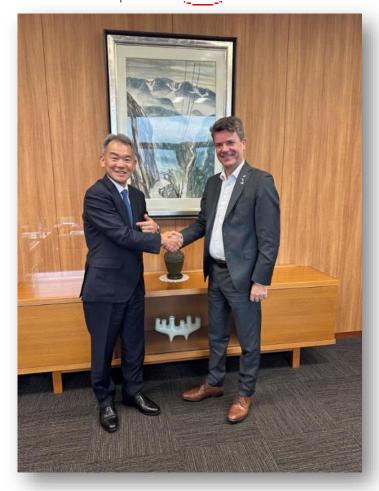


Accelerating floating offshore wind.....

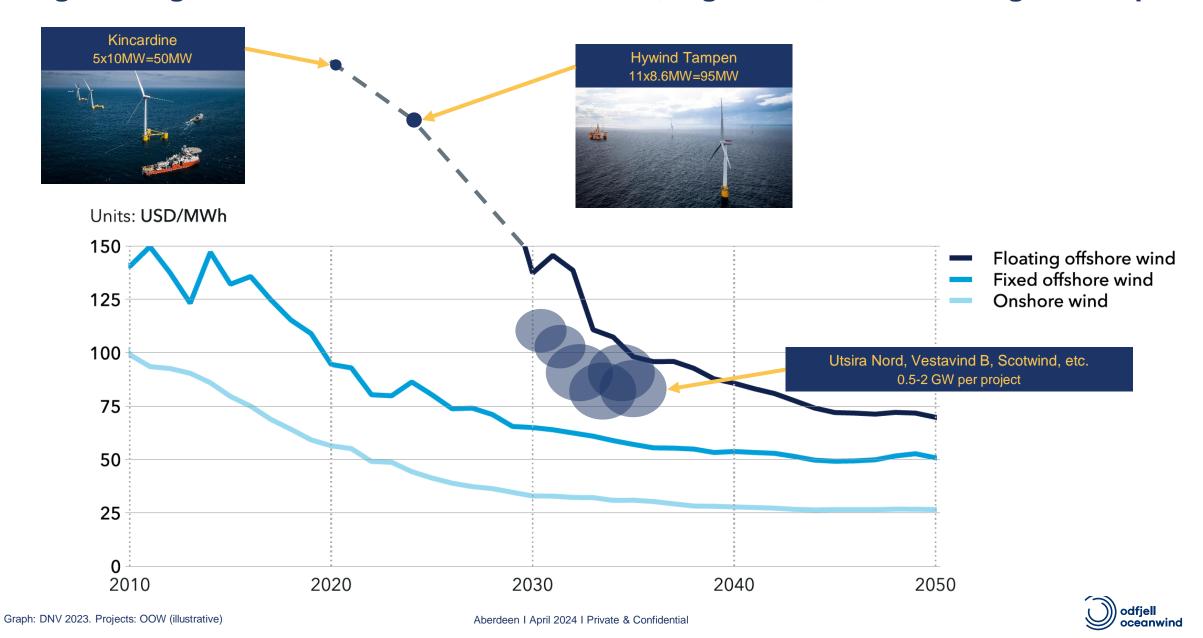








Making floating offshore wind relevant – low cost, high scale, minimum negative impact



Floating offshore wind in «harsh environment»

"Extreme waves, winds, currents, snow, ice, and fog that hinder operations and cause structural failures of critical offshore infrastructures"





The Odfjell companies





A global leader in harsh environment semisubmersible drilling operations



Operations
Semisubmersible
Mobile Drilling Units



An integrated supplier of offshore operations, well services technology and engineering solutions



Operations

Fixed & Jackup

Mobile Drilling Units



Well Services



OSLO BØRS

Projects & Engineering



A leading floating offshore wind specialist





Floating Wind Solutions



Develop

Project Development



Deliver

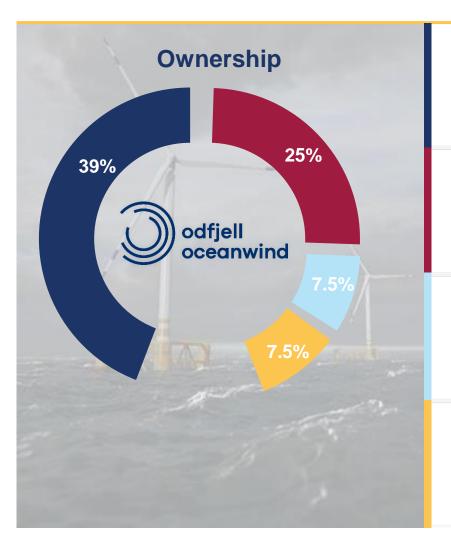
Project
Execution &
Operations
Management

~1 billion USD market cap | ~5000 employees

~50 employees



Backed by complementary equity partners with solid industry background





International technology and engineering company delivering specialist services, equipment and competence across the offshore energy value chain

- Project management and engineering
- Drilling operations
- Well services
- Integrity and inspection



A leading shipping company, operating on a global scale with about 800 vessels in service

- Maritime supply chain services for offshore wind farms
- Offshore wind development



A partnership between HitecVision and TrønderEnergi, established to focus on renewable energyproduction

- 2nd largest operator of onshore wind in the Nordic region
- Strong technology base for wind power production
- Energy management services



+30 years of building long term value through sound operational and strategic management combined with financial expertise

- Investments and experience within real estate, shipping, private equity renewables and capital market sectors
- Strong track record of successful investments



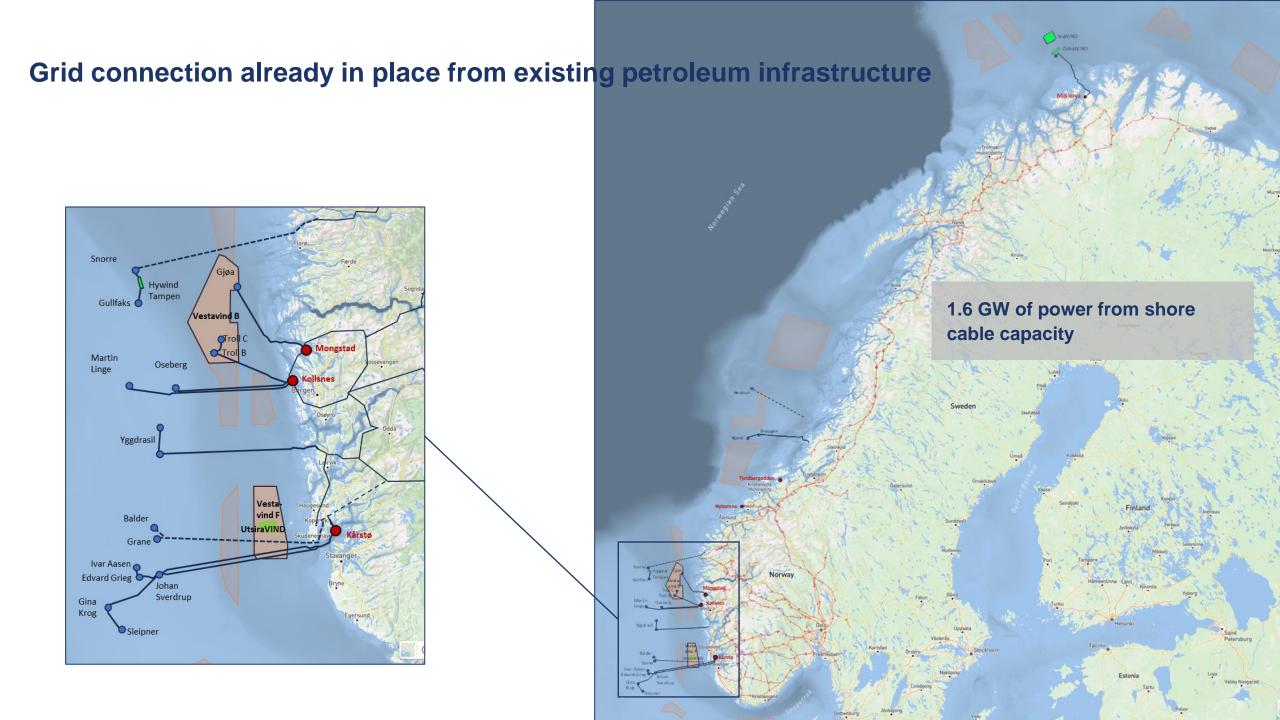
Deepsea Star™ - a multi-location FOWU design for mass production

Deepsea Star™ column-stabilised steel semisubmersible FOWU design...









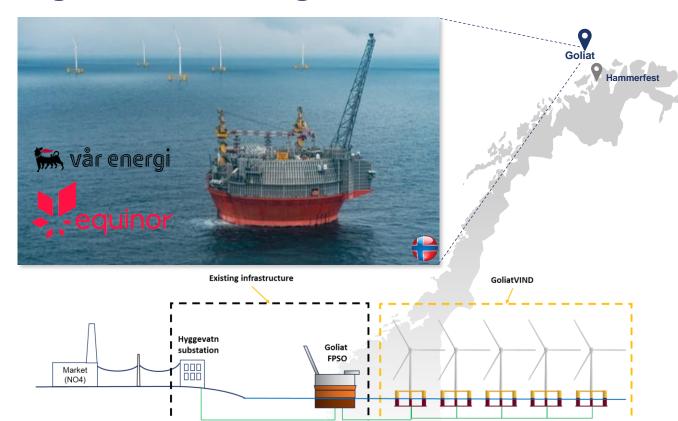
GoliatVIND – a demo project for floating wind technologies in the Barents Sea

- Location: Hammerfest, Barents Sea, Norway
- Technologies:
 - Deepsea Star™, multi-location design
 - 15MW 236m WTG
 - Subsea sub station (base case)
- Consenting: Fast track consenting under Ocean Energy Act §2.2 for demo parks (no competition)
- Grid connection: exclusive rights to use existing
 Goliat infrastructure to connect to the onshore grid
- Offtake: National strategy to electrify O&G asset with offshore wind – program to be announced Q2
- Soft funding: awarded 2bn NOK (~175m EUR) from ENOVA in March 2024
- Project financing: ongoing process with highly reputable financing institutions
- Partners:









5Floating wind

15_{MW}Turbine capacity with the Deepsea Star™

330_{GWh}

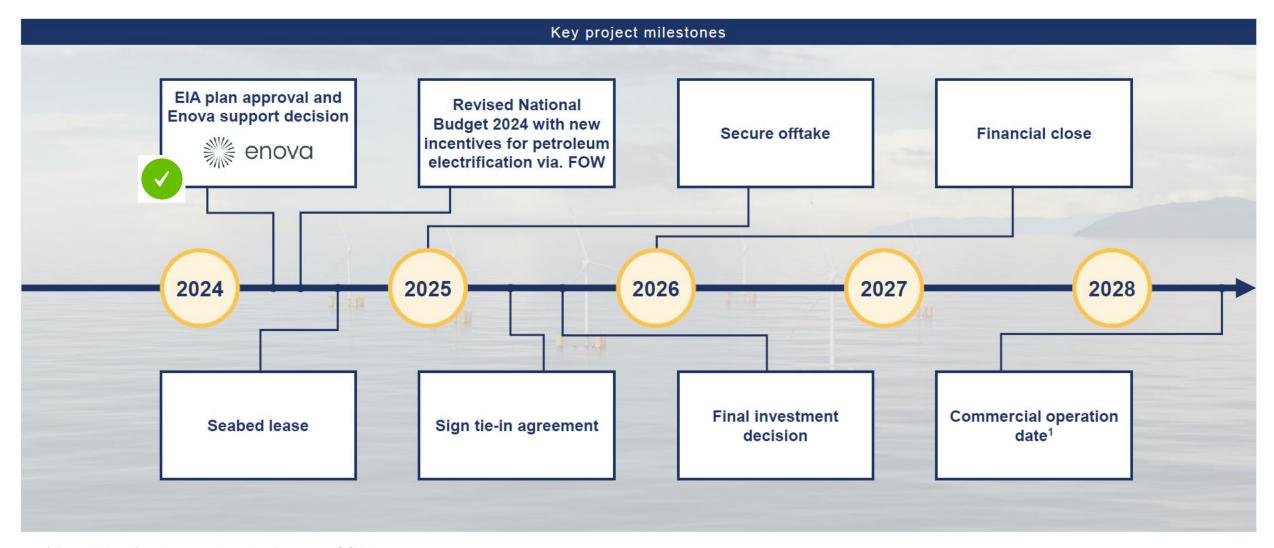
Potential annual power production

2028Targeted COD



turbines

GoliatVIND – key milestones until commercial operation date







EPCI manager / OOW lead

What is required to pass Financial Close?

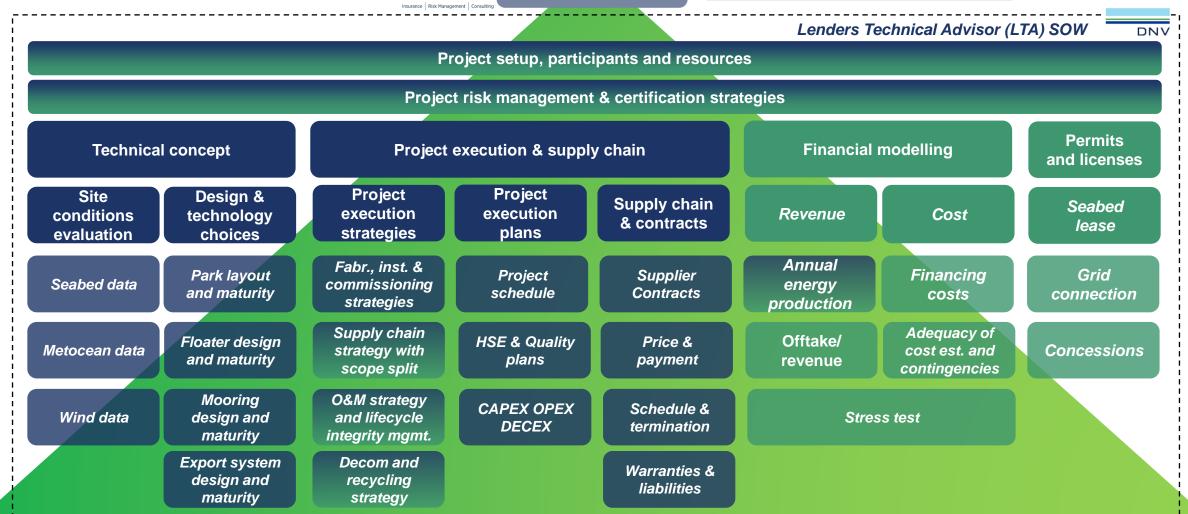
Owner / Partner lead



Project financing



Reputable international banks









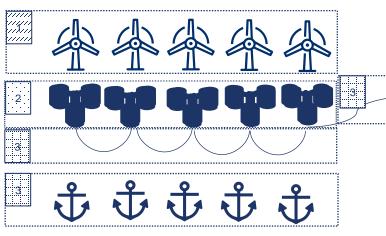
Contract Structure

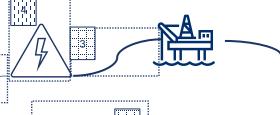
No	Scope	Form of Contract
Alla Aka auto	WTG Supply, Service and Maintenance	WTG OEM Contract (Fidic Based)
2	Hull	Fidic Based
3	Marine, Cables, anchoring,	Fidic Based
141	Power Export System	Fidic Based
	Seabed Survey	Logic or Bimco
6	Helicopter Transport	Operator proposed
	Project Certification and Marine Warrenty Surveyor	OOW Standard terms and conditions modified
	Installation Site	OOW Yard Stay Contract
9.	Heavy Lift Crane	Operator Standard













- Financing: project finance will require
 - (1) risk & loss mitigation,
 - (2) high responsibility of contractors,
 - (3) limitation of packages to max 10,
 - > (4) CAR insurance with acceptable coverage
 - (5) Project Certification.



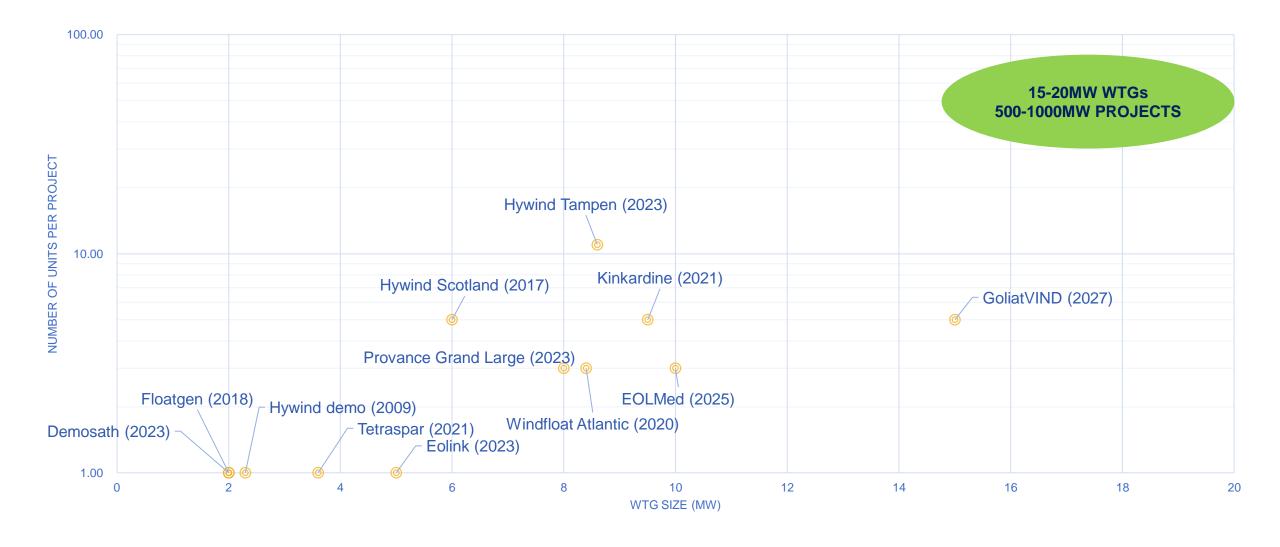
RFQ Q2-24

In preparation



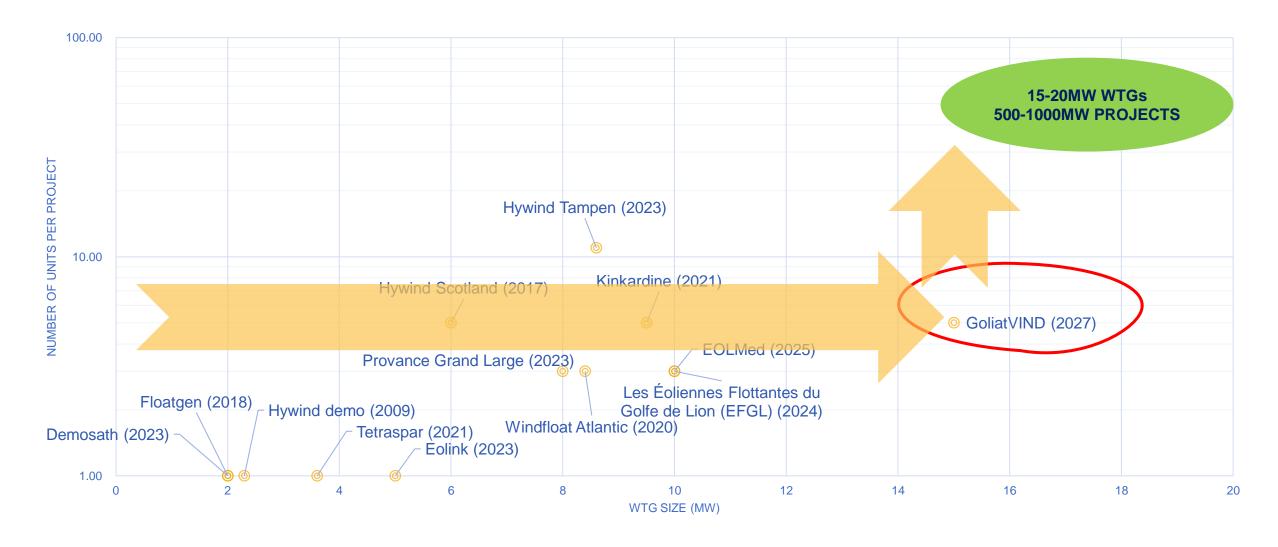


Are we ready to scale to GW projects?





We need to demonstrate relevant technologies before scaling







When the Supply Chain does not fit your purpose then you have to develop one that does

