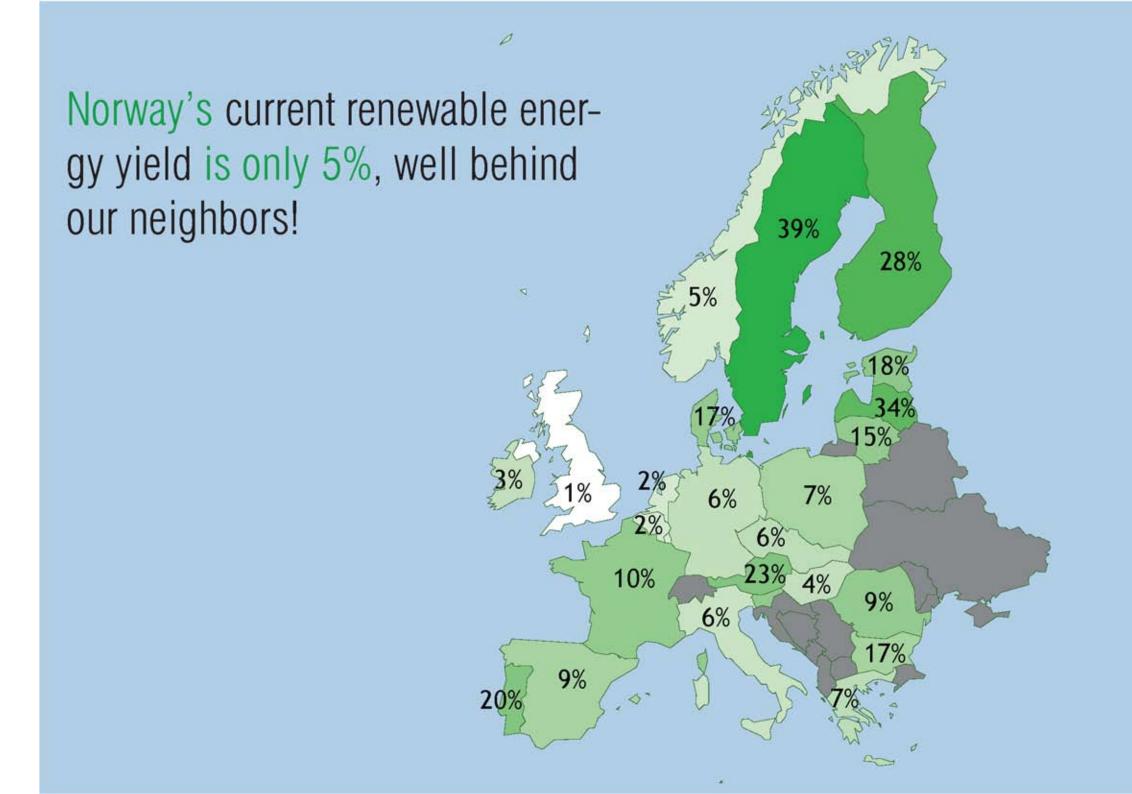




The EU Comission has committed to deriving 20% of the EU's final energy consumption from renewable sources by 2020.



2020 Adjusted Energy Production Goals Based on existing renewable energy, GDP, and flat rate increase With a modest goal of meeting the average 20%, Norway must 49% quadruple its production. 38% 20% 15% 13% 23%

Not only is Norway obliged to meet these goals, but it carries the potential to create a surplus of Europe's newest tradable good: renewable energy.

Where does this potential lie?

Norway's weather, geography, resources, and technology are best suited for wind power:

Norway lies in one of the windiest regions of Europe.

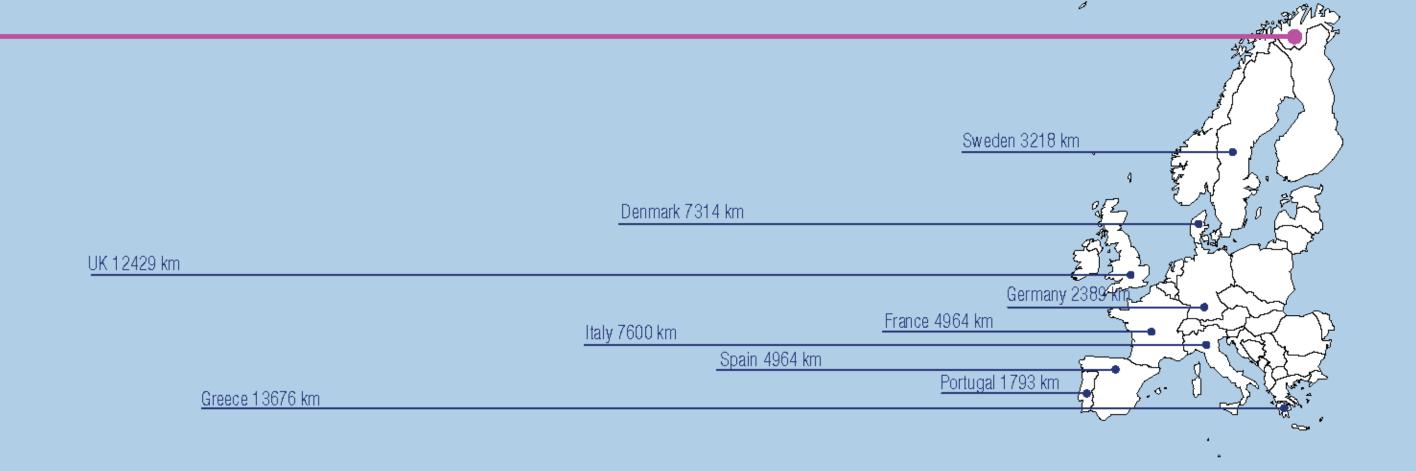




Coastline

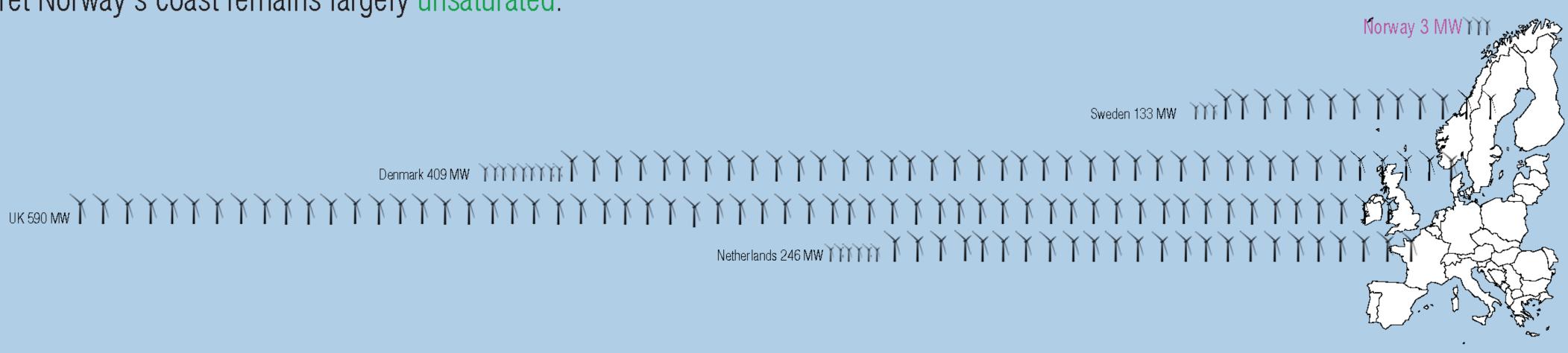
Norway has Europe's longest coastline, 25,148 km.

Norway 25148 km



Saturation

Yet Norway's coast remains largely unsaturated.



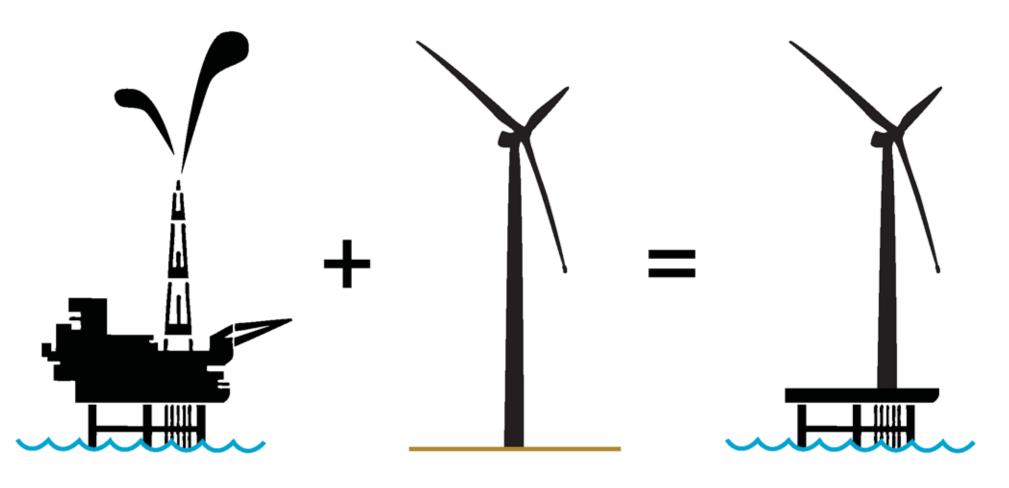
Hydropower

Norway produces 50% of Europe's hydropower.



Hydropower is Wind power's best friend: when the wind blows, the dams are stopped to accumulate water, and the when the wind stops, the dams are released to compensate the energy.

Offshore Expertise



Norway already possesses vast expertise of offshore installations from its experience in offshore drilling.

Highest Wind Speed

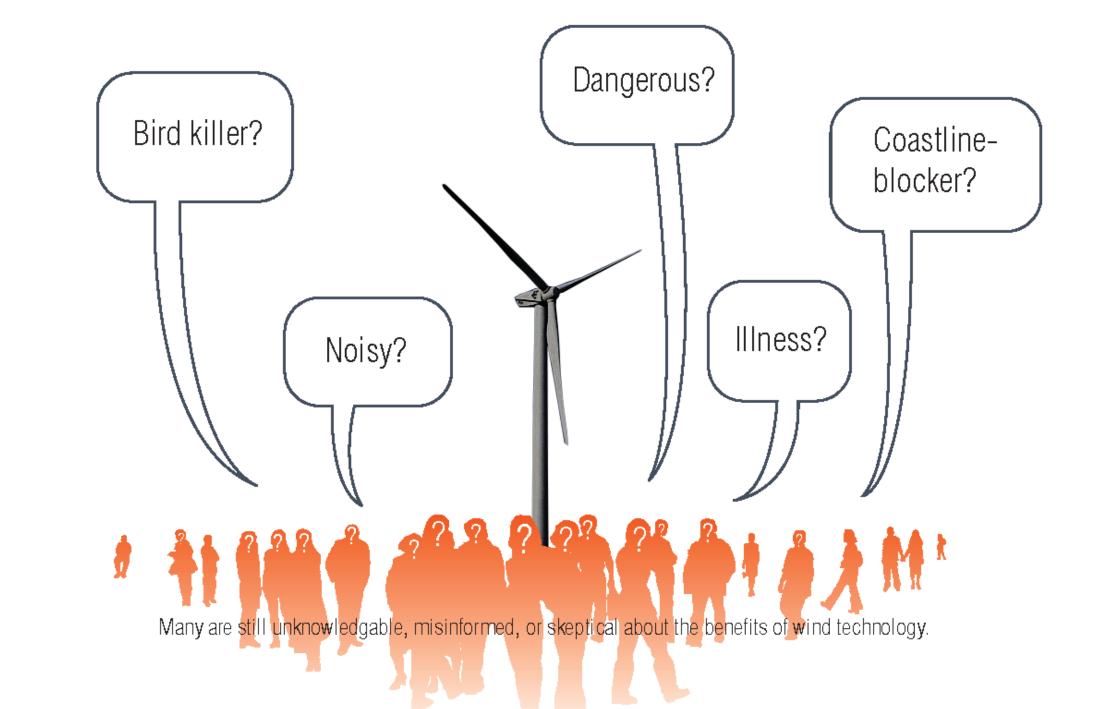
Longest Coastline

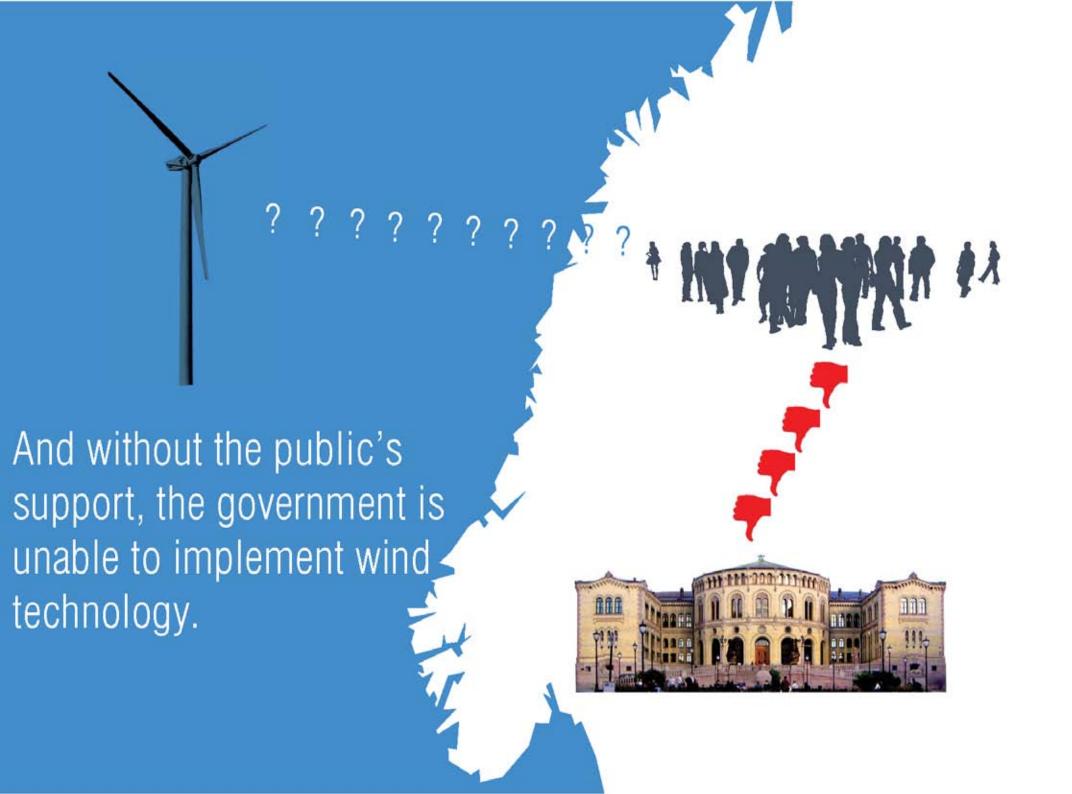
Least Saturation

Hydropower Partnership

Offshore Expertise

With so much potential, why is Norway so far behind?





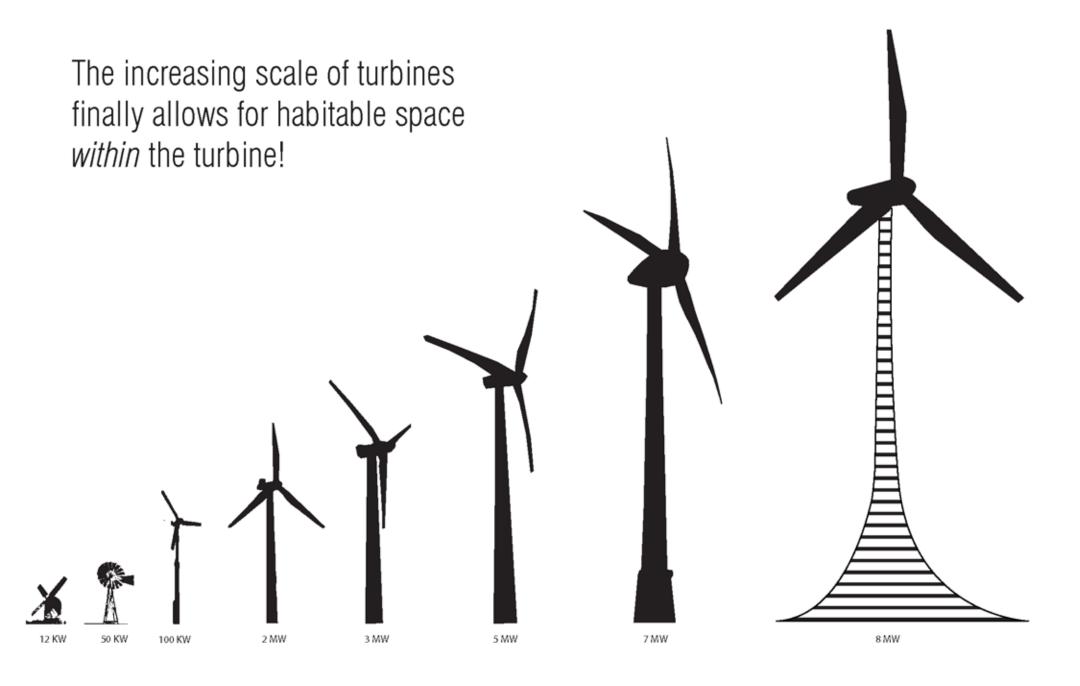






"On June 15, 2008, as part of European Wind Day, Over 100 Wind Farms opened to the public with the intent to educate, allowing people to view the installations closely. The public strongly endorsed wind energy through enthusiastic participation in all events, in every nation"

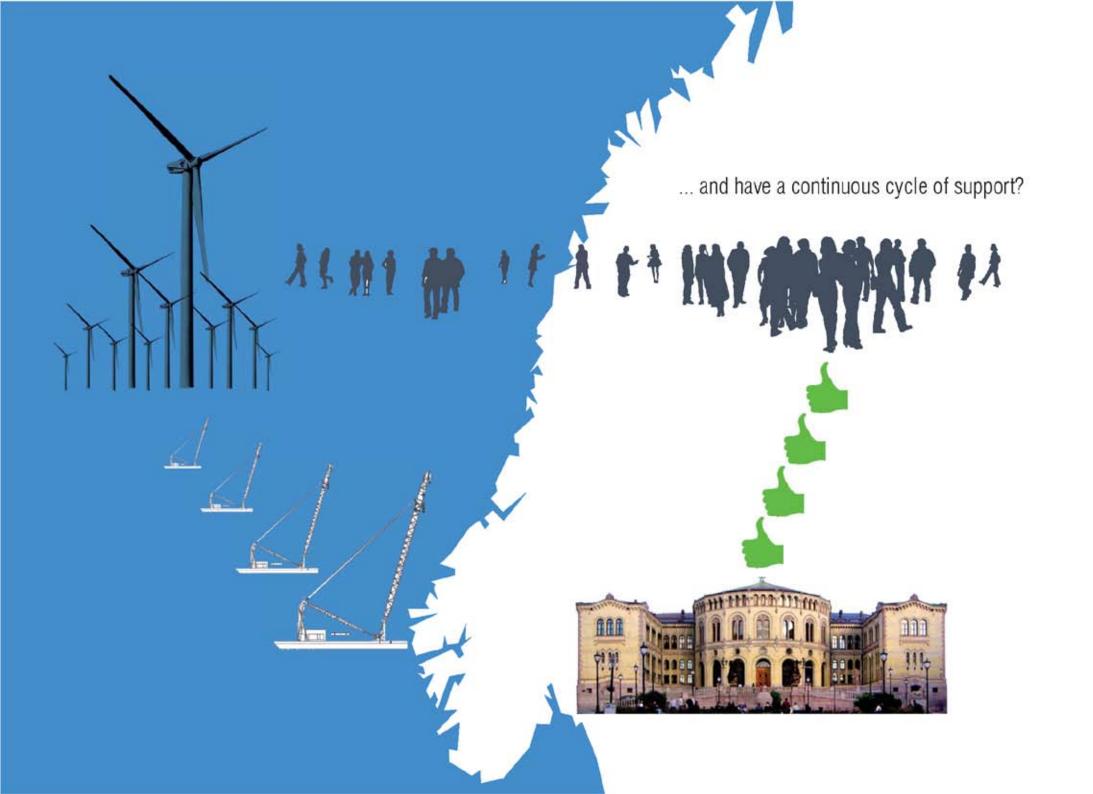
The public is more likely to understand the benefits and support wind energy if they are able to experience it firsthand.











Norway's Energy Council has already begun speculating on an ambitious chain of wind parks totalling up to 8000 MW of capacity.

The cost of this 220 billion Norwegian kroner venture can be financed by a mere 6 months of Norwegian oil output.

What Norway needs now is a flagship wind farm, to announce, celebrate, and promote the country's newest investment.

TURBINBY STAVANGER

"The Turbine City" integrates a hotel, spa, and museum with an offshore wind farm. Only 1 MW from one of these 8 MW turbines is enough to power the entire facility.

By bringing tourists, sailors, offshore oil-workers, and cruiseships to Turbineby, people are able to experience the advantages and the spectacle of turbines firsthand, thereby increasing awareness and support.

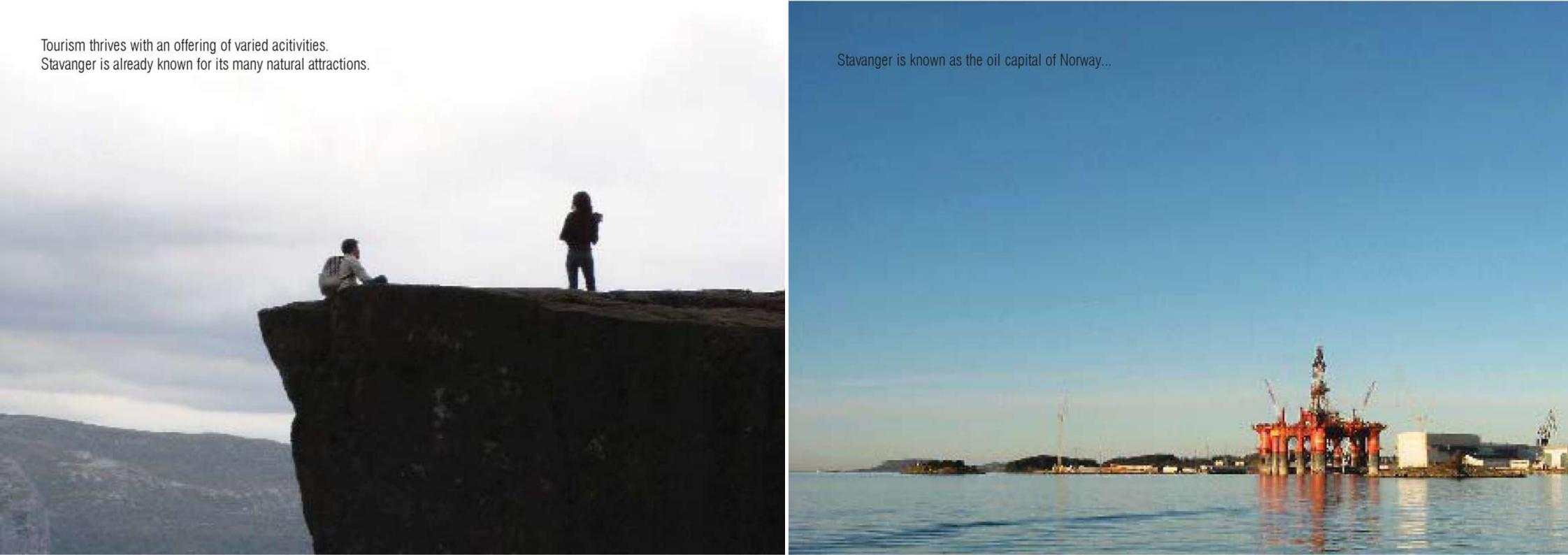




Tourism depends on population, and Stavanger is the fourth largest city of Norway with a population of 117,315.

Tourism also relies on connectivity, and Stavanger's airport is a major transportation hub with direct flights to major cities both within Norway and the rest of Europe.





...but it could use this economic momentum to rebrand itself in time for the "sustainable revolution," to create a landmark among the ranks of the architectural symbols of the world...

