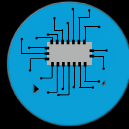


# The System Of Systems



## EMS

This technology, combined with any current or existing management systems onsite, will further **improve an organization's energy intelligence** – providing a full 360-view into energy utilization, asset management, health, and performance.



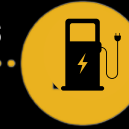
## DER

Built upon an engineering design stack for full interoperability, organizations and their accounts can now **aggregate and integrate data-streams from these DER assets to improve grid resiliency** and provide cost savings from top to bottom.



## Virtual Grid

Through interactive mapping, circuit-level visibility, and advanced alerting – this module provides utilities and energy **providers various cutting-edge solutions for grid hardening and enterprise-level resiliency and stability.**



## EVs

Through dynamic mapping, load analysis/simulation, scheduling, and integration with distributed energy resources, this solution helps providers gain a **better understanding of grid impact and the necessary market responses for overall efficiency.**



## DERM

This solution allows users to turn investments in solar, battery storage, back-up generation, and beyond-the-meter assets into a new revenue source—**allowing consumers to become prosumers in their environment.**



## Digital Twin

A grid is a very busy network. It includes substations, feeder lines, weather sensors, and wire sensors. Combining these together in the digital twin model through graph technology allows us to **measure the strain on the grid and be proactive rather than reactive.**

