



INVESTOR DAY 2024

Towards Profitable and Resilient Growth

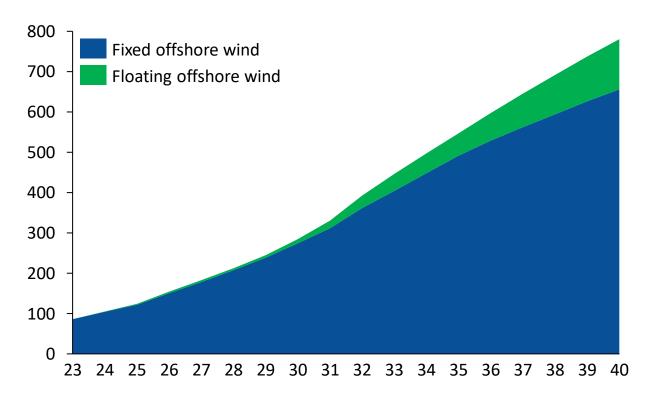
15 March 2024



STRONG OFFSHORE WIND MARKET SUPPORTED BY ENERGY TRANSITION

Offshore wind capacity expected to grow to c. 800GW by 2040; representing a S\$100-150b opportunity up to 2028

Offshore Wind Installed Capacity (GW)





Despite recent industry challenges, demand for fixed offshore wind remains strong

Floating offshore wind to accelerate from early 2030s

OUR PORTFOLIO OF OFFSHORE WIND SOLUTIONS

Building leadership position in fixed offshore wind solutions and pursuing new developments for the future

Tomorrow: capture value from floating wind Today: strong track record in substations and WTIVs Wind Installation **Fixed Substations** Floating Floating Wind Foundations Vessel Substation

- Delivered 1st WTIV in 2012
- 2 ongoing projects

- 5 HVDC projects
- 7 HVAC projects

Improving designs, piloting and commercialisation

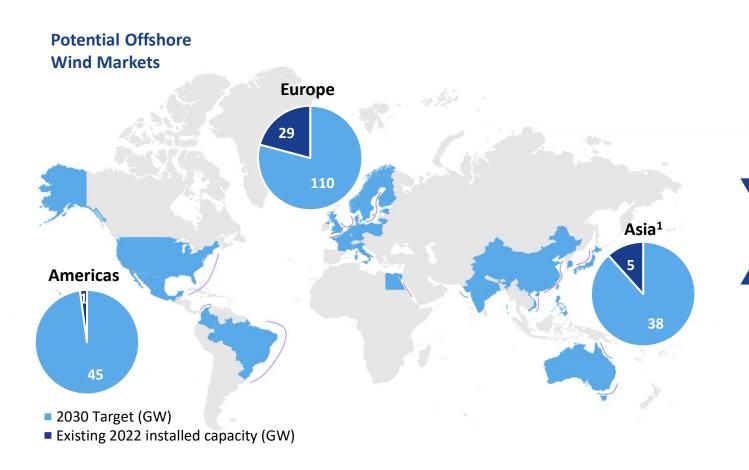
LEADING POSITION IN OFFSHORE SUBSTATIONS

Strong track record of working with top tier TSOs and developers

Project	Thanet	Dudgeon	Greater Changhua 01 & 2a	Hornsea 2	Dolwin 5	Revolution Wind	Sofia	Greater Changhua 2b & 04	Empire Wind 1	TenneT 2GW Program ¹
Туре	HVAC	HVAC	HVAC	HVAC	HVDC	HVAC	HVDC	HVAC	HVAC	HVDC
Capacity	1 x 300MW	1 x 400MW	2 x 600MW	1 x 1.4GW	1 x 900MW	2 x 440MW	1 x 1.4GW	1 x 600MW	1 x 800MW	3 x 2GW
Scope ²	EPC	EPCC	EPCC	EPCC	EPCIC	EPCC	EPCICM	EPCC	EPCC	EPCIC
Client	VATTENFALL 🛑	equinor	Orsted	O rsted	Tennet	Orsted	RWE	Orsted	equinor	Tennet
HV Tech	SIEMENS ENERGY	SIEMENS COCCY	⊚ Hitachi Energy	@Hitachi Energy	∰Hitachi Energy	Hitachi Energy	96	@ Hitachi Energy	%	%
Sailaway	2009	2016	2021	2021	2023	2024	2024	2025	2025	2028, 2029, 2030

MAINTAIN LEADERSHIP IN FIXED SUBSTATIONS

Deep opportunities in key markets, largely underpenetrated





Presence in Europe, US, Brazil, and Asia for market access

Advanced yard loadout capabilities to execute large 2GW platforms

Global execution model with end-to-end EPCICM



WELL-POSITIONED FOR OPPORTUNITIES IN ENERGY TRANSITION

1

CREATE FRANCHISE
IN SERIES-BUILD
FIXED OFFSHORE
WIND SUBSTATIONS

2

EXPAND FOOTPRINT
IN EMERGING
BRAZIL OFFSHORE
WIND MARKET

3

BUILD RÉPEATABLE, HIGH-SPEC WTIVS WITH OUR PROPRIETARY DESIGNS 4

COMMERCIALISE IN-HOUSE FLOATING WIND SOLUTIONS

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