

# The future of access, lifting and height safety solutions

Pict Offshore is redefining access and lifting in offshore wind with safer, more efficient solutions. By combining sensor-driven technology with innovative design, they are improving personnel transfer, reducing risk and unlocking new operational efficiencies.

### Before

Pict Offshore had already proven its Get Up Safe (GUS) system as a reliable solution for personnel transfer between vessels and turbines, with systems deployed and in operation across offshore wind projects. Building on this success, the business identified an opportunity to evolve GUS into a fully integrated lifting solution, combining personnel and equipment handling. To accelerate development and scale innovation, Pict secured OWGP support.

### During

With OWGP funding and support, Pict began developing the next-generation GUS system, integrating active heave compensation into a new structure capable of lifting both personnel and loads. Alongside technical development, the business strengthened its operations through the OWGP Sprints programme, improving management processes, efficiency and industry engagement. This combined support accelerated product innovation, certification and readiness for market.

### After

Pict has advanced its next-generation GUS system (Gx2), expanding its capability to deliver safer, more efficient lifting solutions for offshore wind. With testing underway and growing commercial interest, the business is scaling its offering, creating new opportunities across fixed and floating wind, while driving job creation and supply chain growth.

### How does this help deliver the IGP?

- Improves safety in offshore wind operations through advanced lifting systems
- Reduces costs and downtime with more efficient access solutions
- Supports innovation in both fixed and floating offshore wind
- Strengthens UK capability in offshore engineering and manufacturing

**Safer, smarter lifting solutions are transforming how technicians and equipment move offshore.**



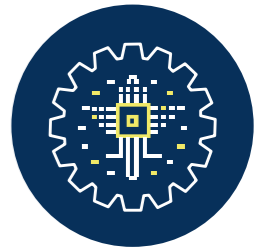
15 jobs created



Next-generation system in testing

“ The launch of our next generation GUS system has been fast-tracked with the support of OWGP. ”

Phillip Taylor  
Managing Director | Pict Offshore  
[pictoffshore.com](http://pictoffshore.com)



Next generation installation and O&M

