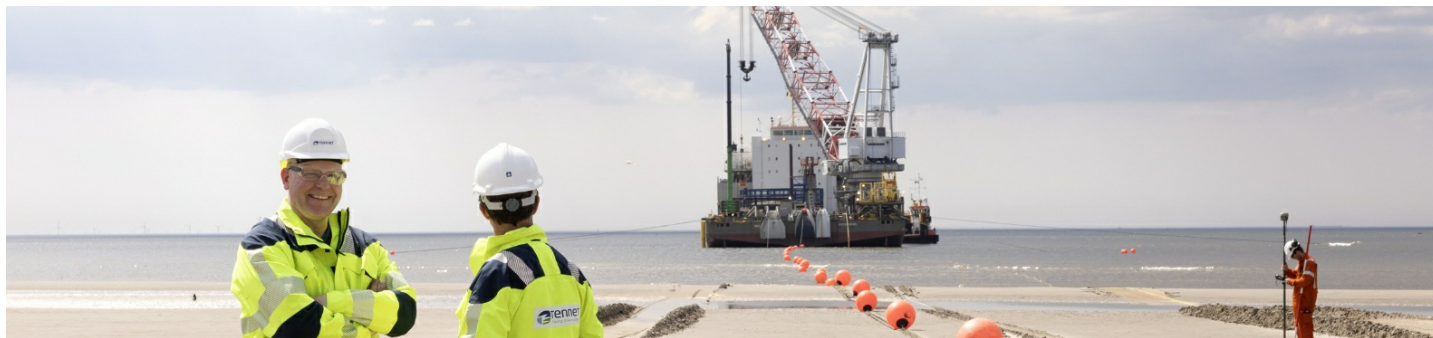




Project Lead Offshore Wind Farm - Cluster: Maasvlakte [Eu-Resident]

TenneT is growing fast to realize its strategic ambitions. We play a leading role in driving the energy transition. We are looking for a passionate Project Lead Offshore Wind Farm who will contribute to this and that might be you?

Location: 2-3 days on-site Cluster: Maasvlakte and 1 day in our office Arnhem Rijnpoort and hybrid.

Your contribution to TenneT

The **Project Lead Offshore Wind Farm (PL OWF)** is responsible to ensure all interfaces with the connecting **Offshore Wind Farms (OWFs)** are managed within time and quality standards to enable the offshore windfarm connections towards the **2GW HVDC Grid Connection system**. You will have the responsibility for the contracts with multiple OWFs connecting to the grid connection systems at Maasvlakte or other clusters. As Project Lead OWF you'll be part of the Cluster project team and jointly working with the Portfolio project team on a multitude of topics.

Your contribution to TenneT

Role overview

As **PL OWF** you'll manage the entire technical interface scope between the Offshore Wind Farm developers and TenneT's contractors. Together with the support from Cluster staff, Portfolio staff and other PL OWF project leads you'll ensure realization of the OWF grid connections in accordance with the applicable agreements (Connection and Realization Agreements) and compliance with regulatory guidelines. By managing the interfaces you will be involved in the design, construction, and commissioning of several 2GW grid connections. The technical scope comprises of i.e. all interfaces related to 66kV cable connection, 66kV Protection & Control, Telecommunication, Automation, Grid Compliance, OWF equipment located on TenneT infrastructure. Your team will be supported by technical specialists on the various disciplines.

Main tasks

The **Project Lead Offshore Wind Farm** has the following tasks and responsibilities:

- **Contract Management:** ensure project execution according to OWF contracts and proper contract management.
- **Project Management:** functional leadership of interfaces concerning OWF scope. Monthly reporting on project progress towards project management, risk management, maintain issue register, preparing Steering Group meetings and chairmanship of the monthly Project Management meetings with the OWF developers.
- **Technical Alignment:** work closely with other project workstreams, TenneT's internal departments and external experts to ensure the technical design of interface solutions is in line with contract requirements and OWF developers are treated in an equal manner.
- **Interface Management:** ensure proper alignment between contractors (OWF contractors and TenneT contractors) and address misalignment and potential conflicting interests in time. Facilitate decision making between parties involved in case of Additional information
- **Compliance:** ensure adherence to planning and deadlines, OWF concepts, contract requirements, HSE standards.

Additional information

TenneT offers you the opportunity to contribute to a sustainable energy future. Together with colleagues, partners, and stakeholders, you will work on innovative solutions that make the energy transition possible. We provide you with the space to develop your talents and work in an environment where your growth is central.

We offer:

- A permanent contract with a two-month probation period, based on 40 hours per week.
- A salary in grade 9: €4.675 to €9.196,- per month, with additional benefits such as health insurance, internet, and sport compensation.
- 43 vacation days per year.
- All mentioned employment conditions apply to a full-time position unless otherwise stated.
- We value a good work-life balance and your personal development. Therefore, we offer flexible solutions such as:
- Hybrid working, including an internet and home office allowance.
- Support for your vitality, with a contribution to a sports subscription and health insurance.
- Development opportunities through TenneT's training programs to continue expanding your knowledge and skills.
- We encourage initiative and give you the space to bring new ideas. Together, we ensure that the Netherlands remains in motion and ready for the energy of tomorrow. Ready to make an impact? Apply today and become part of our team!

If you have any questions about the position, please contact Harold Post, Recruiter at +31 6 34 92 88 83.

The position may get unpublished earlier, so don't hesitate to apply!

Our offer

•**Development:** work closely together with the department Business development to support and advise on upcoming Offshore Wind Tenders, development questions, impact assessments and grid compliance.

•Visit and/or organise workshops and other related topics on site and when necessary abroad.



We are family friendly and flexible



Health - your basis



Modern working environment



Attractive remuneration and social benefits



Personal development

Your profile and background

- You have a Master/Bachelor degree and affinity with electrical engineering
- You have a wide experience in managing contracts.
- Ability to grasp new concepts quickly and to become acquainted with a range of topics.
- You have excellent communication and negotiation skills and are able to organize and schedule activities well.
- You show initiative, you are persuasive, sensitive, aware of your stakeholders and capable of balanced judgment (environmental awareness).
- You are dynamic, enthusiastic, intrinsically motivated, you take your responsibility and ownership (committed); no 'nine to five-mentality'.
- You are able to functionally manage, motivate and give direction to a team of professionals and you are a team player yourself.
- You are preferable IPMA C certified or open to follow a certification traject.
- Experience in FIDIC and System Engineering principles is an advantage.
- You are fluent in Dutch and English, both verbally and in writing.
- Willingness to travel.

This will be our challenge

Offshore is responsible for the development, construction, and management of the offshore electricity grid. With the North Sea as the green engine of the energy transition, Offshore plays a clear and vital role within TenneT's organisational structure.

The Offshore division manages the entire lifecycle of all TenneT offshore installations, from development and realisation to maintenance and handover to the Operate division. A crucial task is the construction of 2 GW offshore 'sockets', which collect and transport generated wind energy to the mainland.

AI and more about TenneT

Since we use AI as part of our recruiting process, we would like to create transparency and clarity at this point. The AI serves exclusively as a supporting and recommending tool to make our processes even faster and more efficient. At no time are automated decisions made.

TenneT is a leading European grid operator. We are committed to providing a secure and reliable supply of electricity 24 hours a day, 365 days a year, while helping to drive the energy transition in our pursuit of a brighter energy future – more sustainable, reliable and affordable than ever before. In our role as the first cross-border Transmission System Operator (TSO) we design, build, maintain and operate over 25,000 kilometres of high-voltage electricity grid in the Netherlands and large parts of Germany, and facilitate the European energy market through our 17 interconnectors to neighbouring countries. We are one of the largest investors in national and international onshore and offshore electricity grids, with a turnover of EUR 9.2 billion and a total asset value of EUR 45 billion. Every day our 8,300 employees take ownership, show courage and make and maintain connections to ensure that the supply and demand of electricity is balanced for over 43 million people.

Lighting the way ahead together

<https://careers.tennet.eu/careers/JobDetail/115916>

Our recruiting process

In our online-application-form you can apply within only some minutes as long as this job is posted. Afterwards we screen your application and get back to you as soon as possible. Our selection process consists of 2 interviews.

For further questions regarding the recruiting process and to the position please contact:

Harold Post
People | Talent Acquisition
harold.post@tennet.eu