

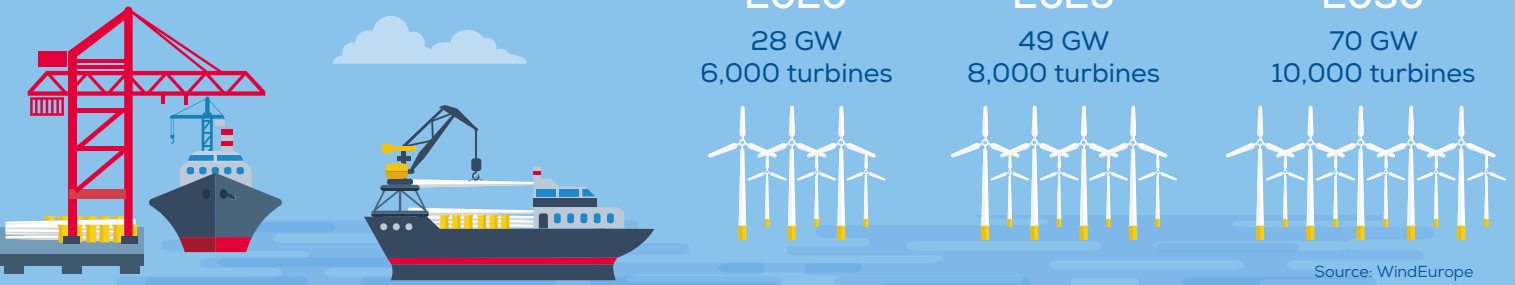
## A platform for offshore wind

The Ports Platform brings together ports with active operations and interests in offshore wind to share best practices and engage with industry and policy-makers. Through the ports platform, offshore wind ports share knowledge, align on communication priorities, and speak with one voice to key stakeholders.



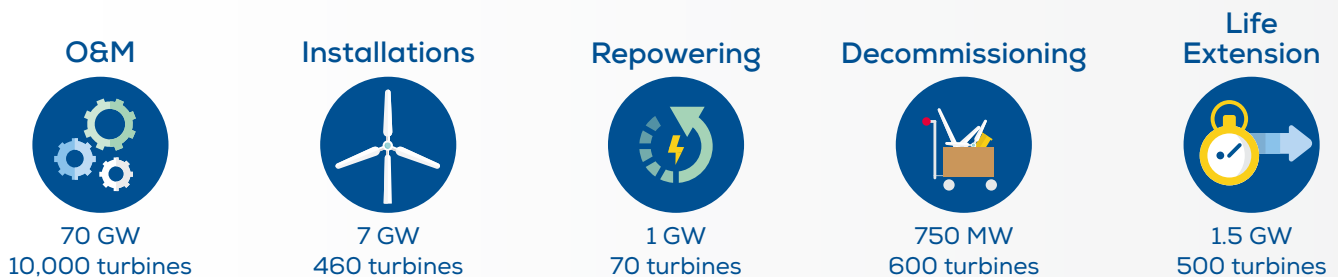
# A VISION FOR EUROPEAN PORTS

Total installed offshore wind in Europe



## PORTS SERVICES IN 2030

BY 2030, PORTS WILL NEED TO ANNUALLY SUPPORT:

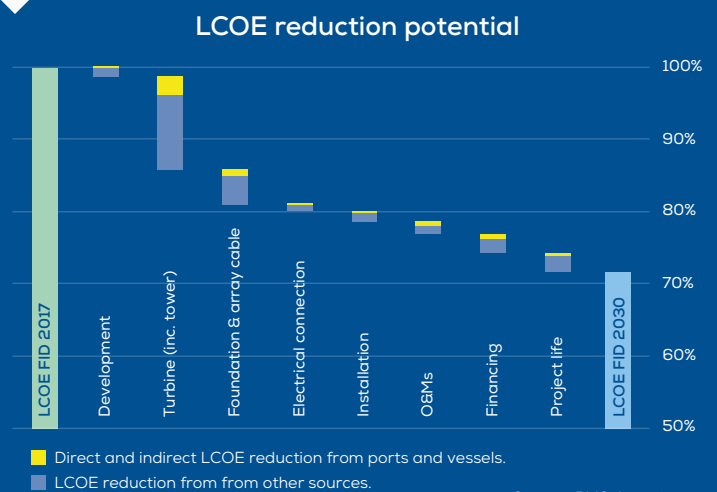


## PORTS' CONTRIBUTION TO LCOE REDUCTION

SAVINGS POTENTIAL FROM 2017 TO 2030

**\*5.3%** Total LCOE reduction  
 1.8% Direct  
 3.5% Indirect

\*The 5.3% LCOE saving is equivalent to what would be achieved by a project CAPEX reduction of €185,000/MW of new wind farm capacity.



## INVESTMENT REQUIREMENTS

INVESTMENTS IN PORT INFRASTRUCTURE DRIVE COST REDUCTION IN OFFSHORE WIND



Ports will use this money for upgrading, redesigning and adapting existing facilities combined with new infrastructure

**€0.5 - €1bn**  
Investment

**10% - 20%**  
CAPEX saving

These investments would save the equivalent **CAPEX of €5.5bn** for 30 GW of new offshore installations.

