


# CS WIND OFFSHORE

Thorbjørn L. Lindmark, Vice President of Sales





Thank you for the opportunity!  
Good to be back in our  
“second home”!

You may know us as **Bladt Industries** or **Bladt Polska** –  
but since March 2024 we have  
been **CS WIND Offshore**.



# Agenda

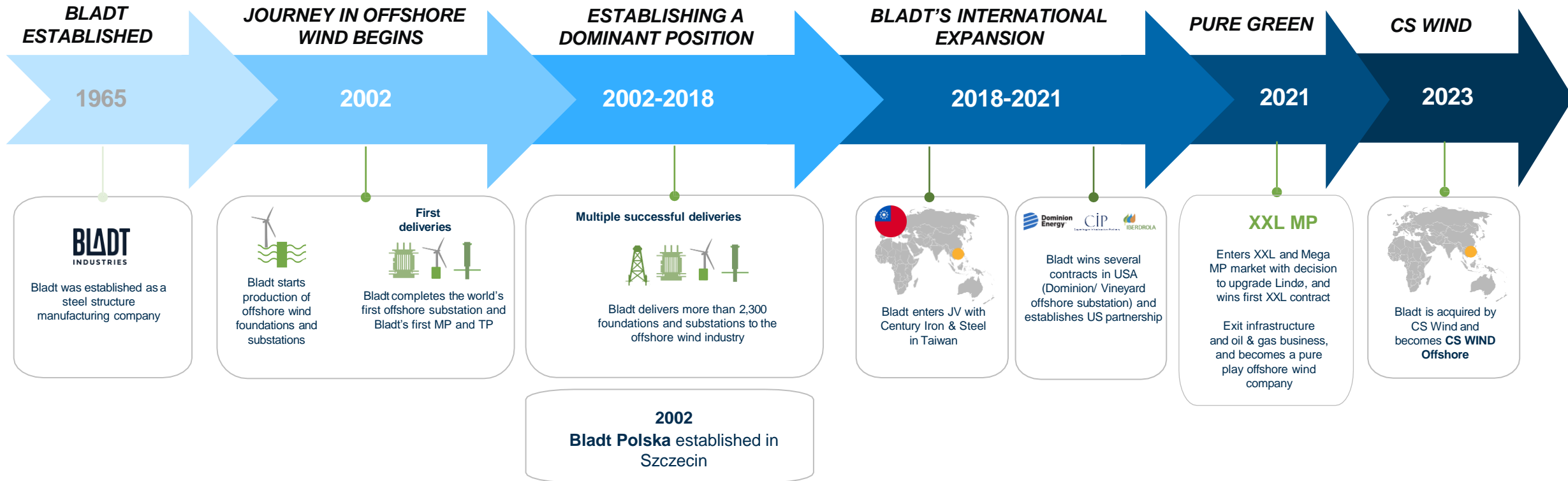
- Company history
- Core business
- Our work in Poland
- The future



## Short history

- **CS Wind** completed the acquisition of Bladt Industries in December 2023.
- **CS WIND Offshore** identity introduced in March 2024.
- Individual company in **CS Wind** – the global leader in wind turbine tower manufacturing.
- **CS Wind** has production facilities in 8 countries on 3 continents.
- +1400 employees in **CS WIND Offshore**.
- We will remain an independent area of business with separate management team.
- We will utilize collective resources and joint supply chain.

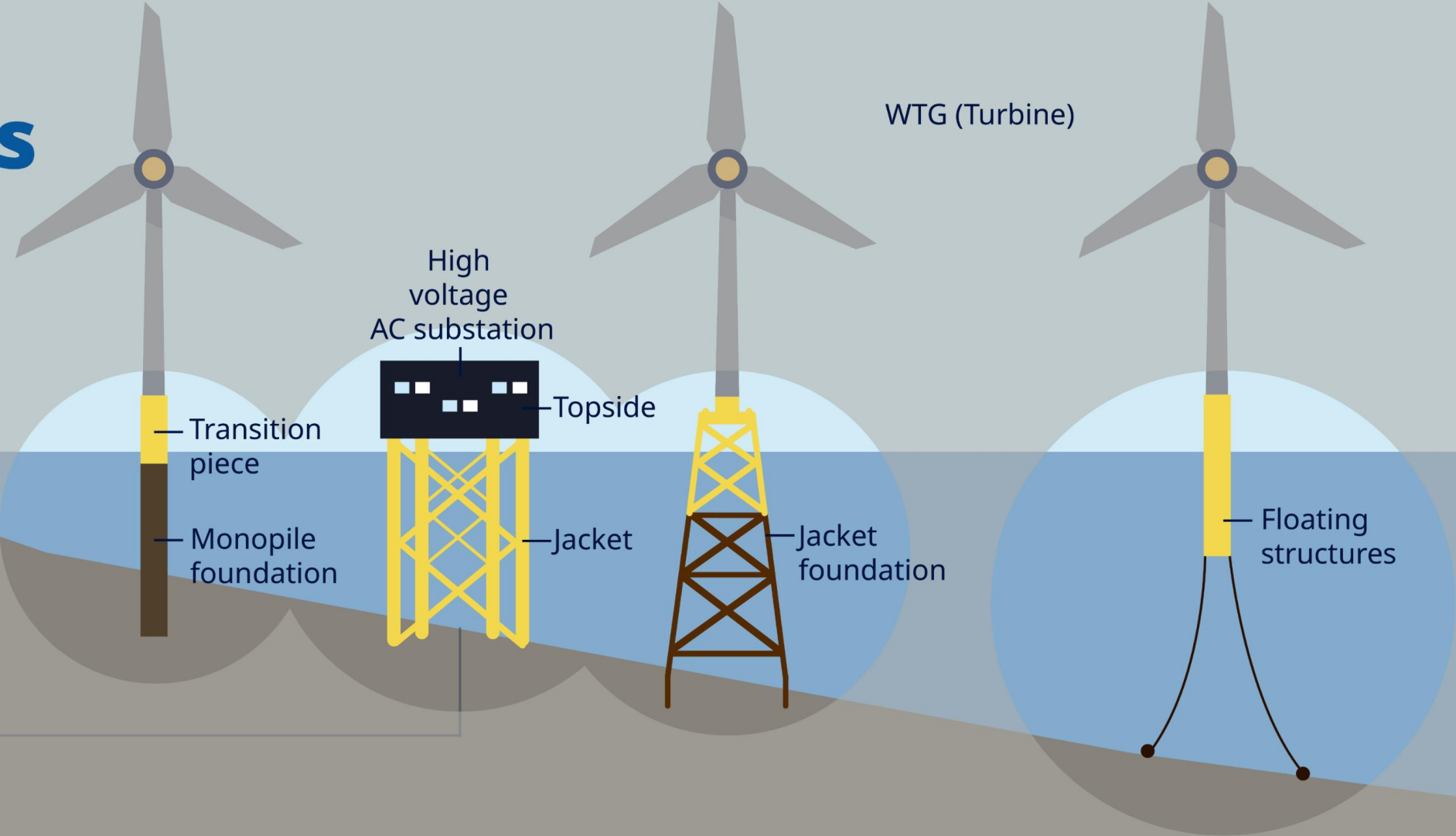
# From Bladt Industries to CS WIND Offshore



# Core business



Onshore substation



**CS WIND**  
**OFFSHORE**

# Our legacy

## 3,100+

Foundation deliveries  
2,249 TP's, 730 MP's, 175 jackets



## 28+

Offshore substations



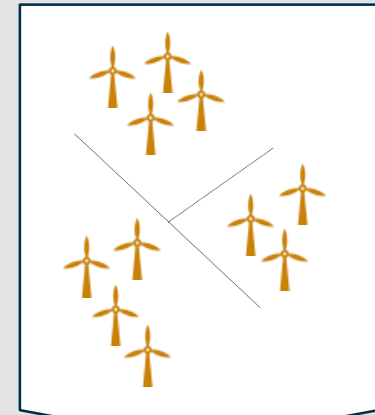
## 25+

Clients



## 50+

Wind farms supplied





## Our history in Poland

Lillgrund Offshore Substation, Vattenfall, 2007





# Our team in Poland

23 employees in Szczecin

- Site offices located at each active major subcontractor
- Mariusz Kowalski, Head of Office

Fabrication follow-up:

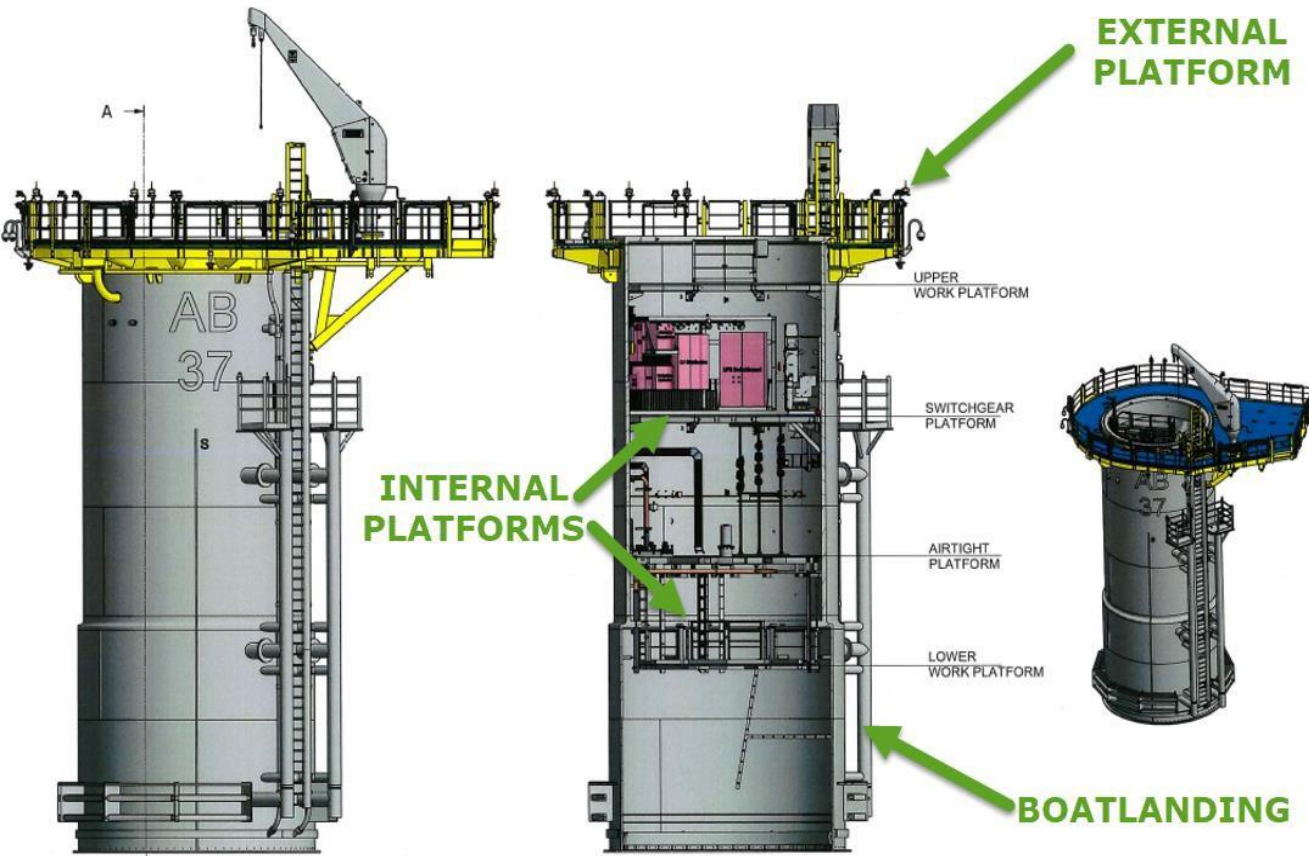
- Project Management
- IWE – International Welding Engineers
- IWI – International Welding Inspectors
- QA/QC Inspections
- Coating Inspections

We cooperate with a large and diverse network of professional suppliers.

- Our project managers and QA/QC inspectors manage and supervise work on projects from the very beginning to their completion.
- They work to ensure that constructions for CS WIND Offshore are made on time, in the right quality while maintaining the applicable health and safety standards.

# Our work in Poland

## Offshore Foundations – Secondary Steel



# Secondary Steel Fabrication



# Secondary Steel Fabrication




# Offshore Substation Fabrication



# Offshore Substation Fabrication





What is the future for **CS WIND Offshore A/S**, and **CS WIND Offshore Polska sp. z o.o.**?

# Baltic Power

- In 2023, **ORLEN Group** and **Northland Power** awarded the EPCI contract to **CS WIND Offshore** and **Semco Maritime** for two offshore substations for the Baltic Power offshore wind farm.
- The monopiles and transition pieces for the two substations will also be supplied by **CS WIND Offshore**.

## Project Facts

- **Client:** A joint venture of ORLEN Group and Northland Power Inc
- **Commissioning year:** 2026
- **Location:** offshore Poland
- **Scope:** Design and fabrication of 2 x Topsides, 2 x MPs, and 2 x TPs
- **Output, each:** 1140 MW
- **Weight, each:** OSS 2,500 t + MP 1,600 t + TP 600 t
- **Type of contract:** EPCI





## Future in Poland

- Ongoing tenders and negotiations for other Polish offshore wind projects.
- A lot of potential new offshore wind projects for **CS WIND Offshore**, also in coming Polish allocation rounds.
- Part of a strong family – joint knowhow and competences of global **CS Wind** family.
- The **Bladt** legacy of delivering high-quality persists.
- We will continue to utilize our good relations and engagement in Poland, our second home.



## Stay in touch!

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We are always open for new collaborations – feel free to contact our team:

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