BW Ideol Company presentation

March 2021



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TABLE OF CONTENTS

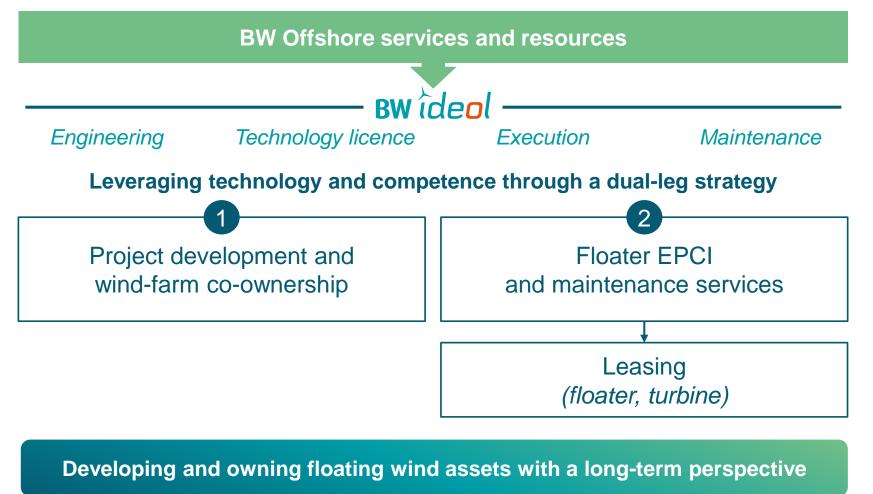
- 1 Introduction to BW Ideol
- The leading integrated platform in floating wind
- 3 Strategy and pipeline
- A1 Appendix

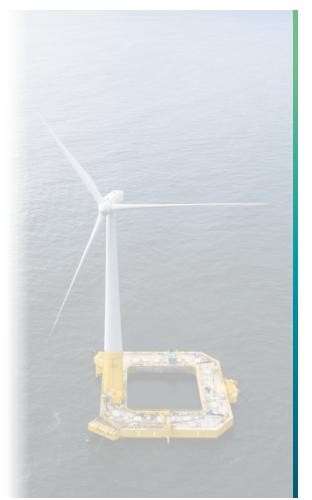
Two strong companies joining forces to accelerate growth





Ambition to be a leading global floating wind assets owner...



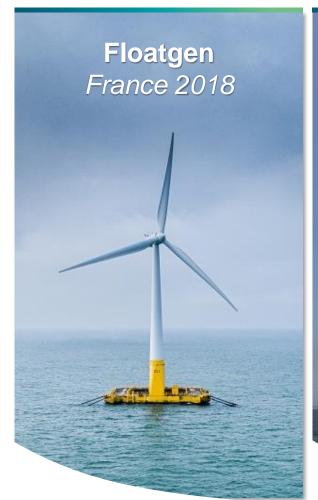




...with the advantage of being an early mover

- One of the few current players with over 10 years of engineering, execution and maintenance experience in floating wind
- Two full-scale demonstrators in operation in two of the most promising floating wind markets – France and Japan
- Fully proven technology with more than two years of operational experience
- Integrated team of 60 experts in France and Japan
- Sizeable project pipeline as co-developer in Japan, Europe and the US
- 30 MW EolMed project in France with FID expected in Q4 2021

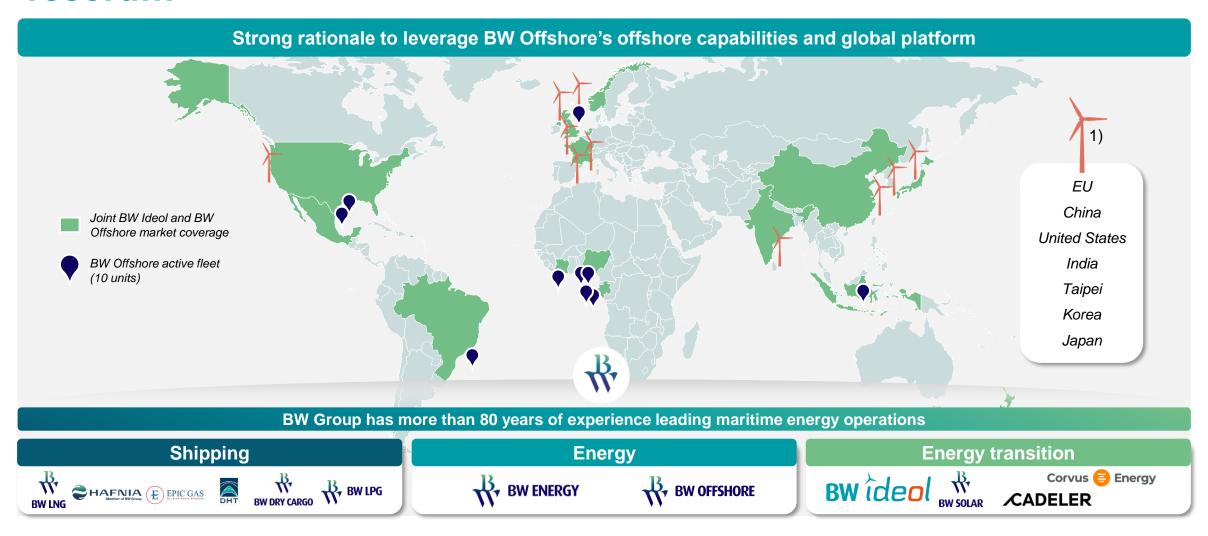






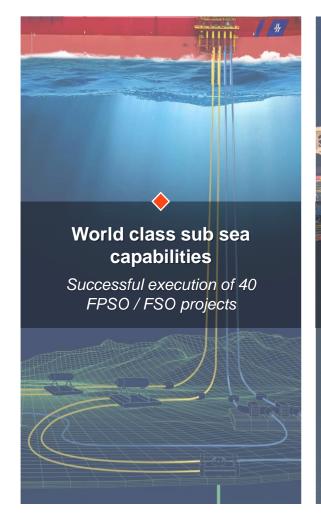


Supported by an industrial owner with a global maritime track record...





...and offshore engineering, installation and operations capabilities











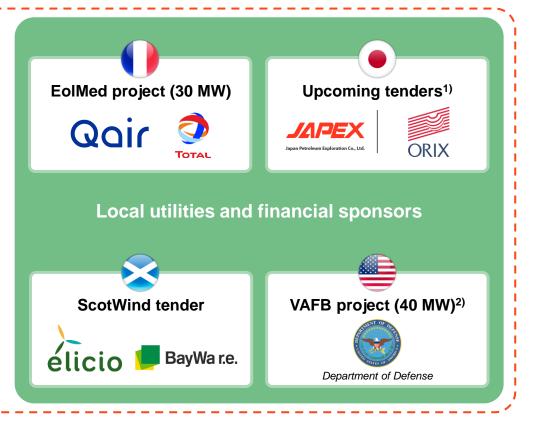
BW Ideol is far more than just a technology supplier



Supported by a strong and fast expanding partnership portfolio

BW OFFSHORE

Project development experience Technical and engineering capabilities dedicated to floating wind Operational and execution capabilities through BW **Offshore Proprietary floating wind technology**





Led by highly dedicated management team with vast experience in offshore, construction and renewables...



Paul de la Guérivière | Chief Executive Officer

Over 20 years experience in developing and financing renewable energy projects all over the world



Stéphane Toumit | *Chief Engineering Officer*Over 17 years experience in the design and FEA simulation of offshore structures



Nicolas de Kerangal | Chief Finance Officer & Partnerships

Nearly 20 years of experience from finance and strategy positions in the renewable energy technology space



Bruno Geschier | Chief Sales & Marketing Officer

Over 25 years of senior management and international business development experience in technical and industrial environments



Thomas Choisnet | Chief Technology Officer

Extensive experience of offshore structures across all stages of the project, from concept development to detailed design, installation, operation and construction



Ghislain Dufay | Chief Product and Operations Officer12 years experience in large infrastructure EPCI contract management with Vinci Construction

In addition to full support from BW Offshore team through service agreements



...and a board of directors with deep industrial competence



Marco Beenen

Chairman

CEO BW Offshore

Senior leadership positions in BW Offshore since 2012, including positions as COO, VP Business Development and Senior VP Fleet

Board of Directors of BW Energy

Prior experience from executive positions in the Netherlands and USA as President of GustoMSC Inc and Vice President Engineering with SBM Offshore



Yngvil Asheim

Board Member

Managing Director of BW LNG

Joined BW in 2010 as Managing Director for BW Fleet Management and later become Managing Director for BW Shipping before becoming Managing Director for BW LNG in 2015

Prior experience from leadership positions in Höegh and DNV in addition to several board positions



Julian Brown

Board Member

Vice President and UK Country Manager for MHI Vestas

Non-executive chairman at Tekmar Group plc and a director of Renewable UK

Twenty years of experience from the renewables industry, including being chairman and co-founder of 8.2 Aarufield Ltd, head of AREVA Wind in the UK and managing director of NEG Micon Rotors Ltd

Geographically disperse team covering key geographies for floating wind



TABLE OF CONTENTS

1 Introduction to BW Ideal

The leading integrated platform in floating wind

3 Strategy and pipeline

A1 Appendix

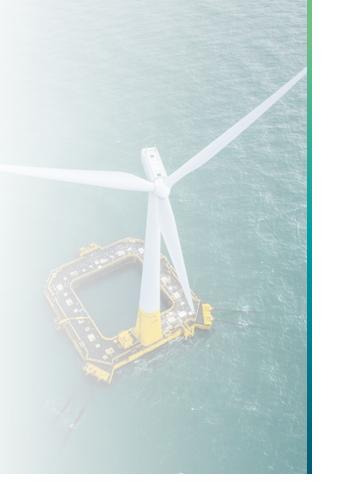
The leading integrated floating wind platform with strong development and execution capabilities

- Floating wind is a vast and rapidly growing market opportunity
 Supported by powerful market fundamentals and high capital inflow
- Early mover with fully proven technology

 Fully proven and cost competitive proprietary floating technology
- Attractive business model

 Long-term asset ownership driving steady cash flow
- Accelerating growth through partnership with BW Offshore
 Leverage BW Offshore's unique competencies within offshore projects
- Ideally positioned to win upcoming tenders

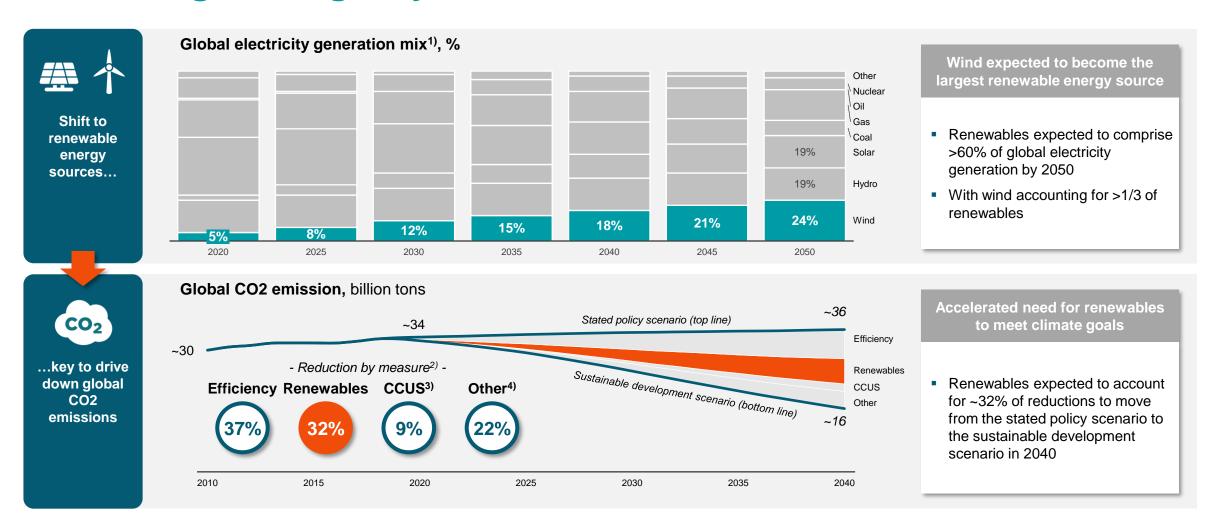
 Fully integrated offering with clear roadmap to cost reduction







Renewable energy is a key contributor to solving the climate change emergency

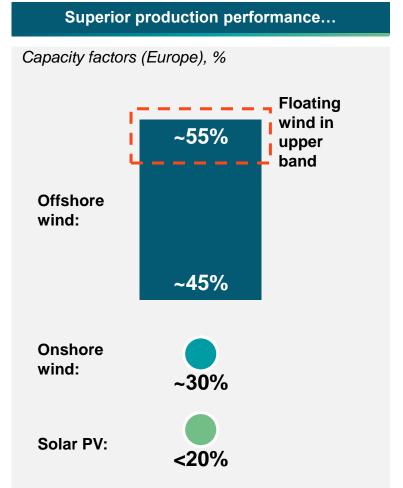


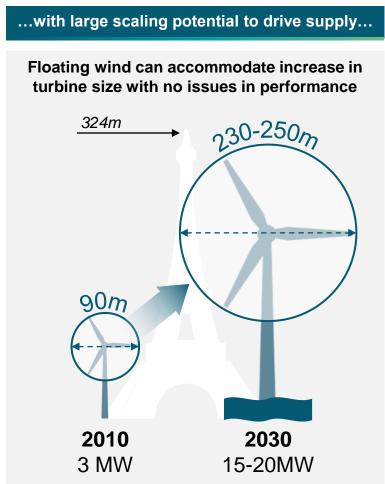
¹⁾ Bloomberg New Energy Finance; 2) Expected reductions to meet UN Sustainable development scenario; 3) Carbon capture, utilisation and storage; 4) Fuel switching, nuclear and other

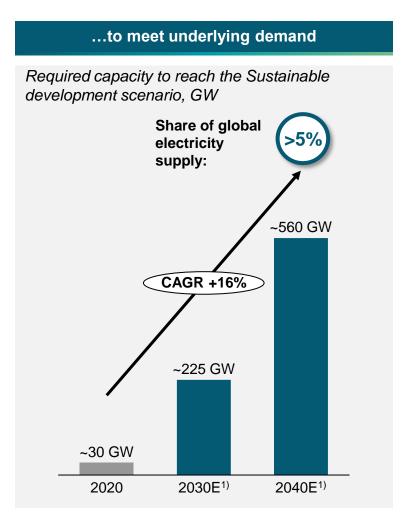




Offshore wind is expected to be a major contributor





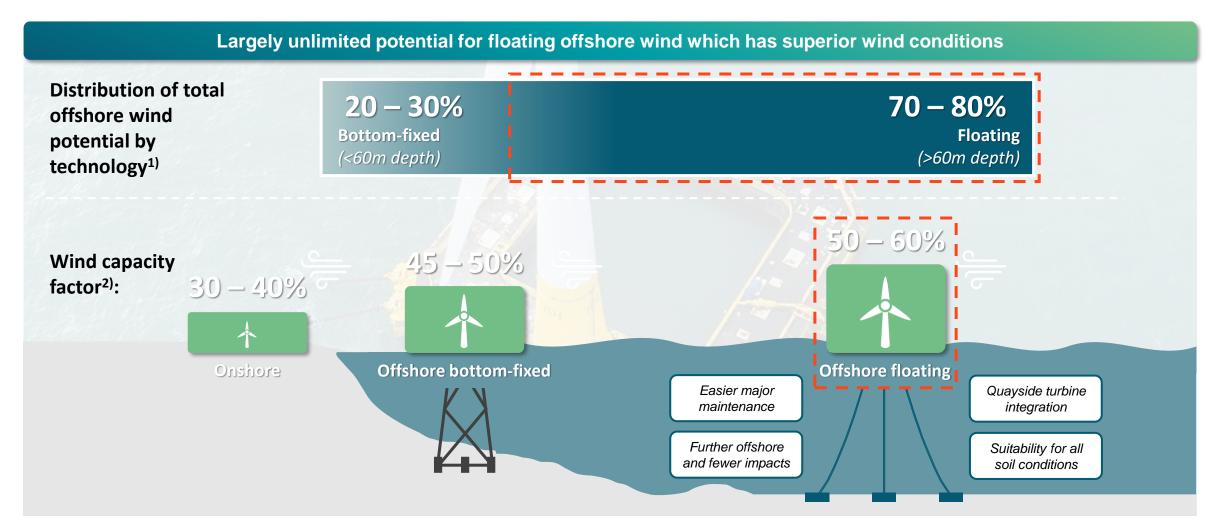


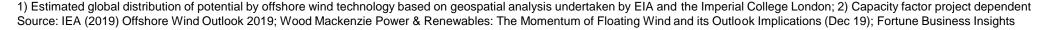
Source: IEA (2019) Offshore Wind Outlook 2019





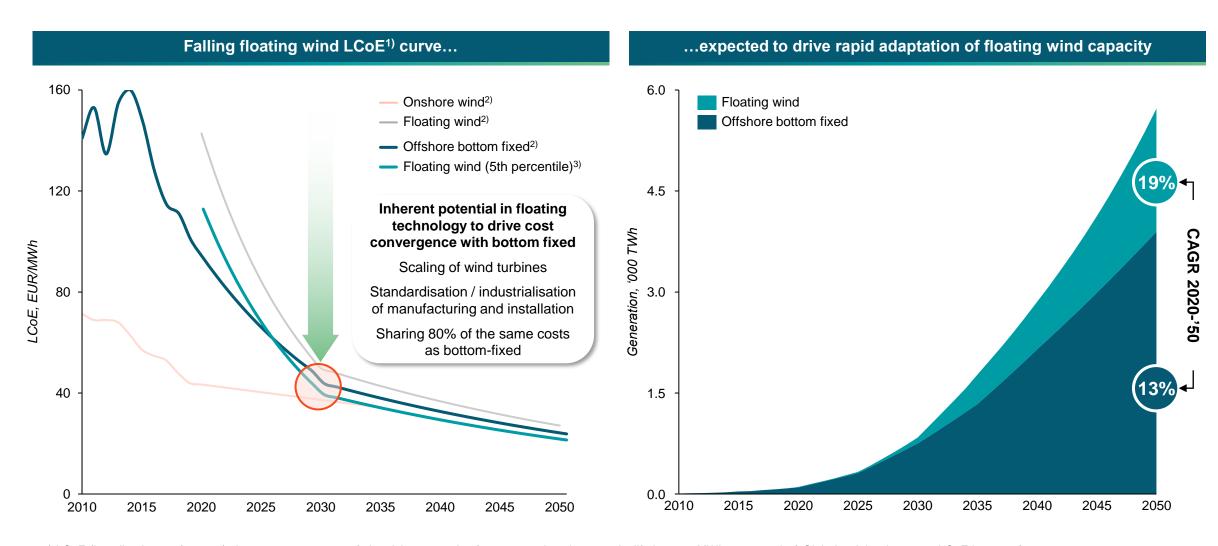
Floating wind is key to unlock offshore wind potential

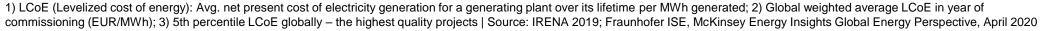






Cost competitiveness driving growth









Early mover with fully proven technology...

- Fully patented technology
- Suitable for any environment –
 >30 meter water depth, any wave conditions, seabed conditions, and wind turbine
- Proven and excellent seakeeping performance even in typhoon areas like Japan
- Designed to be the most competitive solution in the market – compactness and simplicity with floater built in concrete
- Proven serial production methods
- Easy maintenance and installation shallow draught compatible with several ports and quayside assembly of wind turbine



Water-mass trapped in the central pool dampens floater motions – combining compactness with excellent stability





...solving several of the drawbacks with other technologies

Spar buoy

Semi-submersible

Tension leg platform







- Unsuited for deployment in waterdepths less than 100 meters vs. a large coming market in water-depths of 50 to 100 meters led by Scotland, France, Japan, Korea and Taiwan
- Offshore wind turbine integration
- Not possible to tow back to port for heavy turbine maintenance

- Large dimensions and steel weight
- Design makes it more difficult to industrialise production
- Need for ballasting in operations and less stable during towing

- No demonstrators in operation
- Less compatible for active seismic areas such as Japan and California
- More complex installation procedures and risk of tendons failure
- Not applicable at greater than ~80-meter water depth





A unique and valuable experience from real floating assets

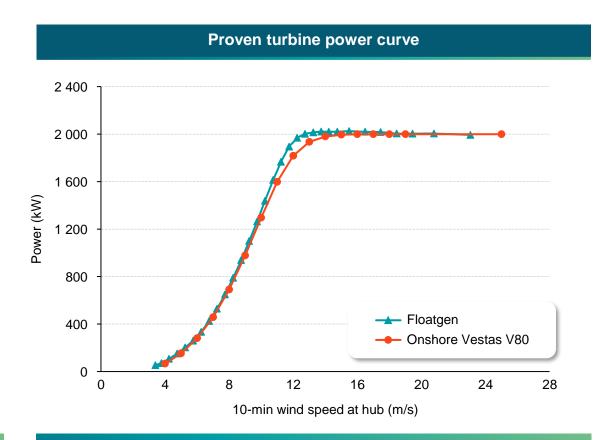


Le Croisic, France



■ Floatgen demonstration project – 2 MW¹¹ installed at 33m depth 20 km of the coast of France (constructed 2016-17)²¹

- Average 6.4 GWh produced and >90% availability in 2019-2020 compared to 4.1 GWh on competing technology with the same wind turbine³⁾
- Hibiki demonstration project 3 MW⁴⁾ installed at 55m depth 15 km of the coast of Japan (constructed 2016-18)
- Successfully weathered three category 5 typhoons



Documented ability of safeguarding the guaranteed turbine power curve

Representative of the harshest environments





A clear roadmap to drive down cost

Key drivers of cost reduction: Scaling of technology, serial production and O&M

Development

Standardisation of floater engineering Leveraging product portfolio approach Integrate storage or hydrogen production tanks to floater design

Technology

Compatible with 15-20
MW wind turbine
Floating sub-station
based on Damping Pool
patent
Qualify new material,
including mooring lines

Production scale

Floater standardisation
Serial production based
on gantry slipforming of
concrete floaters
Wind turbine integration

at quayside

O&M

corrective O&M
methods (in-house
developed software)
Improve heavy
maintenance methods
(at port and offshore)

Predictive and

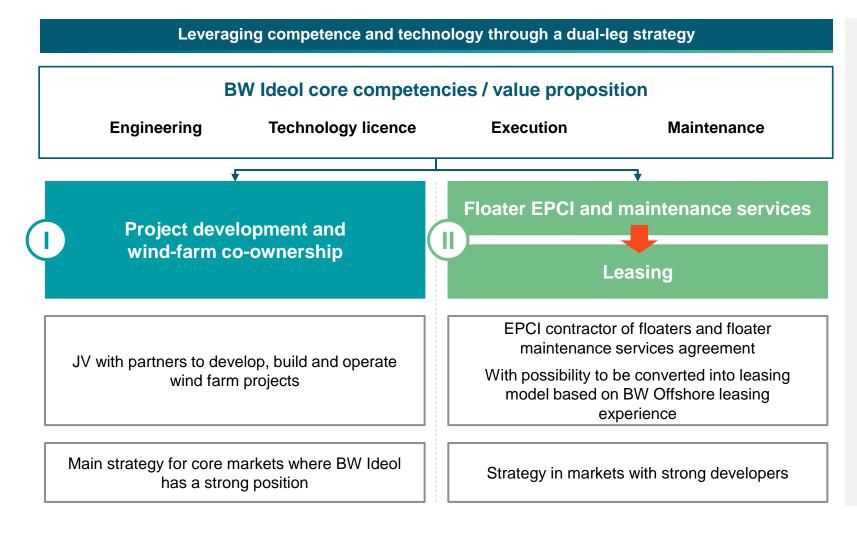
BW Ideol 2030 target LCoE, EUR/MWh

~50





A business model focused on long-term ownership



- Overarching goal to be a long-term owner of floating wind assets
- Capital intensive strategy focused on ensuring agile and optimal deployment of investments
- Business model focused on longterm recurring cash flows
- Two execution paths:
 - Co-develop projects in JVs
 - Leveraging EPCI capabilities with possibility to become a lessor of floating wind assets (supported by BW Offshore's FPSO business experience)





Project ownership strategy supported by strong JV partners



- Project ownership strategy based on strong JV structure securing BW Ideol attractive stakes up to 50% or more while sharing risk
- Co-investment allowing BW Ideol to accelerate co-development activities by securing external funding and leveraging capabilities of local utilities /operators
- BW Ideal contributing with floater technology and engineering competence, and interfacing with suppliers to ensure the lowest LCoE to maximise tender competitiveness

BW ideol

Development

Geology survey and analysis

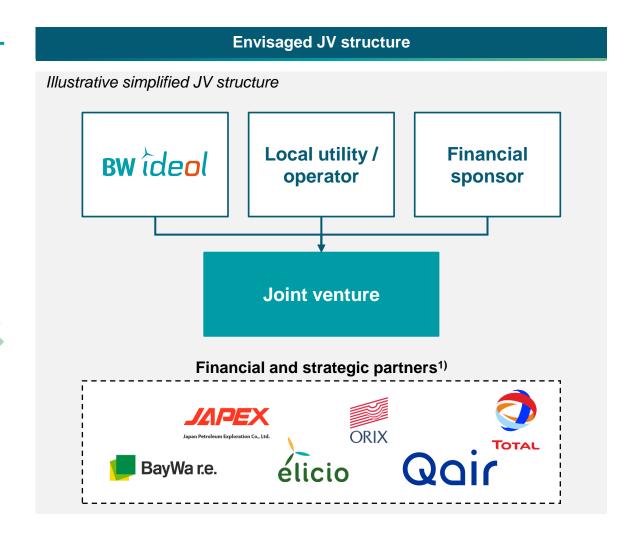
- Layout and design of floater and mooring systems
- ✓ Integration and optimization
- Local content strategy optimization and supplychain benchmarking

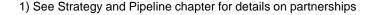
Execution

- ✓ Supervision of construction
- Supply of specific mooring components
- ✓ Supervision of installation

Operation

- ✓ Floater maintenance
- Supervision of heavy maintenance operations with tow back to port
- ✓ Monitoring and SCADA



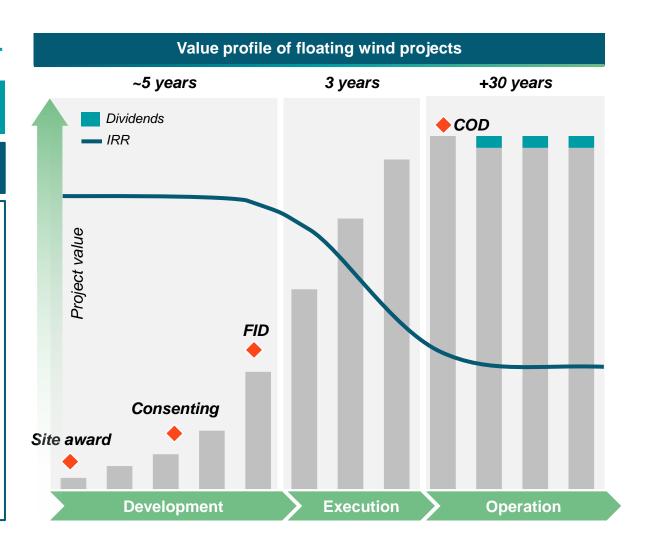






Attractive value creation potential throughout asset lifecycle

Attractive returns through four cash flow streams				
Services agreements	Technology royalties	Cash flow from operations	Selected divestments	
Services provided to SPV including engineering during development (floater design), supervision and management of execution process, and maintenance and monitoring during operations	Royalties on floating technologies invoiced to SPV at FID	Cash flow from operations post COD paid out as dividends	Selected ownership divestment – full or partial (capital recycling)	







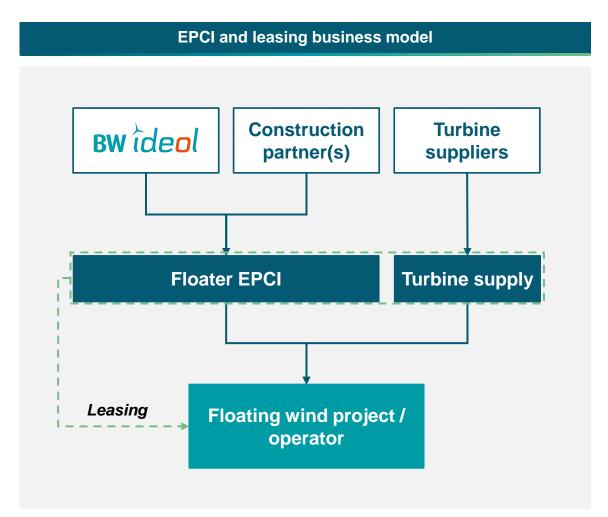
EPCI strategy with focus on leasing of floating wind assets



- EPCI business model to deliver and install floating wind assets based on BW Ideol's floater technology
- BW Ideol can either deliver floaters under EPCI contracts or lease the floaters / floating wind assets to project developers
- The floater EPCI contract covers the engineering, construction, supply and installation of the floating foundations
- BW Ideol is in charge of engineering, the complete system design, mooring, managing the supply chain and installation – leveraging support from BW Offshore and strong partners / suppliers

Contractor partners









Partnership with BW Offshore reinforcing and accelerating BW Ideol's leading position...

+

BW ideol

- ✓ Proven, market leading patented floater technology
- ✓ Unique track-record with operating assets in France and Japan
 - ✓ Innovation and scalability driving cost competitiveness
 - ✓ Experienced, integrated team covering all project phases
 - ✓ Global project development pipeline and partnerships



- ✓ Deepwater capabilities and engineering competence
 - ✓ Global organisation and supply chain
- ✓ Four decades of experience from 40 offshore projects
- ✓ Execution capabilities for large scale constructions
 - ✓ Financing and investor relations

Strengthened project development capabilities

Enhanced execution model ensured through BW Offshore partnership

Access to BW ecosystem enabling scale in capabilities and technology

Improved industrial development track record through backing by BW offshore





...strengthening position in each phase of the asset lifecycle

Development Execution 0&M ✓ Management of operations together with ✓ Strategy, origination and tenders ✓ Project development ✓ Planning and execution management JV partner ✓ Floater maintenance and monitoring ✓ Government processes ✓ Support selected local regulatory topics √ Technical support ✓ Execution e.g. supply chain coordination, √ Support in execution of operations and ✓ Support tender management engineering and technical competence maintenance ✓ Financing BW ideal **BW OFFSHORE**

- BW Ideol will take lead on projects through development, execution and operations
- Existing team of 60 employees with focus on engineering, technology / innovation, project development and operations

- Global frame agreements at arms-length established, giving BW Ideol access to the whole BW platform
- Providing BW Ideol with support in supply chain, engineering, technology, operations and IR amongst other





Ideally positioned to win upcoming tenders





Fully proven competitive floating wind technology

Cost competitiveness and high energy yield



Unique inhouse competence on floating wind

+10 years of experience from engineering and supporting floating offshore wind projects from conception to installation



Ready for scale

Proven serial production methods and high local content



Strong and expanding partnership portfolio

Partnerships with BW Offshore and local utilities strengthening positioning



Early mover position

Relationships with local governments and suppliers established in key markets



TABLE OF CONTENTS

1 Introduction to BW Ideol

The leading integrated platform in floating wind

3 Strategy and pipeline

A1 Appendix

Leverage early stage leading position to meet ambitious 2030 goals

Mission and vision

Create a sustainable future by using floating technology to unlock the vast potential of offshore wind

Be the leading long-term owner of floating wind assets in key offshore wind markets across the globe

2030 goals

~10 GW gross portfolio

Projects in France, Japan, UK and California

>15% of portfolio in operation

Return on equity above 15%

Key building blocks

Building on existing pipeline and strong JV partnerships

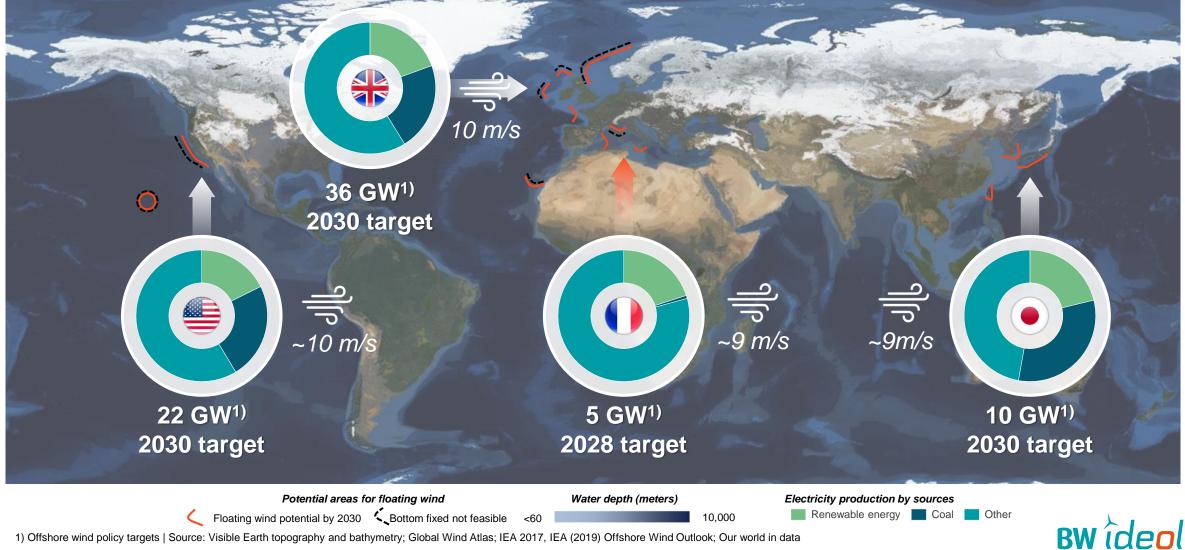
Scaling and optimising technology

Extending organisation globally

Leveraging BW Offshore partnership



Floating wind markets are materialising now...





...supporting a large and tangible pipeline



Existing portfolio

Floatgen 2 MW EolMed 30 MW Partnership with leading French utility

for Brittany tender

~2.7 GW



Existing portfolio

Hibiki 3 MW JDA sign with Orix JDA signed with Japex Exclusive technology agreement with a leading developer

~3.0 GW



Existing portfolio

JDA with Elicio and BayWa for ScotWind tender Ongoing tender for

Blyth phase 2



California

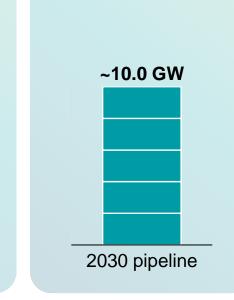
Existing portfolio

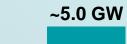
Vandenberg Airforce Base 40 MW



Existing portfolio

Ongoing partnership negotiation or engineering tenders





2030 pipeline



2030 pipeline



Key markets





France: 9 GW offshore wind expected to be auctioned by 2028

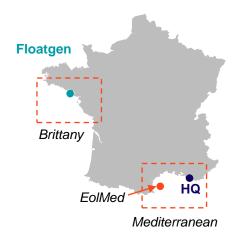
Market drivers

- Need to replace ageing nuclear power plants
- 9 GW offshore wind capacity expected to be auctioned from 2021 to 2028
- Best wind resources and project locations in deep-sea area - French government has identified floating wind as a strategic industry
- Three floating wind tenders already confirmed: South Brittany (2021) and two in Mediterranean (2022)

BW Ideal positioning

- Only French technology provider with a track record
- Floatgen, the only offshore wind turbine operating in FR
- EolMed on track to be the first floating wind project in the Mediterranean
- History of support from French gov. and local authorities
- Floatgen and Eolmed located in the direct vicinity of the South Brittany and one of the Mediterranean tender sites
- Only technology compatible with a construction directly in the Port of Brest (Brittany) and the Port of Fos/Marseille (Mediterranean), demonstrating local value creation as expected by the French government
- HQ in Mediterranean and proximity to local authorities

Brittany and Mediterranean tenders



Timeline

- Brittany: start of tender Q2 2021; Award Q2 2022
- Mediterranean: start of tender Q4 2021; Award Q4 2022

Potential gross capacity pipeline ~1 000 MW ~1 000 MW ~500 MW ~250 MW 2022 2023 2025 2027 Awarded: 2027 2028 2031 2033 FID: 2029 2031 2034 2036 COD:





Japan: 10 GW offshore wind expected to be installed by 2030

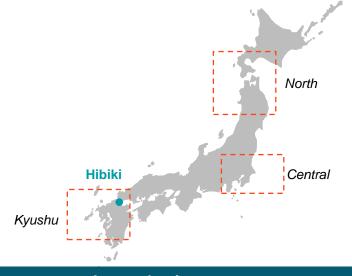
Market drivers

- Offshore wind identified as strategic to secure energy supply following Fukushima disaster
- 10 GW offshore wind capacity targeted installed by 2030, announced by government on July 2020
- First offshore wind tenders to be issued in 2020-21 covering four areas, including a small-scale floating
- Five floating demonstrators, including the Hibiki project, deployed and funded by the Japanese government

BW Ideal positioning

- Only non-Japanese technology deployed on a demonstrator with the Hibiki project
- Tokyo based Japanese team for more than 5 years¹⁾
- Involved in several key Japanese working groups to define new certification rules for concrete floaters and synthetic mooring lines (based on experience from Floatgen)
- Site specific JDAs²⁾ have been signed with leading local listed companies as Orix and Japex
- Exclusive agreement signed to supply technology to a major local developer for a commercial scale project
- Currently finalizing additional co-development agreements for a total pipeline to date of >2 GW

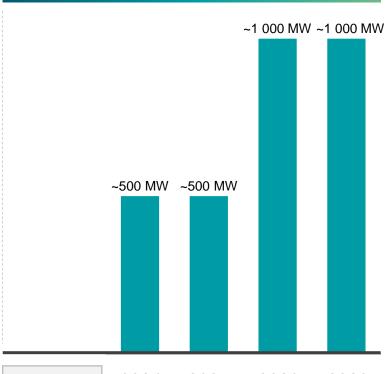
Main offshore wind areas



Area selection process

- Offshore wind development areas move through three phases, and is revised every year:
- Potential area: advance stage of preparation
- Promising area: support from local stakeholders
- Promotion area: ready for tender

Potential gross capacity pipeline



Awarded:	2024	2025	2026	2028
FID:	2027	2028	2030	2032
COD:	2029	2030	2033	2035





UK/Scotland: ~36 GW offshore wind to be added through 2030

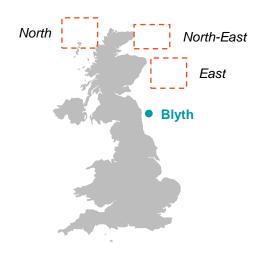
Market drivers

- The UK had ~10 GW of offshore wind installed at the end of 2019 and ~36 GW forecasted to be added through 2030
- Committed to achieving net-zero carbon emissions by 2050, requiring around 75 GW of offshore wind capacity to be developed by 2050
- Upcoming ScotWind lease round with aim to provide 10 GW offshore wind capacity of which 5 GW considered suitable for floating

BW Ideol positioning

- Highly complementary consortium for Scotwind tender with BayWa1) and Elicio2)
- Ideally positioned to deliver on the Scottish government's expectations of a Scottish supply chain:
 - MoU signed with Port of Cromarty for local serial construction of concrete floaters
 - Exclusive Joint Product development for innovative synthetic mooring lines signed with Bridon Bekaert, the only supplier with production lines in Scotland
- Application submitted for 50 MW in the ongoing Blyth Phase 2 tender as an EPCI contractor

Tender areas suitable for floating wind



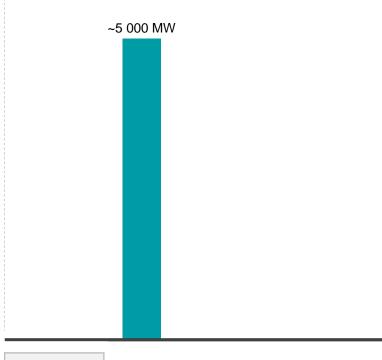
Expected ScotWind timeline

Q2 2020: start of tender

Q2 2021: applications

Q4 2021: announcement of awards

Potential gross capacity pipeline



2021 Awarded: 2027 FID: 2030 COD:

¹⁾ BayWa is a leading global developer part of the BayWa Group (EUR 17.1bn turnover). BayWa has a strong presence in Edinburgh, Scotland with >75 employees and 890 MW of onshore wind projects under management; 2) Elicio is an operator and majority owner of the Norther offshore wind project (370 MW), minority shareholder of Rentel (309 MW) and Seamade (478 MW) offshore wind projects in Belgium. Ultimately owned by the Wallony Region (Belgium)





USA (California): Early mover position in a developing market

Market drivers

- The East Coast is dominated by bottom-fixed (15 GW expected by 2030) while most of the floating potential and current pipeline is located off California's coast
- 110 GW gross technical wind potential along Californian coasts only suitable for floating due water depth1)
- Need for development of power generation close to consumption centres to mitigate risks of power outages due to earthquakes and wildfires (damage to grid)
- Potential commercial development areas identified:
 - Humbolt: Good wind resources but lack transmission lines capable of delivering power to consumption centres in San Francisco and Los Angeles
 - Morro Bay and Diablo Canyon: Call for Information and Nominations published by BOEM in 2018

BW Ideol positioning

- Ongoing development to deliver a 40 MW project in state waters, off Vandenberg Airforce Base (VAFB) to supply the base with electricity
- Agreement in principle with Department of Defense has been reached
- Lease application with California State Land Commission (CSLC) was completed in Q4 2020

Acre suitable for floating wind



- Deep waters close to shore (100 1 150m) with high wind potential - Floating wind
- Shallow water shelf (0-60m) with high wind potential Bottom-fixed

Expected timeline California

- Q2 2021: signing of agreement with Department of Defense
- Q3 2021: validation of lease agreement by CSLC board

Potential gross capacity pipeline ~1 000 MW ~1 000 MW ~1 000 MW **VAFB** ~40 MW 2021 2023 2025 2027 Awarded: 2024 2029 2031 2033 FID: 2033 2026 2034 2036 COD:



Several other project opportunities identified and monitored

Other attractive markets



Norway



South Korea



China





Spain

- General support from government to develop floating wind industry
- Offshore wind development governed by Ministry of Petroleum and Energy
- Government launched new climate plan in Q1 2021
- Government confirmed opening of tenders for Utsira and Sørlige Nordsjø II area

- Absence of floating wind support mechanism
- Decommissioning of nuclear power stations
- ~60 GW renewable capacity target by 2030 of which 13 GW could come from offshore wind
- Large development ongoing for floating wind around Ulsan area

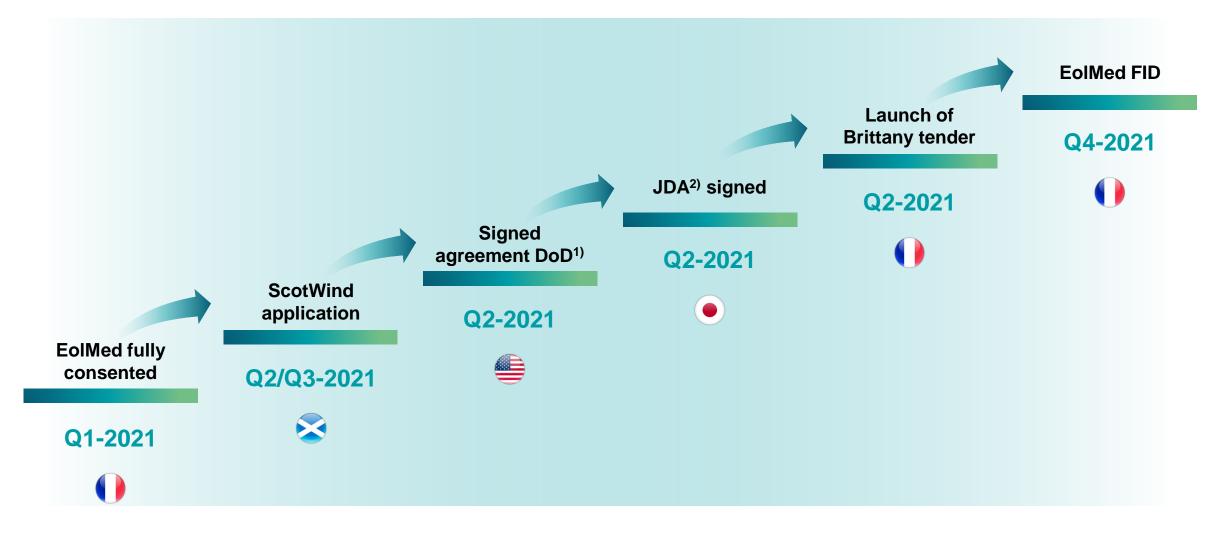
- No specific scheme for floating wind
- Offshore wind policies and industrial capacity developed by government and provinces
- >600 GW floating wind market potential longterm
- Country with highest rate of annual offshore wind installations
- By 2030, expected to install 6 GW of offshore wind per annum

- New policies and support schemes currently being implemented
- However, still early stage with larger uncertainties
- Underlying good conditions for floating, with >300 GW longterm floating wind potential

- New offshore wind law in preparation by the central government to be approved in 2021
- Several local initiatives to promote offshore wind, in particular in Canaria, Galicia
- Offshore wind test sites in operation in Canaria and Basque country
- First tenders expected in 2022



Targeting several near term milestones in key markets





A floating offshore wind champion

Proven floating wind technology with a strong competitive edge

Strong pipeline of projects in partnerships with leading local utilities

Early mover position in the most attractive markets for floating wind

Extensive track-record of complex industrial offshore projects

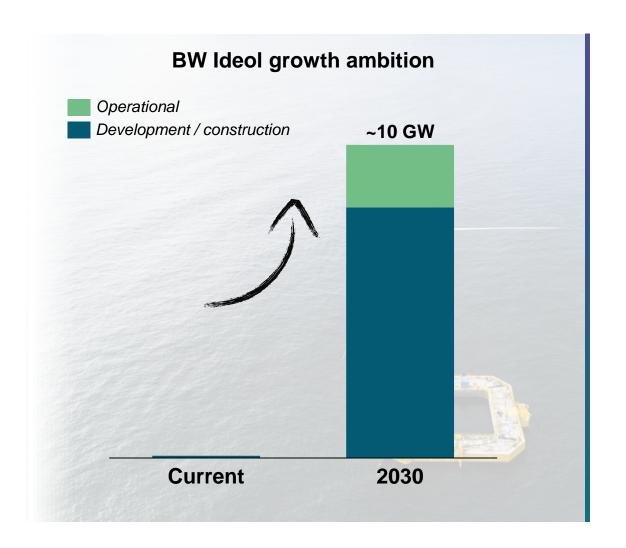




TABLE OF CONTENTS

- 1 Introduction to BW Ideal
- The leading integrated platform in floating wind
- 3 Strategy and pipeline

A1 Appendix

Glossary list

Abbreviation	Definition
ADEME	Agence de la Transition Écologique
BOEM	Bureau of Ocean Energy Management (Federal department)
Capex	Capital Expenditure
CAGR	Compounded annual growth rate
CCUS	Carbon capture, Utilisation and Storage
COD	Commercial Operations Date
Dev.	Development
DoD	Department of Defense
EIA	Environmental Impact Assessment
EPC	Engineering, Procurement, Construction
EPCI	Engineering, Procurement, Construction and Installation
FEA	Finite Element Analysis
FID	Final Investment Decision
FPSO	Floating Production, Storage and Offloading
GW	Gigawatt
GWh	Gigawatt hours
IAC	Inter-Array Cables
IPO	Initial Public Offering

Abbreviation	Definition
IR	Investor relations
JDA	Joint development agreement
JV	Joint Venture
LCoE	Levelized Cost of Energy
m/s	Meter per Second
MW	Megawatt
MWh	Megawatt hours
NREL	National Renewable Energy Laboratory
O&M	Operation and Maintenance
Opex	Operating Expenditure
PPA	Power Purchase Agreement
PV	Photovoltaic
SCADA	Supervisory Control And Data Acquisition
SPV	Special purpose vehicle
UK	United Kingdom
UN	United Nations
US	United States
VAFB	Vandenberg Air Force Base



