

Velkommen til Erhvervs kickoff for Energiø Bornholm

Mandag den 27. juni kl. 12.30 – 15.30



Velkomst og visionen for Nationalt Center for Grøn Energi

v/ Linda Kofoed Persson, Formand for
Erhvervs-, Bolig- og Beskæftigelsesudvalget

Verdens første Energiø

Bornholm bliver løftestang for en global revolution

Ordene har været mange. Tilløbet har været en verdensrekord i længdespring værdigt. Men nu sker det. Den grønne omstilling. Det elektriske samfund. Den CO₂-neutrale fremtid. Danmark har sat kurs. Der er fløjtet afgang

**Bornholm er første stop.
Energio-konceptet er en global gamechanger.**



De sidste 15 år har Bornholm været vært for nationale og internationale udviklingsprojekter indenfor energi.

Hvorfor? Fordi Bornholm var foran. Foran på sol, vind, energistrategier, netværk, samarbejde og simuleringsmodeller.
Det har skabt viden, udvikling, omsætning og arbejdspladser.

**Nu hæver vi ambitionsniveauet. Voldsomt.
Med Nationalt Center for Grøn Energi.**

**I 2030 står der 253 vindmøller udfor Bornholm
- midt i Østersøen. En stor opgave.**

Men herfra bliver det kun vanskeligere, for udfordringerne står i kø – og der er brug for flere teknologiske kvantespring.

**Energi-øerne er grøn omstilling med speederen
presset i bund.**

Det er grøn omstilling i en hidtil uset skala.
Hvad sker der når 3,8 gigawatt strøm går i land på
Bornholm? Hvordan håndterer man op til 10-20-100 eller
1000 gigawatt?

Bornholm er blot den første af mange energier.

Nationalt Center for Grøn Energi

Barometret står på forandring. Alt skal tænkes om

Strømmen. Fjernvarmen. Elnettet.

Overskudsstrømmen. Power2x. Brint.

Lastbiler. Færger. Fly.

Systemerne, forbrugerne, menneskene.

Til lands, til vands og i luften.

**Vi har bygget en platform som giver svar, skaber
innovation og finder løsninger**

Nationalt Center for Grøn Energi



Massachusetts. Seoul. Ringkøbing

Nationalt Center for Grøn Energi er en platform for forskere, netværk, clusters, studerende, beslutningstagere, små virksomheder, store virksomheder, myndigheder på Bornholm. Fra Danmark. Fra Massachusetts. Fra Seoul. Fra Ringkøbing.

Nationalt Center for Grøn Energi tilbyder: **Et residential college; en innovationshub; en datahub. Bornholm bliver til en test-site** og undersøger også, hvordan vejen fra grøn strøm til grønne brændstoffer til skibe kan gøres kortere end i dag.

Det er ikke en omstilling. Det bliver en revolution

Vi har allerede nu fået tydelige indikationer på, at platformen er interessant uden for Danmarks grænser. Bornholm bliver centrum for forskning i energiteknologi på allerøverste hylde. De konkrete løsninger, der afmonterer energi-øernes teknologiske udfordringer og høster muligheder og fordele, vil være gangbar valuta for en lang række lande.

Nationalt Center for Grøn Energi vil medvirke til at transformere eller revolutionere verden gennem **teknologisk innovation og partnerskaber**

Nationalt Center for Grøn Energi

Kom og vær med til at udvikle fremtidens teknologi og skabe en mere sikker verden

Vi vil opsamle innovation, viden og erfaringer; omsætte innovation, viden og erfaringer; medvirke til at der bliver etableret endnu flere energiører og i sidste ende vil der blive skåret yderligere skiver af de globale CO2-udslip.

Nationalt Center for Grøn Energi er et storskala udviklings- og testcenter for energiør-teknologier.

Centeret styrker den danske industris førerposition på området: Ny viden, innovation, udvikling, omsætning, arbejdspladser. Nationalt Center for Grøn Energi inviterer hele verden til Bornholm.

Nationalt Center for Grøn Energi

Kom og vær med

Vi er ikke kommet sovende til det sted vi står nu. Mange bornholmske spillere har ligget i selen i mange år. I Bornholms Regionskommune har vi lagt en særlig indsats på dette område og arbejdet målrettet med en **erhvervsstrategi der har fokuseret på:**

- Testø, Energiø og helårsturisme

Vi glæder os meget over der hvor vi står, og de muligheder der nu åbner sig for det bornholmske samfund.

Perspektiver ift. Erhvervsmuligheder og præsentation af dagens program

v/ Christa Lodahl

Erhvervschef Business Center Bornholm og
Karen Bladt

Formand for Business Center Bornholm

Program for Erhvervs-kickoff mandag d. 27. juni kl. 12.30-15.30

Kl. 12.30 Velkomst og visionen for Nationalt Center for Grøn Energi,
v/ Linda Kofoed Persson, Formand for Erhvervs-, Bolig- og Beskæftigelsesudvalget

Kl. 12.35 Perspektiver ift. Erhvervsmuligheder og præsentation af dagens program
v. Karen Bladt, Formand for Business Center Bornholm og Christa Lodahl, Erhvervschef Business Center Bornholm

kl. 12.50 Bordvis præsentation af virksomhederne ved bordene og forventninger til kickoff

Kl. 13.05 Oplæg om Energiø Bornholm og udbudsproces i forbindelse med etablering af landanlæg
v/ Hanne Storm Edlefsen, Vicedirektør for energiøer og Kim Søgaard Mikkelsen, Chefprojektleder for energiøer, Energinet

Kl. 13.25 Oplæg om udbudsprocesser ifm. havvindmølle anlæg
v. Peter Steen Ejler, Indkøbsprojektleder, Ørsted

Kl. 13.40 Opsamling og spørgsmål til Energinet og Ørsted

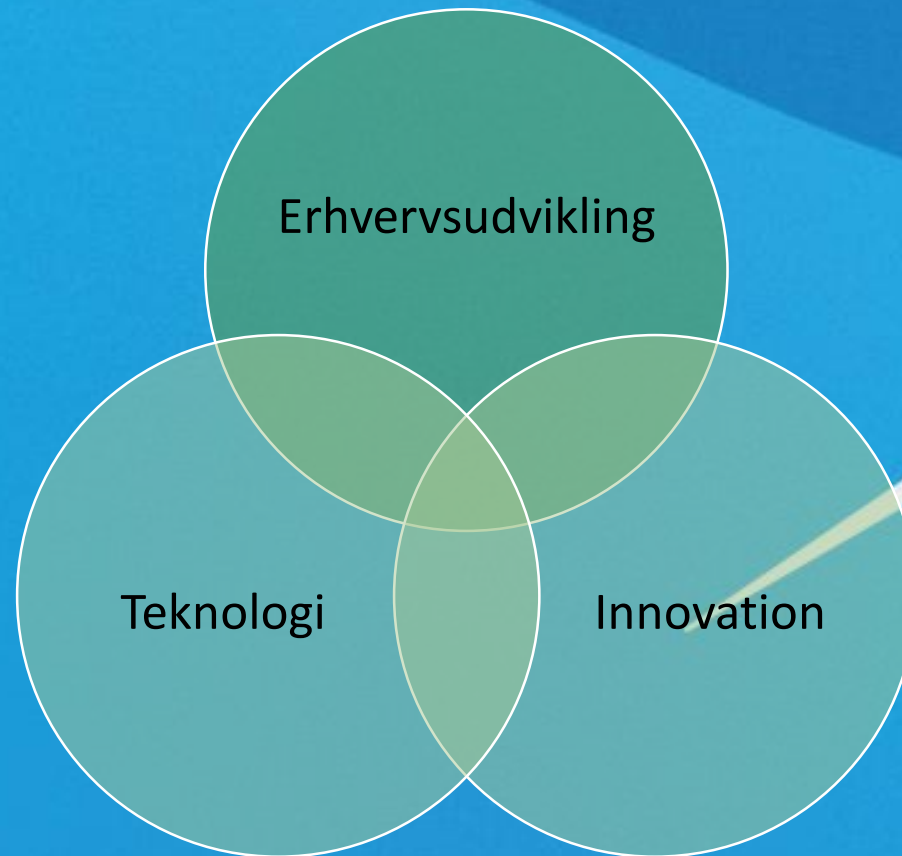
Kl. 13.50 PAUSE

Kl. 14.05 Erfaringer fra tidligere anlægs- og offshore projekter
v/ Stefan Lindberg, Managing Director Task Engineering og Lars Nordahl Lemvig, Administrerende direktør, Rønne havn A/S

Kl. 14.30 Nye ordrer på Bornholm fra Energiø og offshore projekter?
Hvordan skaber vi lokal erhvervsudvikling i forbindelse med Energiø og offshore? Workshop om behov og muligheder ift. 'Roadmap'
v/ Energy Cluster Denmark og DigitalLead

Kl. 15.15 Opsamling og Tak for i dag v/ Christa Lodahl

Mål og ambitioner



Nationalt Center for Grøn Energi – et stærkt konsortie

Myndigheder



Energisektoren

SIEMENS

Ørsted

ENERGINET

Lokalt erhvervsliv



Vidensinstitutioner



Erhvervsfremmesystemet



COPENHAGEN
CAPACITY

DigitalLead.



Planer vi opererer på

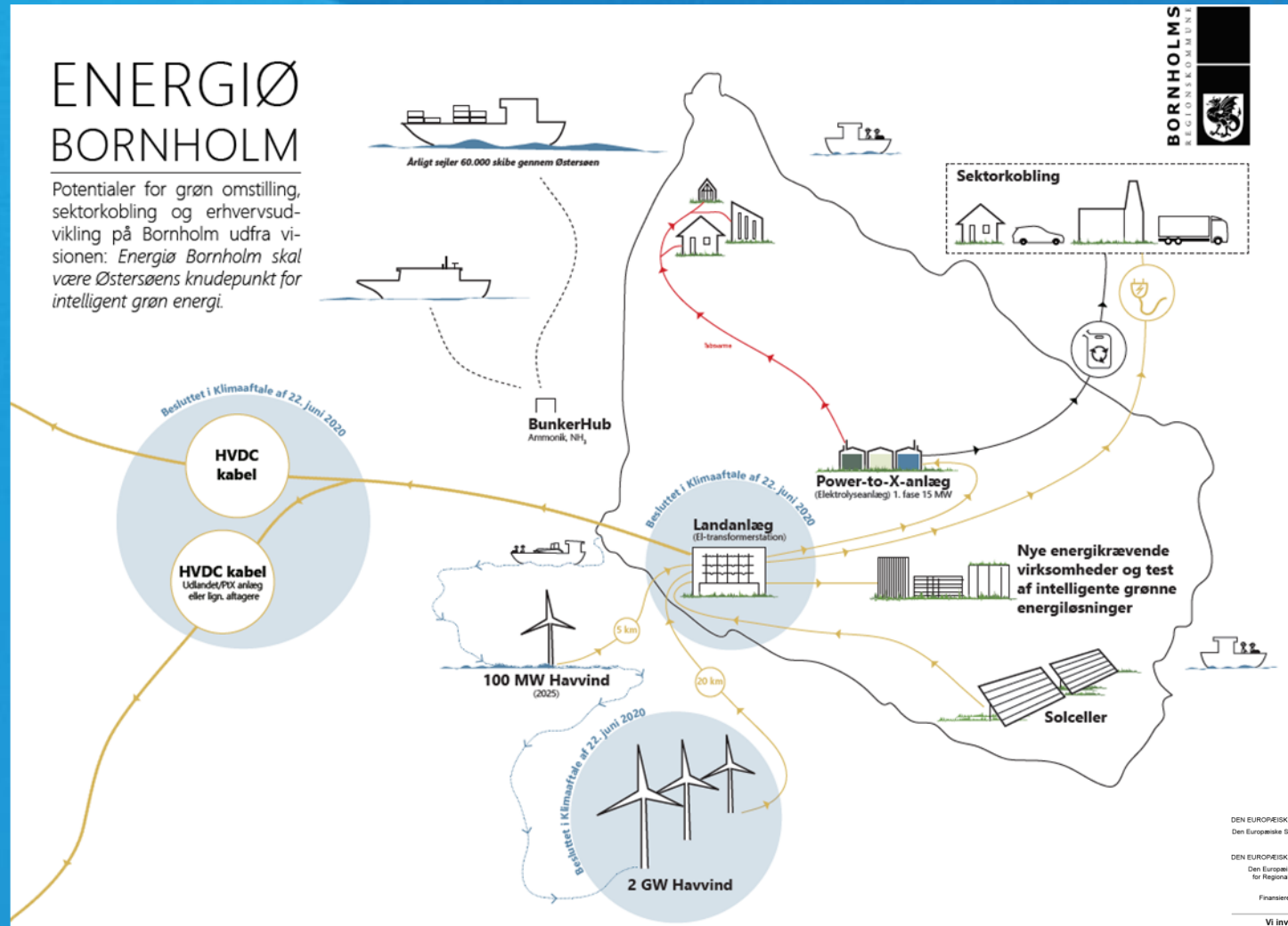
- Lokale
- Nationale
- Internationale



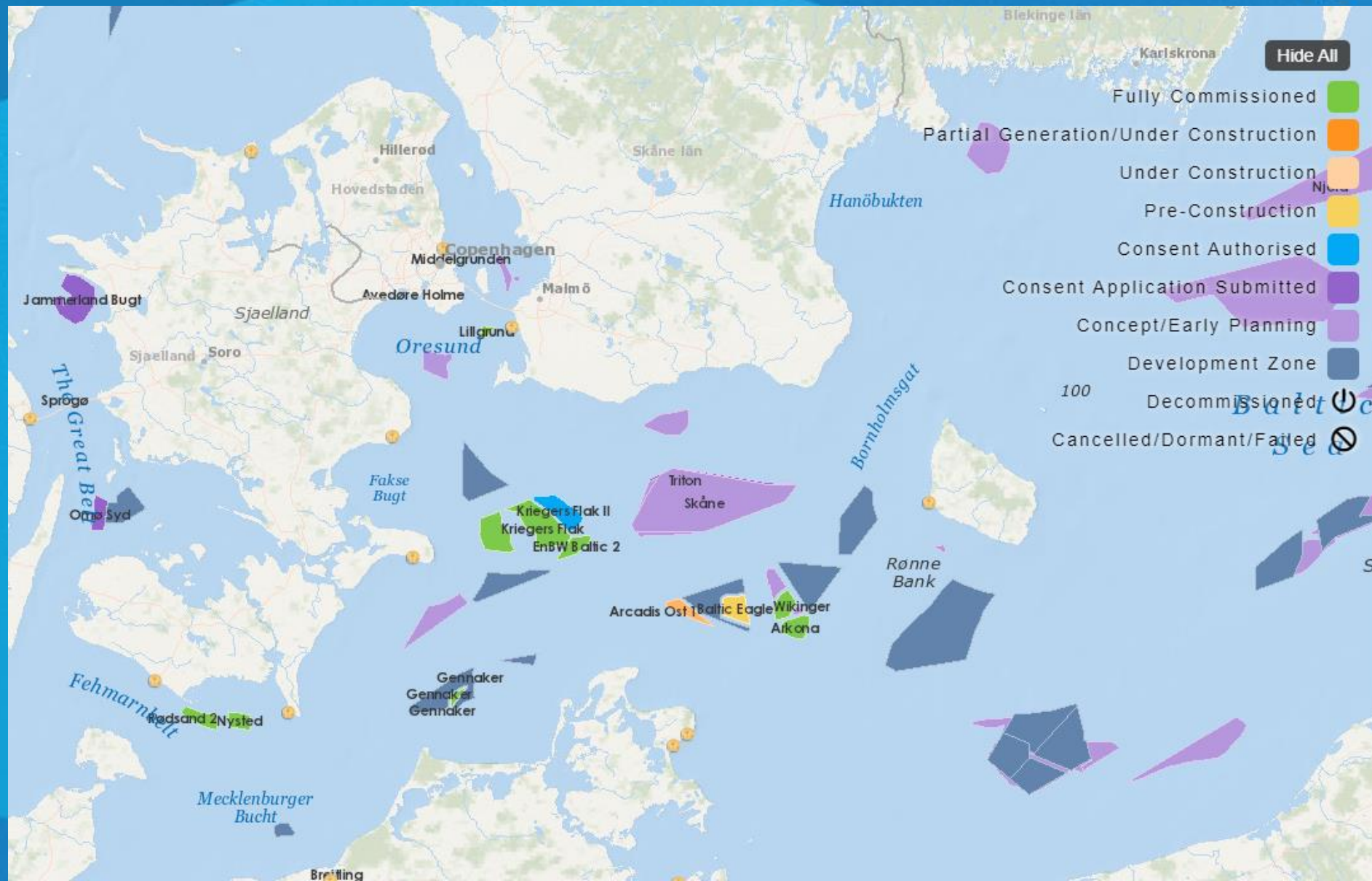
VERDENS FØRSTE ENERGIØ - 2030

ENERGIØ
BORNHOLM

Potentialer for grøn omstilling, sektorkobling og erhvervsudvikling på Bornholm ud fra visionen: *Energibornholm skal være Østersøens knudepunkt for intelligent grøn energi.*

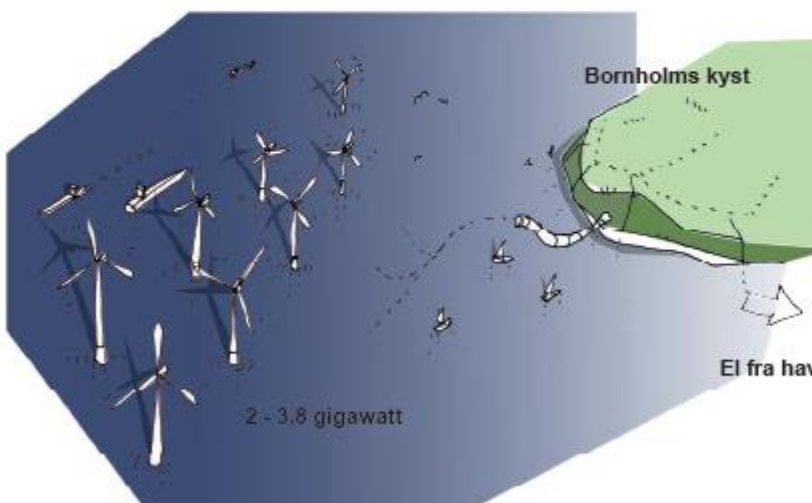


Potentialet er stort i Østersøen – det er først lige begyndt

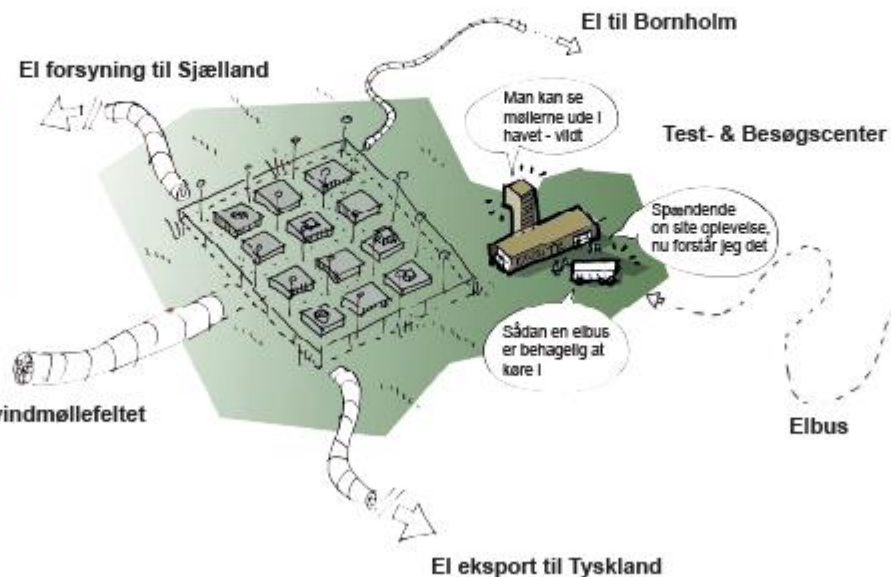


Landanlæg, havvindmøllefelt & Rønne Elværk

HAVVINDMØLLEFELT
Vest og sydvest for Bornholm



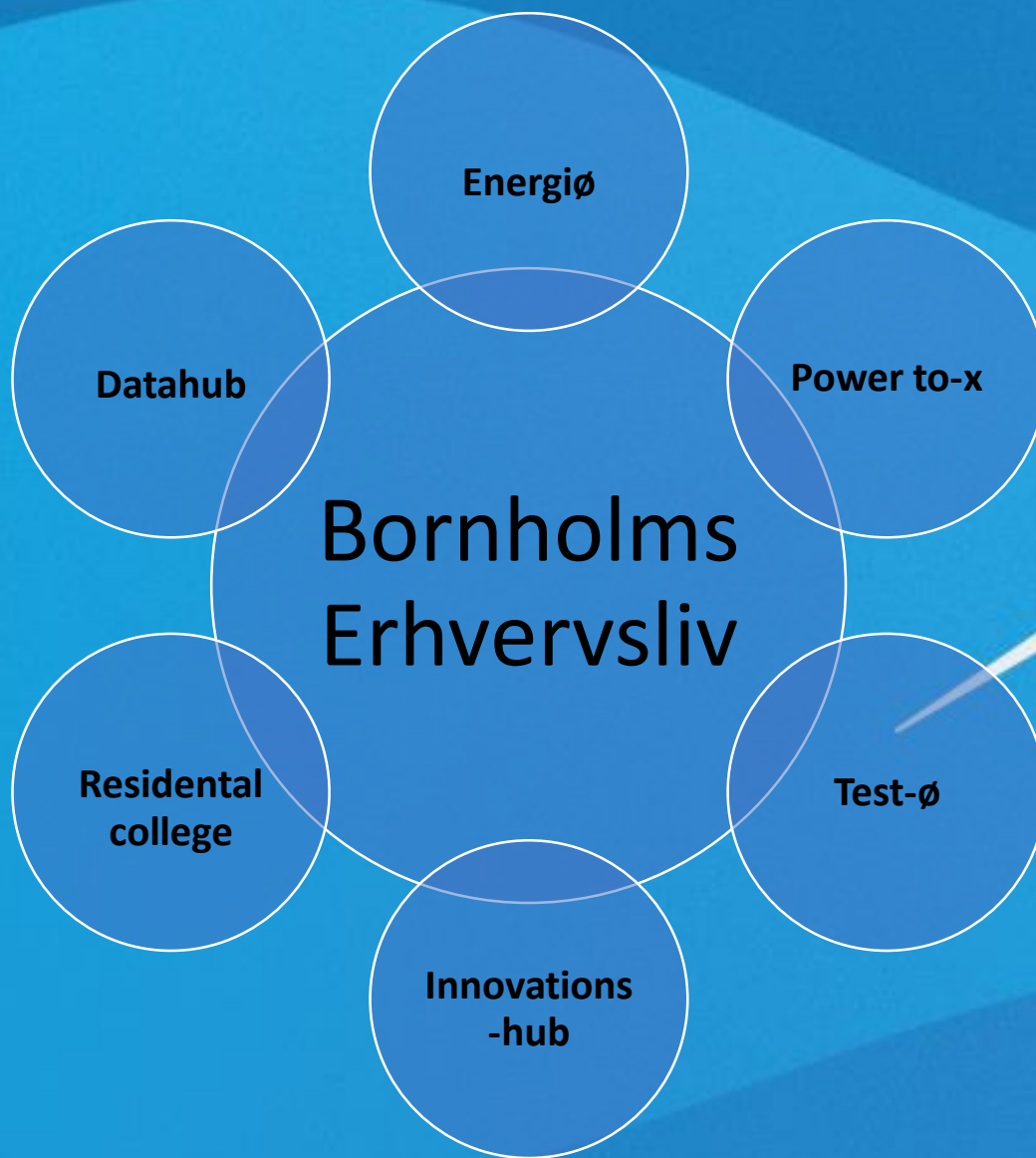
LANDANLÆG
med Test- & Besøgscenter



RØNNE ELVÆRK



Hvilke muligheder ligger der for Bornholmsk Erhvervsudvikling Nationalt Center for Grøn Energi her og nu?



ENERGIØ BORNHOLM

Events og henvendelser til det bornholmske
erhvervsliv 2. halvår 2022 med Energiø Bornholm

27. juni

Kickoff-event

Om visioner og potentialer ved energiøen, samt
info om udbud i forbindelse med opførelse

Kontakt:

Katrine Brandt-Andersson

Katrine.Brandt-Andersson@brk.dk

August - december

Kortlægning

Om grønne brændstoffer i tung
landtransport/industri/landbrug

Kontakt:

Maja Bendtsen

mfb@portofroenne.com

August - december

Innovationsspor

Konkrete løsninger/muligheder på problemstillingen,
via konkret viden og netværk for problemløser og andre
interessenter

Kontakt:

Janie Dylsing

jd@bornholm.biz

Fra 1. september

Individuelle forløb

Om virksomhedsudvikling i forbindelse
med Energiø Bornholm

Kontakt:

Jørn Pedersen

jp@bornholm.biz

Fra september

Studerende

Opstart på samarbejder med universitetsstuderende,
projektforløb/praktiker

Kontakt:

På vej

Juni

Juli

August

September

November

December

Fra 1. august

Kortlægning

Om at være underleverandør/medspiller
i fremtidens test-ø aktiviteter

Kontakt:

Mette Skot

mks@beof.dk

30. August

Workshop

Om løsninger, handlinger og tiltag for at indfri målet om
klimaneutralitet indenfor energi, transport og landbrug

Kontakt:

Marie Wibe

Marie.Wibe@brk.dk

15. oktober og frem

Interviewrunde

Erhvervslivets forventninger og behov relateret til
Energi-Ø og Grøn Omstilling inkl. Kompetencer

Kontakt:

Anders Hedetoft

anders.hedetoft@crt.dk

17. november

Workshop

Forretningsmuligheder i offshore branchen og
international rekruttering af medarbejdere

Kontakt:

Kim Lundberg

kbl@copcap.com

Denne tidslinje er kun foreløbig, og der vil komme nye begivenheder til i løbet af 2022.
På **energiobornholm.dk** kan du holde dig opdateret om kommende erhvervsrettede
aktiviteter i forbindelse med Energiø Bornholm.



A wide-angle photograph of an offshore construction site at sunset. Several large, vertical concrete wind turbine sections are being assembled on a barge or platform in the water. The sky is a mix of orange, pink, and blue. The water in the foreground is dark with some white foam from waves. In the background, more construction equipment and structures are visible on the horizon.

Vi skal sammen med erhvervslivet drive udviklingen

Bordvis præsentation

v/ Energy Cluster Denmark og
DigitalLead

Bornholm Erhvervs kick-off

Energiø

Peter Steen Ejler

27 juni 2022

Agenda

1. Introduktion
2. Forventninger til leverandører
3. Supply Chain muligheder
4. Q&A



Kort Introduktion

- Peter Steen Ejler, (PSEJL) – Senior Lead Procurement Manager ansat i Ørsted Jan 2012
- Erfaring i Ørsted:
 - Hornsea 1- 1200 MW, Vindfarm i England 2012-2014
- og igen fra **2016 - 2021**
 - Gunfleet Sands (demo) - 12 MW, Vindfarm i England 2012-2013
 - West of Duddon Sands - 389 MW, Vindfarm i England 2013-2015
 - Goodewind 01&02 - 582 MW, Vindfarm i Tyskland 2013-2017
 - North East Programme– 1942 MW, Vindfarme i USA 2021 - 2022
- **North Sea Energy Island, 3-10 GW Danmark 2022 - ???**



Indkøbs/udbudsprocesser

- Ørsted som energi selskab er underlagt forsyningsvirksomheds direktivet

- Generelt princip er at alle indkøb foretages med udgangspunkt i:

- Bedste værdi
- Konkurrence
- Fair og lige behandling
- Ansvarligt indkøb

Forsyningsvirksomhedsdirektivet Direktiv 2014/25/EU

Statslige/regionale/kommunale myndigheder og offentligretlige organer mv.:

Varer og tjenesteydelser:

3.211.338 kr.

Sociale og andre specifikke tjenesteydelser (bilag XVII):

7.450.900 kr.

Bygge- og anlægsarbejder:

40.100.744 kr.

Delydelser (tjenesteydelser og varer):

596.072 kr.

Evaluerings kriterier (kan varierer fra udbud til udbud)

Safety performance



Quality



Arbejdsmiljø og resourcer



Competitive Pricing



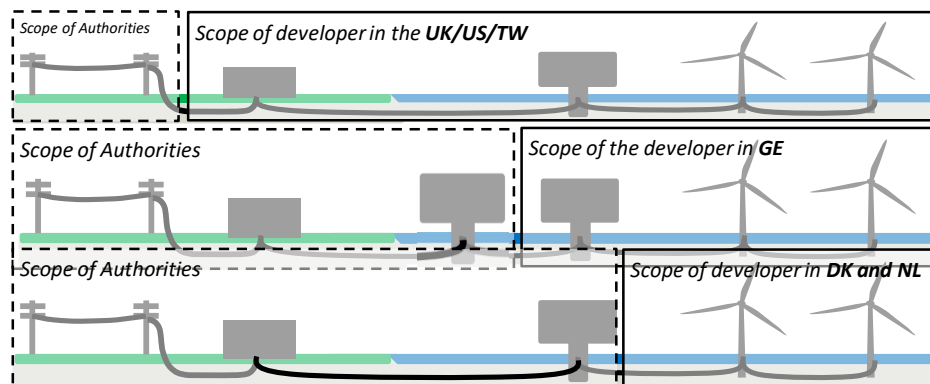
**Project execution
time**



Environment
(CO2, biodiversitet, innovation)



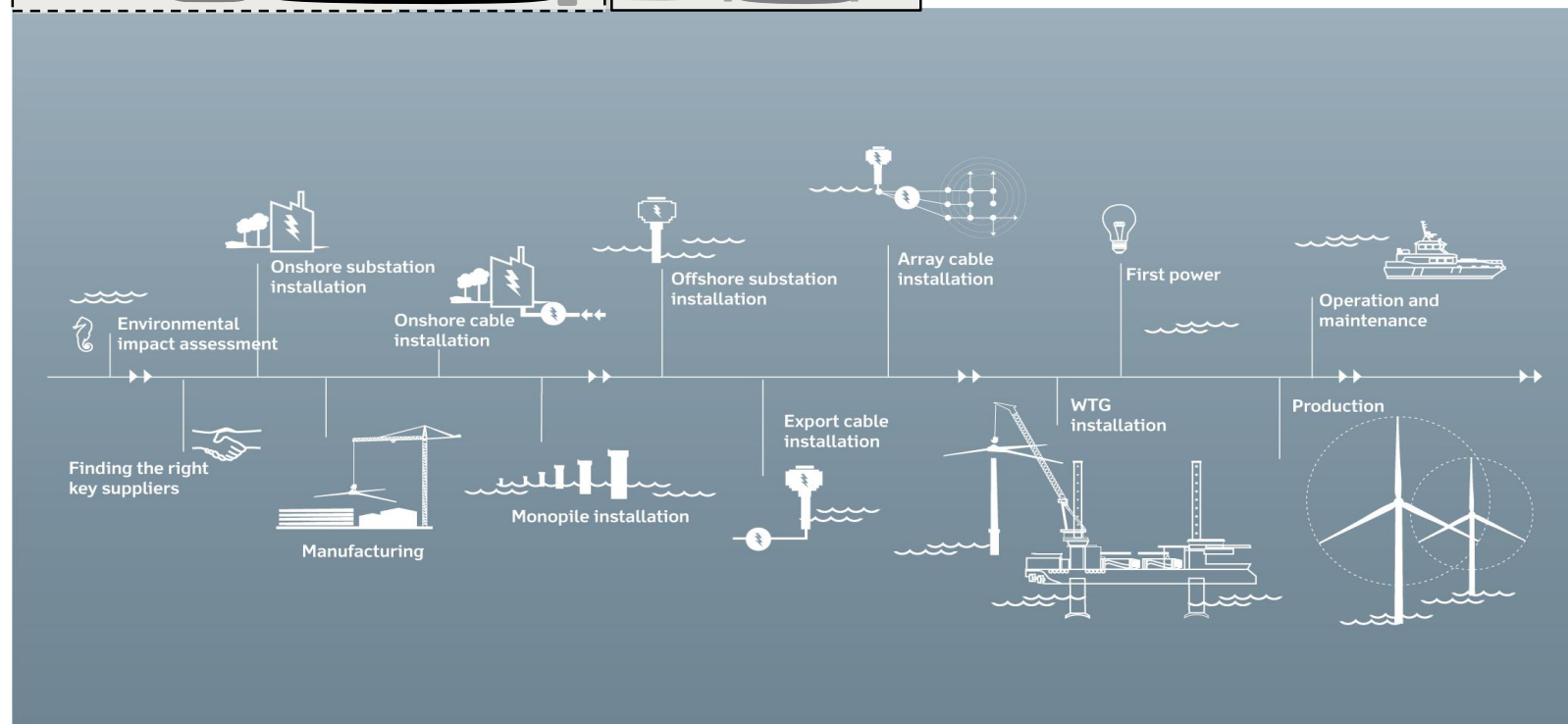
Eksempel på omfang af udbudte arbejde i en vindfarm afhængig af Land



UK/US/TW

GE

DK & NL



Agenda

1. Introduktion
2. **Forventninger til Leverandører**
3. Supply Chain muligheder
4. Q&A



Forventninger til vores entreprenørers leverandører

- Villig til at investere i uddannelse og træning
- Tage sikkerhed alvorligt og prioritere arbejdsmiljøet
- Være ISO certificeret
- Kommercielt attraktive
- Leve op til Ørstedes "Code of Conduct"

Forventninger til Ørstedes Rolle

- Katalysator for den økonomiske udvikling i lokal samfundet
- Facilitere informations møder
- Speed dating mellem Ørsted/Hoved entreprenører/leverandører
- Supportere det lokale videns niveau og uddannelse indenfor Offshore industrien
- Fundraising og Sponsorater

Agenda

1. Introduktion
2. Forventninger til Leverandører
3. **Supply chain muligheder**
4. Q&A



Supply chain muligheder

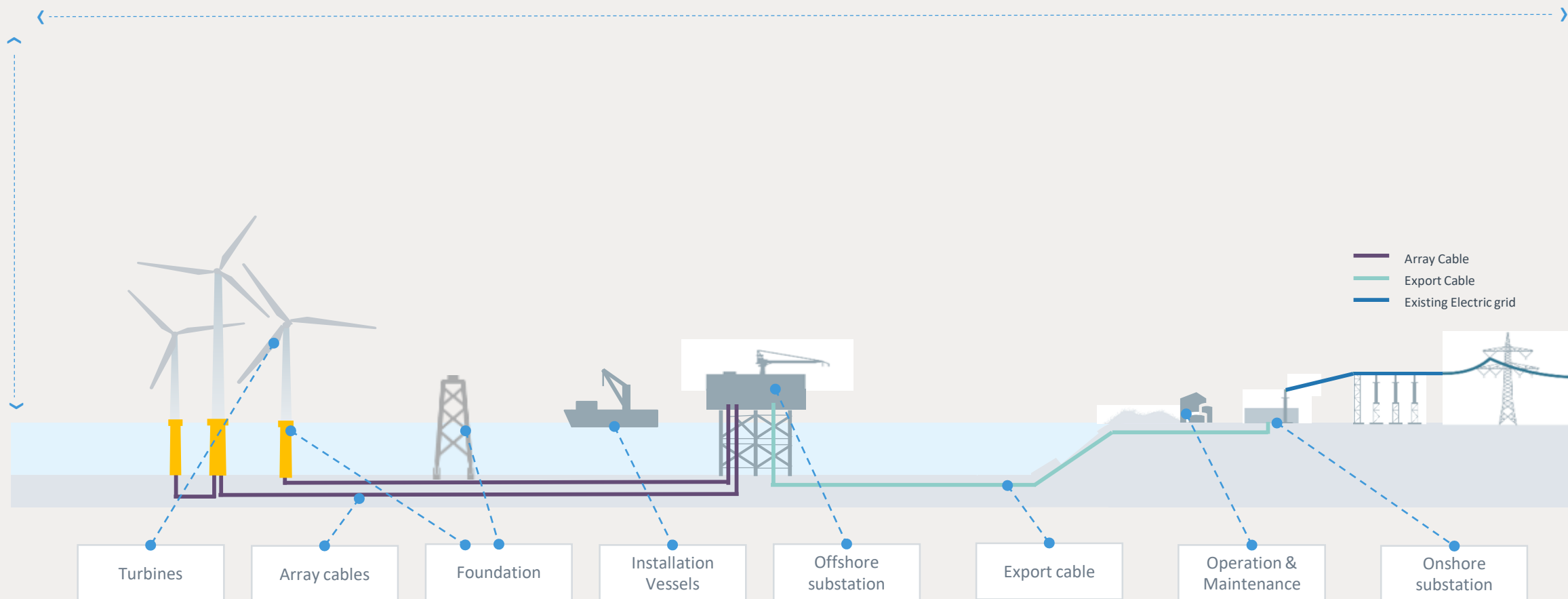


Bornholm – Mulighed for at få opgraderet kompetenser og vidensniveau

Estimeret tidslinie:

- 2024: Udbud af arbejdets omfang.
- 2025: Tildeling af Kontrakt af det udbudte arbejde.
- 2025 -2030: Opførsel af vindfarm.
- 2030-2055: Operation: Service og Vedligehold i en periode af 25 år.

Supply chain opportunities across a range of disciplines during the development, construction and operational phases





Supply Chain Opportunities

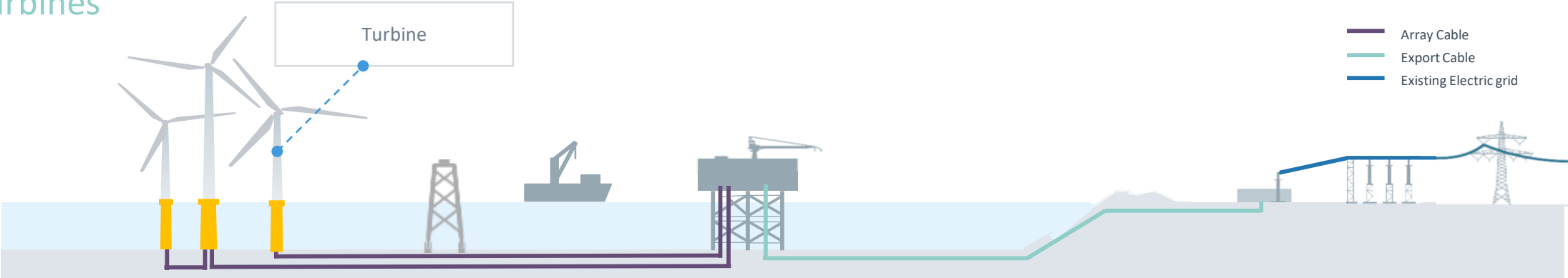
The presented supply chain opportunities cover main scopes:

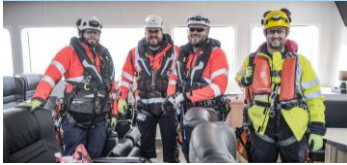
- Turbines
- Cables
- Foundations
- Vessels
- Offshore Substation
- O&M
- Onshore Substation
- Ports
- Environmental

The opportunities are a mix of scopes and sub scopes within the different procurement categories.

Not all scopes are necessarily contracted directly by Ørsted but could be subcontracted by the supply chain.

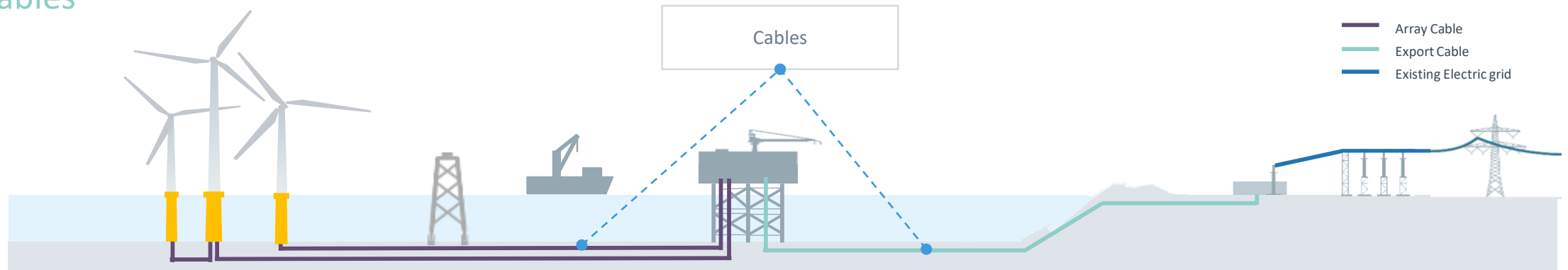
Opportunities for supply of materials and services to offshore wind Turbines



Manufacturer 	Towers 	Blades 	Nacelle 	Component parts 	Commissioning 
Operation and maintenance 	Skilled labour 				

Opportunities for supply of materials and services to offshore wind

Cables



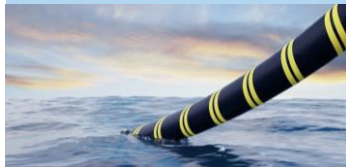
Inter array cable manufacturer



Onshore cables



Export cable manufacturer



Cable termination



Cable Protection



Cable monitoring

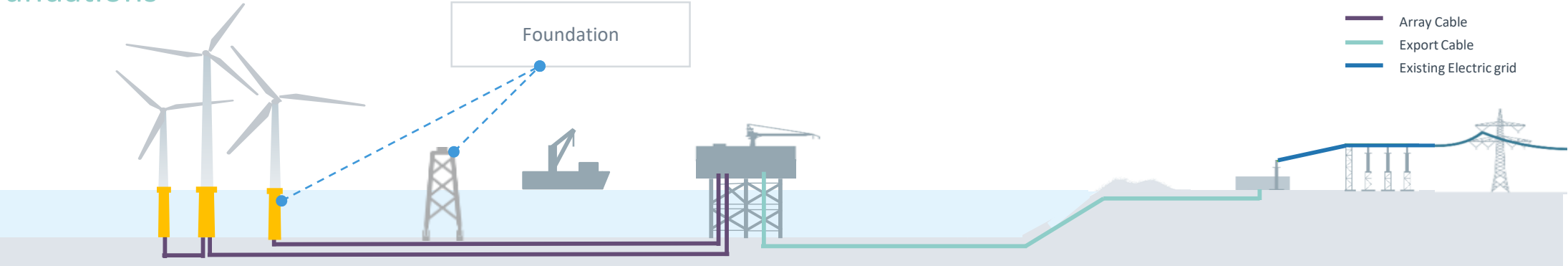


Cable testing



Opportunities for supply of materials and services to offshore wind

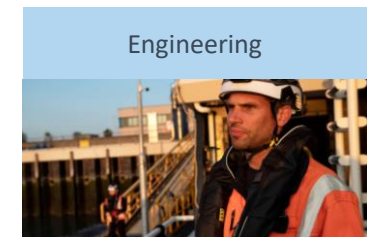
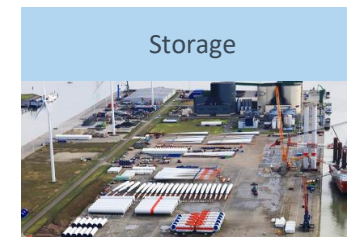
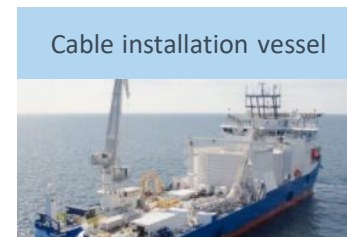
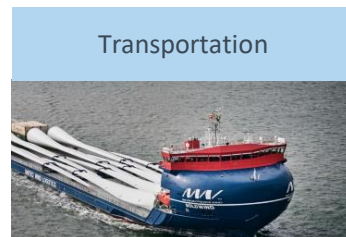
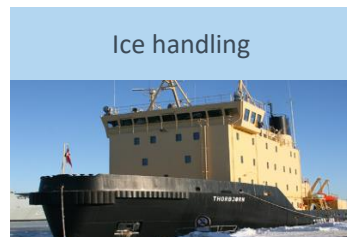
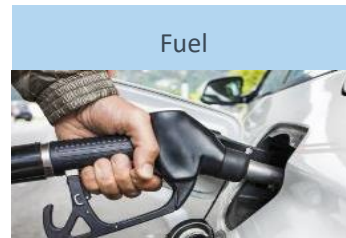
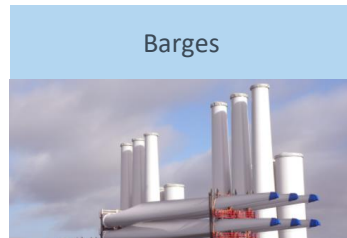
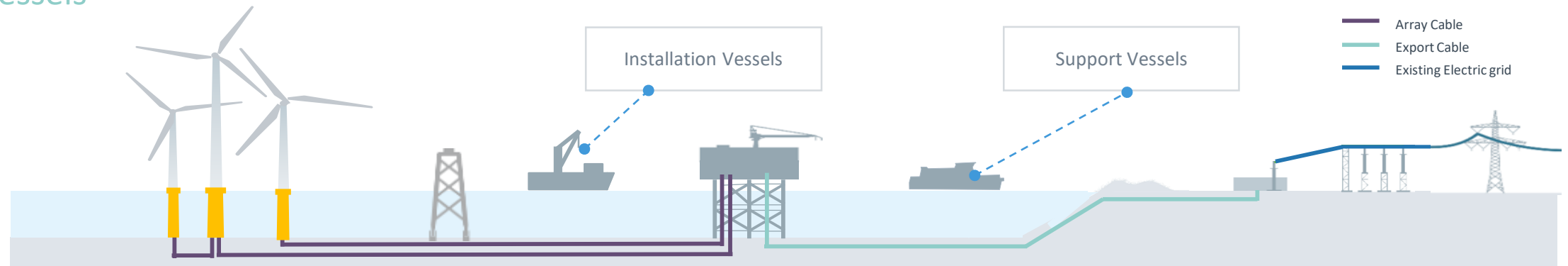
Foundations



Design	Material / equipment supply	Secondary structures	Module support frames	Condition monitoring systems	Engineering
Fabricator	Flanges	Get-up-safe	Corrosion protection	Secondary steel	Platforms
David cranes					

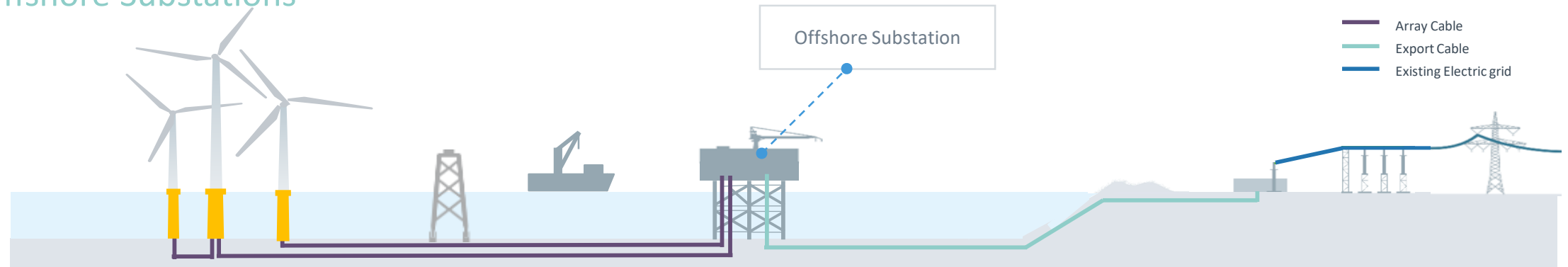
Opportunities for supply of materials and services to offshore wind

Vessels



Opportunities for supply of materials and services to offshore wind

Offshore Substations



Design



Material / equipment supply



Fabrication



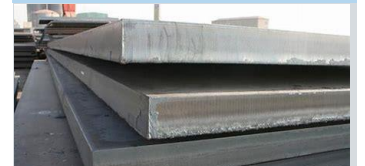
HV/MV Equipment



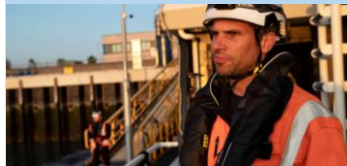
Condition monitoring systems



Steel plates/beams



Engineering



SCADA & Communication



Prefabrication steel construction



HVAC Systems



Corrosion Protection



AC/DC topside

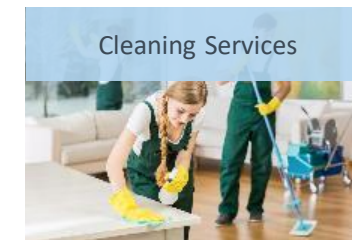
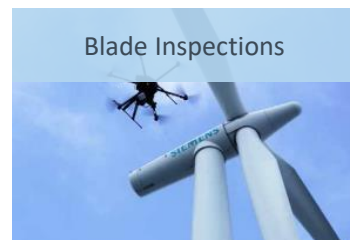
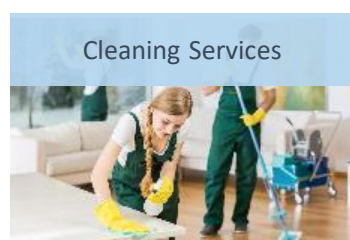
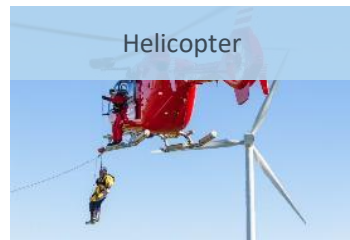
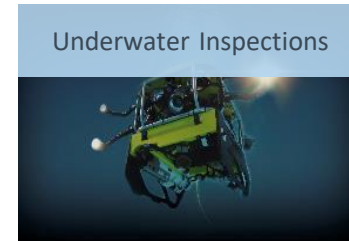
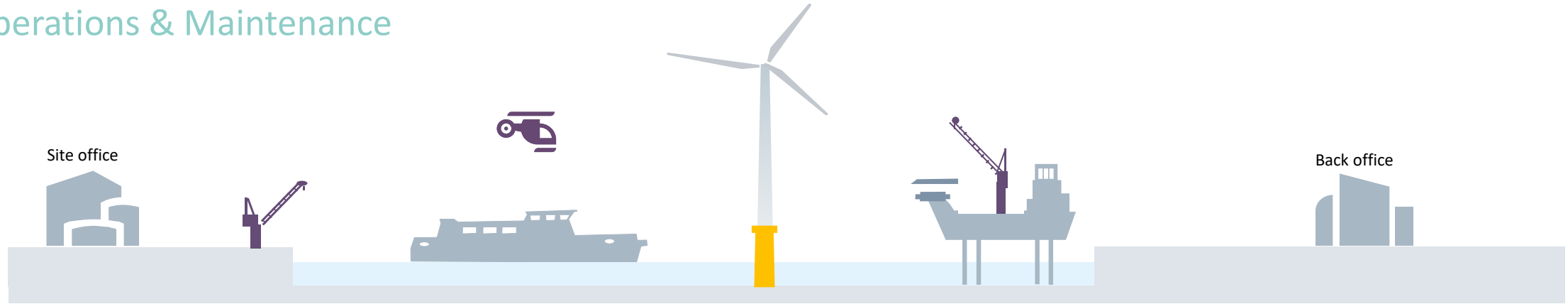


Jacket foundation



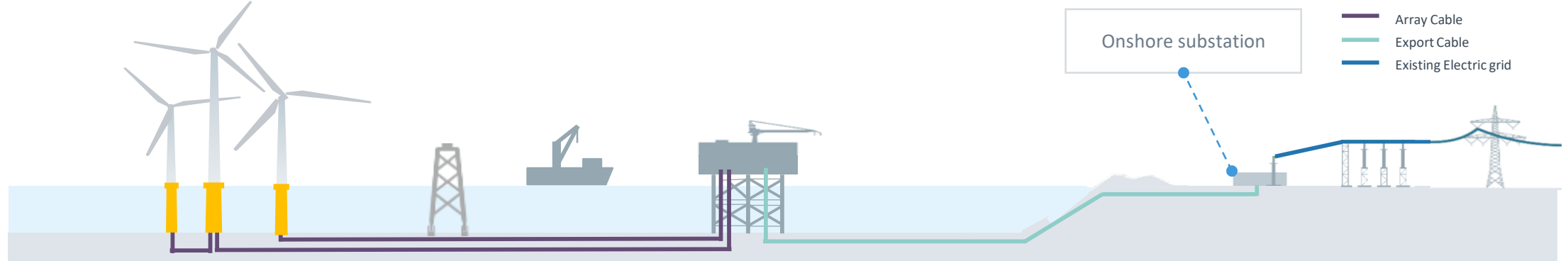
Opportunities for supply of material and services to offshore wind

Operations & Maintenance



Opportunities for supply of materials and services to offshore wind

Onshore substations



Onshore substation



Engineering



Civils



Mechanical Electrical



Electrical equipment



SCADA



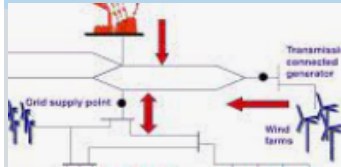
Land drainage design



Cable installation earth works



Grid & ONS connections



Directional drilling services



Landfall HDD



Temporary works, site facilities



Site surveys



Site clearance, fencing etc



ONS form works



Archeology

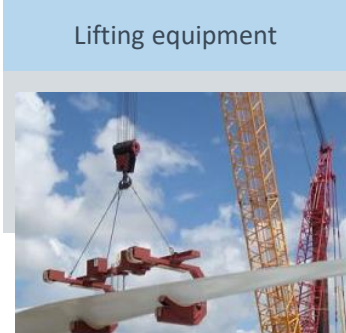
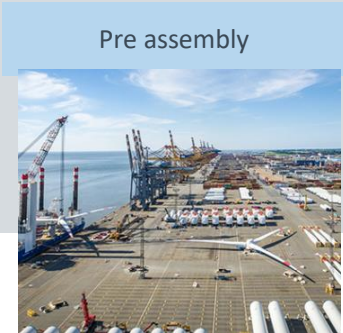
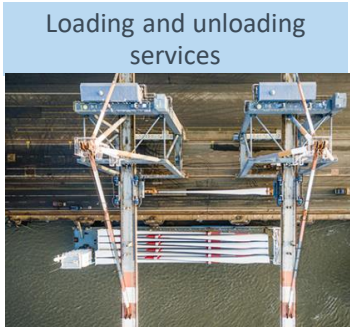
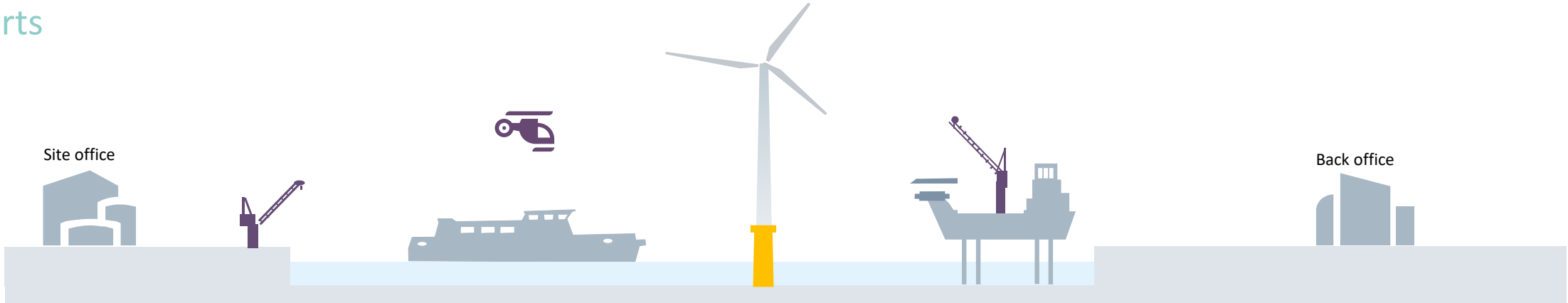


Landscaping, reinstatement



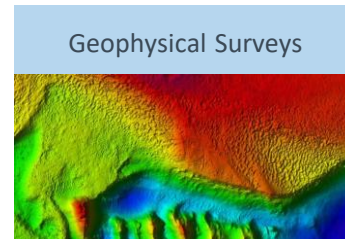
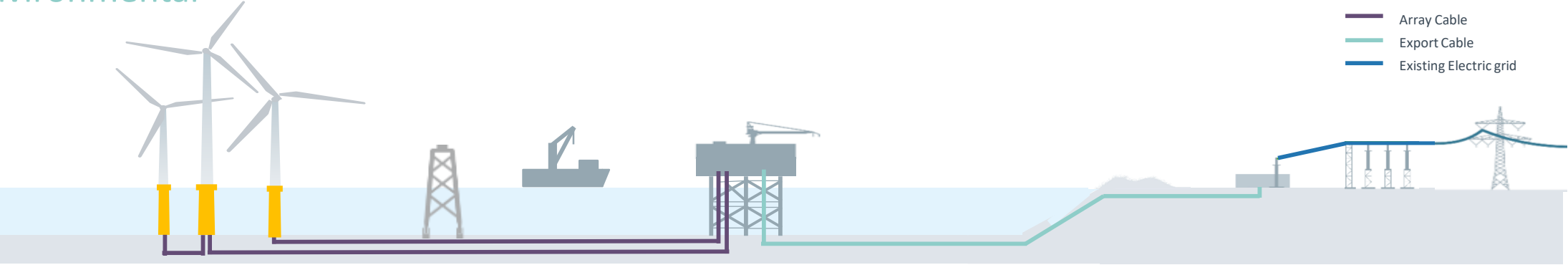
Opportunities for supply of material and services to offshore wind

Ports



Opportunities for supply of materials and services to offshore wind

Environmental



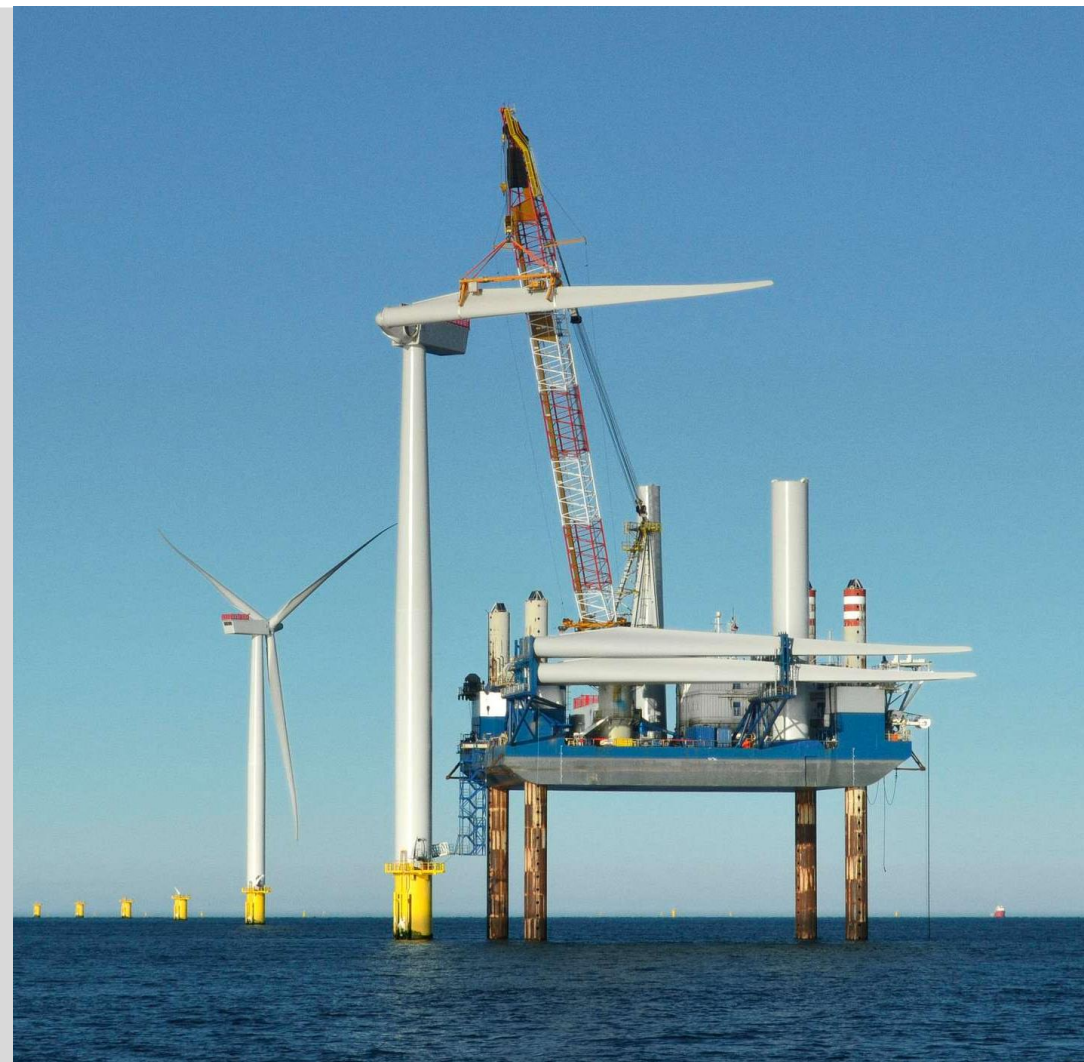
Become a supplier for Ørsted

I want to register as a supplier

The first step is to register on the Ørsted Procurement Portal. ([Ørsted Procurement Portal \(orstedprocurement.com\)](https://orstedprocurement.com))

That way, we can get in touch when looking for new suppliers for goods and services. We also use the Ørsted Procurement Portal when running tenders, which means your organisation must be registered if you want to participate. :

Register as a supplier



Opsamling og spørgsmål til Energinet og Ørsted

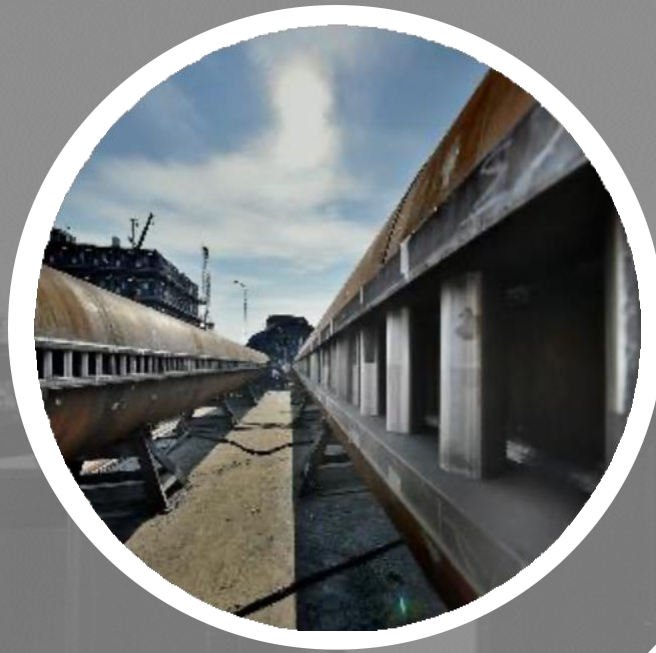


PAUSE



Erfaringer fra tidligere anlægs- og offshore projekter

v/ Stefan Lindberg
Managing Director
Task Engineering



TASK ENGINEERING

Strategy location

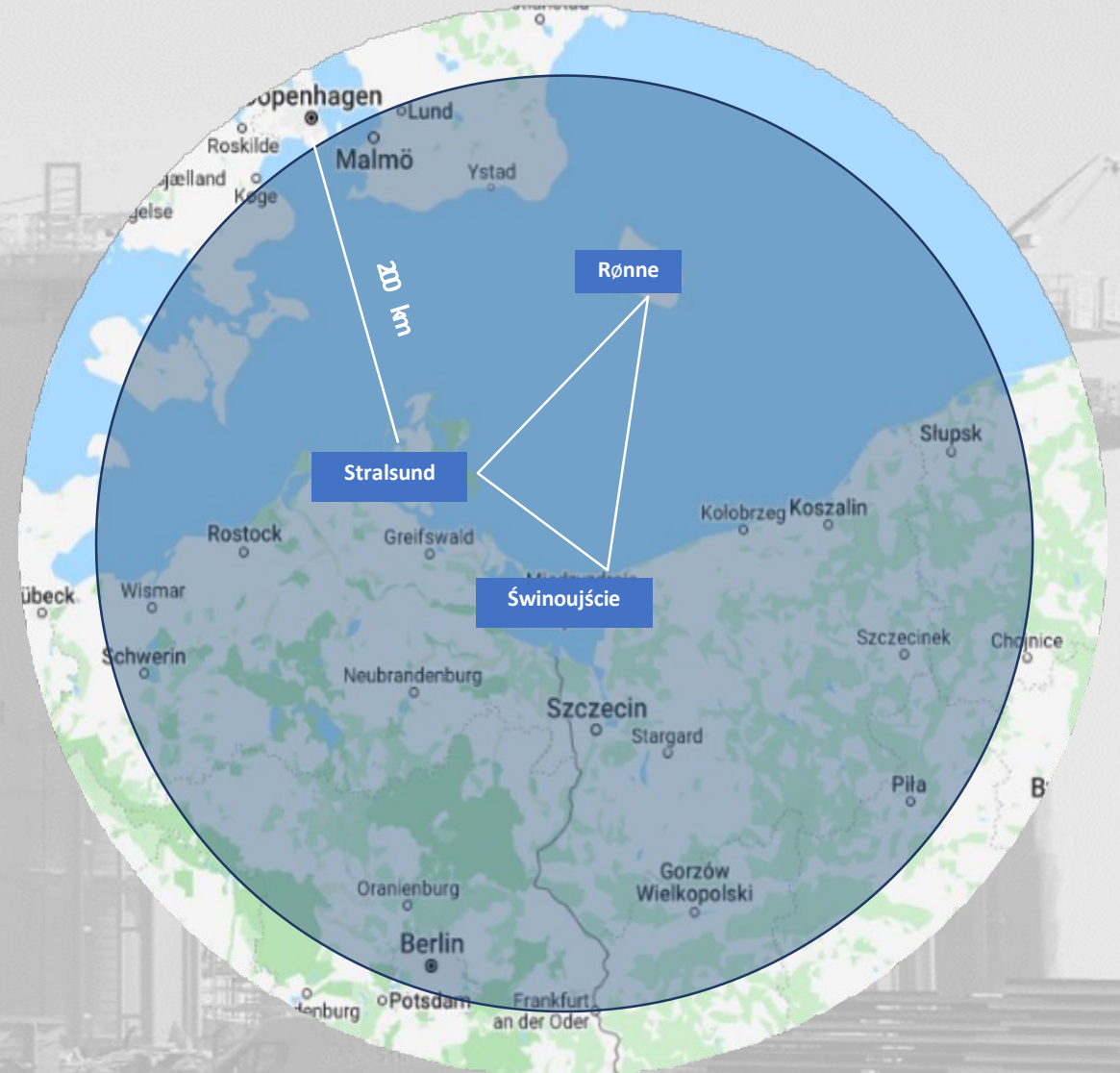
Strategic locations in Baltic Sea:

Stralsund - Świnoujście - Bornholm

Stralsund – Headquarter

Świnoujście and **Bornholm** –
production facilities for offshore and
marine industry.

Subsidiary company in Świnoujście
give direct access to the Baltic Sea. TE
owns 300 meter of the depth water
berth.



Strategy location

Świnoujście, Usedom, Poland,
Portowa 16 str.

Task Engineering Subsidiary's strategic location in Świnoujście provides direct access to the Baltic Sea with deep-water berth 300 m long.

Company premises: 24.000 m²

Production facilities: 5.200 m²

Warehouse/workshop: 3.600 m²

Office: 940 m²



Facility

Here you can find a well-equipped workshop, advanced technology and skilled labor force:

- Steel and aluminum fabrication shop
- Pipe fabrication shop
- Warehouses
- Administration
- Mechanical workshop
- Electrical workshop
- Carpentry works
- Security (24/7)
- Mobile & tower cranes



Strategy location

TASK Engineering ApS

**Rønne, Bornholm, Denmark,
Beddingsvej 2.**

TASK Engineering ApS Rønne, Bornholm has been founded 2022 as a Subsidiary specially dedicated to the offshore and marine industry market.

The service can be offered on the island.





About us

TASK ENGINEERING GmbH is a full-service company dedicated for offshore industry.

We provide a full range of services in onshore and offshore, as well construction of new buildings and turnkey projects. We provide our clients with expertise, from design and planning to installation and initial operation. We also offer customized service and maintenance through our professional staff

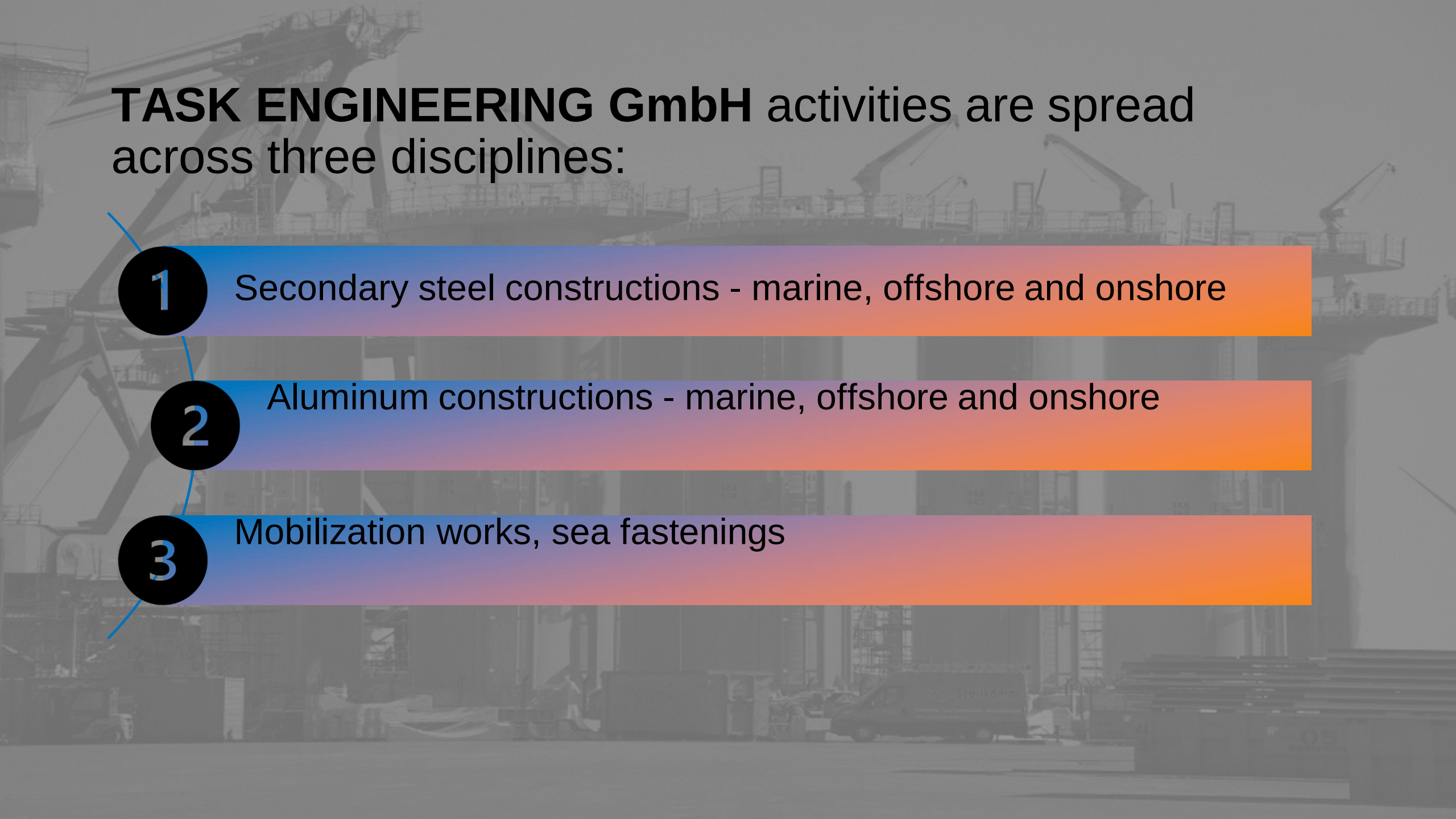
Offer

The focus is on the end user in one of the following area:

- marine industry
- energy
- civil engineering
- mechanical engineering

TE capacity is to add value for its customers with a wide range of services.





TASK ENGINEERING GmbH activities are spread across three disciplines:

1

Secondary steel constructions - marine, offshore and onshore

2

Aluminum constructions - marine, offshore and onshore

3

Mobilization works, sea fastenings

1

Secondary steel constructions - marine, offshore and onshore



2

Aluminum constructions - marine, offshore and onshore



3

Mobilization works, sea fastenings





Our values

It is the policy of **TASK Engineering GmbH** and its associated production facilities, to apply and promote the concepts of safety and environmental excellence in all areas of our business.

Our objectives are to:

- Prevent human injuries or loss of life.
- Maintain a healthy and safe working environment for all our employees.
- Maintain safe practices in all working operation.
- Provide high quality service to our customers.
- Eliminate risks and avoid damage to the environment.



Safety & environment policies

Safety and environment policies are a key role and have equal status with all other major business objectives. **TASK ENGINEERING** strives to conduct its business in such a way as to avoid harm to employees, third parties, infrastructure and the environment, whether directly or indirectly affecting its operations. The prevention of air, water, land and other nuisance pollution shall be essential, as well as their restriction at any time.

Quality

At the **TASK ENGINEERING GmbH**, you will benefit from our attention to quality throughout the production process.

All work is performed in accordance with the requirements of our certificates: OHSAS 18001:2007, ISO 9001:2015, ISO 3834-2:2005, ISO 14001:2015, EN 1090-1:2009/A1:2011, Workshop approval - RINA Rules.



Projects



BOKA Constructor (ex BoDo Constructor)

- Delivered in 2016 as a turn-key project
- Construction was completed at **TASK Engineering GmbH** subsidiary's production facility at Świnoujście, PL
- Revenue of the turn-key project 21 million Euro



Sea fastening Rostock

- Delivered in 2021
- 16 mobilization trips for load out with full compliance including external UT certification of modifying the grillages and TP pieces
- Mobilization was completed at EEW facility “Pier 10” Rostock Port
- Revenue of the projects 400.000 Euro



Boskalis "Barge CC Biscay"

- Delivered in 2021
- Conversion of barge CC Biscay including 4 spots installation at float and full conversion into self power equipment
- Construction was completed at **TASK Engineering GmbH** subsidiary's production facility at Świnoujście, PL
- Revenue of the turn-key project 1.2 million Euro



MV Werften Stralsund and Wismar

- Period between 2019 – 2021
- Steel and pipe-works on different projects
- Hot outfitting of pipes and steel outfitting works
- Additionally, completion of 600.000 meter of electrical cable laying and connection onboard various cruise line vessels under construction
- Revenue of the projects 3.2 mill Euro



TASK Engineering ApS

- Founded in 2022 with seat in Bornholm
- Dedicated for rapidly rising offshore demand in Bornholm
- Highly qualified labor sources
- High quality standard
- On time delivery
- Short mobilization time
- Compliance with offshore standards



TASK Engineering Policy

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Our objectives are to:

- Prevent human injuries or loss of life

- Maintain a healthy and safe working environment for all our employees

- Maintain safe practices in all working operation

- Provide high quality service to our customers

- Eliminate risks and avoid damage to the environment



TASK Engineering Policy

INNOVATION

TASK Engineering GmbH purpose is to enable sustainable societies with smart technologies.

To insure completing lifecycle solutions for the marine and energy markets, we play a key role in providing our customers with sustainable solutions and services that maximize their environmental performance. This is the cornerstone of our commitment to [sustainability](#), and it is supported by our strong focus on responsible business conduct.

The call for climate action, together with the world's growing energy demand and natural resources, is increasing the need to speed up the transition towards clean and flexible energy and low-emission.

CSR

We aim to reach there goals through continuously improvements and strive to further develop the management procedures and working processes.

Zero incident or accident operationsZero environmental waste or spillZero customer complaints

We, the senior management of the Company are committed to the vision of incident or accident working operations. Each employee is instructed to dedicate him or herself to be a vital part of this commitment.

SUSTAINABILITY

We define corporate sustainability as working systematically for our customers to reduce and enhance positive impacts on people, society and environment. We further aim to unlock growth for society and our company by delivering our core strengths of our business and assist providing further solutions to the future challenges through innovation, investments and collaboration.

Contact



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E-mail: smv@smv-dk.dk

**Local company with production facility
in Poland and Bornholm**

Main office:

Badenstraße 3-6, 18439 Stralsund, Germany

Production facility:

Portowa 16, 72-600 Świnoujście, Poland

Production facility:

Beddingsvej 2, Rønne, Bornholm, Denmark

Task Engineering respond in a very short notice to meet client's demands and needs.



Erfaringer fra tidligere anlægs- og offshore projekter

v/ Lars Nordahl Lemvigh,
Administrerende direktør
Rønne Havn A/S

A wide-angle photograph of an industrial port at sunset. The sky is a mix of deep blue, orange, and pink. In the foreground, the dark water of the port reflects the warm light from the setting sun. A long pier extends from the left towards the center, where a large industrial structure, possibly an offshore platform or a large ship, is docked. This structure has several tall, dark smokestacks and is illuminated by bright lights. To the left of the main structure, there are several large, white, cylindrical storage tanks. Further along the pier to the right, there are more industrial buildings and cranes. The overall scene conveys a sense of industrial activity and maritime operations.

PORT OF **ROENNE**

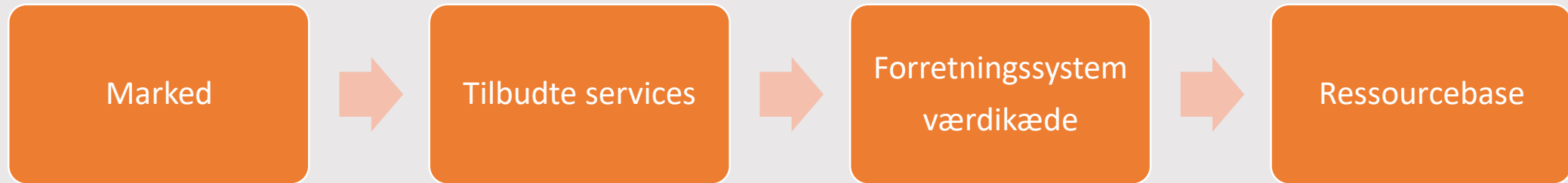
Together we create

- PORT OF ROENNE A/S

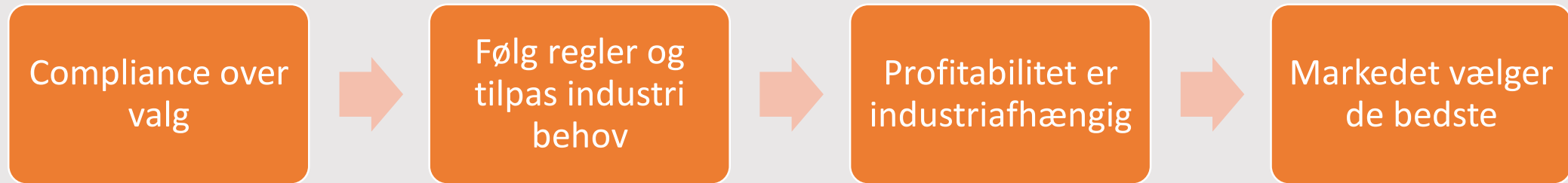
- Mere end 4000 anløb pr. år
- Aktieselskab, professionel bestyrelse
- Fokus på færgedrift, bulk, offshore wind og krydstogt
- Vital for udviklingen på Bornholm
- Ca. 15% af Bornholms BNP
- + 85 mio. DKK i omsætning i 2021

Strategi indhold

Udefra-og-ind perspektiv

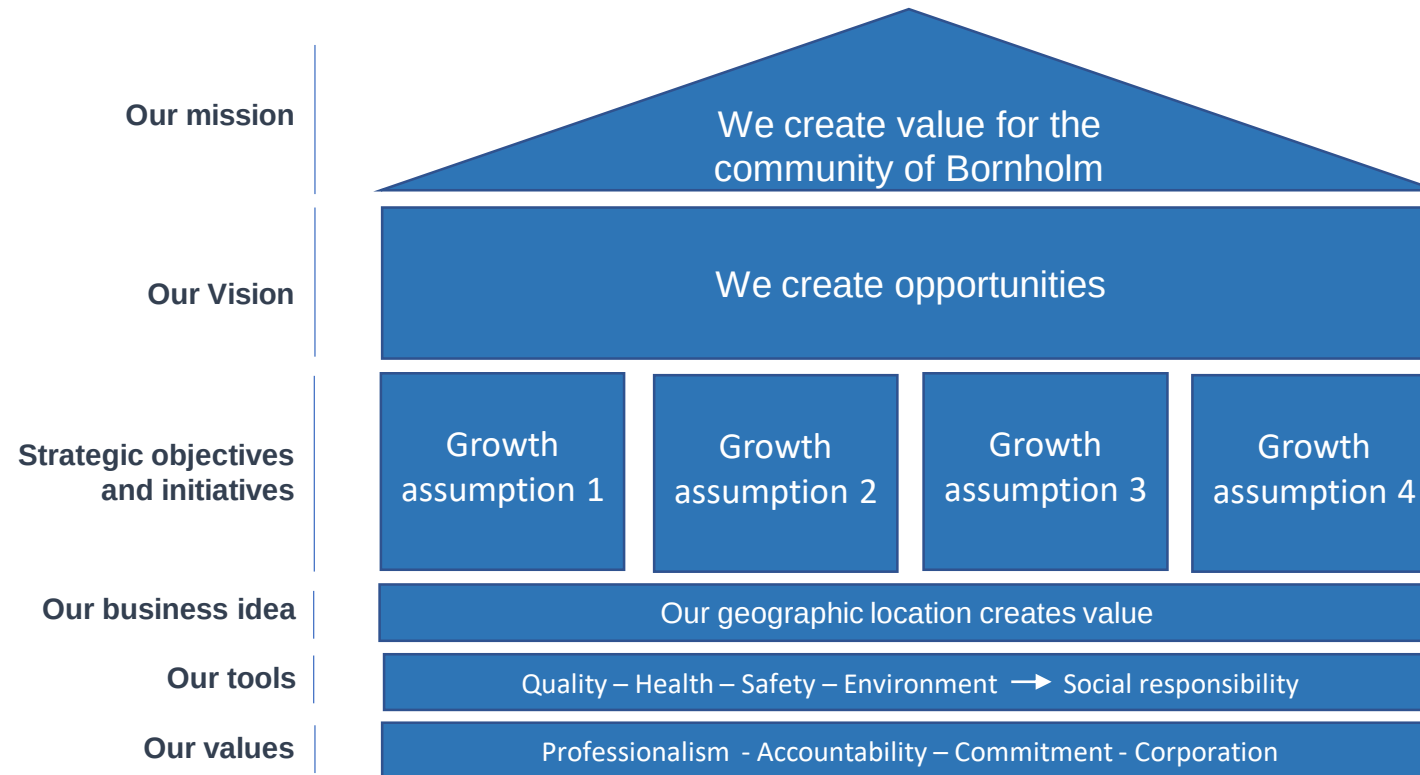


Den strategiske kontekst – Industri dynamisk



Strategy and Business Plan 2021 – 2026

Together we create



Growth assumptions for the Port of Roenne

1. *Business, marketing and visibility*
2. *Organization, education and learning*
3. *Competitive infrastructure and efficient services*
4. *Quality, Health, Service and Environment*

STRATEGI & VISION SKABER RESULTATER



ISO 9001: Management



ISO 14001: Environment



OHSAS 18001: Safety & Health



DS 49001: CSR Politics

Agenda 2030 and contributions to the global challenges

We believe that our long-term success depends on our capability to contribute to the sustainability transformation.

We believe by achieving the right balance between social, health, environmental and economic aspects of our business, we are able to “***perform while transforming***”.

We support the UN Global Compact, by addressing challenges within the below 4 world goals.



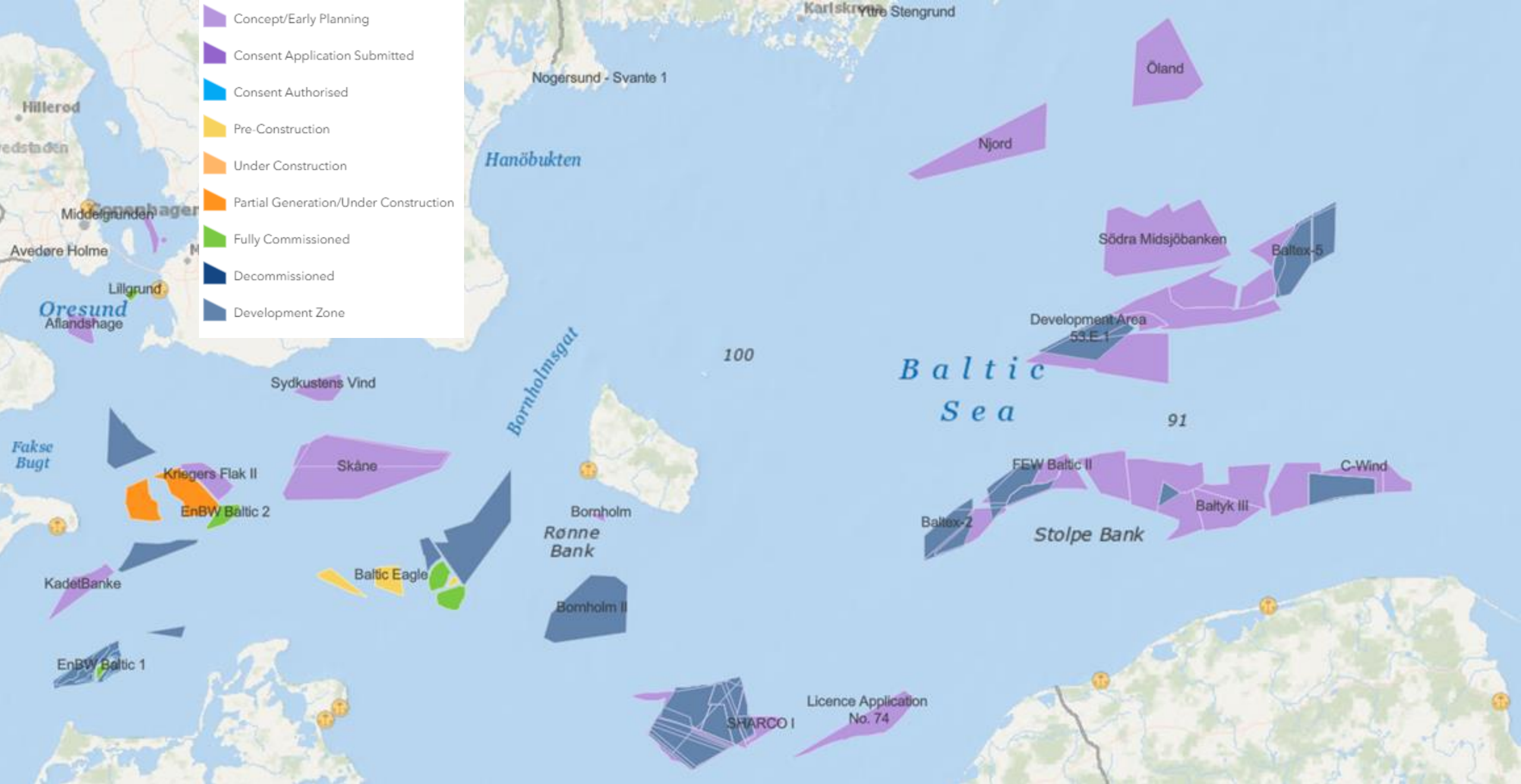
Rønne Havn - styrker

1) Den **geografiske position** er ideel som udskibnings- og basehavn for OWE

2) **Stor bæreevne** på kajanlæg og havbund (jack-up) på grund af undergrundsforholdene

3) **Virksomhedens struktur og finansielle styring** gør det muligt at agere hurtigt og fleksibelt

4) **Offshore Center Bornholm** med 24/7 mentalitet



Bornholm Bunker Hub





SPØRGSMÅL?

PORT OF
ROENNE
Together we create

Roadmap workshop

Katrine Brandt-Andersson, BRK

Iben Bondegaard, DigitalLead

Nikoline Bak, Energy Cluster Denmark



DigitalLead.



DEN EUROPÆISKE UNION
Den Europæiske Socialfond



DEN EUROPÆISKE UNION
Den Europæiske Fond
for Regionaludvikling



Danmarks

Erhvervsfremmebestyrelse

Vi investerer i din fremtid

Hvorfor et roadmap?

- Bidrage til at potentialet for lokal erhvervsudvikling udnyttes
 - Skabe overblik og struktur
 - Fokus på opgaver ift. etablering af landanlæg, havvindmølleanlæg og øvrige opgaver
 - Et effektivt og dynamisk værktøj for lokale virksomheder
 - Følgegruppe – for at kvalificere roadmap (2-3 møder det næste år)
- 

Eksempel på
roadmap

<https://guidetoanoffshorewindfarm.com/lifecycle>



Workshop

Agenda

- Individuel opgave (5 min)
- Gruppe dialog (20 min)
- Opsamling (5 min)

Svar på spørgsmålene

1. Hvad er dine forestillinger om/forventninger til roadmappet?

F.eks.

- *At det vil give mig en bedre forståelse for hvad min rolle vil være i forbindelse med energio relateret udbud...*
- *At roadmappet kan virke som en guide for hvornår min virksomhed skal byde sig til...*

2. Hvad er nødvendigt i roadmappet for at det kan skabe værdi for din virksomhed?

F.eks.

- *En klar oversigt over projektets aktiviteter...*
- *En klar oversigt over aktører...*
- *Et grafisk instrument, hvor jeg kan dykke ned i hver del af projektet og det udfoldelse...*



Opsamling

Hvad har I fundet ud af ved bordene?

Følgegruppe

Hvem er interesseret i at blive en del af en
følgegruppe?

Opsamling

v/ Christa Lodahl

Erhvervschef

Business Center Bornholm