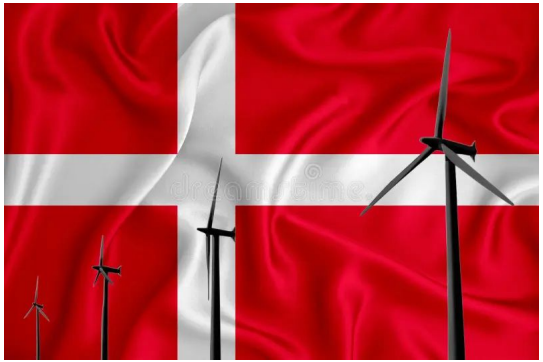
Solarico

Personalised energy forecasting
for the energy revolution

Problem

Case Study: Denmark



44% of energy production from fossil fuels
(26 Mt CO_2 in 2022)

Green transition of energy sector needed to meet 110% reduction in emissions by 2050

Integrated guides on renewable power scheme for residential use are sparse

Our solution

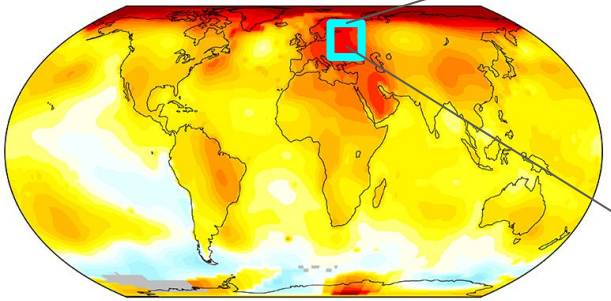
Determine the best renewable energy strategy for your specific case

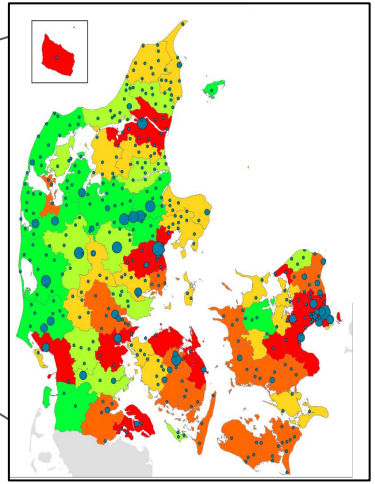
Find the **cheapest, greenest** and **most effective** option that will work for you now and in the **future**

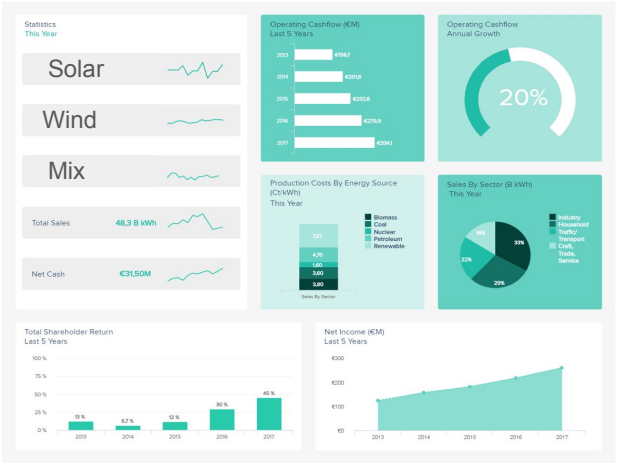
Region specific assessment of the potential and cost for different options

Possibility to **easily switch** to another energy source if needed

Our Approach







Climate Regional Projections

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Energy price and government policy forecasting

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User specific situation

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Personalised Energy Forecast

a G A P I NG gap in the market

Property owners are **obsessed** with reusable energies, recycled materials, and carbon-friendly practices

Studies show that green-friendly companies have more patrons and avoid bankruptcy

Blind investment leads to suboptimal savings, and costs you more than necessary

Competition

energysage

- Rely solely on Google satellite data
  - Our platform utilizes advanced climate modelling an weather prediction tools along with data analysis to provide a thorough view of present and future trends
- No long-term outlook
  - Our platform synthesizes climate and socioeconomic projections with market trends to better represent the investment opportunity in your green transition
- Targeted for single home consumers
  - Our platform is suited to scale to large businesses or administrative divisions, providing alternatives to solar on larger scales
- Simply a marketplace
  - Our platform is a comprehensive tool to direct the green transition of the client and we provide continuing support beyond sale and installation

Our Team

Solarico

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