

PRESS RELEASE

September 29, 2025

Setec invests in Offshore Solutions Group to develop a unique technology for storing offshore wind turbine floats at sea

setec has announced that it has invested in FLOW Park Investment Limited (FPIL), a subsidiary of OSG – **Offshore Solutions Group Limited**, a Scottish consulting and engineering company specialising in the wind power industry. This investment will contribute to the development of the pioneering offshore storage project, Moray FLOW-Park, which is expected to obtain all the necessary permits for construction in 2027.



© setec – from top to bottom and left to right: Sandrine Bethmont, Business Developer and Ports Manager, Setec offshore Wind ; Kate Page, Finance Director, OSG ; Graeme Macdougall Managing Director, Sealand Projects ; Shane Woordroffe, Chief Commercial Officer, OSG ; Will Rowley, Founder & CEO, OSG ; Pascal Ochoa, Managing Director, setec offshore wind

Located in the Moray Firth, the Moray FLOW-Park will be a world first in the sector. It will provide temporary offshore storage for floating wind turbine equipment, optimising risk management and logistics during assembly, turbine integration and deployment.

Will Rowley, Chief Executive of OSG, welcomed the investment, saying:

*"This investment is a key factor in the development and commissioning of the world's first FLOW-Park for the floating offshore wind industry. We look forward to moving this project forward with the aim of starting construction in 2027. I would like to thank **setec** and Scottish Enterprise for their support behind this project, which will pave the way for the offshore wind industry in Scotland, facilitating a sustainable future."*



This new operation, which follows the acquisition of **Sealand Projects** earlier this year, strengthens **setec's** position and ambition in the offshore wind and marine engineering sector, as well as reinforcing their presence in the UK and Northern European markets.

"The United Kingdom is a pioneer in the large-scale deployment of floating wind power, particularly in Scotland. The progress made and lessons learned from this market will be invaluable. We are delighted to be involved and to be able to implement engineering solutions that will unlock the potential of floating offshore wind power and accelerate the deployment of projects, while contributing to national and European decarbonisation targets for the energy mix."

Michel Kahan, President setec Group

About **setec**

setec is a French multidisciplinary engineering group that works on complex and innovative construction projects around the world in the fields of building, infrastructure, transport, urban development, industry, the environment, water and energy. **setec** offers consultancy services, design and implementation studies, works supervision, technical expertise and project management. Founded in 1957, **setec** is made up of around fifty small companies in France and abroad. **setec** is 100% owned by its employees, guaranteeing its decision-making autonomy and agility in response to market needs. Today, the group generates more than 30% of its business outside France, notably through its subsidiaries in some twenty countries (Latin America, Canada, Africa, the Middle East and Europe), as well as through contracts executed in half a dozen other countries. **setec** has approximately 4,000 employees, and turnover in 2024 exceeds €500 million. "

www.setec.fr

<https://www.linkedin.com/company/setec/>

About **setec offshore wind**

Founded in the beginning of 2024, **setec offshore wind** is a subsidiary of the **setec** group dedicated to offshore wind power. This subsidiary offers maritime and port engineering solutions for the deployment of offshore wind farms, both fixed and floating. **setec offshore wind** employees are based in Paris and Nantes, and work closely with the group's many experts.

<https://www.setec.fr/marches/eolien-en-mer/>

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