Will your port seize the offshore wind opportunity?



The transition to clean energy continues



The energy transition creates opportunities for ports to *support* offshore wind projects



Timing is critical for ports to make the most of these opportunities



Ports are reviewing their options to be involved



Ports will need to adapt to meet the requirements for offshore wind developments:



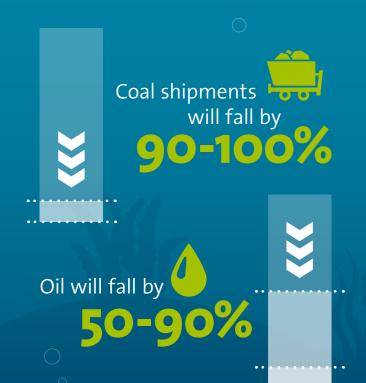
It's a big challenge for ports



And will **impact shipments coming**

into ports

If nations succeed in keeping global heating below 1.5°C, by 2050:



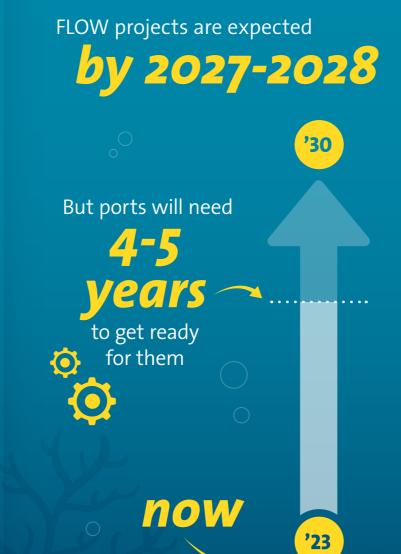
EU strategy is **targeting** at of offshore wind by 2030

The UK offshore wind target specifies a **sub-target** of

to be delivered by floating offshore wind (FLOW) by 2030

By 2035, The Crown Estate plans to award 4GW of seabed rights to floating offshore wind projects in the

Celtic Sea



offshore wind **farms** are in development in the Irish and Celtic Seas are FLOW for a combined 8.3 GW

But currently, only limited ports are involved in these developments

By 2030 The **EU plans to increase installed** offshore wind capacity by 25x by 2030. But €6.5B of investment in ports will be needed to support this goal

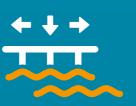


Sufficient water depth



Land area for storage

wet-storage



Adequate space and load-bearing capacity





assembly of key components

But the right partner can **reduce the complexity** of offshore wind port projects...



Learn more about your port's role in the

