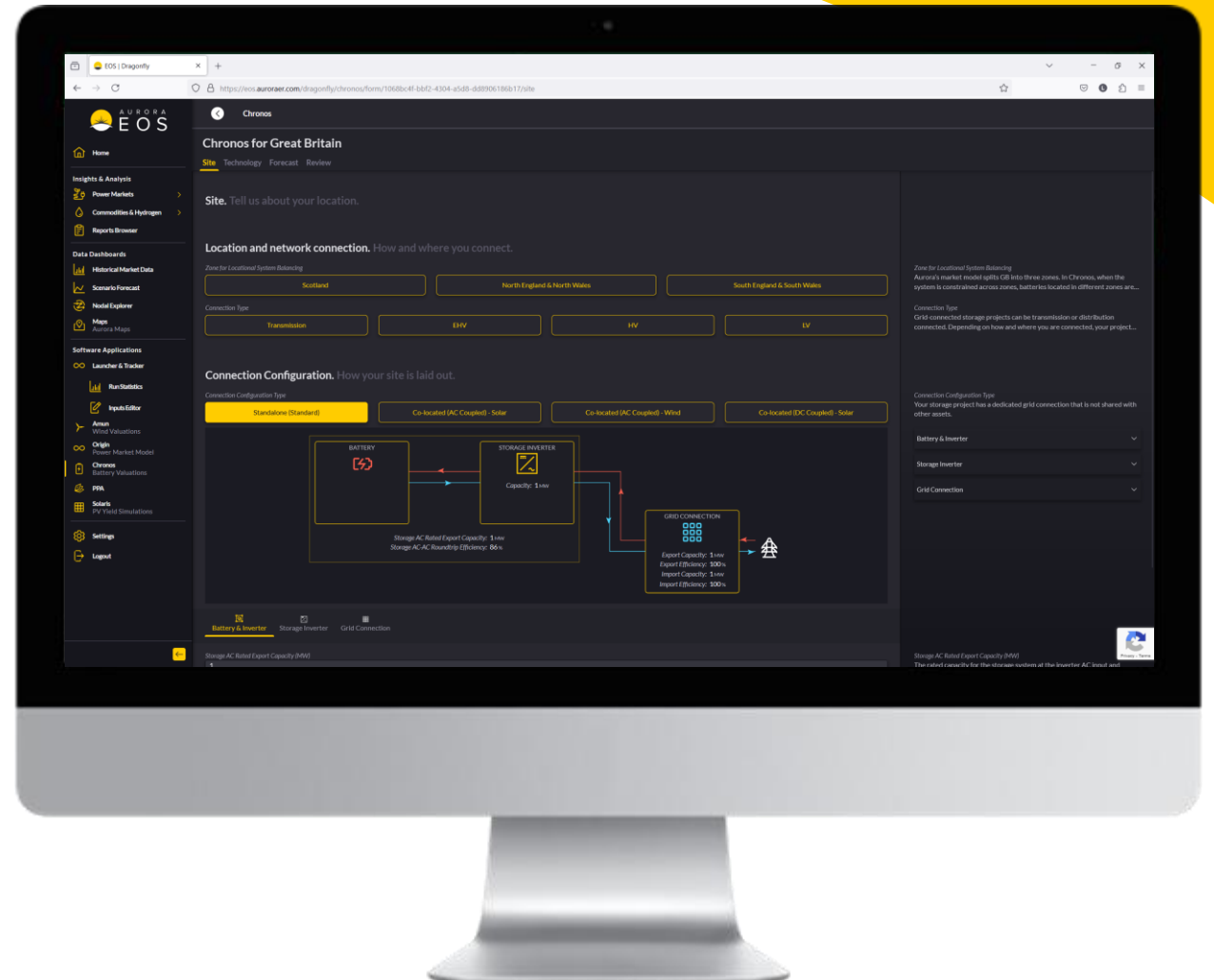




Chronos Community Networking Lunch



CHRONOS



A global benchmark trusted by industry leaders



100+ subscribing companies

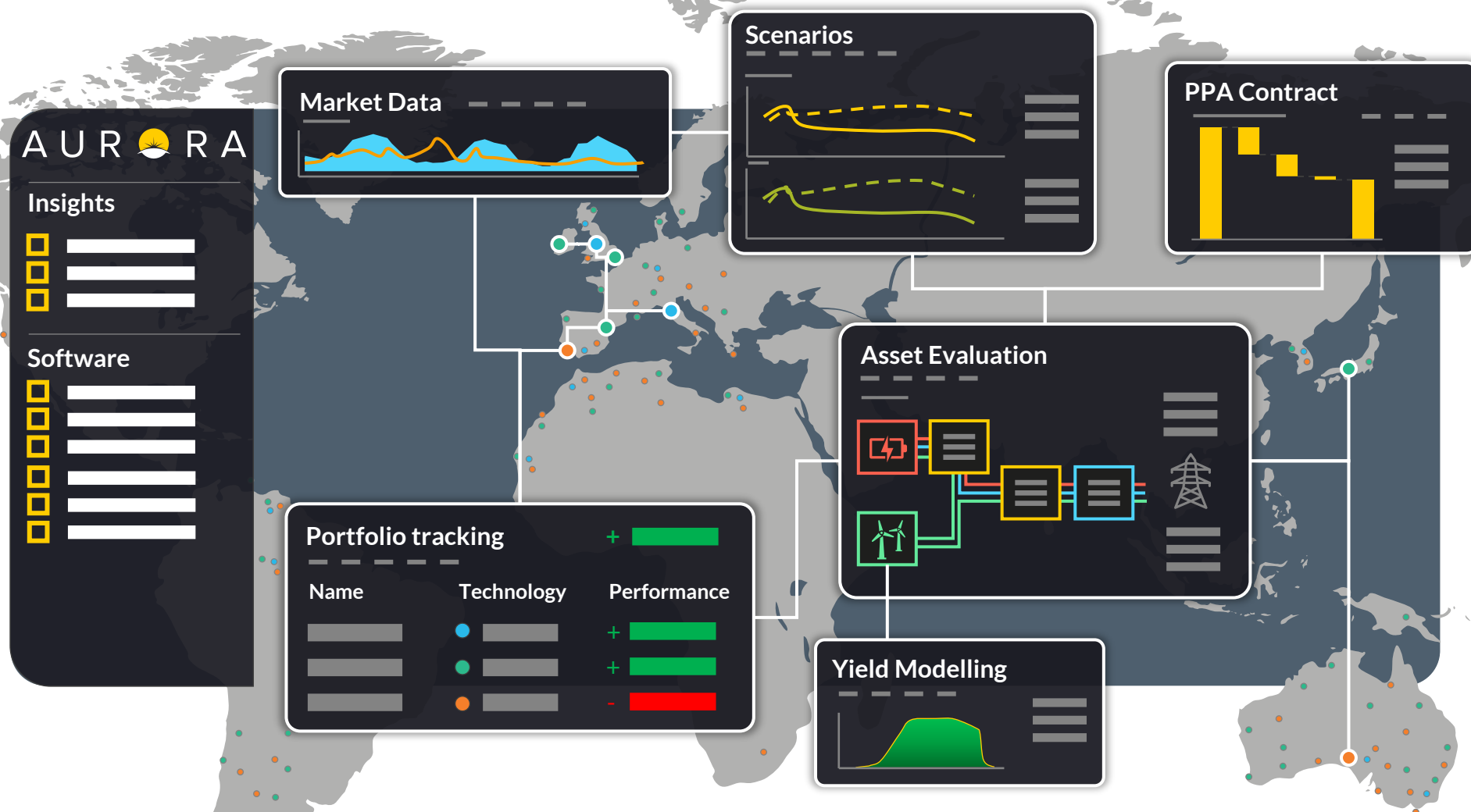
Underpins major debt financings

Used by leading developers for site selection and optimisation

Simple to use and beats advisory wait times

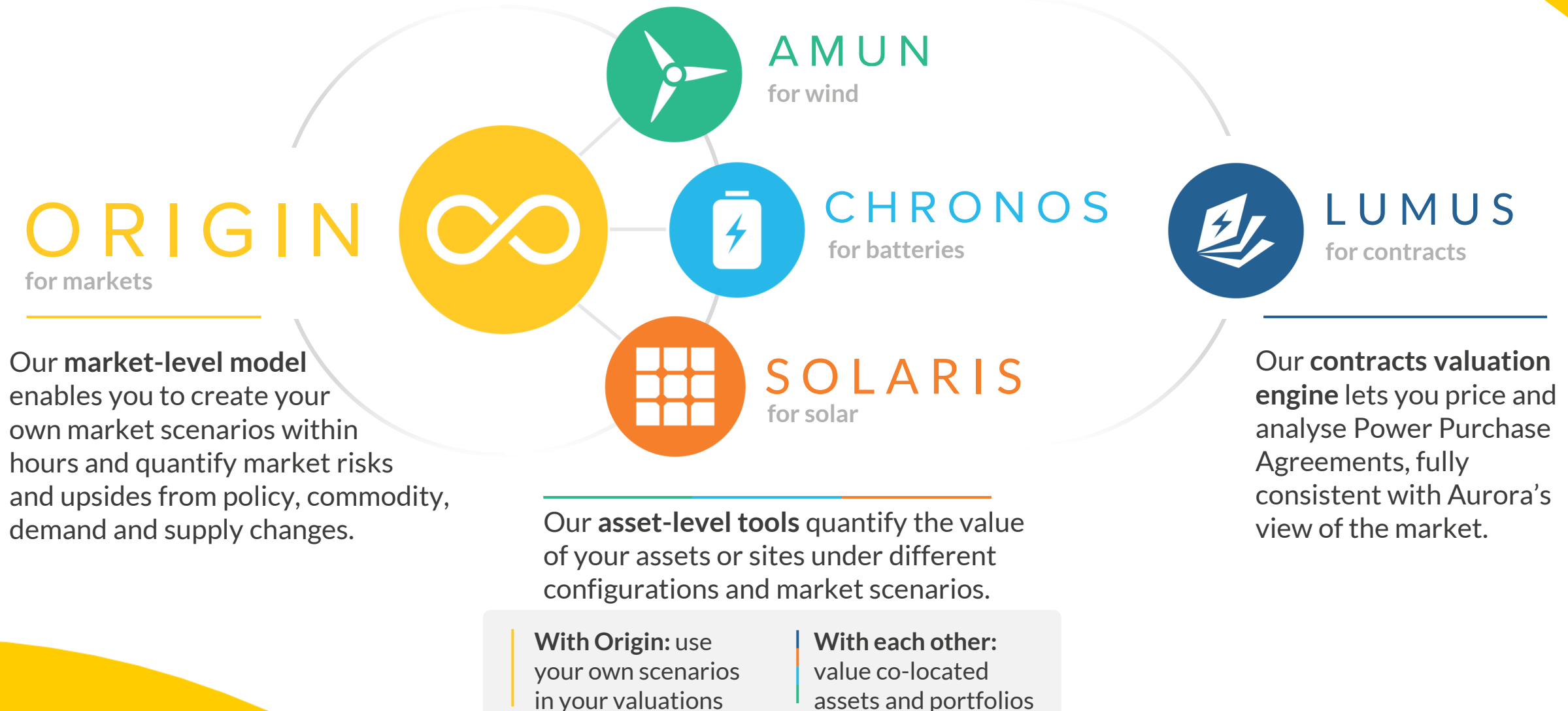
Underpinned by Aurora's bankable market forecasts used by and relied on by 350+ companies globally

The global investments analytics platform for the energy transition – universally used software for power sector investments



Value and benchmark any asset, portfolio, or contract, of any transition technology, anywhere in the world, using any market scenario or historical data.

Seamlessly integrated suite of software products



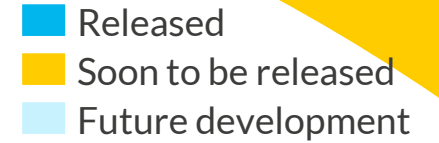
Based on feedback from last year, we've released CHRONOS in 3 new regions and we're continually expanding our presence

Feedback and preferences received last year

- Released
- Soon to be released
- Future development

Region	Subscriber priority ranking of countries in 2023	Status
Italy	6.3	Released H1 2024
Germany	5.8	H1 2025 – stay tuned!
Iberia	4.7	Released H1 2024
Ireland	3.7	Future development
France	3.6	Future development
Australia (NEM)	3.0	Released H1 2024
Greece	2.9	Future development
ERCOT		H1 2025 (nodal & hub) – stay tuned!
CAISO		H1 2025 – stay tuned!

Feedback from clients last year guided feature development



Feedback and preferences received last year

Feature	Subscriber priority ranking of features in 2023	Status
Refresh portfolio against Aurora scenarios	<div><div></div></div> 9.7	Released TODAY! Demo in email attached
Dispatch against bespoke market scenarios	<div><div></div></div> 9.6	Q4 2024 release! Deep dive next
Chronos GB: DR/DM and 7 zones	<div><div></div></div> 9.2	Released in Oct 2023 and Oct 2024 respectively
User-defined grid curtailment for site	<div><div></div></div> 9.1	2025 release (available now via our Advisory team – get in touch!)
Multi-sensitivity comparison	<div><div></div></div> 8.1	Future development
Support for storage assets 100MW+	<div><div></div></div> 7.7	Released in IBE & AUS, with GB and ITA in 2025
Asymmetric grid capacity for standalone sites	<div><div></div></div> 7.7	Future development (available now via our Customer Success team – get in touch!)
Site specific solar profile via Solaris		Released!
Roundtrip efficiency (RTE) degradation		H1 2025 release for CAISO

Create custom scenarios and sensitivities in **ORIGIN** to evaluate how your battery asset would perform in different market conditions

COMING SOON

Select Aurora reference scenario in Origin

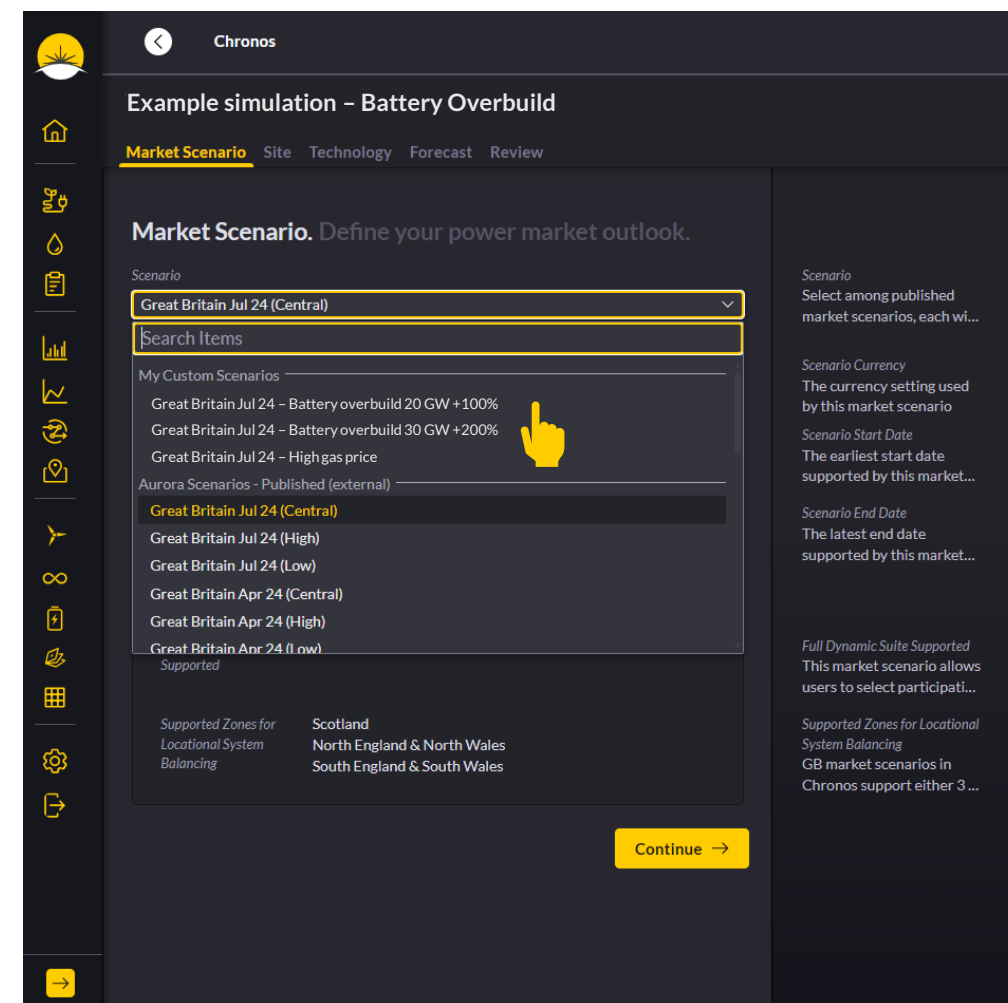
Change input assumptions; e.g. Battery overbuild

Publish scenario to Chronos

Select custom scenario in Chronos

Configure Asset

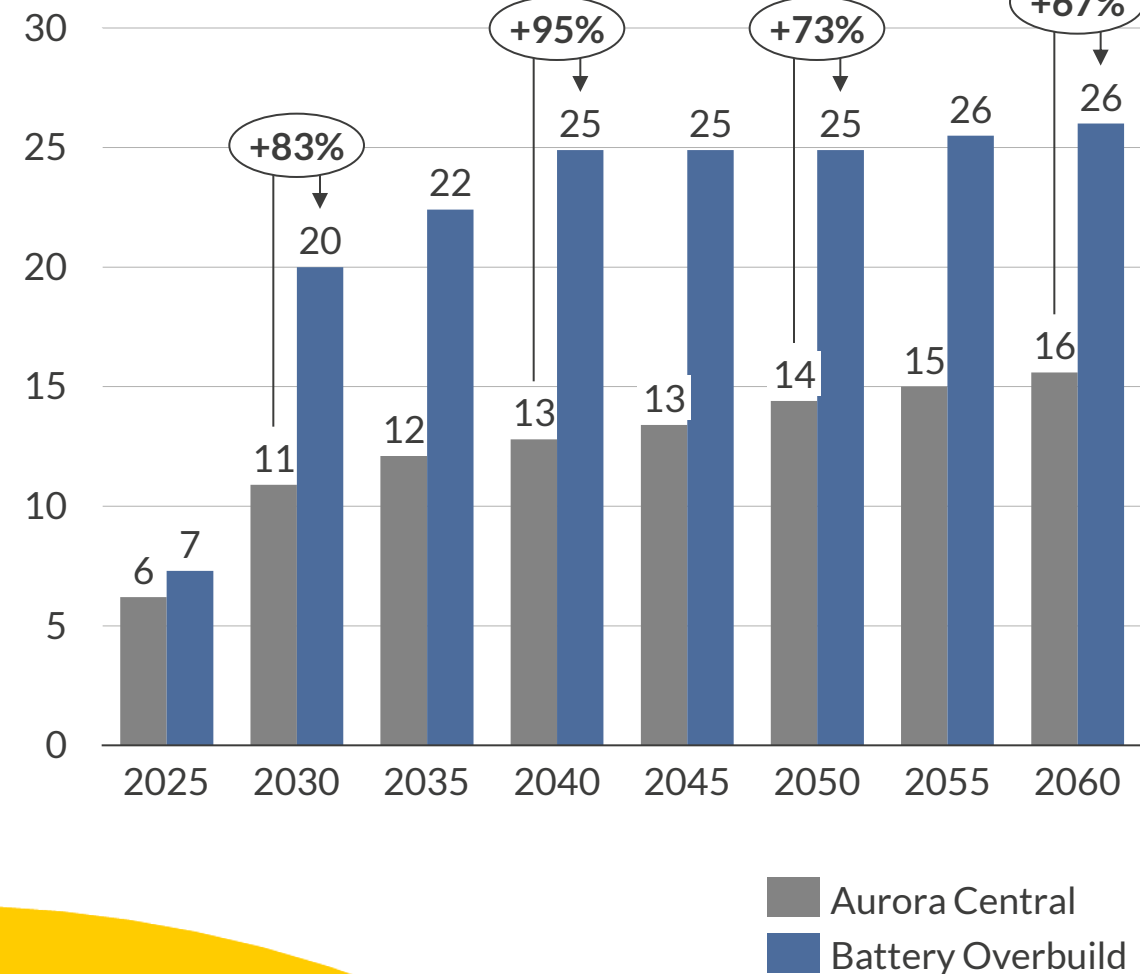
Assess impact on Gross margins



Several of our early adopters for **ORIGIN—CHRONOS** Integration were interested in assessing BESS margins under overbuild scenarios

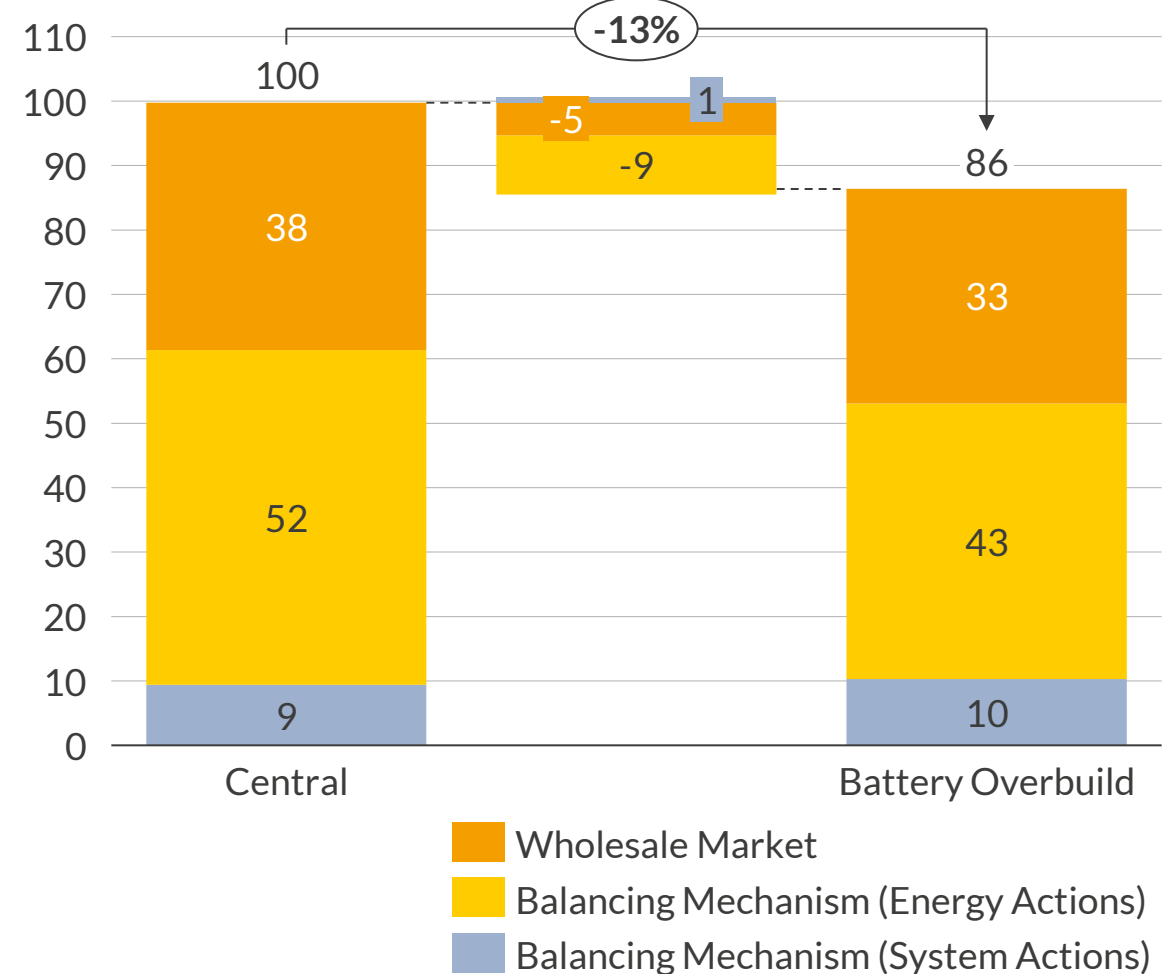
Battery installed capacity

GW nameplate



Annual Energy Trading Gross Margins (2024-2060 average)¹

£/kW (real 2023)



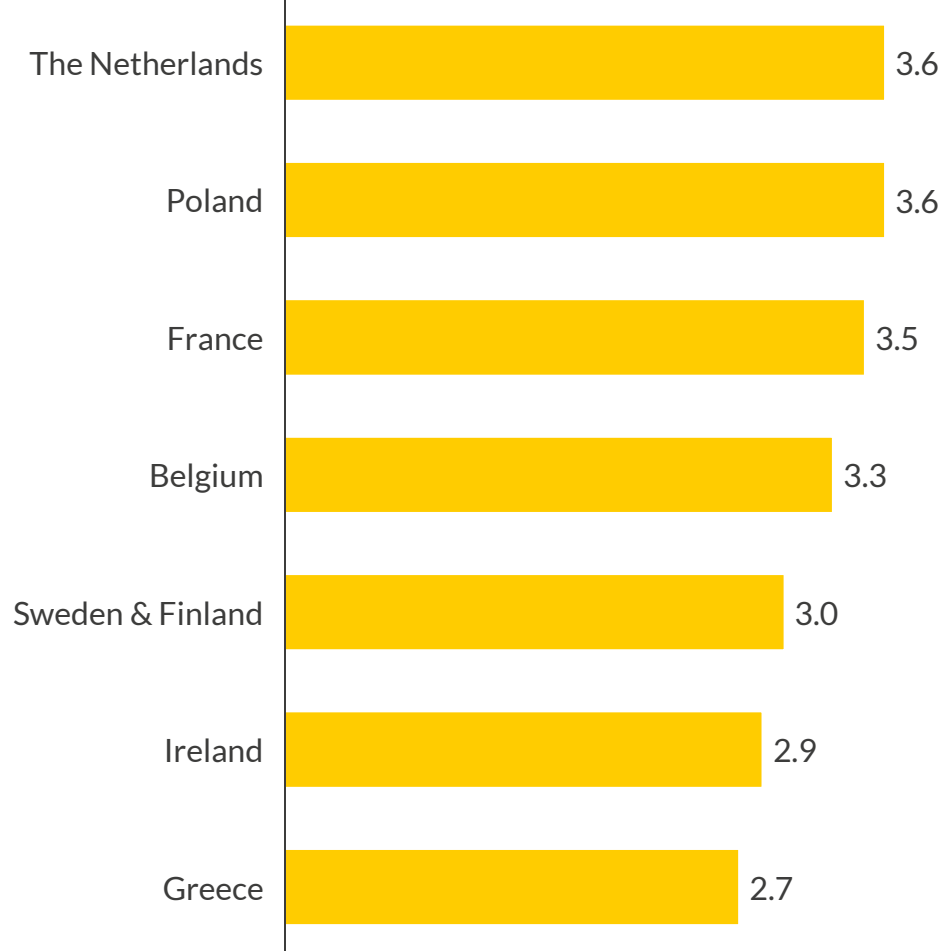
1) For a 2hr, 1.5 cycle/day hybrid business model battery located in South England & Wales

Source(s): Aurora Energy Research

Poll results - Region and feature preferences

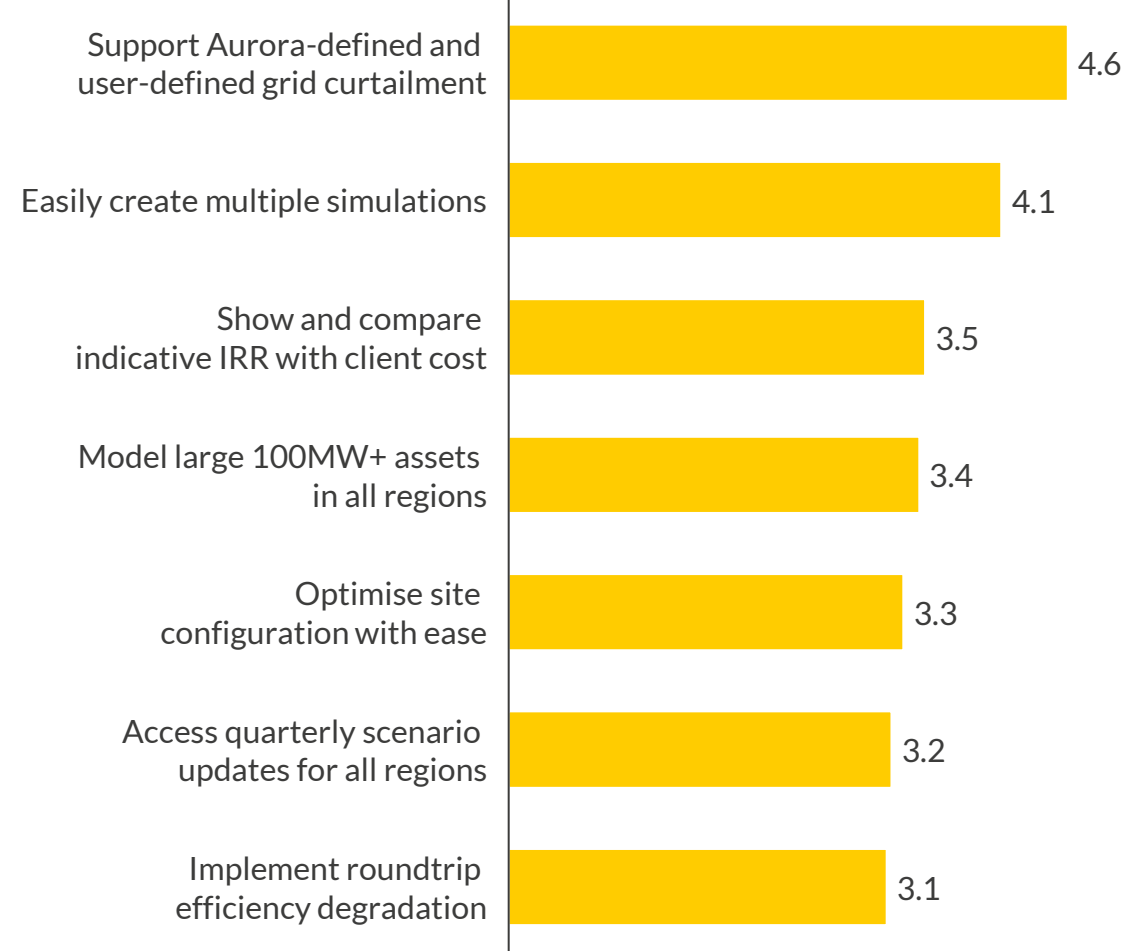
Which regions would you like to model in Chronos?

Ranked in order of importance



How important are these features to you in Chronos?

Ranked in order of importance



Poll results – Freeform questions

