# Edda Wind ASA

## **Quarterly presentation, Q4 2022**

eddawind.com



## Disclaimer

### **Cautionary note regarding forward-looking statements**

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## Edda Wind In brief

Pure play market leader in offshore wind

Expected market growth of 5x next 8 years

2(+1) vessels in operation and 8 newbuilds

Attractive yard prices and delivery schedule

Newbuilds prepared for **zero emission** 

Balanced contract portfolio with 6 vessels contracted and 4 uncommitted

Low technology risk as vessels can serve all types of turbines



## Highlights Q4 2022



# Market 250

Strong demand growth, estimated to be more than 250 vessels by 2030, excluding China, far exceeding existing tonnage and order book of approximately 60 vessels

## 1

Increasing rates as oil & gas tonnage exit offshore wind

1

Increased focus and accelerated pace for the renewable energy transition



## Edda Wind 8

Eight vessels under construction, ordered at low prices with attractive delivery schedule

## Newbuilding programme

Edda Breeze and Edda Brint expected to be ready for operation in March 2023. Edda Boreas and hull no C-416 expected to be ready for operation during Q2 2023 and Q4 2023

## **99.7%**

Close to 100% utilization in Q4 2022 and zero incidents to personnel

# Right capabilities to target the global wind market

Uniquely positioned with competitive advantages along several dimensions

## Focused company with the right set of capabilities

Dedicated state-of-	<ul> <li>Purpose-built offshore wind vessels based on Edda</li></ul>
the-art offshore	Wind's specifications and know-how <li>The next generation of offshore wind service vessels</li>
wind vessels	with proven and consistent performance for clients
Sustainability at the very center of the strategy	<ul> <li>Strategy exclusively focusing on the offshore wind industry (renewable energy)</li> <li>Newbuilds with a minimum of 30% GHG reduction and prepared for zero-emission operations</li> </ul>
Growing portfolio of clients with large potential Orsted Vestas.	<ul> <li>Relationships with clients having significant offshore wind ambitions and ability to expand customer base</li> <li>Leveraging company's deep network and track-record in positioning vessels to win contracts worldwide</li> </ul>
Extensive experience	<ul> <li>Østensjø performing ship management and provide</li></ul>
and resource pool	corporate services to Edda Wind <li>Access to the extensive competence pool in maritime</li>

operations and technology from its major shareholders

# Position across the value chain in a global market

#### **Operations & Maintenance**

**Long-term** contracts supporting continuous O&M work throughout the life of wind farms

### **Commissioning & Installation**

Long & shorter-term contracts supporting commissioning & installation work on offshore wind farms



Already actively considering opportunities in all key offshore wind hubs

Asia

#### Europe

6 contracts won, active dialogues with the clients

Active dialogues with new and existing clients/partners

Active dialogues with new and existing partners

US

Astensio Beder

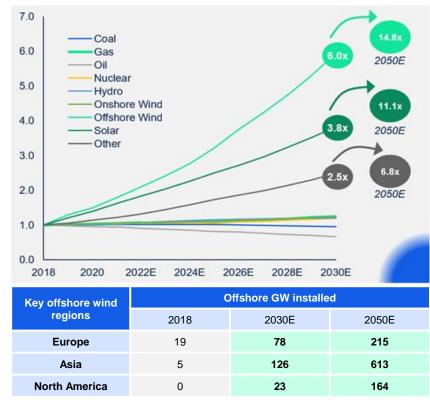
FATANKERS

# Demand driven by strong offshore wind growth

Offshore wind is the fastest growing energy source

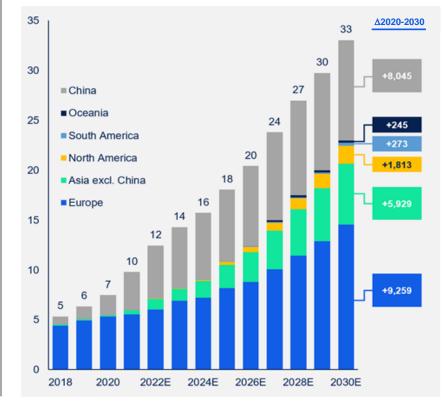
# Offshore wind is the fastest growing energy source

Indexed (2018 = 100)



# Driving strong growth in # of wind turbines globally

Thousands of turbines

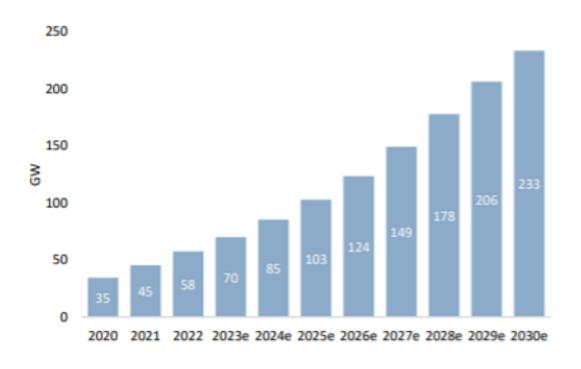


Source Bloomberg NEF (New Energy Outlook 2020, October 2020, https://about.bnef.com/new-energy-outlook/), International Renewable Energy Agency (IRENA) (Future of wind, October 2019, https://www.irena.org/publications/2019/Oct/Future-of-wind), Rystad Energy OffshoreWindCube (retrieved 06.11.2021

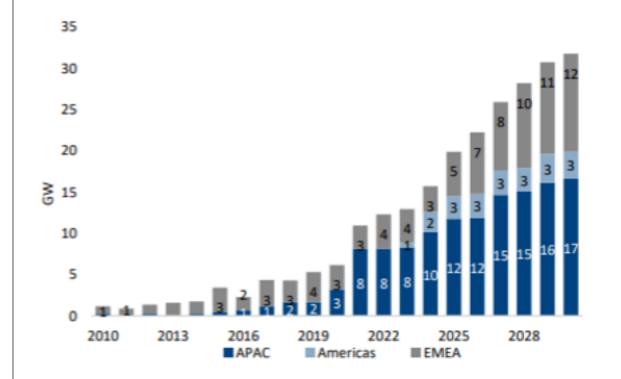
# Demand driven by strong offshore wind growth

Offshore wind is the fastest growing energy source

## Offshore wind – global cumulative capacity

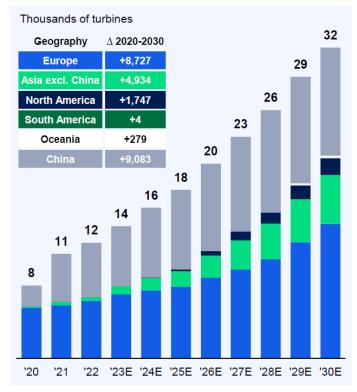


Offshore wind – global annual capacity addition



# Market fundamentals continue to improve, supported by underlying growth and increased vessel scarcity

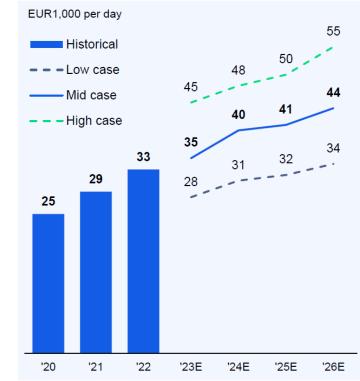
## Strong growth in # of turbines globally...



## ...resulting in high demand for newbuilds...

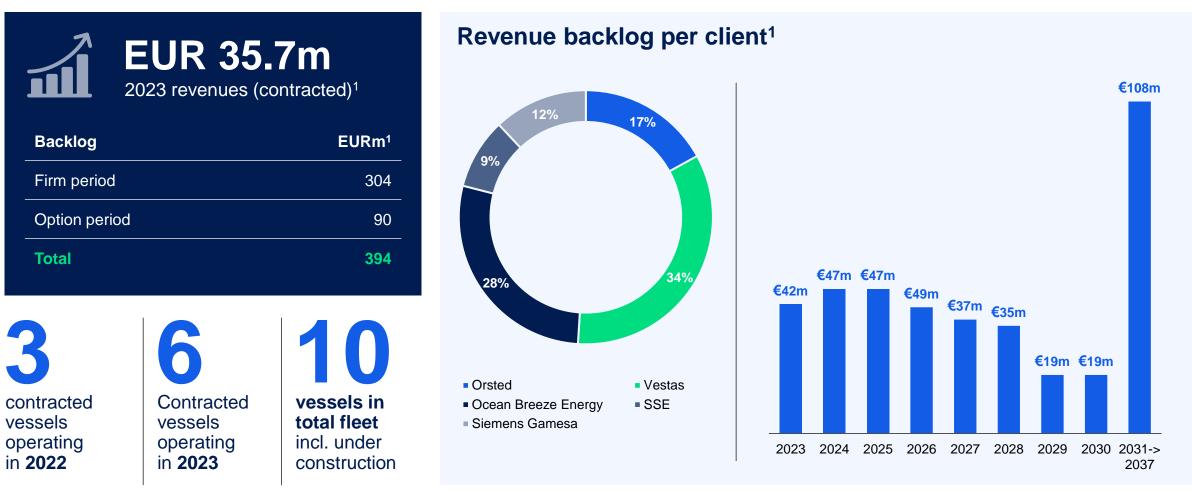


## ...and strong outlook for C/SOV economics



# Highly attractive backlog and financial profile

Total backlog of EUR 394m in place (firm backlog of EUR 304m)<sup>1</sup>



1) The total revenue backlog comprises firm contracts as well as contractual options. The «firm» backlog are contracts which have been entered into with customers, and these contracts can be cancelled by customers under given circumstances and are in general subject to certain terms and conditions. "Options" are options to extend firms contracts, and such options can be extended at the discretion of the respective customer. As such, the "option" backlog is subject to such extensions. The backlog includes the contribution from vessel day rates as well as victualling revenue for certain additional services onboard. This definition applies to all references to backlog in this presentation. Numbers as of 2023

## Six of ten vessels on contract

												Jnder (	constru	iction		Firm	contra	ct	O	otion p	eriod
Vessel		Туре	Client	Start <sup>1</sup>	End	Location	'23	'24	'25	'26	'27	'28	'29	'30	'31	'32	'33	'34	'35	'36	'37
Edda Passat		SOV	Orsted	Mar-18	Oct-23	Race Bank wind farm, UK															
Edda Mistral		SOV	Orsted	Sep-18	Sep-24	Hornsea One wind farm, UK															
Edda Brint		SOV	Vestas	Mar-23	May-37	Seagreen wind farm, UK															
C416		SOV	SIEMENS Gamesa	Q4-23	Q3-28	Saint-Brieuc, wind farm, France															
Edda Breeze		CSOV		Apr-21	Apr-32	BARD Offshore 1 wind farm, Germany															
Edda Boreas		CSOV	<b>∂</b> sse	Q2-23	Q2-25	Dogger Bank wind farms, UK															
C491	P1	CSOV		Q3-23																	
C492	F	CSOV		Q2-24																	
C503	TTT CAL	CSOV		Q3-24																	
C504	771	CSOV		Q2-25																	
Option #1	T	CSOV		Q1-26																	

## Edda Wind – fleet contract status

## Vessel availability well matched to CSOV demand & supply curves



# Attractive financing in place for contracted vessels

## Key debt financing information

#### Abt. EUR 110 mill. Senior Secured Term Loan Facility

- Semi-annual amortisation 12-year profile
- GBP 35.4m for Passat/Mistral
  - ECA tranche GBP 18.8m
  - Commercial tranche GBP 16.6m with GBP 7.1m balloon Dec-26/Jan-27
- EUR 55.2m pre- and postdelivery financing C416/C490
  - EUR 39.1m balloon payment Dec-26/Jan-27
- Contract tranche up to EUR 13.8m
  - Repayment over firm contract period, latest Dec-26/Jan-27

### **EUR 38.0m Private Placement**

 Semi-annual amortization based on annuity style profile with balloon payment at maturity in Sep '31

### **GBP 36.0m Private Placement**

 Quarterly amortization based on annuity style profile with balloon payment at maturity in Apr '37

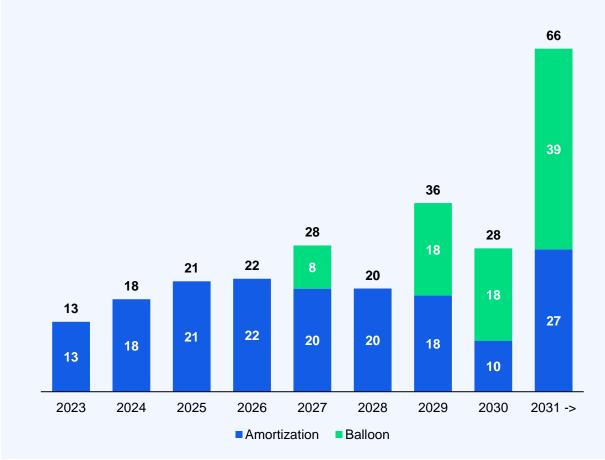
### EUR 120 mil green loan facility

- Pre-and post delivery financing of C491, C492 and C503
- ECA facility of EUR 54.8 mill
- Commercial facility 45.2 mill
- Credit revolving facility of total EUR 20 mill

#### Interest

- Blend of fixed and floating interest rate
- Average all-in fixed interest cost incl. CIRR of ~3.2%

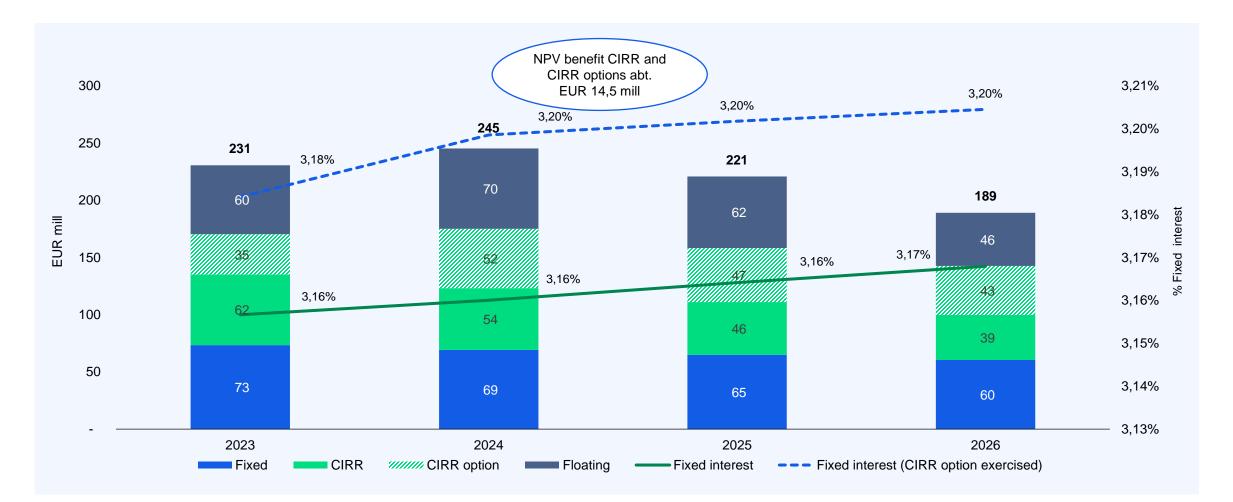
## Debt amortization schedule<sup>1</sup> EURm



12

## **Debt and interest hedging**

Significant share of debt is fixed long-term at attractive all-in rate through Private Placement and CIRR/-options



# Delivering on a broad scope of work for its clients

# Edda Wind works actively with clients & yards to stay ahead by delivering the features of tomorrow

## Focused design philosophy

Personnel- and cargo transfers in harsh environments

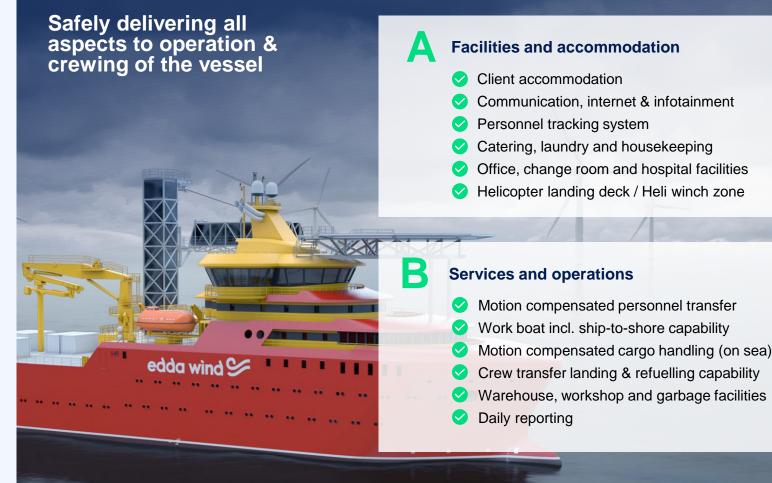
Minimal manual handling of cargo and goods

Efficient workflow and deck utilization for technicians

Level-free environment / stepless approach

High comfort and welfare – single outside cabins for all in the SOVs, 86 cabins in the CSOVs

Fuel efficient and low emission – zero-emission ready





## **Prepared for zero-emission**

Several advantages with Liquified Organic Hydrogen Carrier (LOHC)

01 Safety



## **03** Logistics



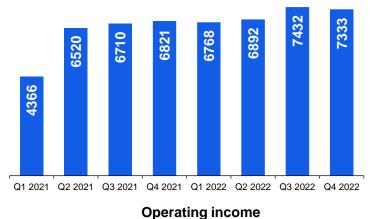
# Key financials

## **Income statement**

Operating revenue and operating expenses (EUR 1 000)	Q4 2022	Q4 2021	Full year 2022	Full year 2021
Total operating income	7,333	6,821	28,425	24,416
Total operating expenses	(5,925)	(6,441)	(21,856)	(18,234)
Operating profit before depreciation	1,408	380	6,569	6,182
Depreciation	(782)	(802)	(3,195)	(3,169)
Operating profit	626	(422)	3,374	3,013
Financial income / (expense)	(439)	696	(1,440)	(773)
Profit / (loss) before tax	187	274	1,935	2,241
Profit / (loss) for the period	187	274	1,935	2,241

### Comments Q4 2022

- Strong demand growth, estimated +250 vessels required by 2030, excluding China. Far exceeding existing tonnage and order book.
- Increasing rates as oil & gas tonnage exits the offshore wind market.
- 99,7 % utilization Q4 2022.





## Key financials Balance sheet

ASSETS (EUR 1000)	31.12.22	31.12.21
Non-current assets		
Deferred tax asset	-	23
Vessels	66,714	73,611
Newbuildings	223,082	131,077
Other non-current assets	7,050	-
Machinery and equipment	7	3
Total non-current assets	296,853	204,715
Current assets		
Account receivables	3,926	3,575
Other current receivables	1,153	-
Other current assets	4,114	7,791
Financial derivatives	71	-
Cash and cash equivalents	45,021	89,520
Total current assets	54,285	100,886
Total assets	351,138	305,602

EQUITY AND LIABILITIES (EUR 1000)	31.12.22	31.12.21
Equity		
Share capital	644	644
Share premium	116,128	116,128
Other equity	66,908	67,560
Total equity	183,680	184,332
Non-current liabilities		
Non-current interest-bearing debt	146,013	110,545
Total non-current liabilities	146,013	110,545
Current liabilities		
Account payables	3,017	1,555
Financial derivatives	-	91
Public duties payable	85	96
Current interest-bearing debt	10,951	6,951
Other current liabilities	7,392	2,031
Total current liabilities	21,446	10,724
Total equity and liabilities	351,138	305,602

### Comments Q4 2022

- Equity ratio: 52,3 %
- Net Interest-Bearing Debt: EUR 107,7 mill

# Summary

01

Leading offshore wind service vessel company with a proven track-record

02

State-of-the-art fleet at fixed and attractive yard prices

03

Strong backlog of EUR 394/304 m supporting cash flow visibility and dividend capacity

04

Attractive and competitive newbuild program of 2 SOVs and 6 CSOVs – prepared for zero-emission operations

05

Sharply increasing demand for top tier C/SOVs

Experienced management supported by reputable owners



## **Subsequent events**

01

Edda Boreas delivered from yard 9 February 2023

EUR 120 mill green loan facility signed 13 February 2023

03

Edda Breeze and Edda Brint commissioning of gangway systems near complete





# Investor Relations

## **Questions & comments to:**

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# Mana Vou

EDDA BREEZ







