OW POLAND Suppliers' Workshop – B&C Wind projects

Sept. 6th, 2022









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AGENDA

- 11:00 Procurement Policy overview
- 11:30 Q&A





WHO WEARE

Ocean Winds (OW) is the result of a Joint Venture between two of the biggest players in Energy:

o ENGIE, French multinational energy and services company and global leader of zero-carbon transition and o EDPR, global leader in the renewable energy sector and the world's fourth-largest wind energy producer.

Born to lead the Offshore Wind Energy Business.

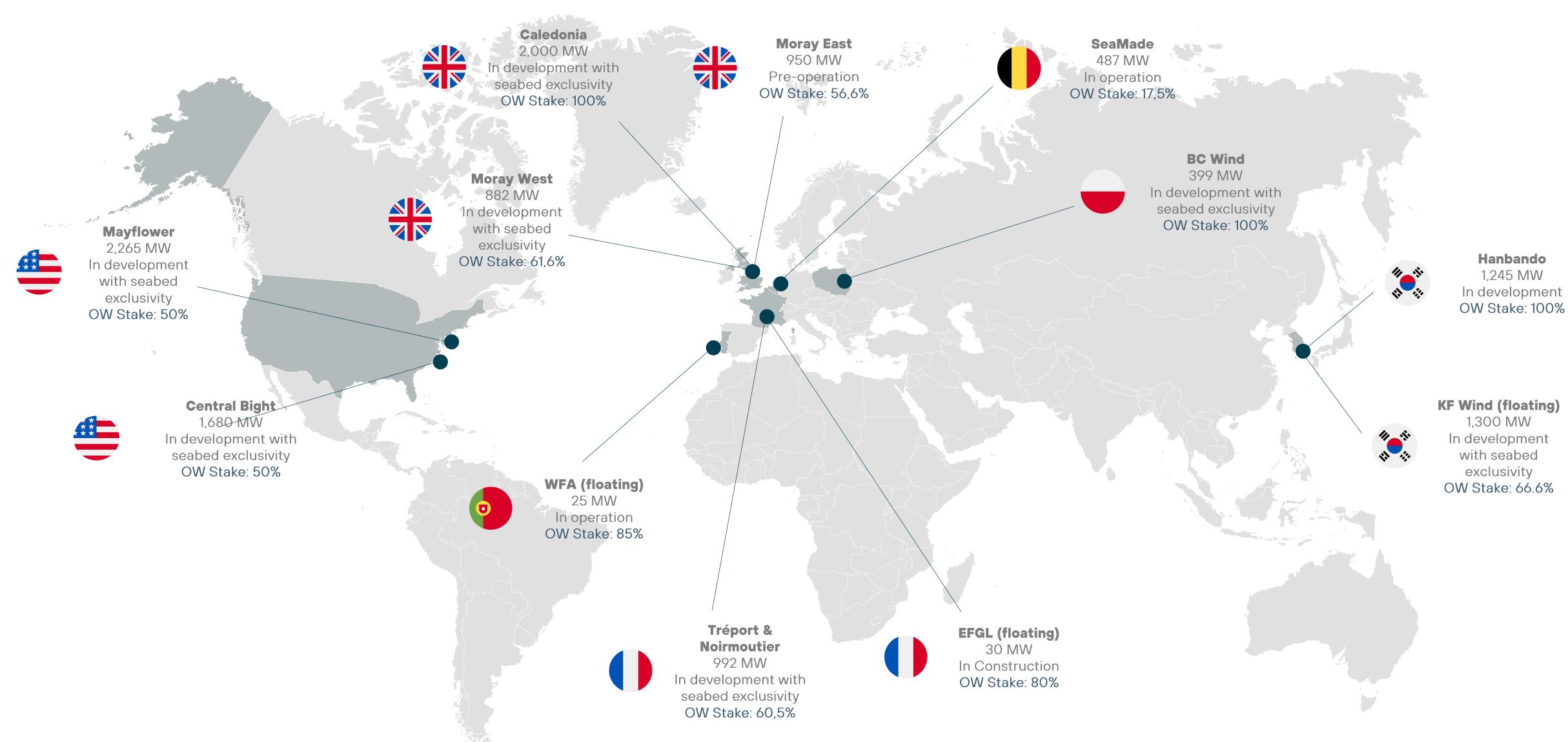


" In an industry where size matters, relevance is critical Only elephants play this game. Together we are one."

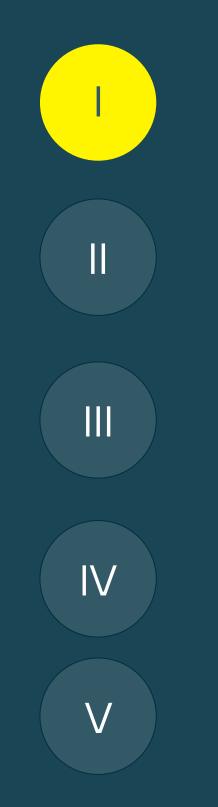




OW's portfolio consists of 11.2 GW (gross) with 12 projects in 7 geographies







Overall Project timeline

Main packages RFPs timeline

Contracting strategy-main packages

Tender criteria





Overall Project timeline

2019

Development

Main tasks:

- Project permitting
- Site investigation
- Technical concept
- Securing CfD
- Main Contracts procurement start

Main tasks:

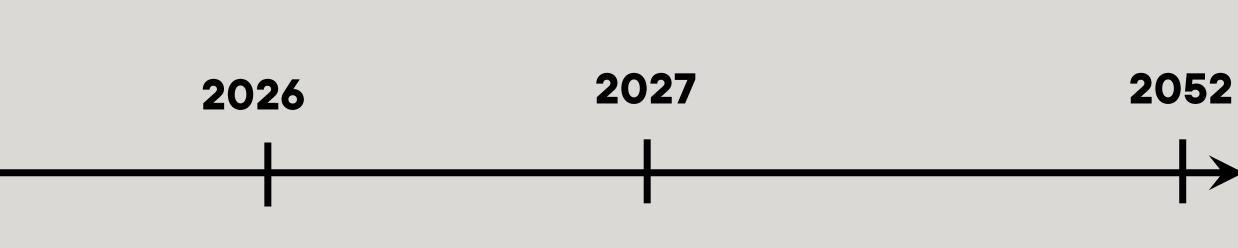
- Main contracts closing

FID

2025

- Project financing

OW





Construction

Operation

Main tasks:

- Main components fabrication installation
- Main components installation
- Commissioning

Main tasks:

- Cost-effective maintenance
- Preventive maintenance
- Maintaing effective operation





Overall Project timeline

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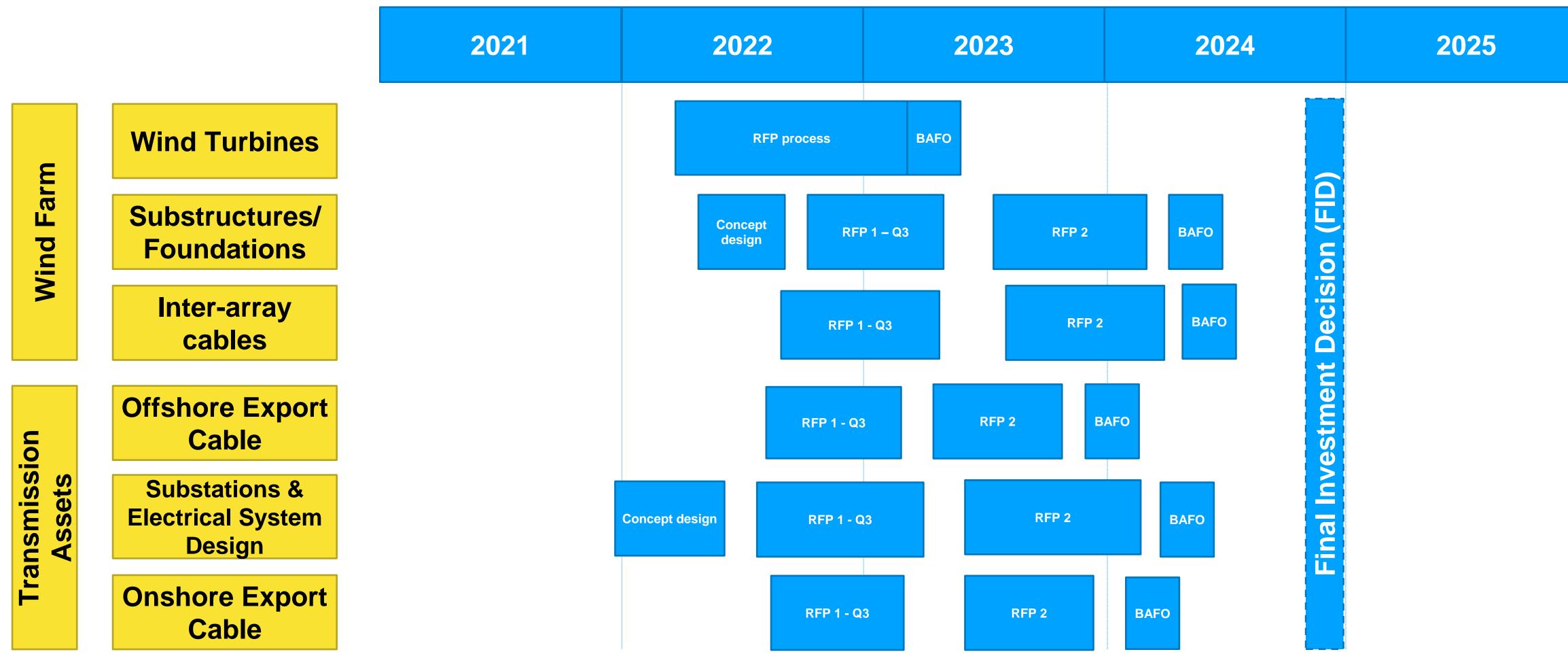
Contracting strategy-main packages

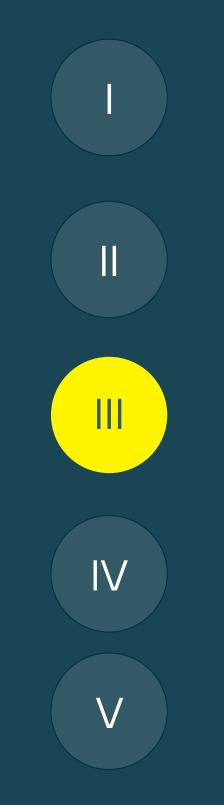
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Main packages RFPs timeline





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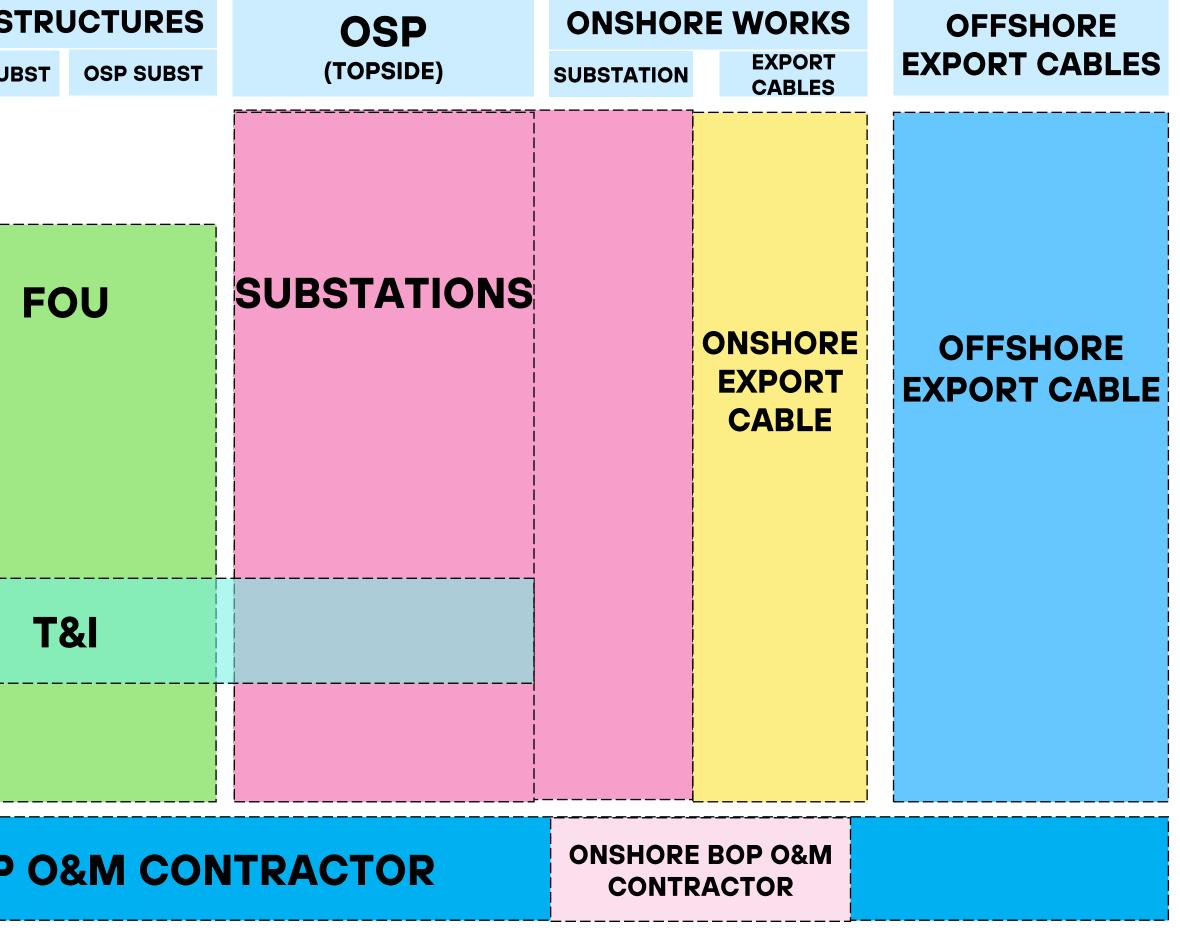




Contracting strategy

	WIND TURBINES	ARRAY CABLES	SUBS WTG SUB
DESIGN			
SUPPLY	WTG TSA	IAC	
TRANSPORT			
LOGISTIC HARBOUR (where applicable)			
INSTALLATION	T&I		+
COMMISSIONING			
O&M		OFFSHOR	E BOP







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Tender criteria

	DECODIDITION
CRITERIA	DESCRIPTION
Costs, pricing and commercial conditions	The proposal is competitively priced and represents the best value in the context of the services to be delivered the different pricing schemes are used in an appropriate manner.
Understanding the Client's requirements	The proposal demonstrates understanding of the context of the Client's work and of this particular requirement.
Reference & Experiences: Experience and reputation in undertaking similar work	The proposal demonstrates evidence of previous work undertaken. Preference will be given to experience in similar projects.
Delivery time and schedule	The proposal demonstrates compliance with the schedule of the Client and a robust and stable delivery plan, as well as all needed mitigations.
Team & Skills: Adequate qualifications and experience of the proposed team	The proposal contains details of the education, professional qualifications skills, certification and experience of the person(s) who would be responsible for providing the service.

CRITERIA	DESCRIPTION
Quality of the delivery	The proposal demonstrates
	adequate processes for assurance
	and acceptance of the required
	timeline.
Financial status	Financial strength of the Company
	will be valued.
Legal compliance with	The mark up sent by Tenderers
the Contract	should be acceptable according to
	the legal standards of the Company.
Risk / Mitigation	The proposal contains
Measures	understanding of the potential risk
	and mitigation measures for
	implementation of the service.
Local Content	The proposal contains knowledge of
	the region where the work is
	performed, and it demonstrates
	evidence of previous work done in
	said region with local partners and
	authorities. The proposal also
	demonstrates the ability to
	communicate and work with local
	companies.

OW's approach to the supply chain

We understand supply chain and so called local content in three dimensions:

- involvement of Polish companies as suppliers to boost the local economy; both as suppliers to BC-Wind and promotion of Polish companies at Ocean Winds projects around the world;
- education of future personnel for offshore wind sector; educational programs in primary and secondary schools organized by OW; support competence development in the field; building a local team of specialists in Poland and competence training





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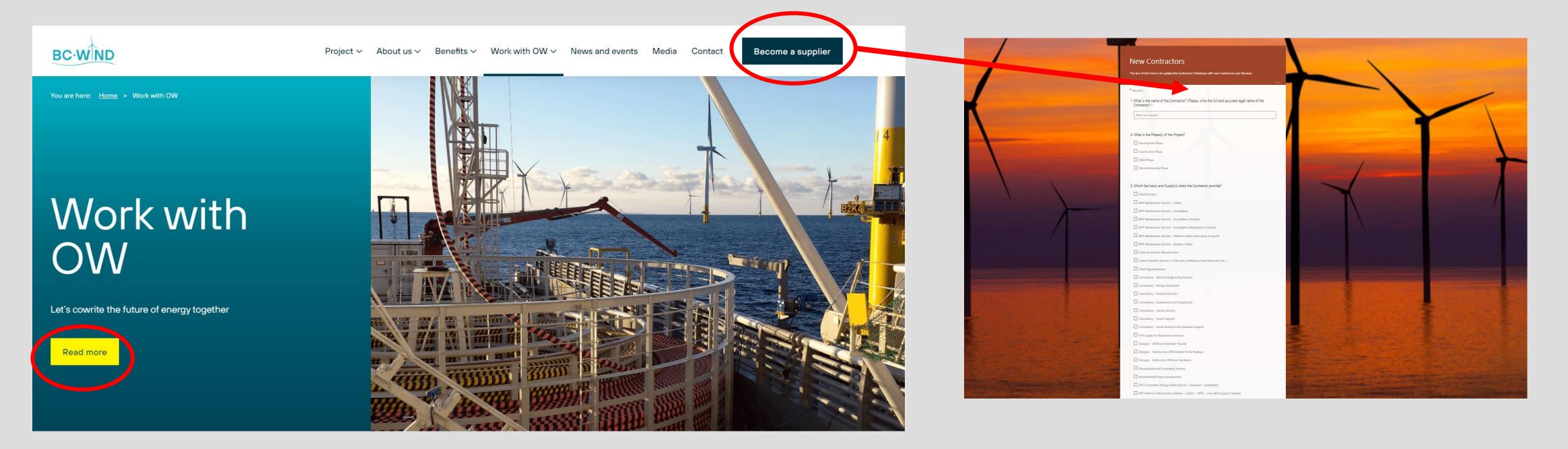
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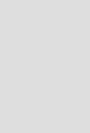


Enrolment and B&C Wind database register

- 1. B&C runs a database of suppliers: https://www.bc-wind.pl/en/work-with-ow/
- Entering into database requires some basic information about B&C Wind and categories of services/supplies 2.
- Once register is completed, Procurement Department will contact if services or supplies suit B&C Wind needs 3.
- 4. For the relevant services you may provide experience and qualifications as part of the participation in the processes

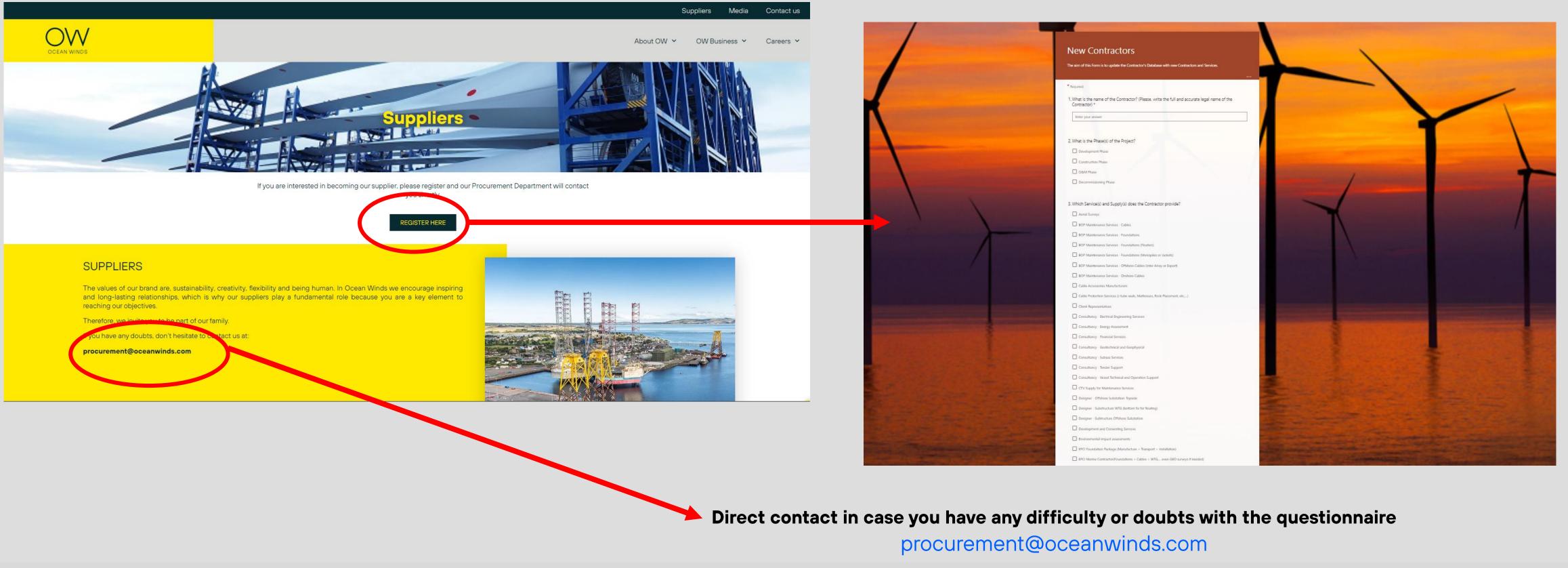


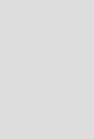
OW



Enrolment and OW database register

- 1. OW runs a global database of suppliers: <u>https://www.oceanwinds.com/suppliers/</u>
- Entering into database requires some basic information about company and categories of services/supplies 2.
- Once register is completed, Procurement Department will contact if services or supplies suit OW needs 3.
- 4. For the relevant services you may provide experience and qualifications as part of the participation in the processes









Dziękuję!