

Environmental Manager for offshore wind farm development in Taiwan

Would you like to take up the exciting challenge of taking part in the development of our large scale offshore wind farm projects, working on environmental topics to support the permitting process?

Join us and become Environmental Manager in the Project Development team in Taipei, where you will be responsible for supporting Permitting and Environmental topics for one or more of our early stage offshore wind projects in Taiwan. You will be involved in a range of environmental and permitting topics to support the permitting process, including working with colleagues in Taipei, APAC and Europe, specialist consultants, and assisting in consultation with local authorities and interest organisations.

You will be based at our office in Taipei City, Taiwan. However, you should expect some travelling in relation to your work, both domestically and occasionally to other parts of the Asia-Pacific region and to our offices in Europe.

Your competences include that you

- Provide support to the Permit Project Manager and Permitting and Agreements Manager on a range of tasks related to the permit programme
- Support the permit team on environmental topics such as development and delivery of environmental monitoring programmes
- Support and collaborate with the Permit and Agreement Manager in discussions with external stakeholders related to the permits process, including fisheries and other environmental interest organisations and groups
- Liaise with local consultants and contractors for in-country service delivery, for example delivery of environmental reports and environmental surveys

Your qualifications and core competences include that you

- have obtained a university degree or higher in an environmental or marine science, law, policy or engineering.
- have some years related working experience, eg from the wind industry, large scale infrastructure projects, consultancies or from working for authorities or related organisations
- have strong planning and organisational skills and have experience in relation to environmental considerations within permitting processes
- are willing to work flexibly across a range of environmental topics, both marine and terrestrial
- have strong communication and negotiation skills in Mandarin (reading and writing proficiency in traditional characters) and English and preferably also Taiwanese

You will be a dynamic professional with an ability to work independently as well as in teams, with a focus on finding both constructive and practical solutions to all kinds of challenges. You have excellent communication skills and the ability to communicate smoothly with internal and external stakeholders at all levels. In addition, you are able to create good relationships with your colleagues and build and use intercompany networks effectively.

Working at Ørsted

To be the frontrunner in the green energy transformation, we invest significantly in innovation and empower our employees to help shape the renewable energy technologies of the future. We cultivate a collaborative, dynamic and diverse work environment and encourage career-long learning and development so our people can realise their full potential.

Would you like to help shape the renewable technologies of the future?



Send your application to us as soon as possible and no later than 20, May, 2019, as we'll be conducting interviews on a continuous basis.

Please do not hesitate to contact Jane Liu, HR responsible, by email: twrecruitment@orsted.com if you want to know more about the position.

Please note that for your application to be taken into consideration, you must submit your application via our online career pages.

You will be based at one of our offices in Taipei City or Changhua City. However, you should expect some travelling in relation to your work, both domestically and potentially occasionally to other parts of the Asia-Pacific region and to our offices in Europe.

About Ørsted

Headquartered in Denmark, Ørsted's 6,080 employees develop, construct and operate offshore wind farms, bioenergy plants and innovative waste-to-energy solutions and provide smart energy products to its customers. Ørsted Wind Power's 2,450 employees have developed and constructed the largest portfolio of offshore wind farms in Northern Europe, and we're expanding with international activities in the US and Asia-Pacific.

Ørsted has secured 1820MW of grid capacity for offshore wind in Taiwan, the first 900MW are preparing for construction with high level of activities and engagements with a large viraity of stakeholders. The next 920MW of projects are in the planning phase where a lot of permits are required over the next couple of years, hopefully leading to a successful completed construction by 2025. You will be working on both projects and being able to influence directly the outcome of our future activities in Taiwan.

For more information on Ørsted, visit orsted.com.