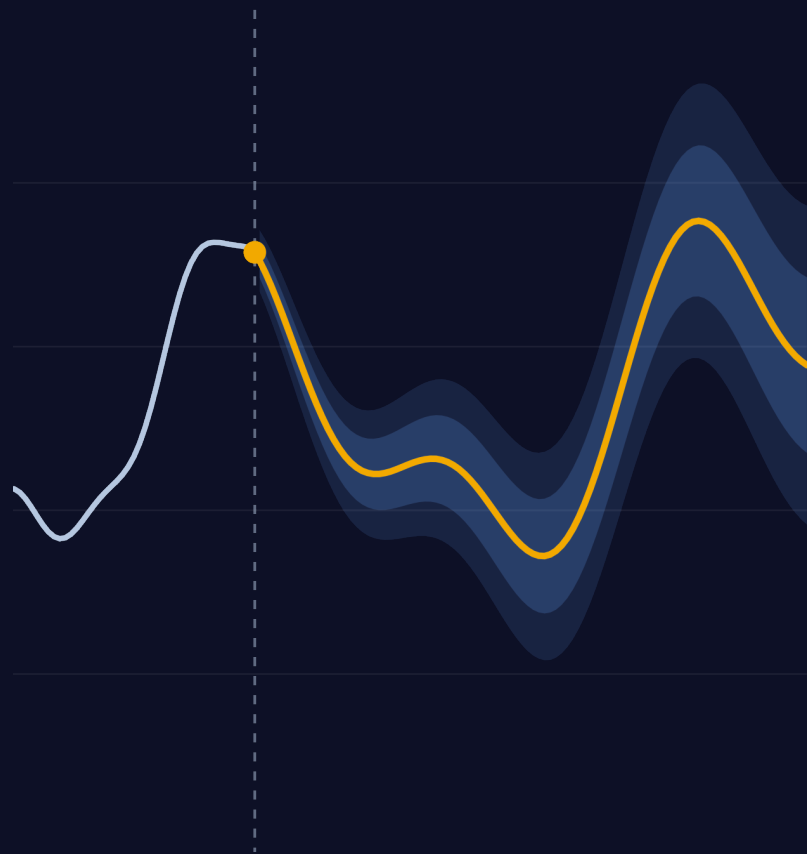




The **missing piece** to enterprise decision making

Forecast. Understand. Decide.



What if *foresight* were built into how every company operates?

A clearer view of potential returns and risk,
before committing resources.

Our Mission

Build the operating system for enterprise decision making.

Companies run on language and numbers

Language

Documents & Text



Language Models



Numbers

Tables & Structured Data

Sales	Demand
Prices	Budgets
Assets	Capacity

Tabular Foundation Models

LLMs are ***not*** the right tool for tables, TFM's are!

Empowering companies to make better decisions

Relevant
business context

Assemble relevant
data

Confidence in
the forecast

Understand uncertainty
& risk

From prediction
to action

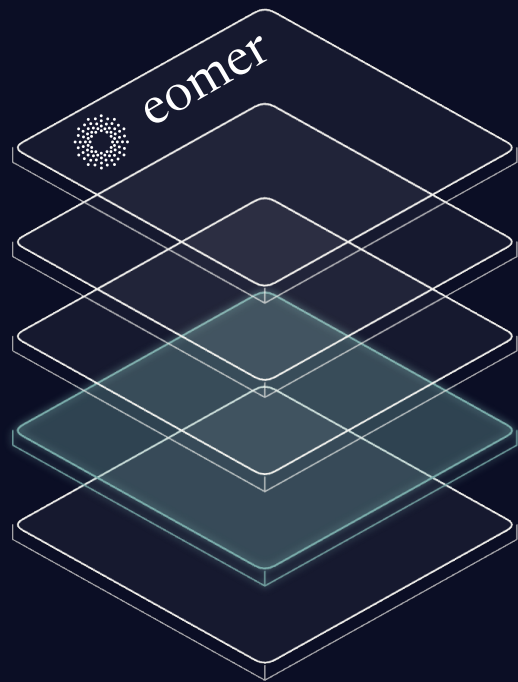
Connect forecasts to
decisions



eomer OS

Better decisions, without starting a new data science project every time.

eomer brings the model and its *harness* together



— Decisions & action

Decide what to do, when and how much.

— Foresight & control

See uncertainty and risk. Keep experts in control.

— Context-Engineering

Agentic Harness builds context for each forecast.

— Foundation models

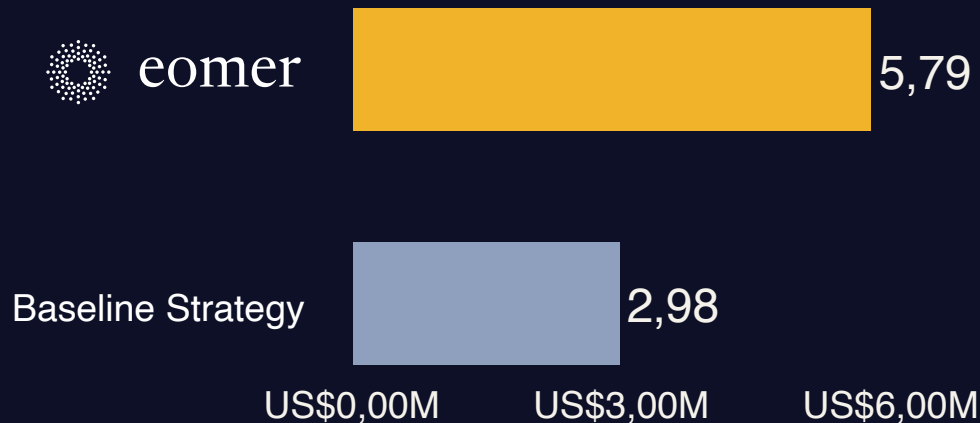
Broad capabilities, ready out of the box.

See the range of outcomes. Decide how to act.

eomer boosts profits in key U.S. electricity markets

Decision: When to charge & discharge?

Up to



\$2.8M

more annual revenue
per utility-scale battery

Beating all rival foundation models in Texas price forecasting.

Revenue: annualised backtest, best Texas zone. Baseline uses prior-day prices. Not realised revenue. Value varies by asset and market.

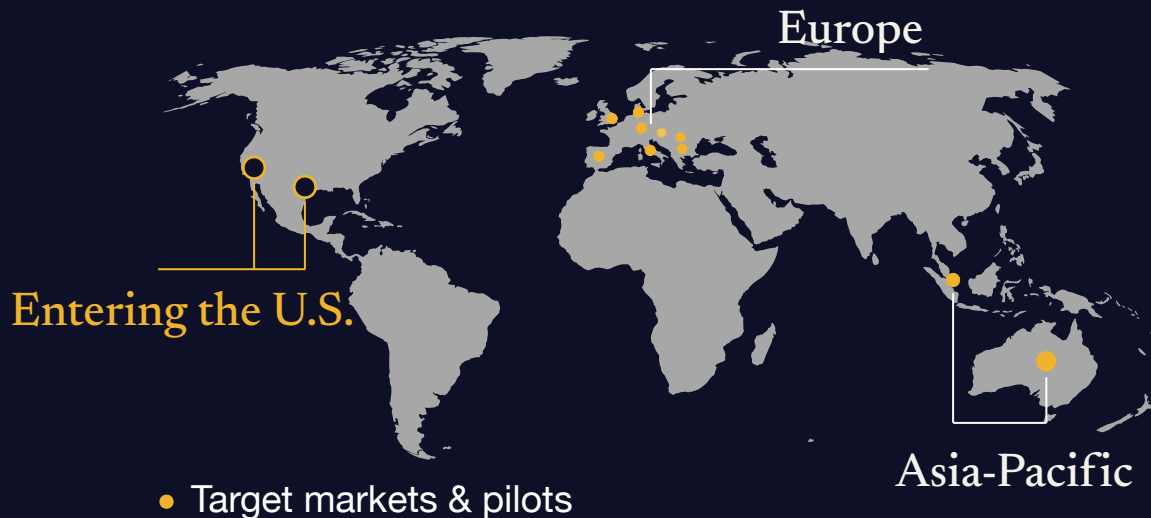
Gaining traction across global power markets

60+

companies engaged

6

pilot-scale projects



Who we serve (for now)

- Battery owners & operators
- Renewable producers
- Power traders

How we make money

Annual subscription + usage

Target base fee: \$90k / year per use-case

Team: Science meets commercial scale



Lukas Voss

Co-Founder, Science

QRT quantitative research
BlackRock analytics



Nicolas Malz

Co-Founder, Science

Oxford MSc
Energy and forecasting



Matthias Hendrichs

Co-Founder, Commercial

Ex-Head, Apple C&S APAC
~\$40B P&L
\$1.5B tech unicorn founder



Selected advisers



Prof. Siddharth Arora

University of Oxford
Probabilistic forecasting



Jochen Sengpiehl

Former Global CMO
Volkswagen

Build our advantage in energy, scale it to industries

\$5M

18 months of runway

Hiring plan

- 2 product / data engineers
- 4 GTM / deployment

Next 18 months

Build recurring revenue

- 10 paying battery customers
- 2-5 renewable customers

Scale U.S. go-to-market
alongside Europe and Asia

Longer-term ambition

Apply energy learnings to other sectors: Maritime
and ports, retail and advertising