NORIKER
BUSINESS
SOLUTIONS

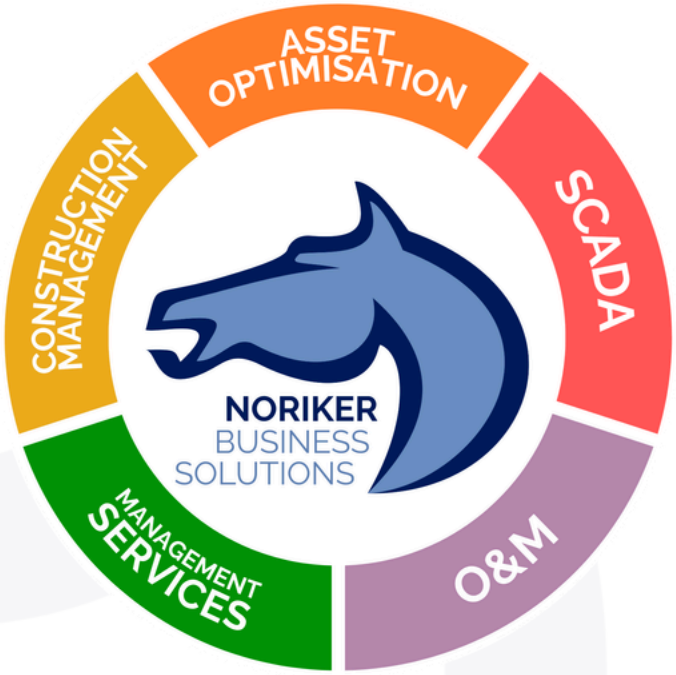
NORIKER POWER
THE BESS SPECIALISTS

As the first UK BESS developer, with a decade of experience in constructing and operating BESS, Noriker Power is a trusted integrator and developer in the UK.

Our unique insight and broad expertise allows us to offer high-quality engineering and management services for all stages of a project's life.

Integrated Business Solutions
Acquiring all of Noriker's solutions as one integrated package enables a streamlined and efficient delivery process.

The number of contracting counterparties is also minimised, reducing scope boundary risks, and providing the asset owner with a single point of management.



Our Story

2015 Founded in May 2015, Noriker was the **first company in the UK to be offered Dynamic Firm Frequency Response** (DFFR) contracts for batteries

2017 **Noriker's first site**, Staunch, a 20MW hybrid BESS project, is commissioned and starts delivering DFFR using Noricore SCADA system

2018 The pioneering **Gresham House Energy Storage Fund** (GHESF) launched with 70MW of Noriker-constructed projects as seed assets

Equinicity, the trading arm of Noriker Power is incorporated

2021 Entered into strategic development agreement with **Equinor New Energy Ltd**.

2022 Over **250MW** of battery storage and hybrid projects commissioned for GHESF

2024 Noriker's largest project to date, **Kilmarnock South 350MW achieves RTB**.

2025 Noriker completes **management buyout from Equinor**, entering an exciting new phase focused on service-led solutions. Equinor remain a key client.

2026 Noriker managing the construction of **Kilmarnock South** after sale of project

360MW Delivered

400MW In Construction

1.2GW+ Pipeline

Construction Management Services

Noriker delivers a complete suite of Construction Management services and activities, guiding a renewable energy project from initial pre-construction phases through to successful operation.

Our specialised Construction Management service builds directly upon our experience providing EPC management services to all the BESS and hybrid projects we have developed, and includes developing the project programme, strict Health & Safety compliance, cost control, risk mitigation, and stakeholder interface management.

Our technical and project management expertise enables us to offer a tightly-controlled risk profile with the economic benefits of direct procurement. This is increasingly valuable as the market moves from full turnkey solutions to split-contract models where the risk profile is shifted towards the asset owner.

As both a construction manager and engineering integrator we are uniquely positioned to retain oversight over project interfaces, and ensure any engineering, technical or construction issues are resolved in the best interests of the asset owner and their long-term asset strategy.

Noriker's extensive experience in green-field project development, and integration engineering capabilities, differentiates us from other service providers.

SCADA Solution

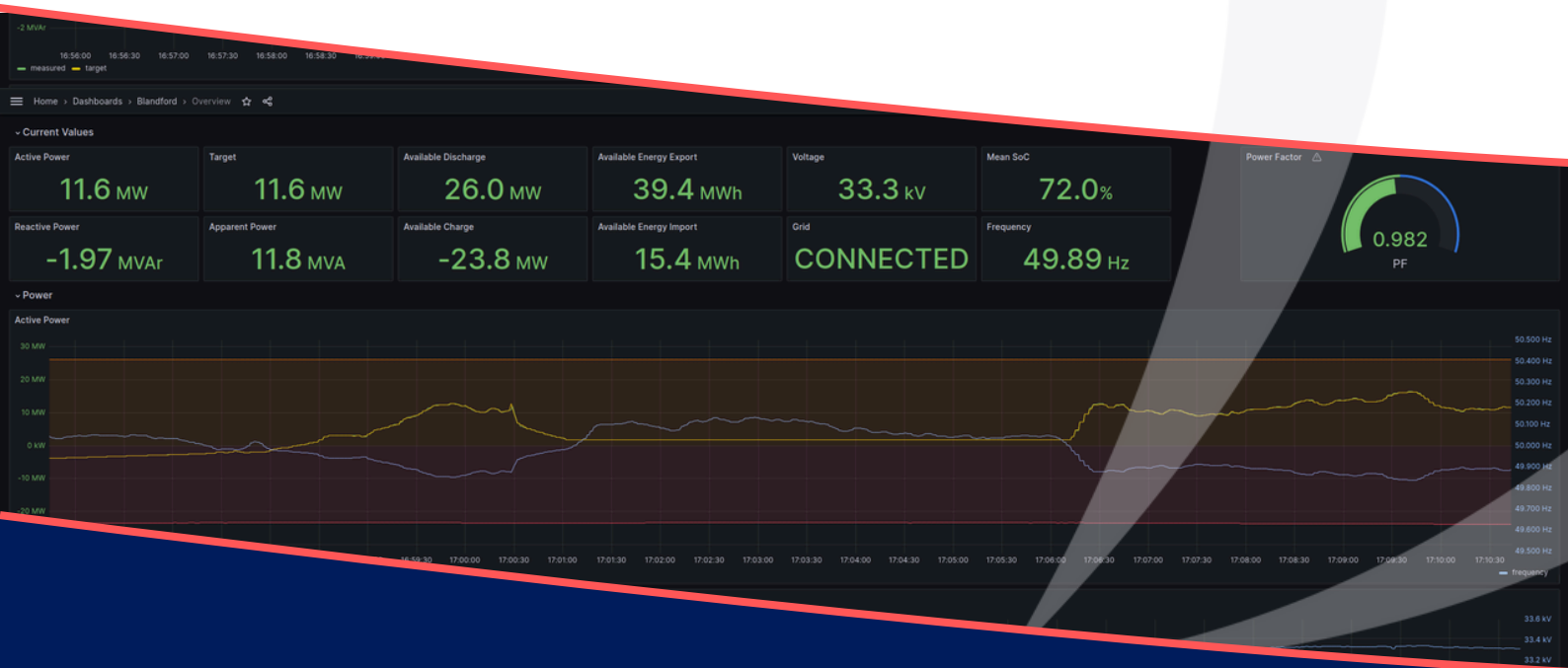
Operational since 2017, our SCADA solution is the most mature of its type in the world.

The SCADA solution is the core of project integration, and one of the most important components of a BESS project. As well as delivering key functions, such as the Energy Management System (EMS), a well designed SCADA efficiently facilitates all other activities, for example commissioning, O&M, operational monitoring, warranty compliance, condition monitoring, fault diagnosis and so on.

Noricore®, our advanced plant control software, sits at the heart of our SCADA system. Based on a highly modular architecture, it is both adaptable and scalable. Because it is not part of an integrated BESS supply, it provides fully unified control and monitoring for the whole plant, and easily incorporates bespoke elements for specific project complexities.

An independent control system enables split procurement to optimise both battery and PCS supply, and to lower EPC margin costs. Noricore® layers additional protections and management onto vendor Battery Management Systems (BMS), improving availability, and is more easily upgradable over the project lifetime.

With our SCADA solution, the project gets a truly superior service to support all interfacing, construction, commissioning, and system integration works, as well as continuous O&M services, typically earning its cost back in reduced commissioning times alone.



O&M Solution

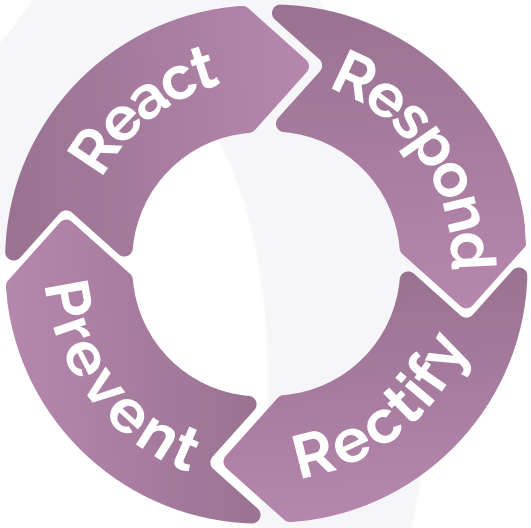
24/7 autonomous monitoring supported by experienced project managers and engineers

Noriker values the importance of high-quality O&M services. Our approach combines efficient preventative maintenance with data driven monitoring and analysis, all supported by our in-house technical and engineering teams, within a culture that prioritises safety.

Central to our O&M solution is a comprehensive four stage strategy, seamlessly integrated with our SCADA data system. Automated push alerts for plant failures and under-performance empower our system engineers to **react** swiftly, and for us to plan and **respond** with maximum efficiency. By collaborating closely with OEMs and equipment specialists, our engineers conduct a root cause analysis to **rectify** defects or operational issues and **prevent** re-occurrence of failures.

This strategic approach ensures your site can operate at or above its planned availability and secure targeted revenues.

The O&M solution is enhanced by tight integration with other services, eliminating scope boundaries and the need for multiple counterparties. This unified approach keeps the focus on safe plant management and effective problem resolution.

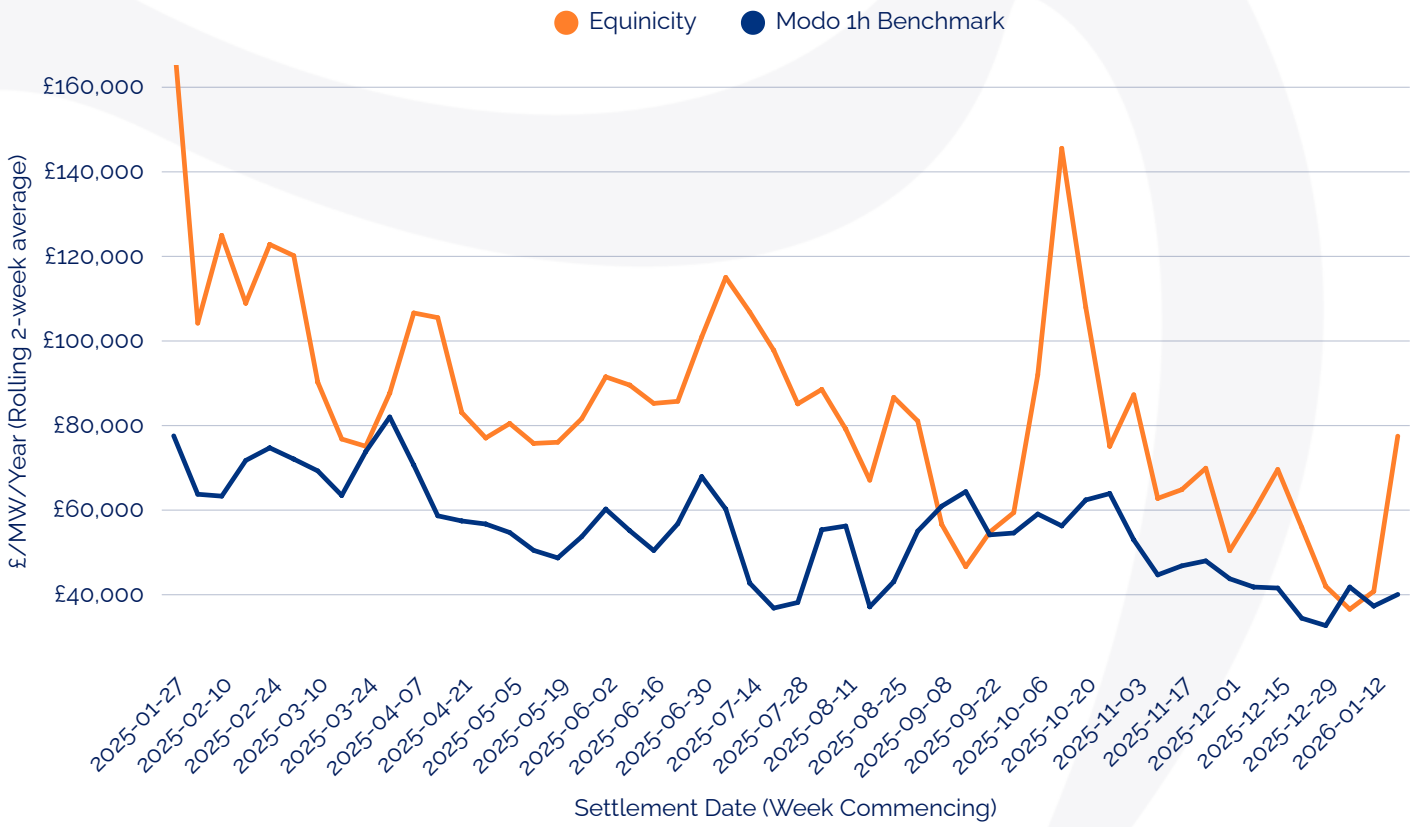


ASSET OPTIMISATION SOLUTION

Noriker's licensed electricity supplier subsidiary, **Equinicity**, operates as a full-service asset optimiser.

Equinicity's optimisation team combines the use of advanced algorithms, and a high level of automation, backed up by our electricity market analysts. Our comprehensive dispatch and trading system is under continuous development, supported by Noriker's in-house IT team.

Combined with the technical support and expertise of Noriker's wider disciplines, including project engineers, Equinicity offers a truly unique BESS optimisation proposition, that includes enhanced safeguarding of battery health.



Equinicity consistently outperforms average market yields across ancillary services, day-ahead, and intraday markets; for example, recently beating the BESS 1hr industry benchmark by over 77%

Management Services

Noriker offers a complete management service solution for renewable energy projects, encompassing asset, contract and financial management, supported by our in-house legal, project, and finance teams.

The solution is designed to provide comprehensive support to the project during construction, commissioning and full operations, including corporate and financial administration, management of project contracts, operational interfaces, advice and decision making relating to planning and other licences, permits and approvals.

We can tailor the management solution to accommodate the asset owner's in-house expertise, from a complete one-stop shop, including full financial management, to more specialist support for experienced asset owner teams. The management solution element helps to integrate the other services, and third party providers, to deliver efficient outcomes for the asset owner, and minimise risk.

Asset owner benefits from integrating business solutions include:

Cost Savings from efficiencies of bundling solutions
Value Creation through combining knowledge and skills
Enhanced Service Quality - with a focus on project outcomes
Accountability from a single point of responsibility
Risk Reduction by removing solution scope boundaries

Leading to
higher operational availability,
greater efficiency,
and **revenue stability**.

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