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The Aker Group















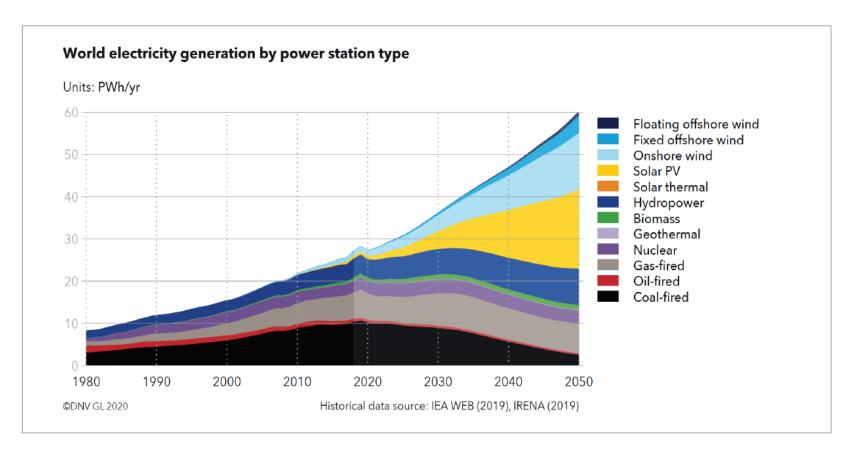






World electricity mix 2050

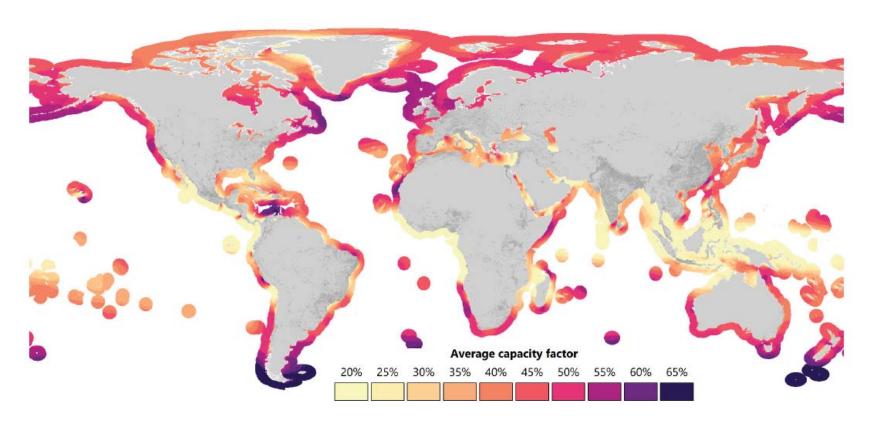
- Wind, Solar and Hydro dominating the power production



DNV GL World Energy Outlook 2020



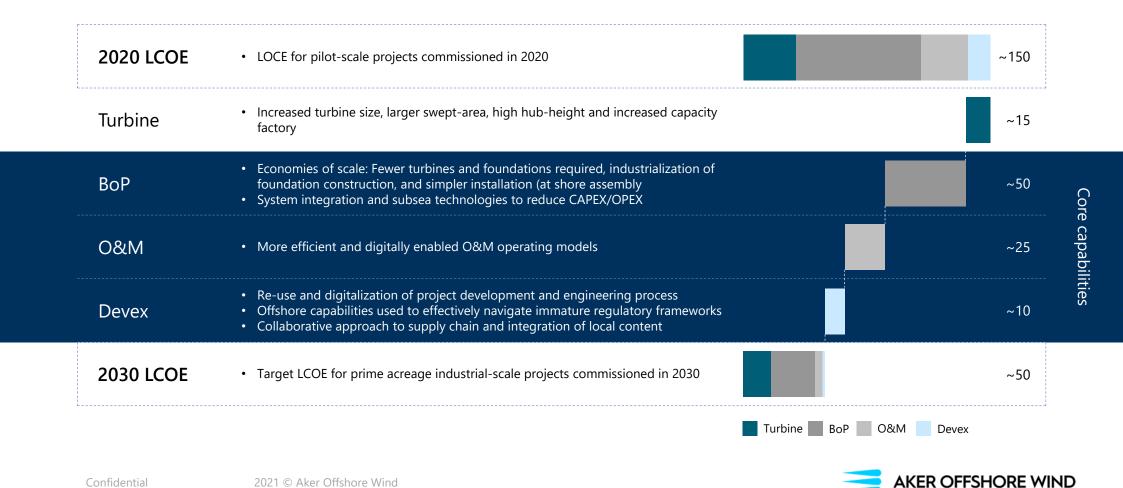
Global Offshore Wind Resources



Source: International Energy Agency (IEA)
IEA Offshore Wind Outlook 2019

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Drive down cost (LCoE) to ~50 EUR / MWh by 2030



Wind powered Oil & Gas operations

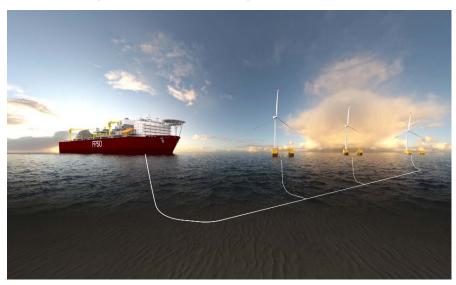
Autonomous - Wind for Gas Compression

- Subsea compression powered by wind
- Two Manifolds and Separator, Two floating 10/12 MW wind turbines
- Two production lines condensate and gas
- In case of "no wind" the gas is bypassing the compression at reduced rate



Direct Feed - FPSO powered by wind

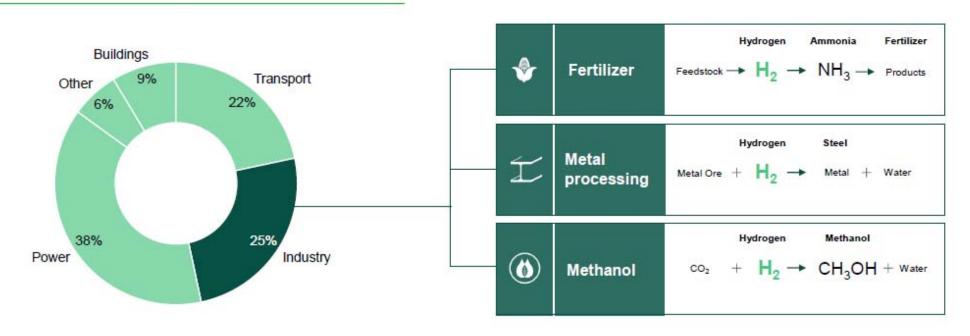
- FPSO powered by 3 floating 12 MW wind turbines
- Powering topside processing equipment and subsea separation / pumping system. Gas turbines kept in partial load to quickly step in if needed due to wind conditions.
- Potential of developing an offshore grid connecting surrounding facilities and adding turbines



March 26, 2021 Slide 7

Clean Hydrogen – Essential to decarbonize our economy

GLOBAL CO₂ EMISSIONS PER SECTOR 2019(1)



Clean hydrogen is the only viable alternative for decarbonation of several industry users

ZEEDS – Zero Emission Energy Distribution at Sea

