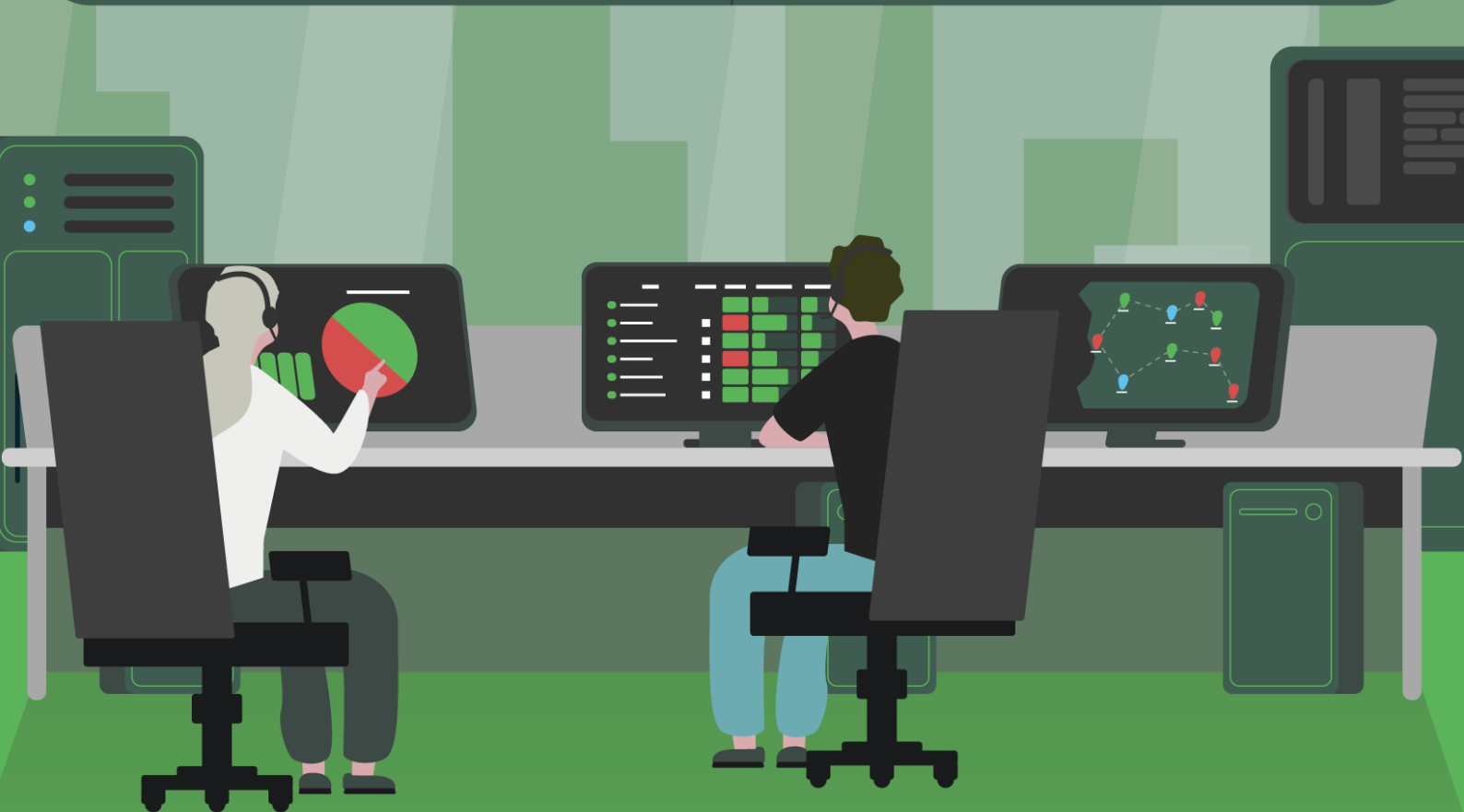


RENEWABLE ENERGIES

Discover the Panorama Suite platform for energy transition



CODRA

Unified Control Center

- Integration of data from third-party systems (weather, energy prices, etc.)
- Multi-site and multi-technology management and administration
- Real-time strategic management of local supervision
- Comprehensive on-call management
- Geo SCADA, GIS

Remote management

- Remote control of equipment
- Remote operation of facilities without local operators
- Web client, mobile application

Local supervision

- On-site operational autonomy
- Synchronisation with Unified Control Center
- Equipment status
- Network architecture
- Maintenance
- Alarms

Production monitoring

- Collect and structure data
- Detailed reports
- Equipment comparison
- Accurate performance measurement
- Production optimisation

How can we respond to the challenges of renewable energy?

Maximise the availability of your facilities

Monitor equipment performance in real time. Detect anomalies and trigger alerts for rapid intervention, minimising downtime and optimising energy production.

Secure your facilities

Continuously monitor suspicious access and activity, compartmentalise the application through user profiles to limit access to sensitive information.

Manage all your security systems for complete protection of property and people: CCTV, access control, intercom, intrusion detection,

Adapt your installations very quickly

Add users and equipment, operational settings or new energy sources with complete flexibility. Benefit from a modular architecture suitable for installations of all sizes.

With Edge To Service technology, manage and maintain multiple sites from a centralised interface.

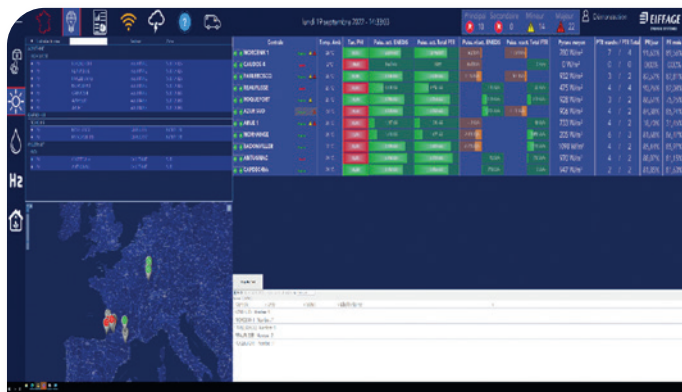
Optimise your production performance

Benefit from indicators to detect potential performance issues and make the best decisions. Track and optimise green energy production with automated, shareable reports.

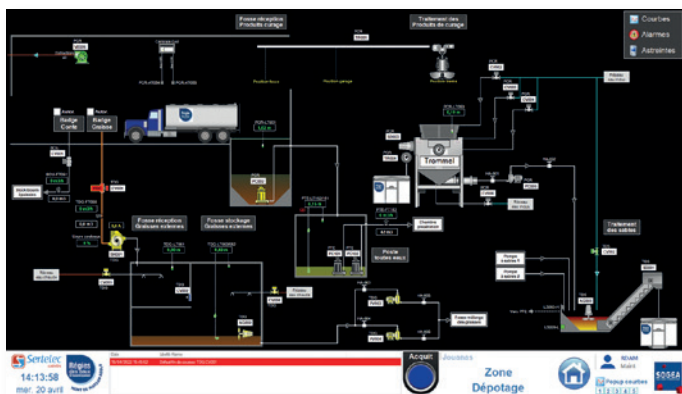
Ensure compliance with current environmental standards and regulations.

Choosing Panorama means choosing a solution that ensures secure and efficient management of your renewable energy production.

The advantages of the Panorama Suite platform



Unified Control Center, production data according to energy assets



Sludge methanisation



Energy efficiency dashboard

Cybersecurity



Choose a robust solution certified by ANSSI, the French National Cybersecurity Agency. Secure your industrial systems and applications, ensure compliance, and guarantee service continuity.

Scalability / Adaptability

A monitoring solution capable of adapting to new uses by renewable energy providers. Upgrade your business application by easily integrating new equipment or systems.

Openness / Interoperability

Use monitoring software capable of centralising data from other business applications (weather, energy prices, etc.). Combine different brands of equipment while retaining freedom of choice.

Compatibility

Save time integrating equipment into your application. Panorama allows you to manage numerous protocols such as Modbus, OPC UA, SNMP, IEC 61850, etc., and automatically import the configurations for this equipment.

Robustness

The Panorama platform is a unifying, open and secure tool whose architectural capabilities are tailored to your business needs. It provides operators with everyday convenience while enhancing the security of your facilities.

THEY TRUST US

