

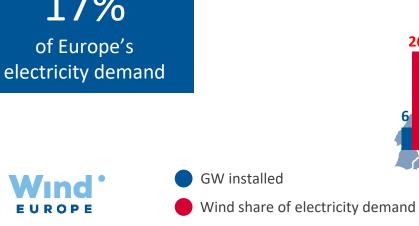


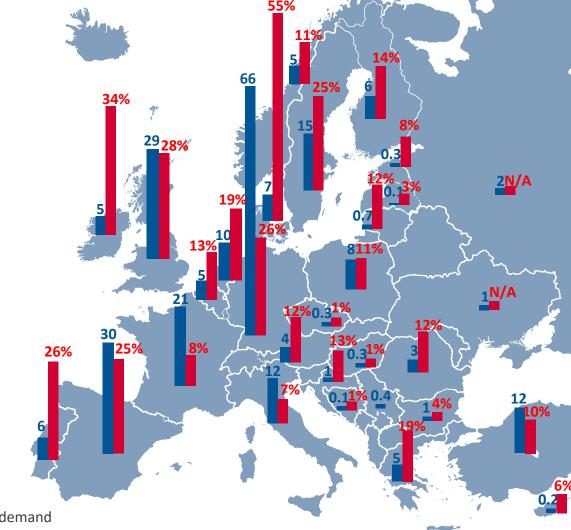
Wind energy in Europe

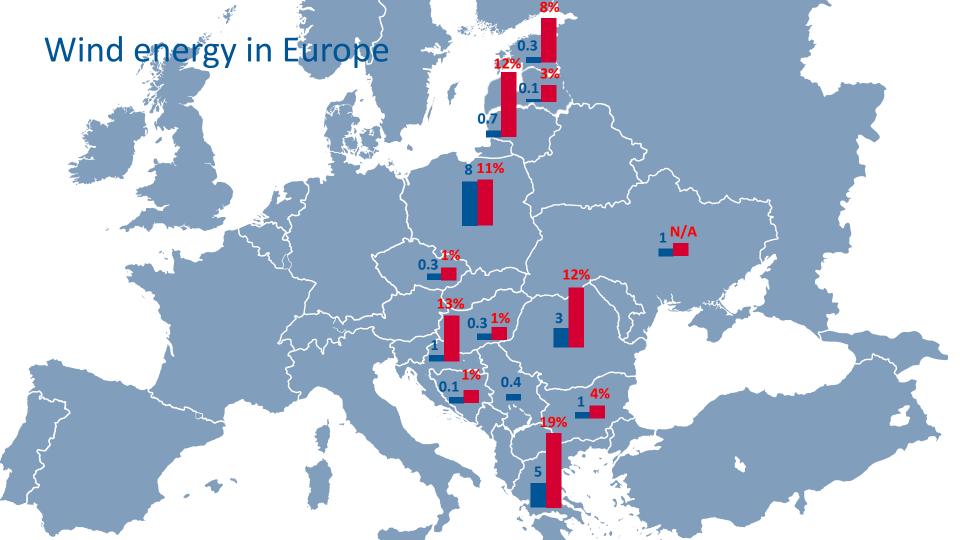
255 GW

17%

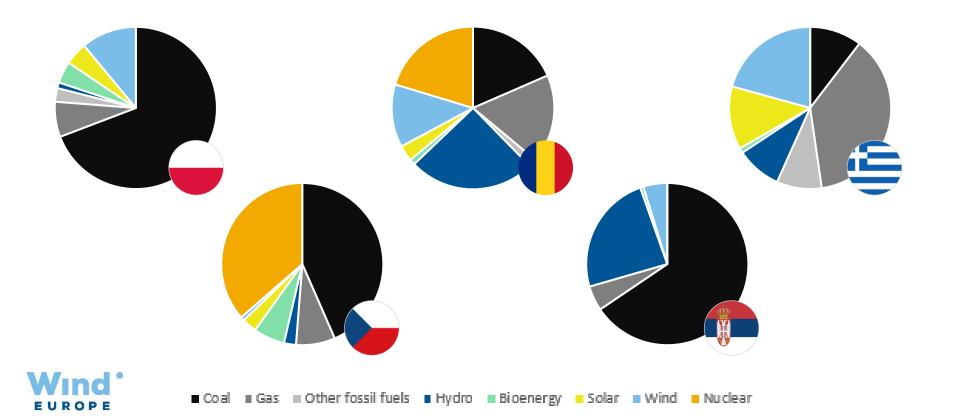
of Europe's





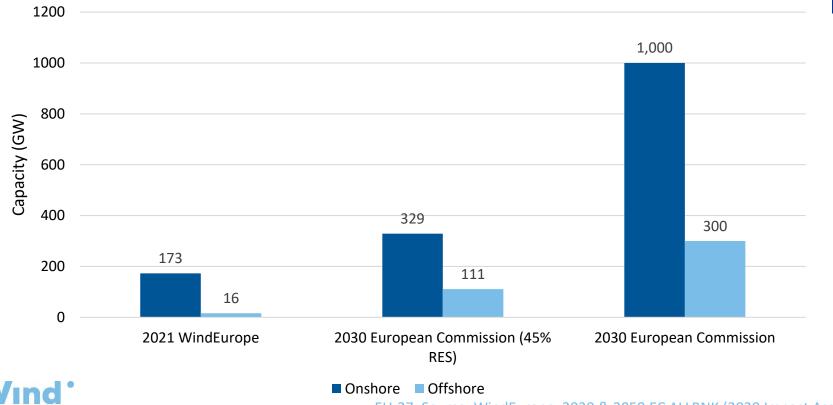


Electricity mix in some countries in CEE



Huge increase in wind capacity coming







EU-27. Source: WindEurope, 2030 & 2050 EC ALLBNK (2030 Impact Assessment)







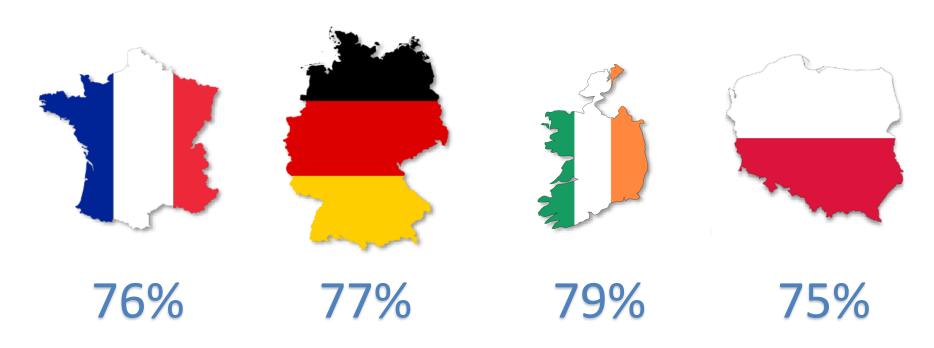




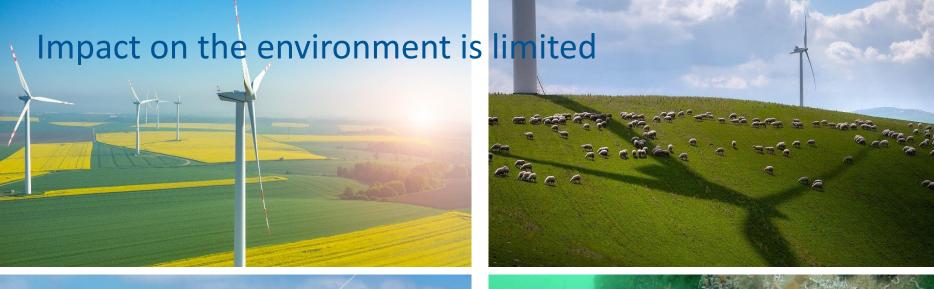




European citizens want more wind. Also in CEE







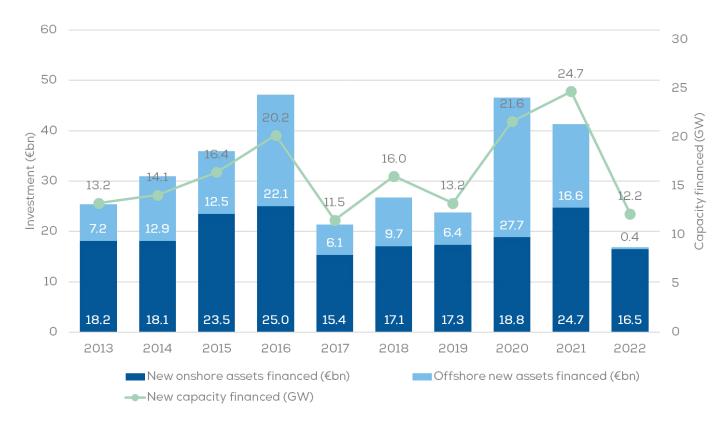






EU wants to accelerate permitting Overriding public interest Population approach to species All permits in two years

Europe financed 12 GW, of which 10 GW in EU-27 countries





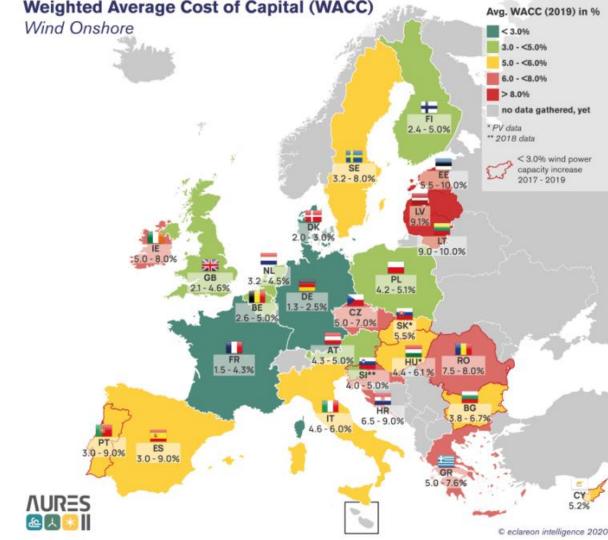
Sending the right investment signals

Agree EU market design ASAP

Use CfDs and PPAs



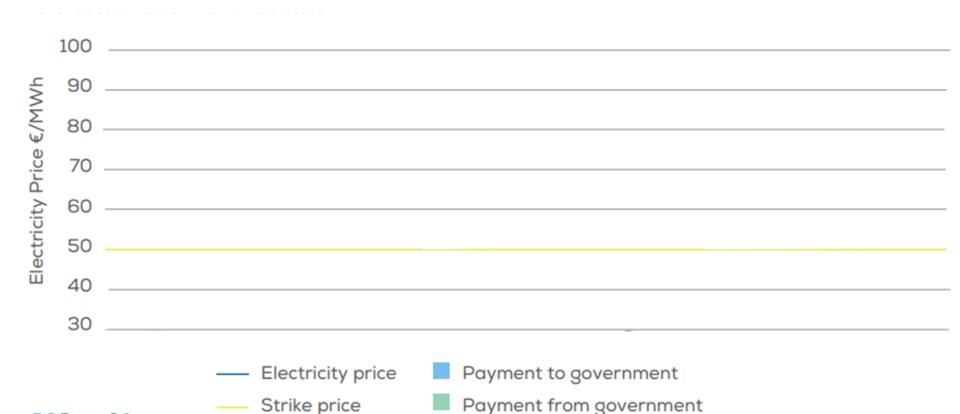
Crucial to minimise cost of capital





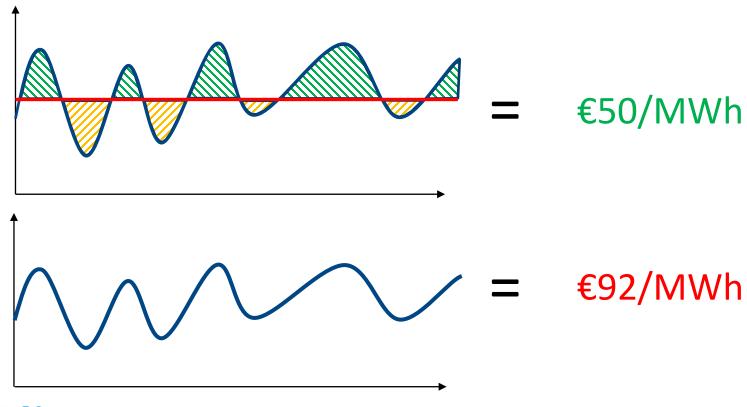


And CfDs are cheap for society





And CfDs are cheap for society



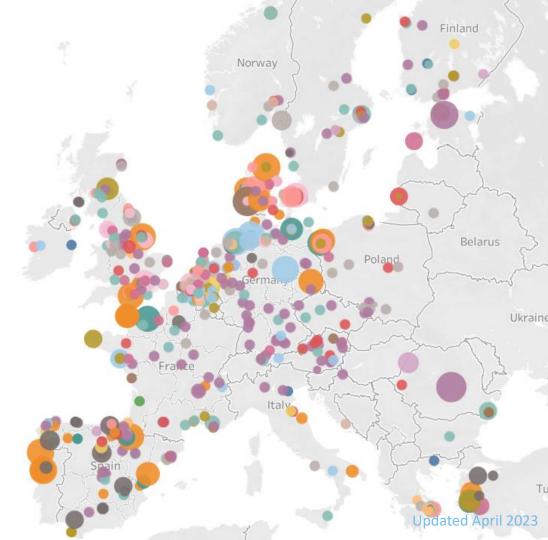




Factories all over Europe

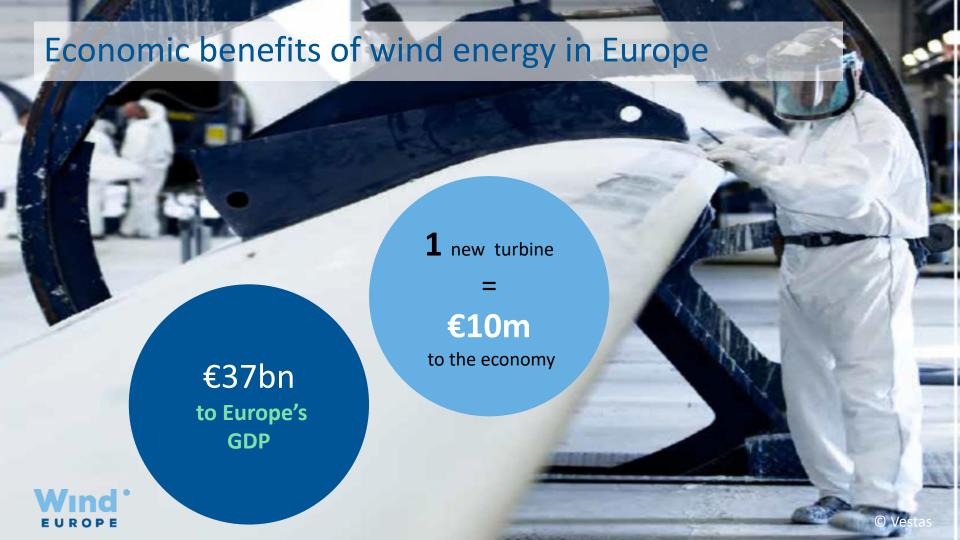


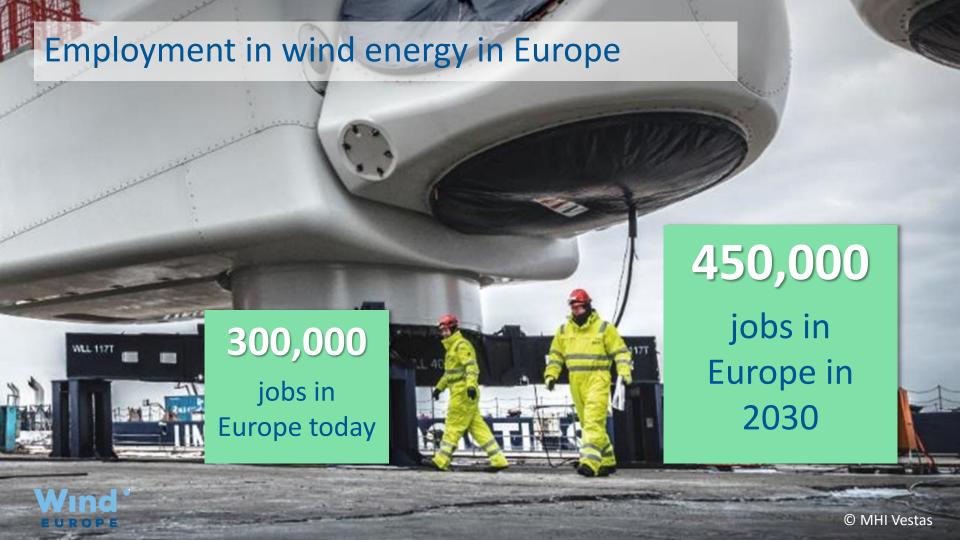
- Assembly
- Blades
- Foundations
- Gearboxes
- Nacelles
- M&0
- Other
- R&D
- Towers
- Cables
- Generators
- Logistics
- Port











NECP revision is key...



