The output of your work and verbal explanations and sketches can easily be understood by others.

We expect that you are proficient in spoken and written English including technical English, and willing to travel 50 – 100 days per year. You have a personal drive, and you will find your way around the organization to find whatever relevant information is needed for technical and coordination purposes. As a senior engineer you find it natural to coach and act as mentor to less experienced colleagues.

What do we offer?

By joining BWSC you get the chance to impact and contribute to meaningful projects that promote sustainability and environmental responsibility. We offer an exciting position in a dynamic, skilled, and collaborative work environment. Further we promote opportunities for professional development and growth.

An interesting job with great challenges in a dynamic and growing Service projects and O&M

company. The position requires some travel.

The position can be based in either Denmark or the United Kingdom.

For Danish applicants, you will join our BWSC HQ in Allerød, near the train station and only a 30 min ride from centre of Copenhagen. We have a good canteen, fitness facilities, and an active Staff Club contributing with various types of events and activities.

We look forward to hearing from you

You apply by following below link.

We will review applications and may proceed with relevant candidates on an ongoing basis, so please make sure to apply as soon as possible - and no later than **30th September 2025**.

The position will be closed once the right candidate has been found.

We are looking forward to receiving your application. If you have any questions regarding the position, please contact Ole Friis Dela, Head of Process and Plant Performance at olde@bwsc.dk.

BWSC wants to promote equality and diversity. We encourage all qualified candidates to apply - regardless of ethnic background, gender, sexual orientation, disability, religion, or age. We therefore recommend not stating age etc. on application documents.

Get to know us even better at our website, www.bwsc.com, where you can learn more about our projects, our strategy and what we want to achieve at BWSC.

BWSC no longer receives, or handles applications received via email due to the directives of the GDPR. For your application to be processed, you must submit your application via our online recruitment system.

About BWSC

Burmeister & Wain Scandinavian Contractor A/S (BWSC) is a global power plant Operation & Maintenance and technical service provider with engineering expertise, enabling power plant owners to deliver cleaner and affordable energy. We are experts in servicing, upgrading, operating, and maintaining energy systems for diesel, natural gas, and renewable baseload power plants. We help our customers increase reliability and availability of energy production, improve efficiency and performance of their power plant, design and integrate future-proof technologies, and secure lower cost of maintenance. At BWSC, we work with customers in Europe and beyond to tackle energy storage, carbon capture, Power-to-X and related energy transition challenges.

Our people are at the core of everything we do and key to a positive relationship with our customers. We invest in our people and their wellbeing, to ensure continued success and growth of the company.