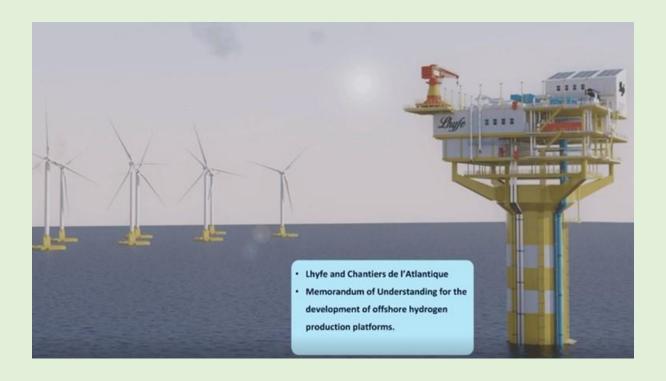


Lhyfe | Floating Wind and Hydrogen







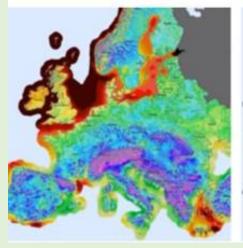


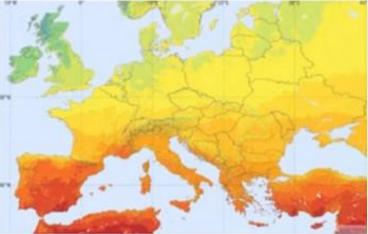
By 2025	By 2027	By 2028 - 2030
Ability to supply every "corner" of Germany with green hydrogen.	Ability to supply some regions with larger quantities from XXL plants (>200 MW)	Offshore production of green hydrogen
Reasonable quantities by tube trailer	Large quantities delivered by pipe backbone	Very large quantities delivered by pipe backbone
Onsite production	Onsite production	Onsite production
	Local distribution by tube trailer center connected to backbone	Local distribution by tube trailer center connected to backbone

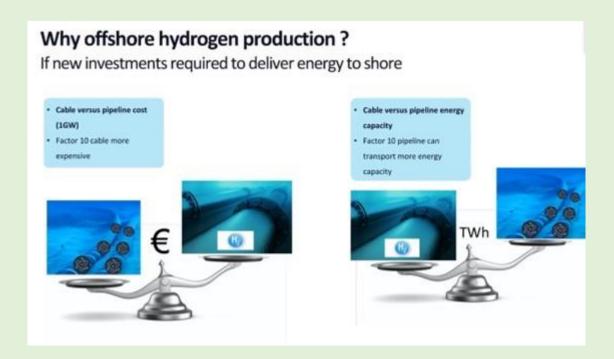


Why offshore hydrogen production?

Wind vs. Solar in Europe







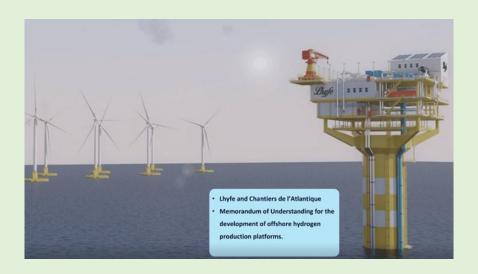












https://bit.ly/3MMi2Ds

sectoral training



https://bit.ly/3hbRE4A
Floating Wind and Hydrogen

