Bonheur ASA



4Q 2023 – Presentation

16 February 2024

Highlights 4Q 2023

Bonheur ASA Group of companies

Figures in paranthesis (4Q22)



- EBITDA NOK 638 mill (NOK 1016 mill)
- Declining power prices, on average 57% lower than 4Q last year
- Fäbodliden 2 completed in 4Q
- The consent application for Codling Wind Park is scheduled for submission in Q2 2024
- The consent application for Muir Mhòr Wind Park is scheduled by year end 2024



- EBITDA NOK 402 mill. (NOK 405 mill.)
- Backlog of EUR 535 million for the Tern vessels
- The Tern vessels had 92,1% (99%) utilization
- Financial results of GWS and UWL improved



- EBITDA NOK 133 mill. (NOK -94 mill.)
- Sale of Braemar with a gain of NOK 86 mill included in EBITDA
- Occupancy of 71% (64%) of full capacity
- Net ticket income per passenger day of GBP 161 (GBP 172)



- EBITDA NOK -68 mill. (NOK -44 mill.)
- EBITDA for NHST NOK 16 mill. (NOK 13 mill.)
- Fred. Olsen 1848, progressing several technologies and innovations within floating wind and floating solar
- Fred. Olsen Investments, undertaken investments within renewable energy related companies

Consolidated:

- Operating revenues were NOK 3 531 million (NOK 3 361 million)
- EBITDA was NOK 1 104 million (NOK 1 284 million)
- EBIT was NOK 802 million (NOK 1 009 million)
- Net result after tax was NOK 287 million (NOK 718 million)

Parent company:

- Dividend proposal of NOK 6.00 per share, (NOK 255 million)
- Equity in parent company post proposed dividend NOK 8 565 million (NOK 8 066 million)
- Equity ratio of 70.3% (73.3%)
- Cash in parent company NOK 3 455 million (NOK 3 037 million)

Consolidated summary

Bonheur ASA Group of companies

(NOK million)	4Q 2023	4Q 2022	Change
Revenues	3 531	3 361	169
Opex	2 483	2 077	406
High price levies	-57	0	-57
EBITDA	1 104	1 284	-180
Depreciation	-297	-261	-37
Impairment	-5	-14	9
EBIT	802	1 009	-207
Net finance	-361	-179	-182
EBT	429	821	-392
Tax Cost	-142	-104	-39
Net result	287	718	-430
Shareholders of the parent company *)	130	318	-187
Earnings per share (NOK)	3,1	7,5	-4,4
Net interest bearing debt (NIBD)	4 620	4 719	-99

*) The non-controlling interests attributable to continuing operations consist of 43.28% of NHST Holding AS, 49% of Fred. Olsen Wind Limited (UK), 49% of Hvitsten II JV AS, 49% of Hvitsten II JV AB, 49% of Fred. Olsen CBH Limited (UK), 49% of Blue Tern Limited, 50% of United Wind Logistics GmbH and 7.84% of Global Wind Services A/S.

Segment analysis – Revenues

Bonheur ASA Group of companies

(NOK million)	4Q 2023	4Q 2022	Change
Renewable Energy	870	1 326	-456
Wind Service	1 514	1 293	221
Cruise	856	472	384
Other	290	270	20
Total Revenues	3 531	3 361	170
NOK / EUR (average)	11,65	10,39	12,1 %
NOK / GBP (average)	13,44	11,95	12,5 %
GBP / USD (average)	1,24	1,17	5,8 %

Segment analysis – EBITDA

Bonheur ASA Group of companies

(NOK million)	4Q 2023	4Q 2022	Change
Renewable Energy	638	1 016	-378
Wind Service	402	405	-3
Cruise	133	-94	227
Other	-68	-44	-24
Total EBITDA	1 104	1 283	-179

Group capitalization per 4Q 2023

- Group financial objectives targeted to secure long-term visibility and flexibility through business cycles
- Green financing framework in place for Bonheur and its subsidiaries

(NOK million)	Cash	External debt
100% owned entities:		
Renewable Energy	368	
Wind Service	377	448
Cruise	298	290
Bonheur ASA + Other	3 564	2 789
Sum 100% owned entities	4 607	3 527
Less than 100% but more than 50% owned entities (incl. associated hold	ing compani	es):
Renewable Energy	362	5 207
Wind Service	356	997
Sum less than 100% owned entities (incl. assoc. holding companies)		6 204



Fred. Olsen Renewables



Fred. Olsen Renewables

Q4 2023

Full cycle business model

Fred. Olsen Renewables



Market

Market Backdrop





Fred. Olsen Renewables

350 Gas - TTF (€/MWh) 300 Carbon EUA (€/ton) 250 (Coal) Coal API4 (\$/ton) 200 150) 100 100 50 0 jan. 21 jul. 21 jan. 22 jul. 22 jan. 23 jul. 23 jan. 24

Gas, Carbon & Coal (RHS) – Year ahead



Production from our windfarms

Status 31.12.2023



Production (GWh)

Scotland

Crystal Rig – 62.5 MW Crystal Rig II – 138.0 MW Rothes – 50.6 MW Rothes II – 41.4 MW Paul's Hill – 64.4 MW Mid Hill – 75.9 MW Crystal Rig III – 13.8 MW Brockloch Rig Windfarm (formerly Windy Standard II) – 61.5 MW Brockloch Rig 1 – 21.6 MW

Norway

Lista – 71.3 MW

Sweden

Fäbodliden – 96,4 MW Högaliden – 107,5 MW

Fäbodliden II Q4 2023

Fred. Olsen Renewables

Project closing on time and on budget



- All turbines are operational
- Production commenced approx. 4 weeks prior to scheduled commercial operation date (28th Dec 2023).



Fred. Olsen Seawind



Fred. Olsen Seawind 4Q 2023

Fred. Olsen Seawind

K Fred. Olsen Seawind

Pure-play offshore wind Independent Power Producer with solid market presence and portfolio



Company Overview

Codling is one of the largest mature OFW projects in Europe

Project has had a successful 2023 – with key milestones being met



K Fred. Olsen Seawind

Leading floating wind site development off Scotland

Floating offshore wind project in partnership Vattenfall

The Muir Mhòr Project in brief

- Site secured in the attractive E2-zone in 2022 Scotwind auction
- Highly favourable LCOE drivers location close to demand and grid with good wind speeds, favourable water depth and soil conditions
- UK government announced separate CfD floating pot with favourable reference price
- Project has been set up for a fast-track consent application
- Developed by an integrated team from Fred.
 Olsen Seawind and Vattenfall of ~20 employees.
- Scotland has the potential, together with Norway, to become the future leading markets for European floating offshore wind



K Fred. Olsen Seawind

Offshore Wind Market Outlook

K Fred. Olsen Seawind

Maintain a positive industry outlook with some challenges in coming years

Projected offshore wind installations



- Offshore wind energy installations more than doubled over the past 5 years.
- Governments have set public targets for offshore wind growth in line with Net Zero commitments.
- Still significant growth expected in coming years despite some of the challenges the industry is now facing.

Trends and News

R

Political commitments remains despite challenges EU and UK as clearest examples of renewed commitments and positive signals



2023 became a record year for FIDs 12,3 GW took FID during 2023 with 9,3 GW in Europe*



Significant project cancellations and postponement over the last 6 months Some projects remains under a significant cost pressure



Supply Chain is still in distress Turbines the clearest example of a difficult situation on the supply side.



Reshuffling of the competitive landscape has started Diverse picture with some developers scaling back and others increasing aggressiveness

*source: TGS – 4C Offshore





Fred. Olsen Windcarrier 4Q 2023

N Bonheur ASA

First mover 🍃

Blue Wind (Shimizu owned)

Blue Wind installed 10 turbines on

Fred. Olsen Windcarrier ASA – Activity in Quarter



1) MOU in place with Shimizu Corporation in Japan

Bonheur ASA

FOWIC continue positive development, delivering solid result in quarter and new all time high on full year basis:

Results:

- Solid contract coverage and 100% contractual utilization in quarter
- Unplanned maintenance (same event as in Q3), lead to an average commercial uptime of 92,1% for the fleet in the quarter
- Completed first project in partnership with Shimizu proving execution model
- Fred. Olsen Windcarrier ASA generated:
 - Quarterly revenue of EUR 75,8 million and EBITDA of EUR 31,9 million
 - Yearly revenue of EUR 204 million leading to EBITDA of EUR 98,1 million





Revenue EBITDA

Backlog Development

Blue Wind backlog reported separately due to significantly different EBITDA margin

Development in Backlog

- Backlog FOWIC vessels per end Q4 23 is EUR 535 million (Q3: EUR 512 million), changes due to:
 - Addition of Baltica 2 contract with in 2027, and Greater Changua 2024, both with Ørsted
 - Completed work on ongoing projects and other minor adjustments on existing contracts
- Completed one contract for Blue Wind (Shimizu vessel), total contract backlog EUR 131 million
- News since end of Q4:
 - Signed a reservation agreement on FOWIC controlled fleet for T&I next generation turbine with execution mainly in 2025, total revenue up to EUR ~100 mill EUR
 - Brave Tern arrived at yard Navantia in Spain as planned and have commenced major upgrade.
- Significant tender activity; continue to see market tightening and early engagement from clients to secure capacity.

Backlog





Fred. Olsen 1848

The Brunel floating foundation



Designed for the next generation of wind turbines to unlock the potential of floating wind

The BRUNEL floating foundation in brief Highlights Undergoing final stage Integrated structure **DNV Statement Modular** of Basic Design with of feasibility design Rambøll to reach TRL 6 TRL 4 by Q1 2024 PROPRIETARY **Based on steel tubulars** Low accelerations Modular RIGHTS Positive results for building blocks potential design Serial mass Proven Passive ballast optimizations system production technology RAMBOLL New deployment in Suitable for Low draft floating offshore wind automization Ongoing work on Few structural connections **Cost-efficient Easily scalable** potential pilot project **Turret with single** For next generation of **O&M** solution point mooring wind turbines and site Offering offshore specific environment Control System component exchange development with IFE **HSEQ Optimized** +15m Hs The Research Council of Norway IFF **Fabrication and coating** Wide range of in a controlled factory geographical feasibility environment **The Brunel** Maintenance **Solution**

The Floating Maintenance Solution



Solving the challenge of major component exchange at a floating wind site

Highlights

- Completed technical FEED study
 - Static and dynamic assessment done on leading foundations
 - Blades can be lifted in 2m wave height
 - To develop further: crane and foundation interface, lifting tools
- Commercial discussions with developers. Business model detailing



The Floating Maintenance Solution in brief

BRIZO – Video animation

X Fred. Olsen 1848

Pilot project in Risør - Norway



The Floating PV Power Production System BRIZO

Unlocking the potential for floating near- and offshore solar

Fred. Olsen 1848

Highlights

- Completed installation of 124kW pilot project in Risør, Norway
- DNV Concept verification process ongoing
- Design optimalization based on lessons learned from pilot project, and numerical modelling
- Discussions with most major developers for first commercial unit



Brizo in brief

A pre-tensioned rope mesh allows the PV modules to move freely and independently, while the environmental forces are taken up by the rope mesh and mooring system

Cost-efficient Solution Utilizing existing technologies	Integrated maintenance solution
Robust Design Designed to handle high wind and wave loads	Local content Utilization of existing supply chain allows flexibility in sourcing
Sustainability All components are tagged and can be recycled	Scalability Can be tailored to each individual project

Bonheur ASA

Cruise

Events in the quarter compared to same quarter last year

- Borealis, Bolette and Balmoral operated
- Braemar sold with NOK 86 million in positive EBITDA effect
- Occupancy of 71% up from 64%
- Net ticket income of GBP 161 per diem compared to GBP 172
- Positive EBITDA of NOK 133 million
- Continue to see improved booking numbers
- Increased customer satisfaction



Gold Trusted Service Award 2024 feefo^{ee} The Gold Trusted Award is awarded to companies who deliver time and time again for their customers and put them at the heart of all they do. The award is given based solely on reviews given by guests. The reviews provided by guests are independent and not influenced by Fred. Olsen Cruise Lines in any way.

During 2023, 24,147 emails were sent out to guests, and from this we achieved an average rating of 4.6 stars out of 5 for service provided.

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