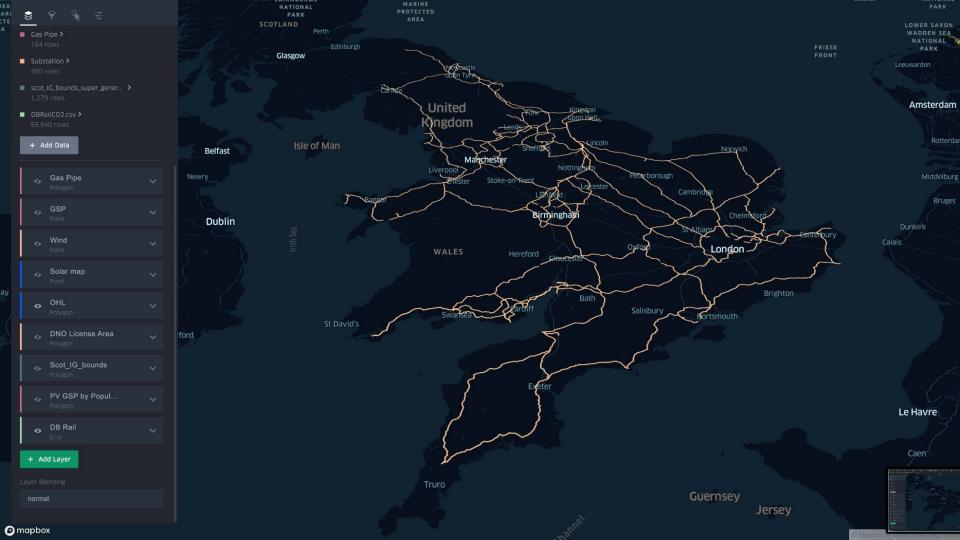


Low Carbon Regional Energy Planning a more advanced and sustainable tomorrow

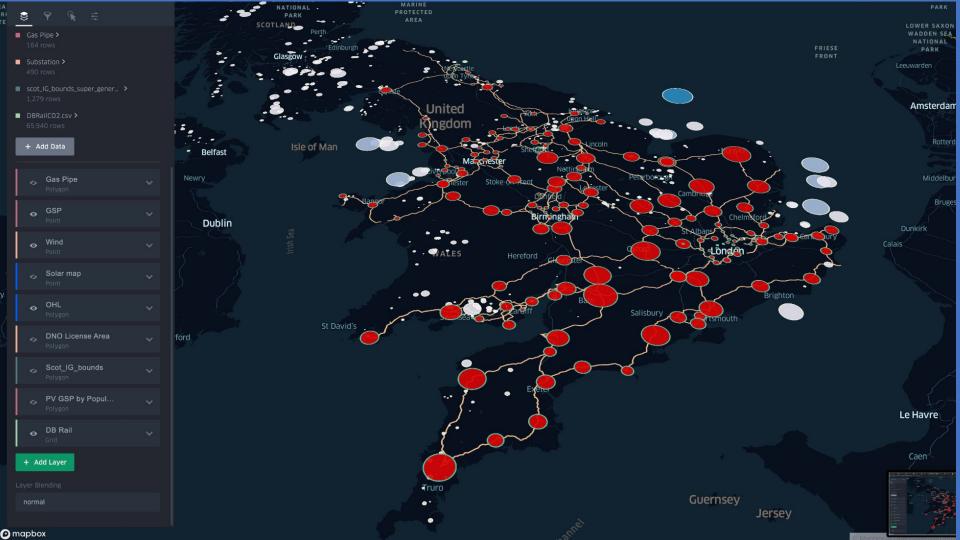


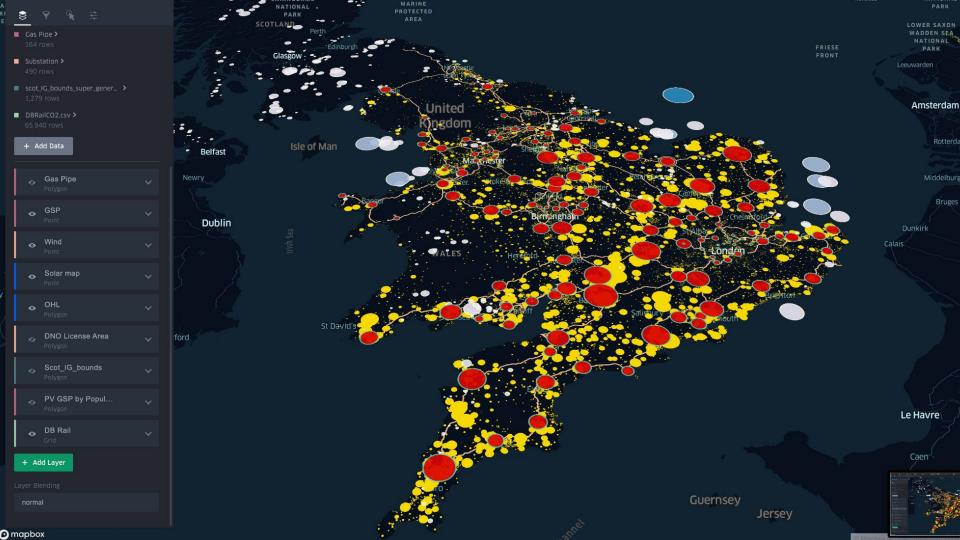
Dan Leighton, CEO dan@agilis.ai

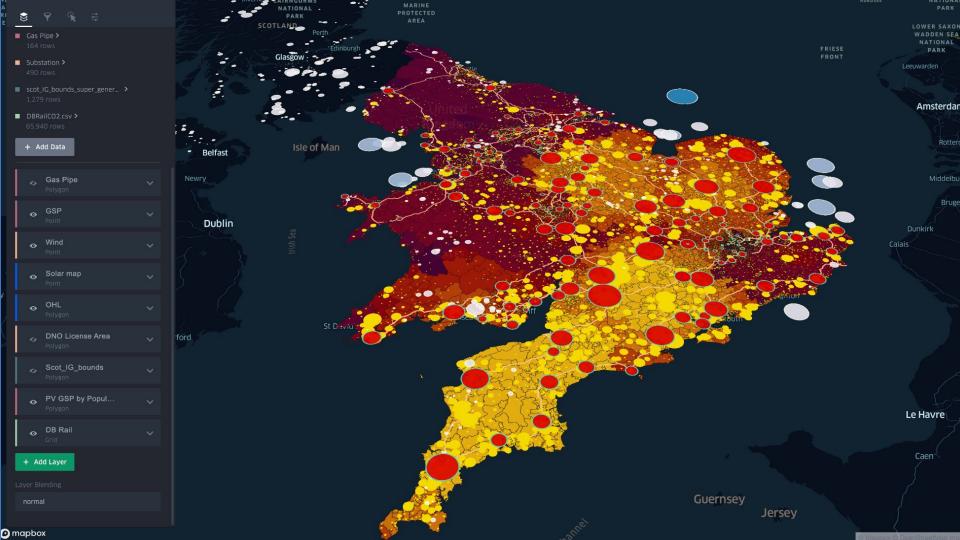




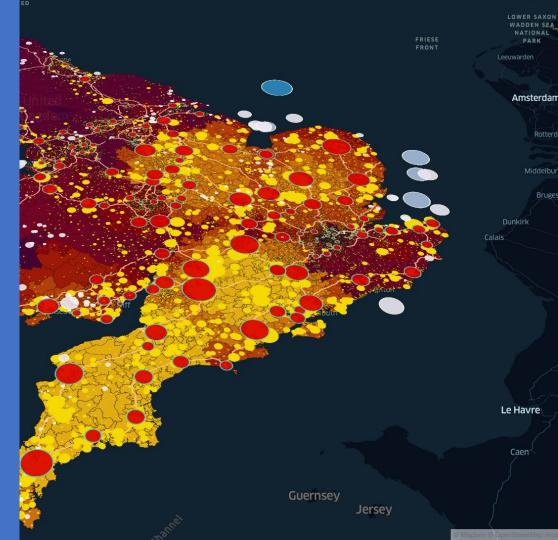








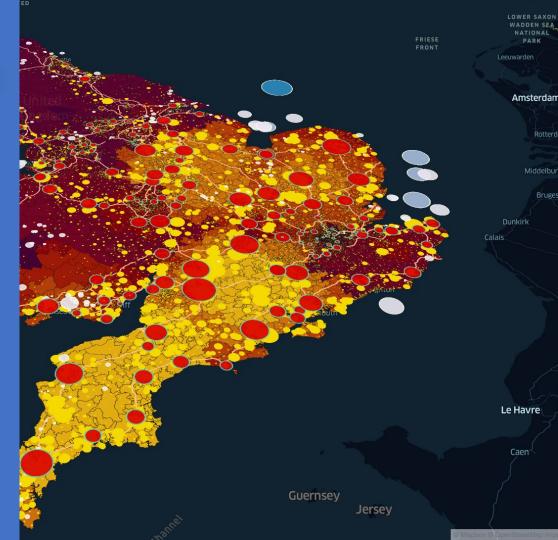
...the highest resolution energy big data platform on the market



Transitioning to net zero requires €400 billion euros per year

10% of that is planning cost

Our platform aims to reduce that cost by half

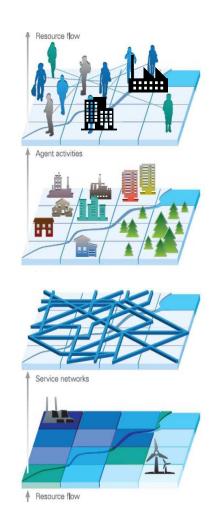


WHAT DO WE DO?

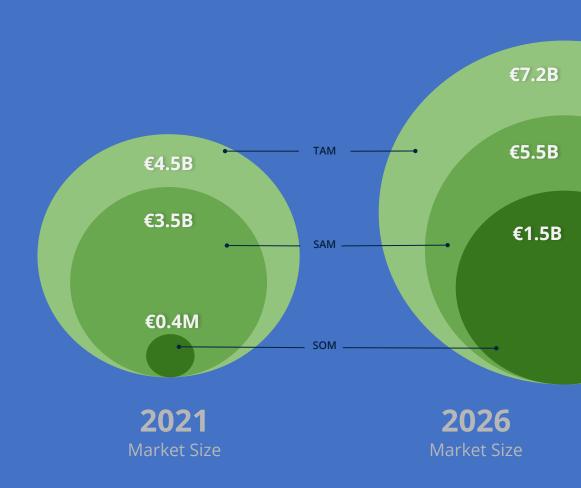
We de-silo the energy Data Value Chain allowing Low Carbon Energy Infrastructure to be planned, built and deployed fast enough to achieve net zero targets

This means we provide:

- **Clean big data** for both energy (network, demand, generation) and non-energy (socio-demographic, transport, future trends) needs
- A **common analysis framework** to access and analyze data
- A visualisation platform to collaborate securely and share common data models



The energy data analytics market is worth €4.5B and is being driven by the need to reduce the cost of low carbon energy infrastructure as we transition to net zero



REVENUE MODEL

Platform Subscription Services

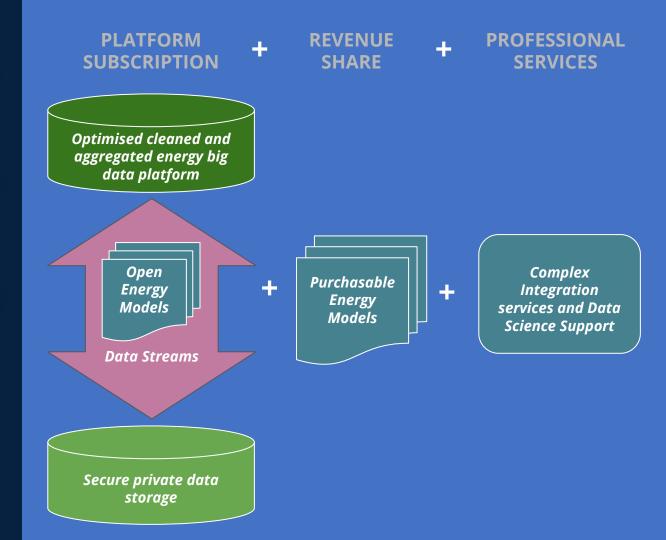
- Host open datasets and models optimised for energy analytics
- Charge for streaming of big data from datasets
- Charge for secure data storage of private energy big datasets

Professional Service Contracts

- Complex big data integration services
- Advanced Energy Modelling data science support services

Revenue Share Stream from Marketplace

 From Energy Consultancies selling services through the platform marketplace



COMPETITOR ANALYSIS

100x better geo-spatial resolution than any competitors

Fully integrated data cleaning, querying & modelling streams

Much more cost effective than traditional consultancies

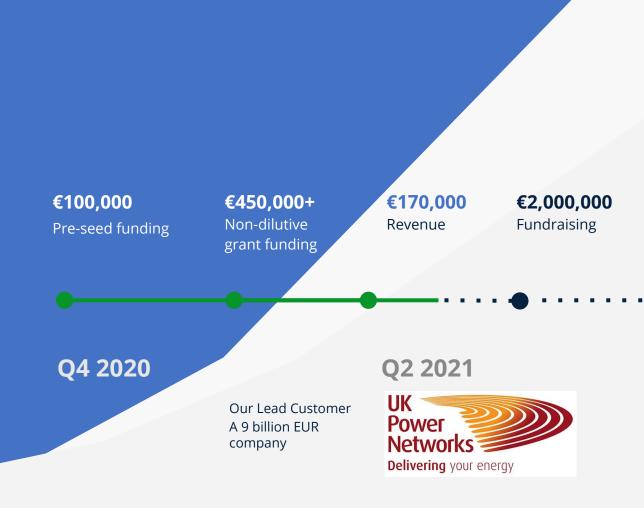
Lower Resolution Carbon Mapping SwytchX SwytchX Cudtra Consultancies	SOLUTION
Lower Resolution Forecasting INVENIA AMPERON	High Resolution Forecasting GRIDCURE OPUSONCE Solutions AutoGrid
	Distribution Level

Our <u>traction</u>. to date

We have already gained €170,000 in sales for our system in addition to our grant funding

Our first long term recurring revenue customer will be UKPN - a 9 billion euro power company in the UK

We will launch our pilot with them in October this year



TEAM

CEO





Dan Leighton

David Stoughton Head of Product



Suhas Dattatreya Director of Engineering

ADVISORS



Ashley Barrett, Technology Strategy





Freerk Bisschop, Managing Partner Energy Rockstart



Dr Hindolo George Williams Energy Modelling Expert



Kalpitha Nidigal Senior Software Engineer



Noah Miller Data Scientist

Dennis Birkhoelzer, HHL Business School

