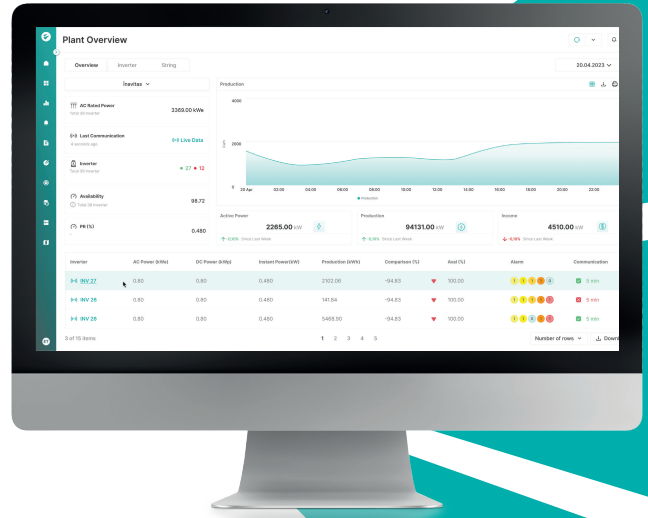




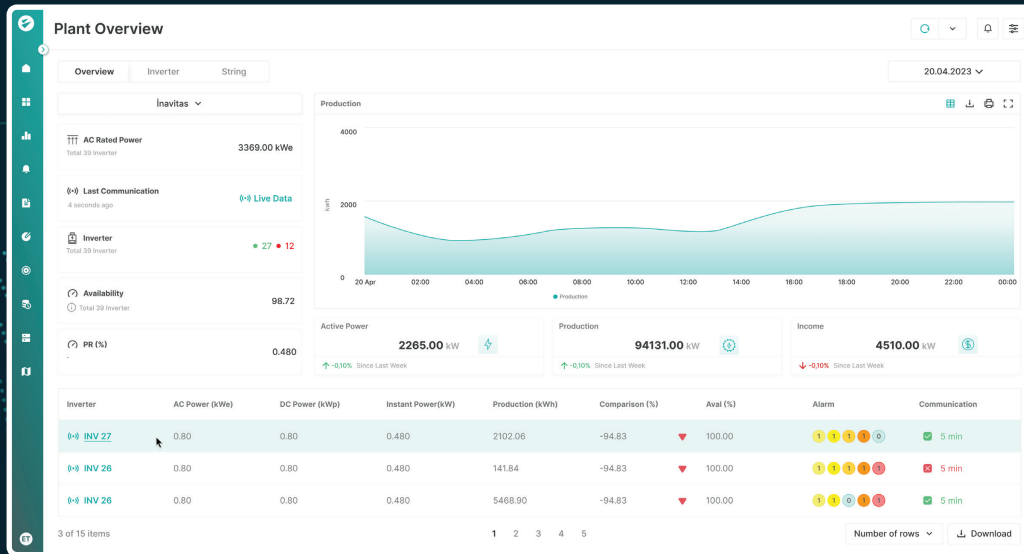
# inavitas

## Plant SCADA

Plant SCADA systems provide real-time insights and control over the plant portfolio, facilitating efficient energy production, monitoring and maintenance. Elevate your power plant with inavitas Plant SCADA. Our exceptional solution delivers real-time control and insights, ensuring seamless energy production, monitoring and maintenance. Efficiency has never been more attainable.



## Plant SCADA



### General Summary Page

Summary and instant information of all generation plants: Instantaneous and AC/DC installed capacity, real-time production, revenue calculation, etc.



### Customizable Control Panel

Customizable monitoring screens for monitored points



### Analytics Page

Detailed examination and reporting of monitoring points at desired periods



### Alarm Module

Email, SMS and mobile app notifications



### Report Module

Reporting according to need in a dynamic structure

# Maximized Benefits for Your **Asset Portfolio**



Monitor and analyze equipment efficiency and performance



Preventing production losses with failure predictions



Facilitate plant expansion with easy integration of units



Easy compliance with standards with reporting and monitoring

## What Our **Solution** Offers?



Real-time monitoring of production plants on a single platform



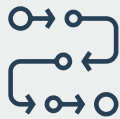
Real-time error and anomaly detection and notifications



Advanced algorithms to optimize energy production



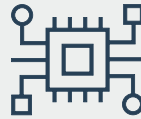
Visualized tracking of data with single line drawings and symbols



Monitoring all parameters from DC to MV



Advanced integration with renewable assets in multiple locations



Brand-model independent structure on all devices



System security with strong cyber security measures

## Explore integratable solutions to perfectly fit your needs



**800+**  
Power Plants

**100+**  
Expert Engineers

**2000+**  
Installed IoT Devices



**inavitas**

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