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PowerTrack™ Asset Performance Management

Empowering Asset Owners and Operators to efficiently manage complex storage, solar, and hybrid portfolios for optimal performance

In the rapidly evolving clean energy landscape, an effective Asset Performance Management (APM) solution is crucial for optimizing the performance, reliability, and profitability of solar, storage, and hybrid assets. New technologies and the evolving market landscape present unfamiliar challenges for asset owners and operators to adjust and adapt within their portfolio strategies.

Stem's comprehensive PowerTrack™ APM solution is designed to meet the unique needs of each user, even across different business functions to help them achieve better asset and portfolio performance by:

Facilitating better collaboration

Providing benchmarking key performance indicators (KPIs)

Empowering users with standardized data across a portfolio of diverse assets

Enabling configurable views to accomplish specific tasks and goals

We deliver a suite of modules to empower users to:

Comprehensive and validated data
to confidently and quickly monitor portfolio KPIs, diagnose device issues, and run customized reports

Integrity and structure
via a standard data model that normalizes tags across different OEMs for consistent portfolio metrics without manual processes

Flexibility and personalization
of dashboards to display the most important information for each user or team

Efficient workflows
for asset managers, operators, and investors for streamlined collaboration

Single solution
across technical and commercial operations with actionable insights to drive priorities and inform decisions

Domain-trained AI assistant
that finds and analyzes information to quickly answer complex questions

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Why Stem

Stem remains the leader in the management of solar and storage assets and portfolios. Together with our customers, we are leading the clean energy transition towards a more resilient energy future.

Leveraging the expertise of solar and storage veterans who guide development and use the solution to deliver world-class service	Built on pioneering software and services solutions that have evolved with the renewable energy industry over the last decade	Informed by one of the largest databases of operational data in the industry	Backed by a modern approach to software development with a high focus on the user experience

Our data-driven approach leverages artificial intelligent technologies to extract actionable insights for informed decision-making, with solutions that are configurable to your specific energy assets and business goals. We are committed to the long-term success of our customers by continuously improving and deploying the latest tools and updates to future-proof your assets for the energy future.

Ready to enhance the performance and profitability of your assets?
Contact sales@stem.com for a demo to learn how PowerTrack APM can benefit your portfolio.

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About Stem, Inc.

Stem is a global leader in AI-driven clean energy solutions and services.

As a global leader in AI-driven clean energy solutions and services, Stem is dedicated to accelerating the energy transition and transforming the grid. We offer flexible, integrated solutions to improve returns and maximize the economic, environmental, and resiliency value across energy assets. Our trusted energy optimization platform empowers our customers to deploy and unlock the full potential of clean energy assets at scale.

Learn more at stem.com.

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