

European Project Management Officer (F/M/X)

Want to join a human-scale organisation with a dynamic, committed and caring team focused on innovation for the energy transition? France Energies Marines offers you the opportunity of a high-level scientific career in which you will be recognised by your peers in your field of expertise. You'll be able to carry out applied research for a booming industry. So, let's create tomorrow's world together!

The Institute France Energies Marines

France Energies Marines is an offshore wind energy research and innovation centre with a recognised industrial, economic and societal impact in France and internationally.

Its mission is to remove the obstacles facing the offshore wind energy sector. Backed by the French government and supported by a multidisciplinary team of more than 90 staff, a network of international experts and unique infrastructures, the Institute conducts multi-partner research projects guided by excellence.

The results are transferred to the industry in the form of research and expertise services, operating licences, know-how transfer and participation in expert committees and networks.

These activities are structured around four complementary research departments: wind & ocean dynamics, systems & performance, wildlife & interactions, ecosystem & society.

Context

France Energies Marines (FEM) is a key player recognized by European authorities and the European network of academic, industrial, manager, and design office stakeholders with whom the institute collaborates. This position of the institute leads to increasing collaborations with these different stakeholders to advance the European offshore wind sector and position it as a global leader. This is reflected in a series of collaborative European projects (Horizon Europe, Interreg, etc.) led by France Energies Marines or in partnership with its key European partners. The position of European Project Manager Officer aims to support the institute in structuring these projects, coordinating projects led by the institute, and identifying relevant calls for projects to position the institute. This position is attached to the "Ecosystem & Society" research department of the institute, which is coordinating a new Horizon Europe project. The PMO may be mobilized to support other European research projects from other research departments of the institute.

Internship / Job Description

Within the "Ecosystem & Society" research department, the candidate will lead European collaborative research projects. The main missions will be as follows:

- Managing research and innovation projects led by FEM: interfacing with the EU Project Officer and the European project partners, guaranteeing Quality, Cost, Deadlines and Risks (QCDR) approach, organizing and leading formal meetings, anticipating risks, etc;
- Supporting the development of the institute's European project activities by:
 - Coordinating the development of collaborative projects and partnerships,
 - Monitoring EU calls for projects of interest to the institute.

- Co-defining and co-developing R&D projects in collaboration with the scientific director and the R&D team of the “Ecosystem & Society” research department;
- Assisting in managing the department's project portfolio within the institute;
- Strengthening the Institute's links with key European offshore wind stakeholders;
- Drafting reports and notes, in particular reports for the European Commission, with the support of partners.

Profile and skills

Initial training

Master, Engineer or PhD degree

Work experience

5 years' experience in managing European projects

Specific knowledge

- Setting up and managing European collaborative projects
- Proficiency in EU project management tools and associated monitoring mechanisms

Professional qualities

- Leadership, communication, and ability to federate
- Curiosity, autonomy, organization, and initiative

Would be a +:

Knowledge of the offshore wind sector and the associated environmental, social and technological issues

Practical Information

Type of contract	Permanent contract (CDI)
Status	Executive
Workplace	Le Havre, Normandy antenna of France Energies Marines. Other possibilities are Nantes (Atlantic antenna) or Marseille (mediterranean antenna)
Starting date	1 st December 2026
Deadline for application	20 th October 2026

In accordance with the regulations, priority will be given to people with disabilities who are equally qualified.

How to Apply

- Applications must consist of a **CV** and a **cover letter**.
- In the case of a candidate being seconded by a member of France Energies Marines, the application must mention the agreement of the current employer.
- To apply, please go to the France Energies Marines [website](#) under the [Join Us](#) section.