

Let's Talk Sapien - Navigate the Future with Insights



Sapien Asset Insights is part of Camlin Energy's Sapien Solution, a suite of powerful software applications for Asset, Fault and Networks underpinned by the Sapien data management platform.

Sapien provides energy operators with unparalleled visibility of their networks and assets, enabling them to predict performance and make targeted interventions and investments to protect the network, optimize operations and reduce costs, all while driving a safer and more sustainable future. Sapien empowers you with insights to navigate the complex challenges of today, while ensuring you are well positioned for a better future.

The applications have been developed leveraging our deep expertise in the industry and domain encompassing assets, networks, and data management.



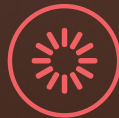
Sapien™ | Asset Insights

A powerful software application developed to maximize investments in monitoring programs. Sapien Asset Insights transforms data into actionable insights that are proven to enhance asset reliability and performance.



Sapien™ | Network Insights

Developed to elevate network performance, Sapien Network Insights, provides users with unparalleled visibility of historic, current and future load patterns across the entire network topology.



Sapien™ | Fault Insights

Sapien Fault Insights provides users with a consolidated view of active faults on the network, along with a detailed case history allowing management of faults in the most efficient and effective way.

The Sapien Value

Ultimately, Sapien empowers businesses to unlock the full value of their asset monitoring program investments and achieve greater levels of operational excellence.



Protect your People

- Reduce unknown and unseen risk
- Knowledge to safely operate the grid
- Minimize time spent on site "touchless substation"



Operational Efficiency

- Enhanced reliability
- Preventative maintenance
- Single source of truth for data & insights



Financial Discipline

- Reduced & stabilized O&M costs
- Optimize capital investments



Customer Satisfaction

- Increased Network reliability
- More efficient customer facing processes (e.g. Connections)



Readiness to Act

- Insights & data to proactively plan maintenance strategies
- Support for long term scenario planning



Resilience for the future

- Strengthening & Modernizing the grid
- Support for flexibility services