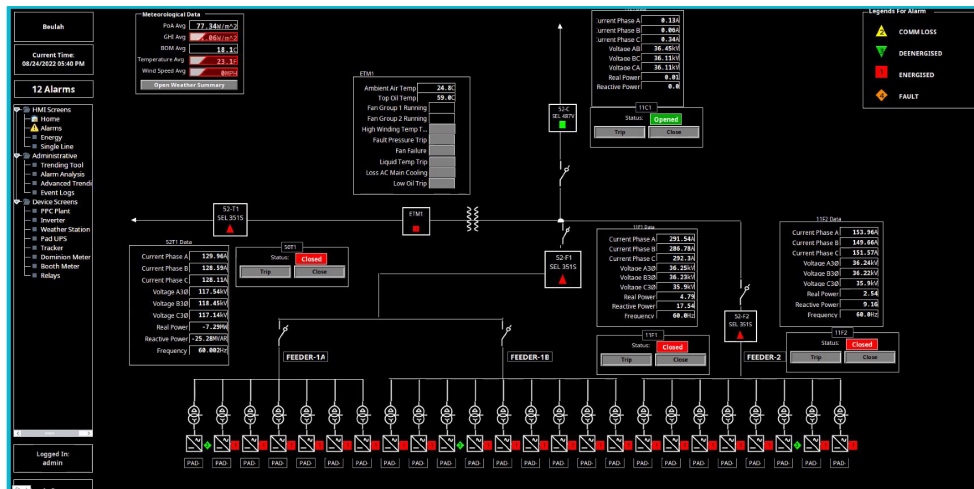# Utility SCADA solutions

Empowering energy stakeholders to rapidly scale and confidently optimize clean energy portfolios, AlsoEnergy provides an edge-to-cloud platform that drives insightful decisions that improve portfolio performance. Our utility SCADA solution provides a supervisory control and data acquisition that enables real-time monitoring, control, and analysis of all power plant equipment and sensors, both at the edge and in the cloud, through seamless integration with PowerTrack. Built on the industry-leading Ignition platform, this utility SCADA solution offers a real-time HMI with tiered polling rates and built-in OPC-UA to connect to practically any PLC, and the ability to seamlessly connect to any SQL database.

Visualize data to extract key insights more easily with fully customizable charts

At-a-glance view of site operations

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Enabling monitoring and control of all clean energy equipment, this solution provides:

- Real-time updates (<1-sec data)
- OPC-UA server native capability for 3rd parties
- Tiered polling rates
- Hot standby redundancy
- Standard and custom KPIs
- Long-term data storage
- At-a-glance device alarms, trending tools, and flexible data export

- Automatic data recovery from AlsoEnergy dataloggers after comms outage
- Drill down for relay, breaker, tracker, and inverter controls
- Integrated controls (communication with TSO) and control logs
- PPC mode change and custom input fields
- Alarm module (<1 sec activation time) with user-designated hierarchy

Efficiently program and manage plant controllers all in one place

Prioritized alarms for existing hardware faults