# Data & Al Launchpad for Energy: 4-Week

Take your Energy Data & Al use-case from proof-of-concept and into an MVP production solution in 4 weeks

# **CHALLENGE**

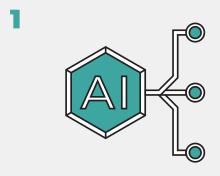
- Identifying a business problem or data & Al use case, but internal teams are unsure about exact requirements.
- Projects with long delivery times and high costs that don't deliver value to the business.
- Development teams and consultancies inflate project scope unnecessarily.
- Extended discovery phases delay the most essential part of any development- getting real end-user feedback and evolving the solution.

# **APPROACH**

Energy asset owner-operators, traders, route-to-market providers, and energy services companies have highly complex data requirements and need to develop and test quick solutions to maintain performance in an evolving market.

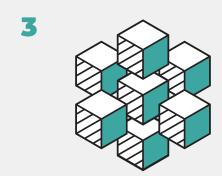
The Hypercube Data & Al
Launchpad for Energy: 4-Week
follows a defined process
to ensure the optimal value
is derived from the 4-week
engagement, with guaranteed
delivery of a tangible solution.

## **4-WEEK ENGAGEMENT**



### **Define Data/Al Use Case**

 Work with your team to define objectives and clearly articulate the goals and expected outcomes from the engagement.



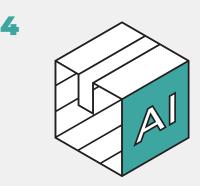
## **Develop Data/AI Model**

- Gather the required data that the AI model utilises for learning and predictions.
- The development phase includes model creation, testing, optimisation and scaling for production readiness.



## **Deploy Data/AI Model**

- Capture feedback from your team throughout the process to iteratively improve the model efficiency.
- Deploy production-ready MVP.



#### Handover

- Provide backlog and future AI phases roadmap.
- Business user handover.
- Review of Al impact.



# **OUTCOME**



**WHYPERCUBE** 

## Data and AI model

You will have a production solution (instead of Jupyter Notebooks).



£30,000

## **Evidence of value**

Demonstration of value that can be shared with the wider business.



## Clarity

No confusion over cost of effort – fixed price and outcome.



## **Solution roadmap**

Your business challenge will have an MVP production solution, a subset of your challenge solved, and an actionable roadmap of where to go next.



## **ENERGY TECHNOLOGY PARTNER**

Hypercube supports energy asset owner-operators, traders, route-to-market providers, and energy services companies to achieve world-class AI, data and analytics capabilities.

From time-series data platforms to energy forecasting MLOps – our experts have a deep strategic and technical understanding of energy markets to deliver value – fast.

**SPEAK TO OUR TEAM** 

JOIN THE

**COMMUNITY**