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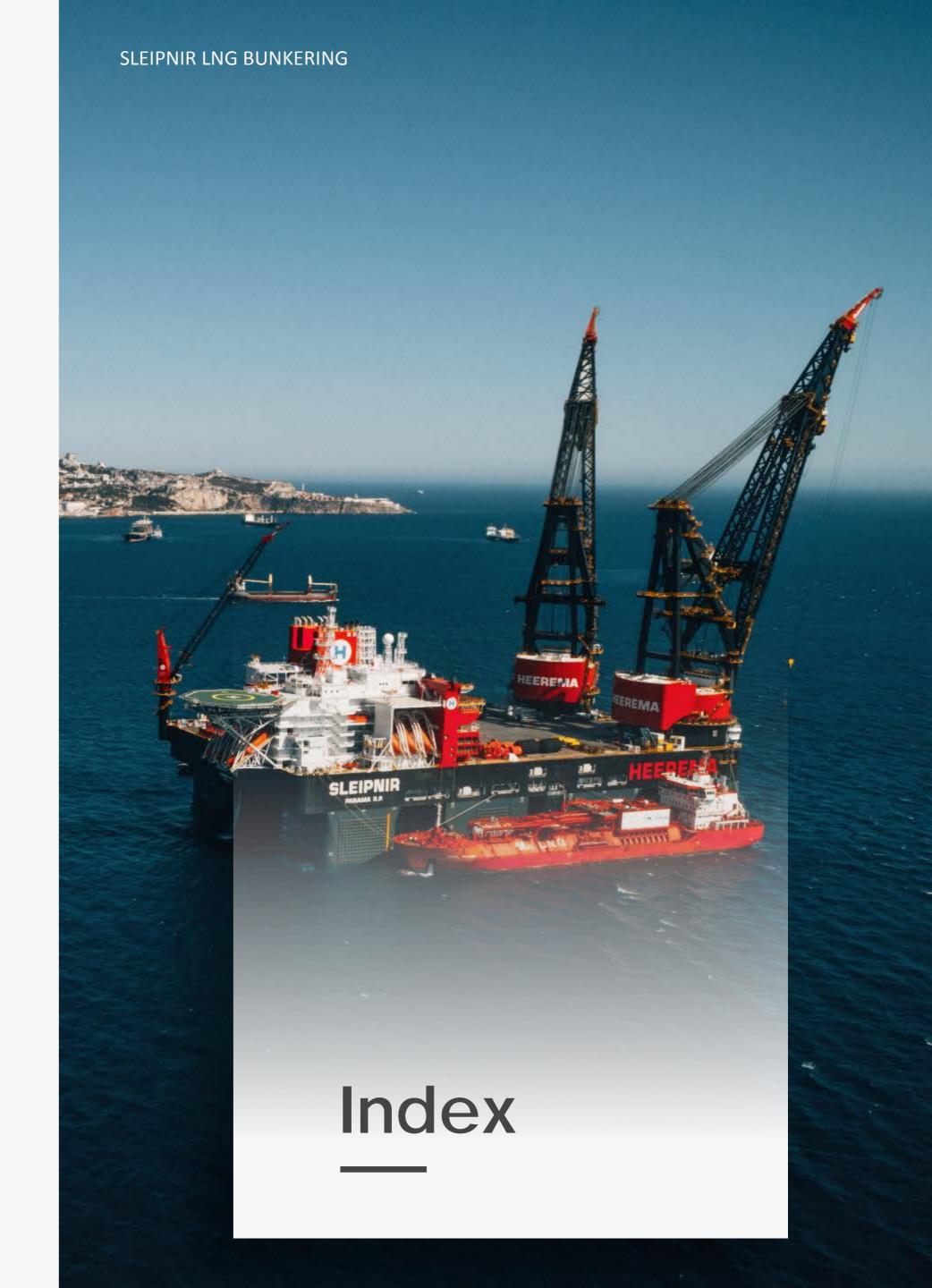
Organization

Assets

Project Leviathan

Simulation Center

Offshore Wind





Heerema: Dedicated Business Units

TRANSPORT & INSTALLATION



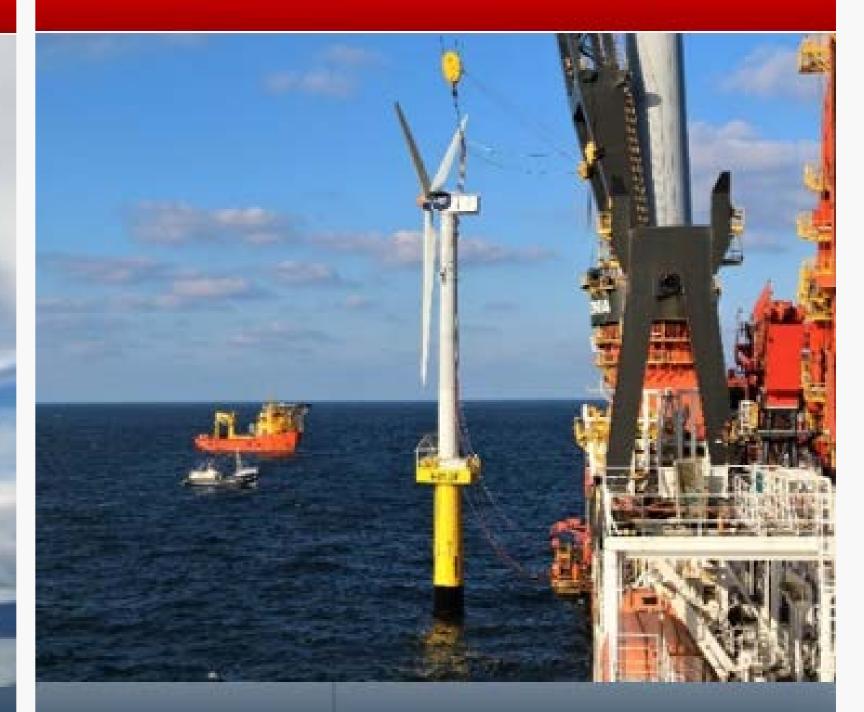
- Jackets Topsides
- ·TIP's
- Floaters
- Float-overs
- Subsea developments

DECOMMISSIONING



- Removal & Decommissioning
- Engineering, Procurement, Removal and Disposal services [EPRD]
- Integrated Decommissioning Services

WIND

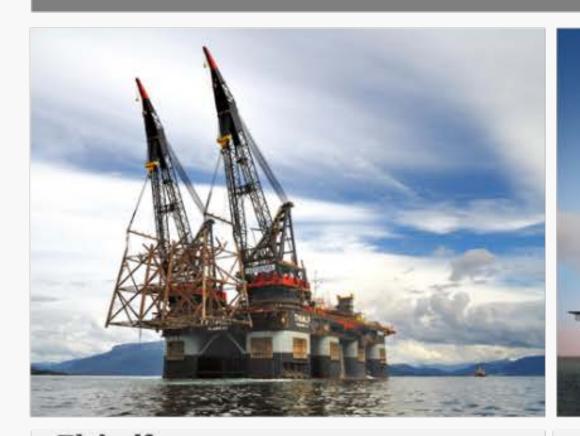


- Turbine Foundations
- Turbines
- •AC Substations
- •DC Substations
- Integrated Installation Services



Assets

Offshore Lift and Transportation services



Thialf
Single / Dual crane lift mode
10,000 mT deck load capacity

Max lift height ~ 160 m



Sleipnir
Single / Dual crane lift mode
20,000 mT deck load capacity

Max lift height ~ 190 m

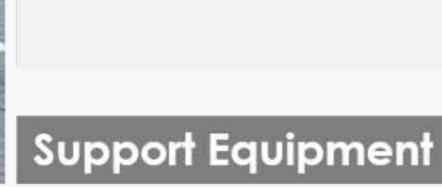




Balder
Single / Dual crane lift mode
8,000 mT deck load capacity
Max lift height ~ 145 m

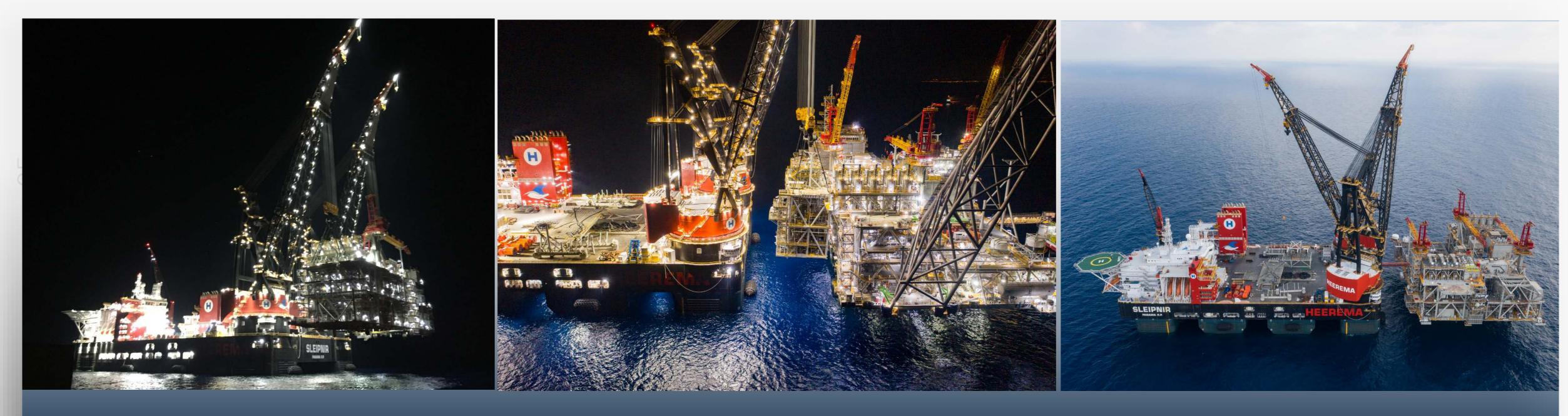


Aegir
Single crane lift mode w/ split block
8.000mT deck load capacity
Max lift height ~ 145 m



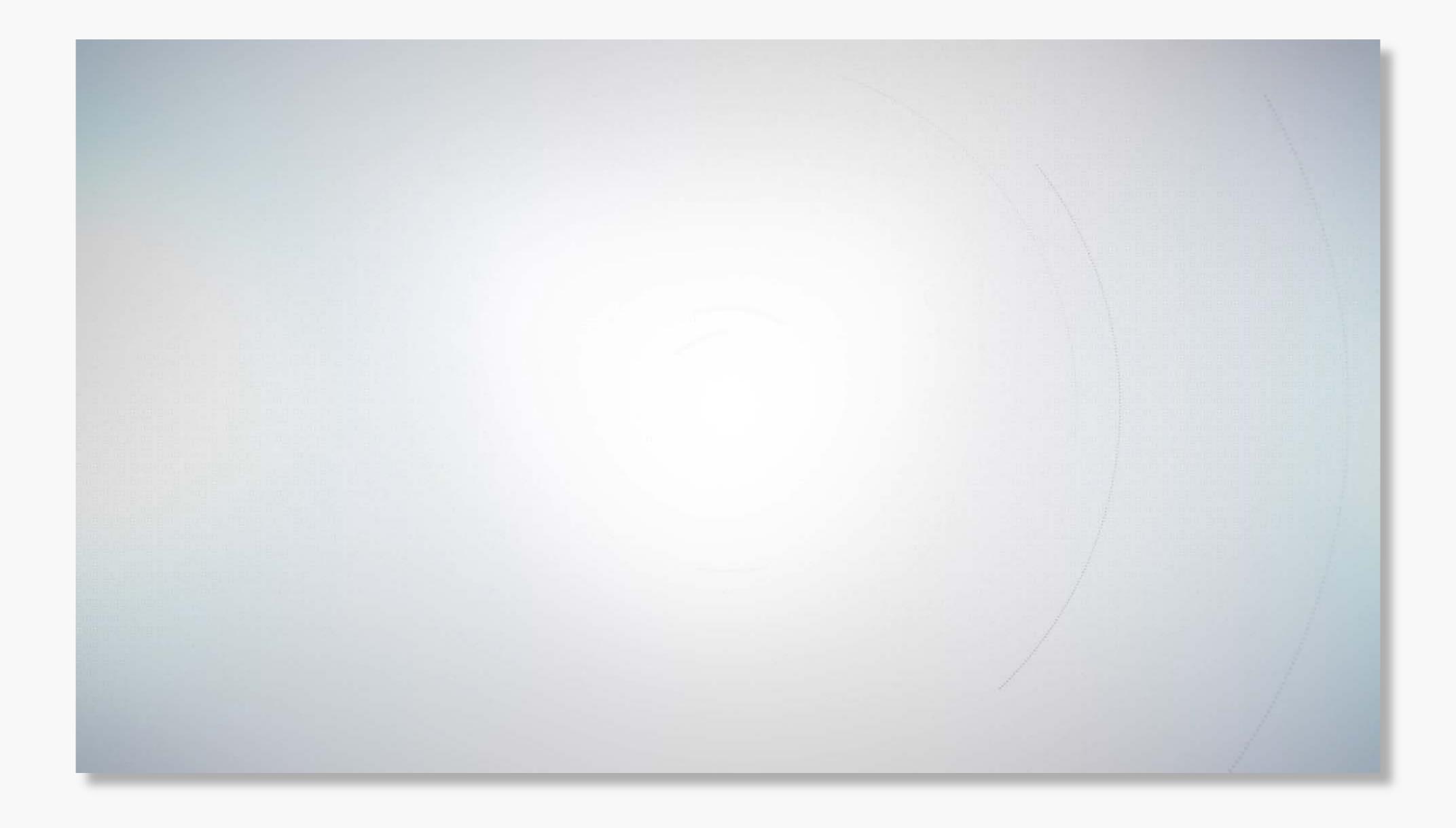


Sleipnir's maiden lifts: Noble Energy Leviathan Project



World Record: 15,300 T module lifted by Sleipnir

For the Leviathan development Sleipnir installed its two main topsides with a total weight of 24,500 T in less than 20 hours.





Real Time practice

Simulation Centre

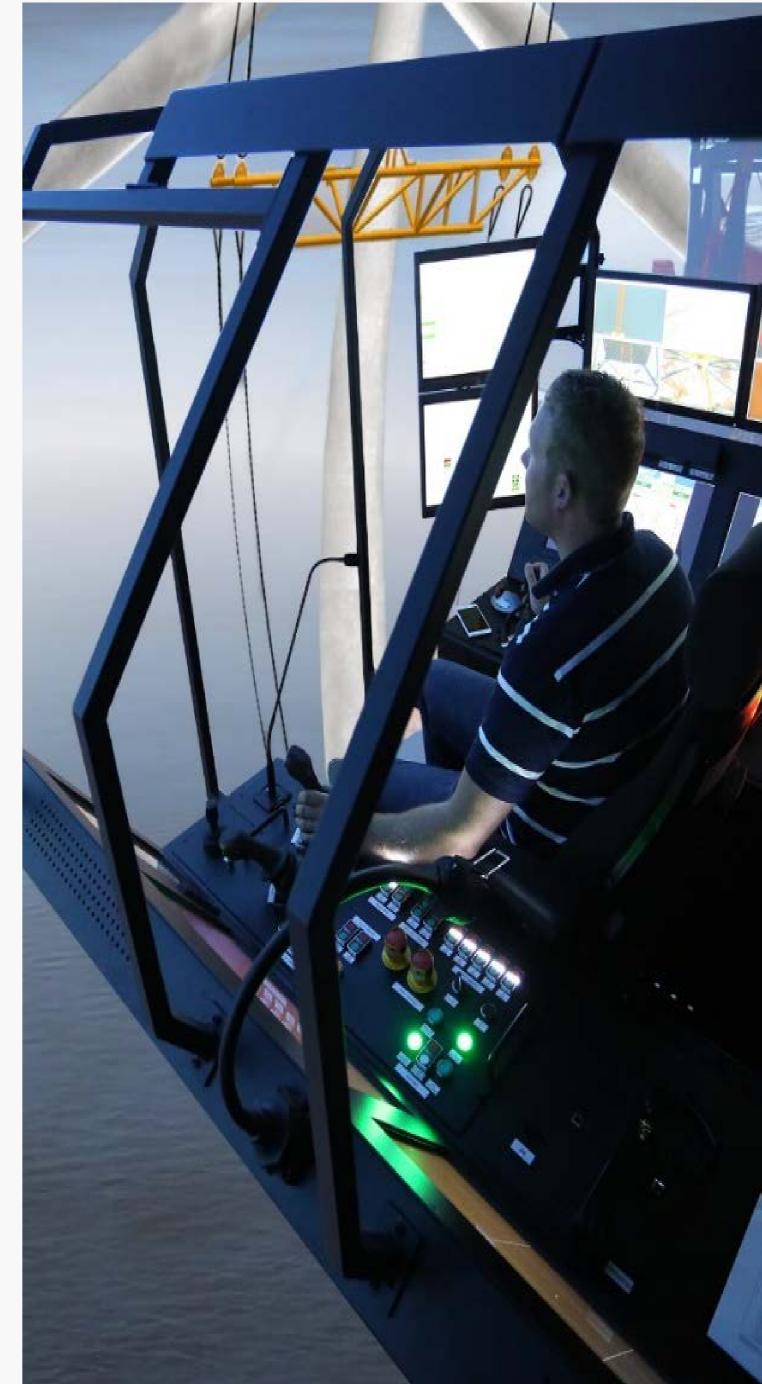
- 1. Create

- 2. Challenge3. Crew training4. Check & Control











First Wind Turbine Generators Installation making use of a floating Vessel

