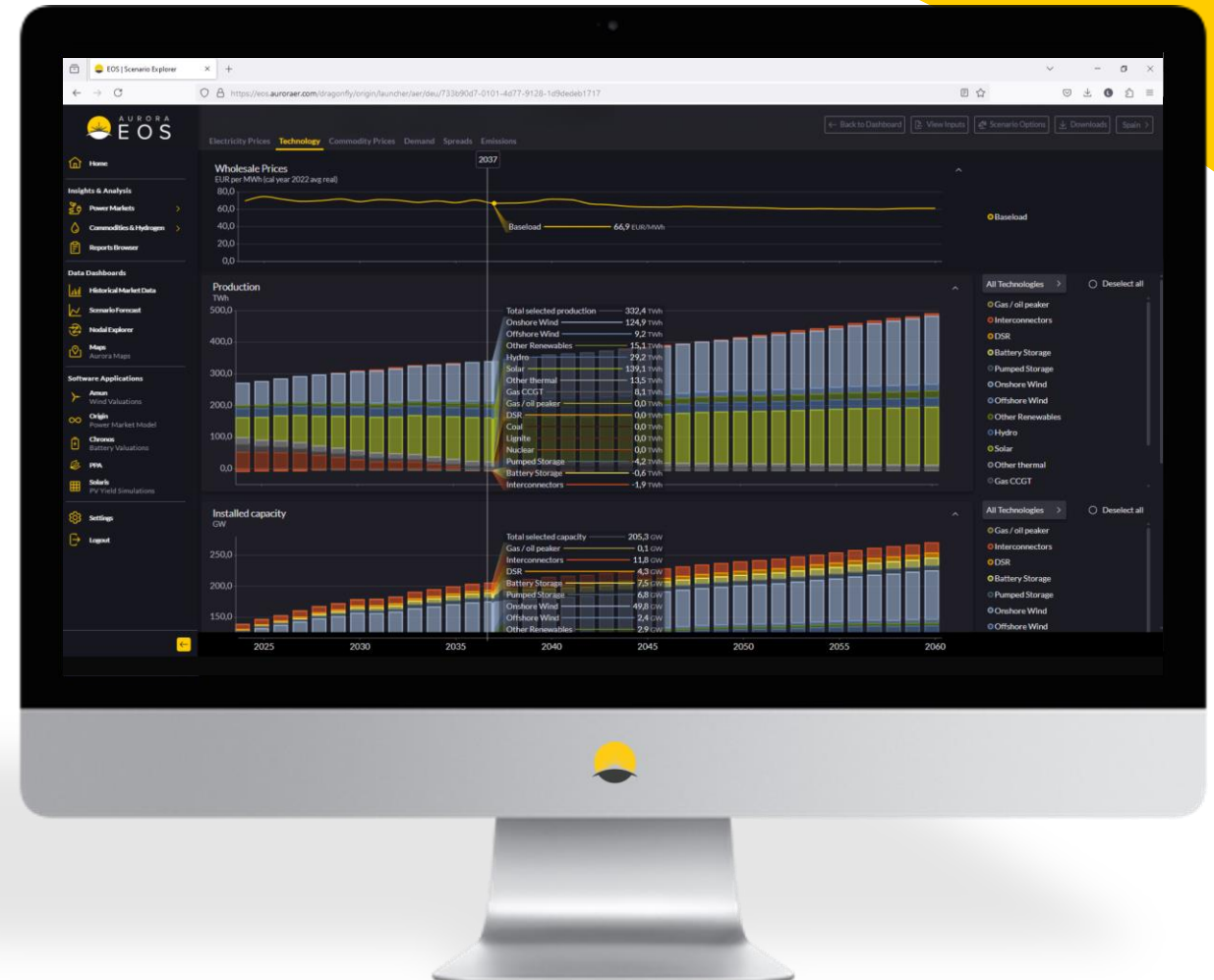


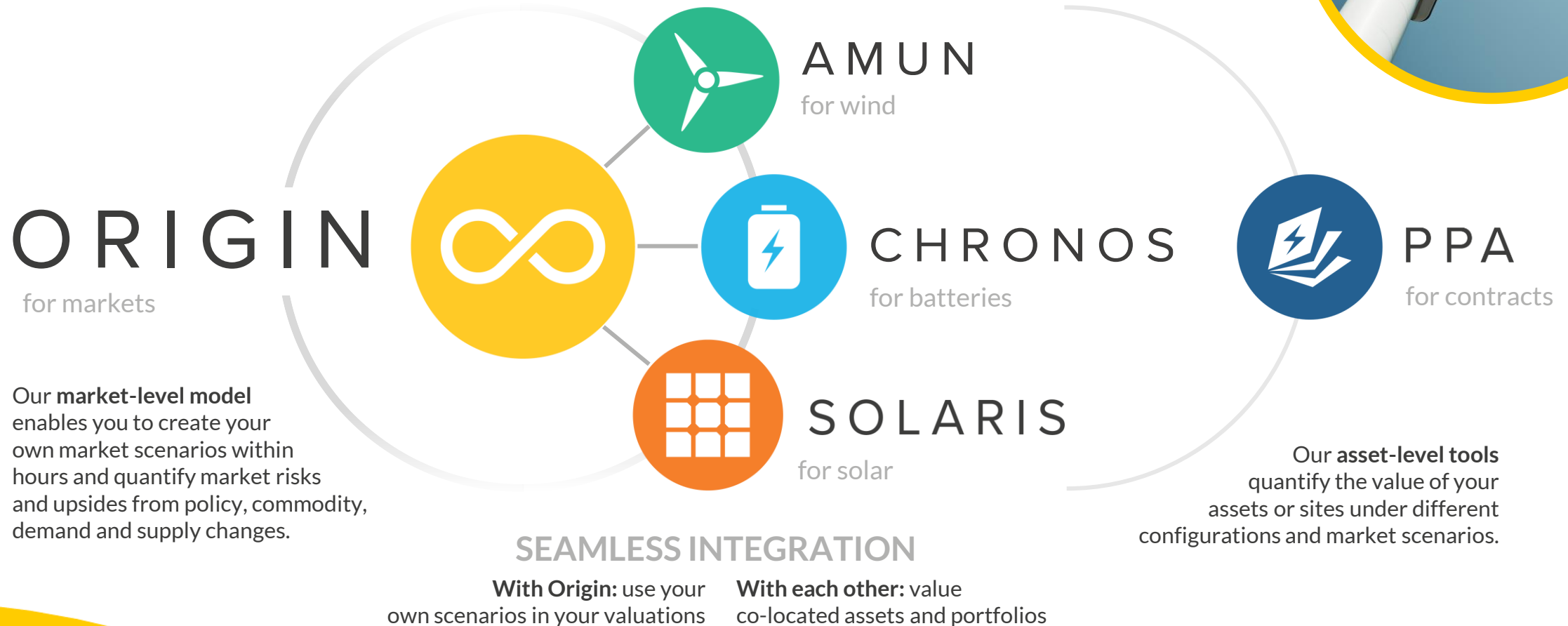
# Aurora Software

## Find unique value on the road to Net Zero

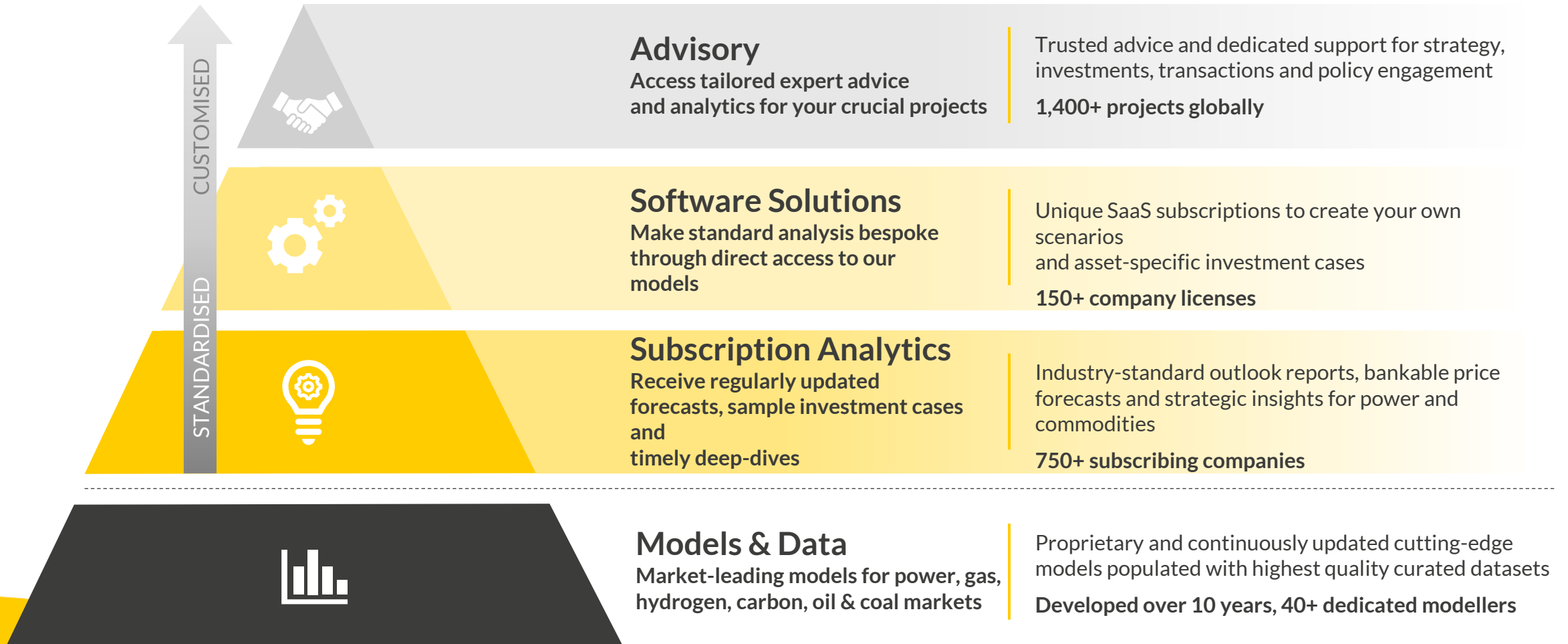
Aurora's integrated software suite empowers **you** to analyse power markets and assets with unprecedented sophistication and ease, helping you build an edge in the crowded market



# Seamlessly integrated suite of software products



# Our market leading models underpin a comprehensive range of seamlessly integrated services to best suit your needs





# AMUN

## The true value of your wind site

### Amun delivers bankable asset-specific revenue forecasts for wind assets in minutes

Over 80 subscribers across 17 markets including leading banks, funds, utilities, and developers

Access an unlimited number of offshore/onshore valuations

With greenfield and operational assets

Backed by Aurora data and supported by experts

Used on Europe's largest wind deals, auctions and financings

Powered by the highly accurate proprietary wind atlas



Transactions



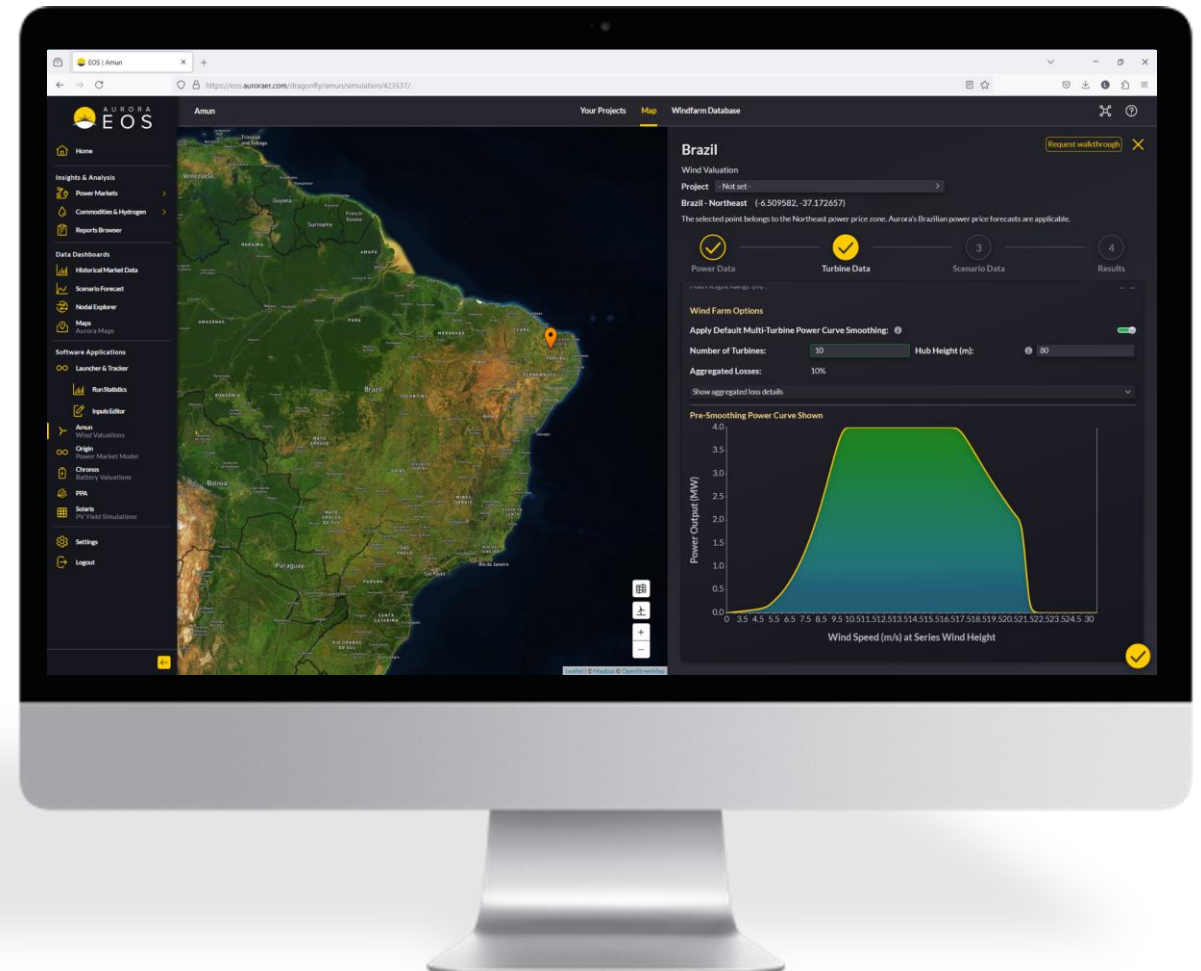
Site Selection  
and Optimization



Portfolio  
Valuation



PPAs



# A global benchmark trusted by industry leaders



Vestas



CORIO

INFINERGY

Jera



AMUN

BLACKFINCH

Ørsted

BLACKROCK

Statkraft

BARCLAYS



IMCO  
Investment Management  
Corporation of Ontario

GLOBAL  
INFRASTRUCTURE  
PARTNERS

MUFG

CIP  
Copenhagen Infrastructure Partners

Cubico  
SUSTAINABLE INVESTMENTS

BANKS  
Group

GREENCOAT  
CAPITAL

TotalEnergies

skyborn

Foresight  
FOR A SMARTER FUTURE

MAPLE  
POWER

PGGM

Triodos Bank

Santander

Commerce Bank  
Member FDIC

EDF



Green  
Investment  
Group

OW  
OCEAN WINDS

ONTARIO  
TEACHERS'  
PENSION PLAN

octopusenergy

BlueFloat  
ENERGY

Eurus Energy

equitix

enel

Iberdrola

acciona

low  
carbon

MARTIFER  
GROUP

CTG

ESB

sse

VENTIENT  
ENERGY

80+ subscribing companies  
across 17 markets

Supports the largest  
transactions globally

Values the biggest wind  
portfolios

Underpins major debt  
financings

Sets prices for wind  
PPA deals

Used by leading developers  
for site selection and  
optimization

# The rapidly evolving energy transition means asset-specific revenue forecasts become critical

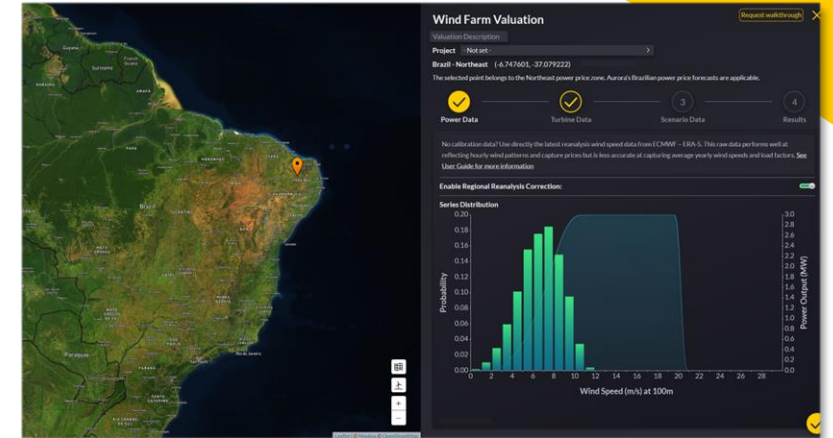
Price cannibalization is ballooning due to rapid wind deployment

Wind assets are increasingly at merchant risk as subsidies wane

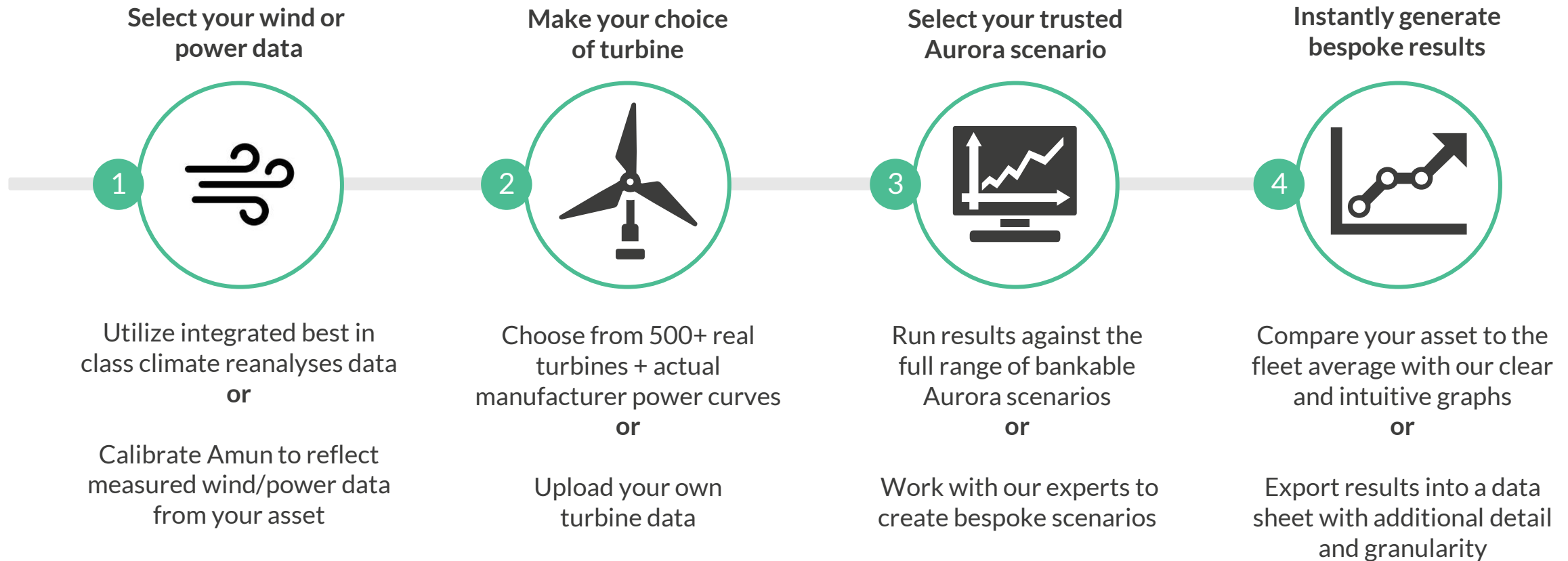
Location is hugely important for future capture prices

Using baseload or market-wide prices can vastly over- or under-estimate your revenue forecasts

Fierce competition for assets and PPA contracts makes appreciating location-specific value critical



# Amun's intuitive 4 step process produces accurate results in minutes





# Amun: Supporting winning bidders in offshore auctions & tenders

- Used by 30+ leading offshore wind players
- The benchmark software behind major offshore auction wins
- Identifies all additional hidden bankable value in projects
- Select proprietary turbine technology and quantify the upside
- Expert support from our Amun analysts
- Precision calibration with measured site data or energy yield assessments





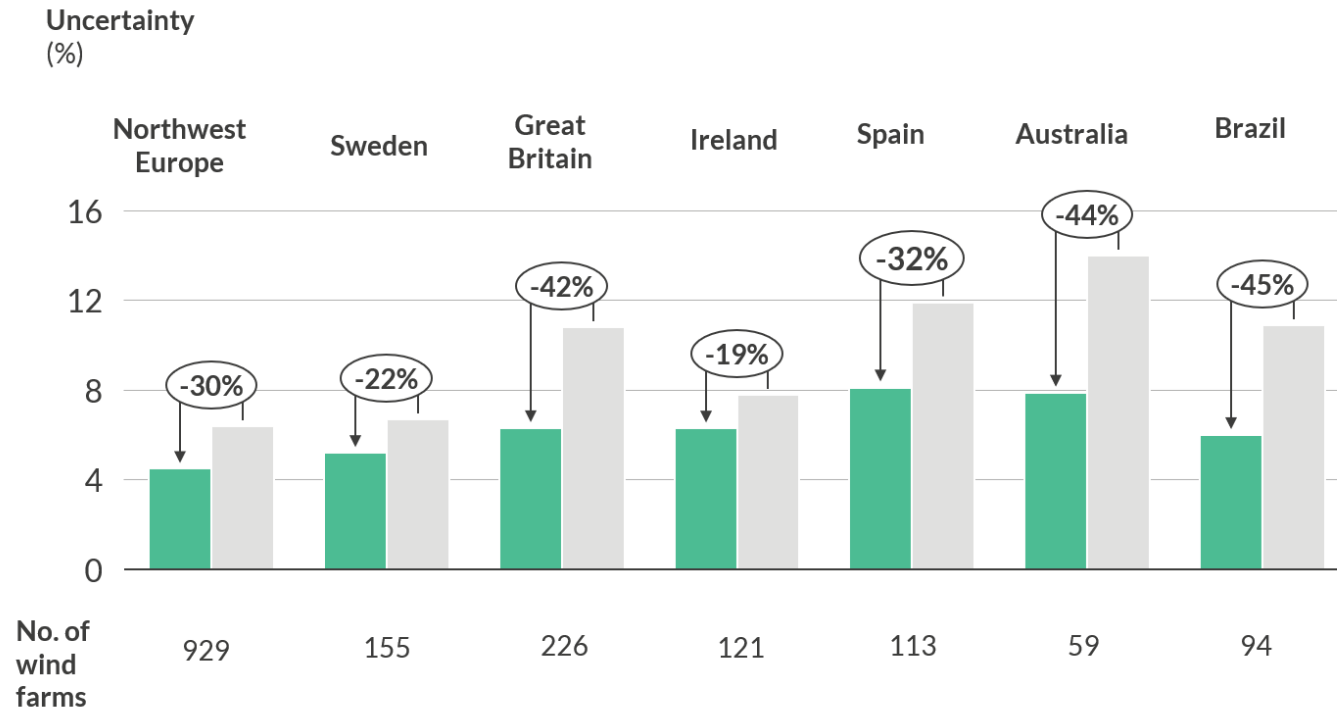
# Your key advantage in wind investments:

## Amun Wind Atlas

Conventional wind data sources often **suffer from low resolution and poor validation**. Limited computing power forces simplified spatial models, causing local wind patterns to be 'averaged out' over large areas, reducing accuracy.

But **Amun Wind Atlas** delivers advanced and reliable wind speed estimates, even when site measurements aren't available.

Our **Wind Atlas** refines the **most trusted public datasets** by correcting biases using real-world observations from numerous wind farms, ensuring you get data that's both precise and dependable.



Amun Wind Atlas



Best Public Atlas



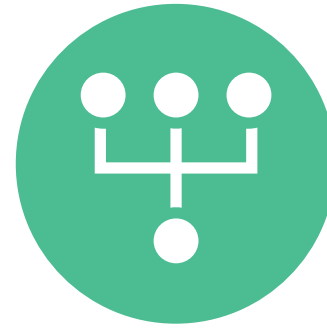
# We built our **Amun Wind Atlas** using the best wind data and techniques



We calibrate the atlas with **observed data** from many wind farms using publicly available data and private data shared by the **Amun community**.



A combination of climate reanalysis data sets provides the **low bias** of ERA5 with the **high resolution** of the Global Wind Atlas.



An **ensemble of machine learning models** is used to correct bias in the downscaled atlas.



When more observational data arrives the robust data pipelines can be rerun to **incrementally improve** the **Amun Wind Atlas**.

1) ERA5, generated using Copernicus Atmosphere Monitoring Service information, 2022.

2) Global Wind Atlas 3.0, a free, web-based application developed, owned and operated by the Technical University of Denmark (DTU).

# Amun Customer Success: Getting started, made easy!

Comprehensive support from our dedicated team of energy modelling experts

## Implementation

Amun is designed to be user-friendly, and user-centric, requiring minimal training

- Integrate Amun into internal tooling with API
- Use out-of-the-box, simulation-ready dispatch
- Benefit from guided valuation creation workshops

## Training

Tailored training ensures proficiency after your Amun service activation

- Create and maintain your entire portfolio or assets
- Attend sessions tailored for you
- Delve into thematic deep dives and new feature training

## Ongoing Support

Our global network of Amun experts are on-hand to help you unlock business value

- Regular guidance & support
- Have your valuations checked by our Amun experts
- Use checked Amun valuations in transactions, financing and strategy

## Community Events

Participate in regular sessions where we learn from you, and you learn from each other

- Network with local, regional and global peers
- Attend online and offline events
- Contribute to our Amun development roadmap

# Where can you find **Amun**



CURRENTLY AVAILABLE



COMING SOON...

