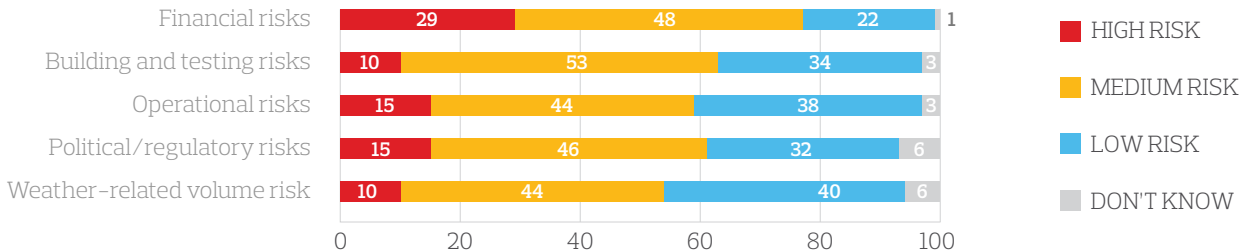


POWERING THE WINDS OF PROGRESS

REDUCING RENEWABLE ENERGY RISKS

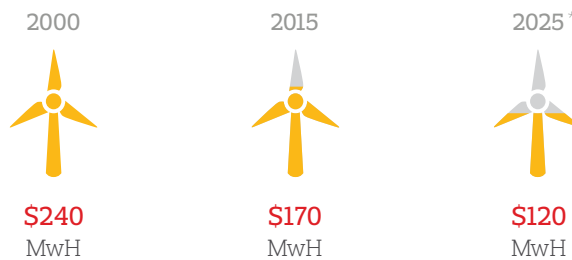
Offshore wind has emerged as an increasingly cost-effective and sustainable source of clean power. But investments in offshore wind are not without risk. Our data-driven solutions play a key role in mitigating volatility, helping to ensure projects are less expensive and less risky.



DRIVING DOWN THE COST OF ENERGY

Aon has helped deliver cost-savings for over 75% of all offshore wind farms in operation or under construction, strengthening their viability as source of renewable energy for millions of people around the world.

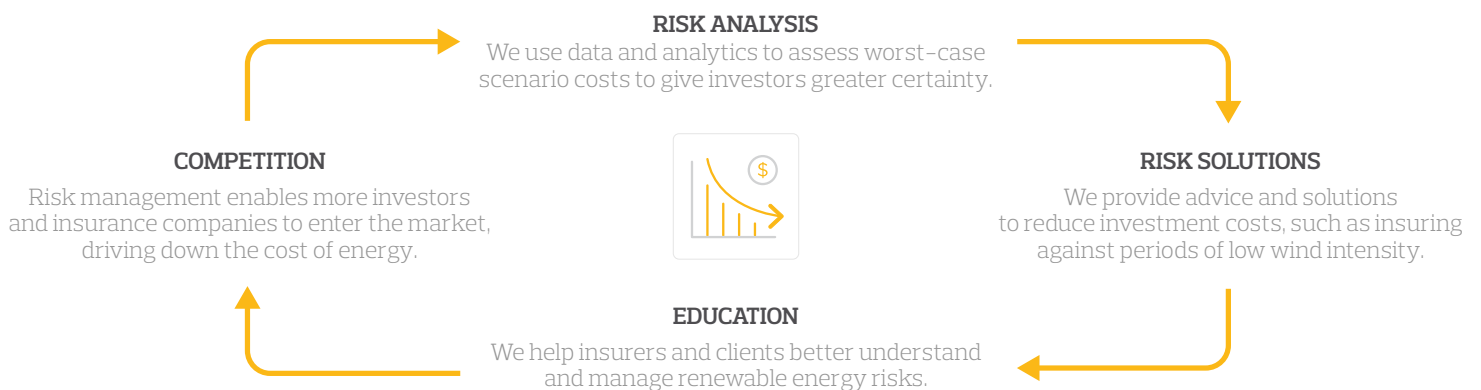
GLOBAL AVERAGE OFFSHORE WIND FARM COSTS (LEVELIZED COST OF ENERGY)



MWh = 1,000 Kilo Watt Hours
*Projected costs for 2025

SUPPORTING THE CLEAN ENERGY TRANSITION

We are accelerating investment in offshore wind farms by contributing to a virtuous cycle:



SOURCES

FOR ALL DATA SOURCES SEE: WWW.AON.COM/EMPOWERRESULTS