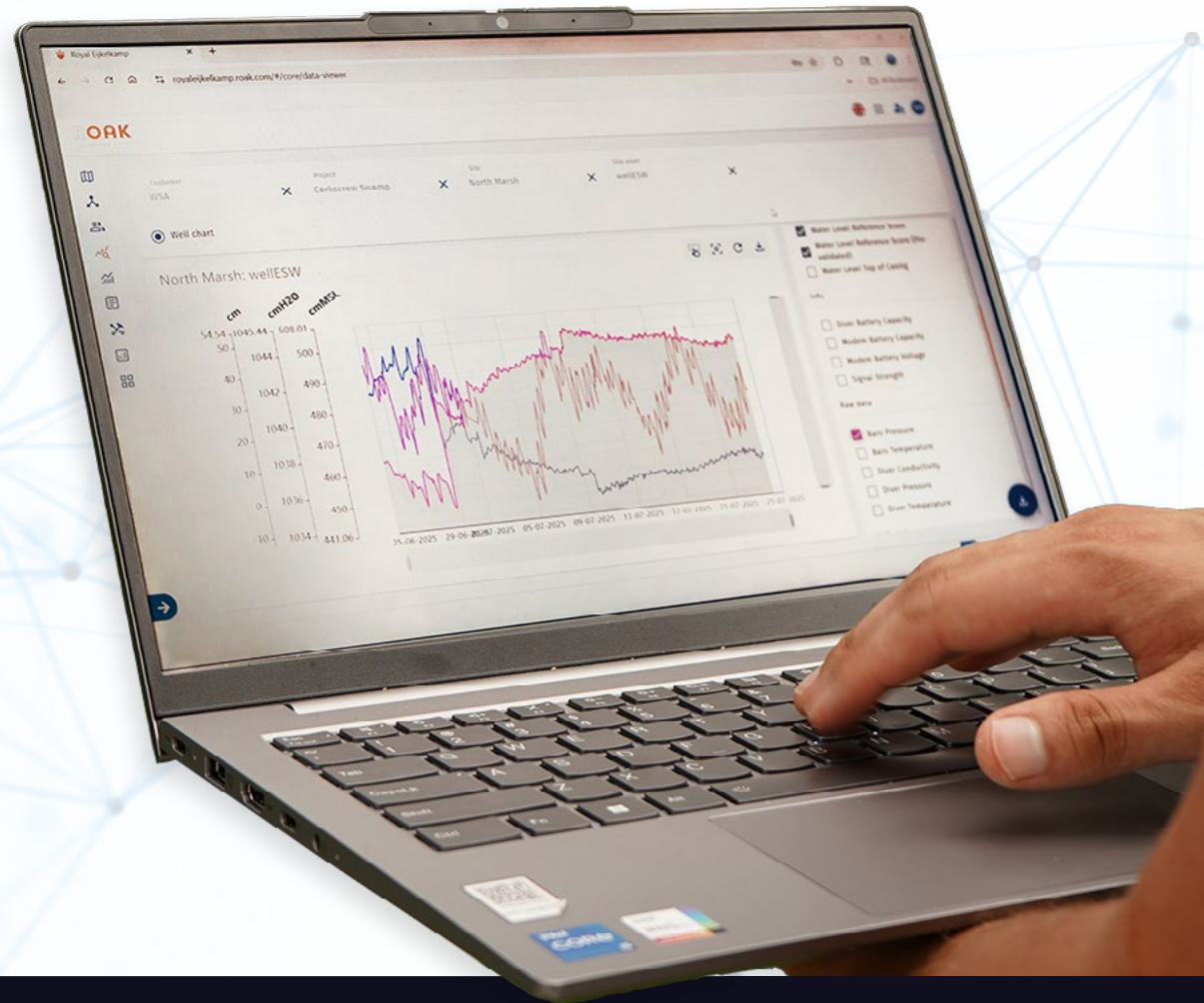




HOME FOR DATA

## TURN YOUR ENVIRONMENTAL DATA INTO INSIGHTS.

**ROAK** is an integrated platform that unifies geo-located environmental data, including: soil, water, meteorological, drilling, and many more data into one system, turning field data into insight to help you make informed decisions, optimize performance, and unlock smarter, data-driven solutions.





HOME FOR DATA

**ROAK** enhances operational efficiency by streamlining workflows, optimizing resources, and identifying issues early to minimize downtime and costs. Built with compliance and sustainability in mind, it aligns with regulations, supports eco-friendly initiatives, and seamlessly connects devices, systems, and teams for cohesive, data-driven performance.

#### **FUTURE-READY TECHNOLOGY**

ROAK's IoT-powered, cloud-based platform is designed for scalability and flexibility:

- ◆ Works with multiple device manufacturers
- ◆ Integrates seamlessly with current and future systems
- ◆ Enables interactive data modeling, APIs, and smart user management
- ◆ Prepares you for Industry 5.0 with advanced analytics and insights

#### **PERFORMANCE & CONVENIENCE**

- ◆ **Continuous Access:** Historical and real-time data ensure operations run smoothly and predictably.
- ◆ **Centralized Control:** Manage all data through dynamic dashboards, automated reports, and customizable alerts.
- ◆ **Tailored Views:** Focus on the parameters that matter most to you, anytime, anywhere.



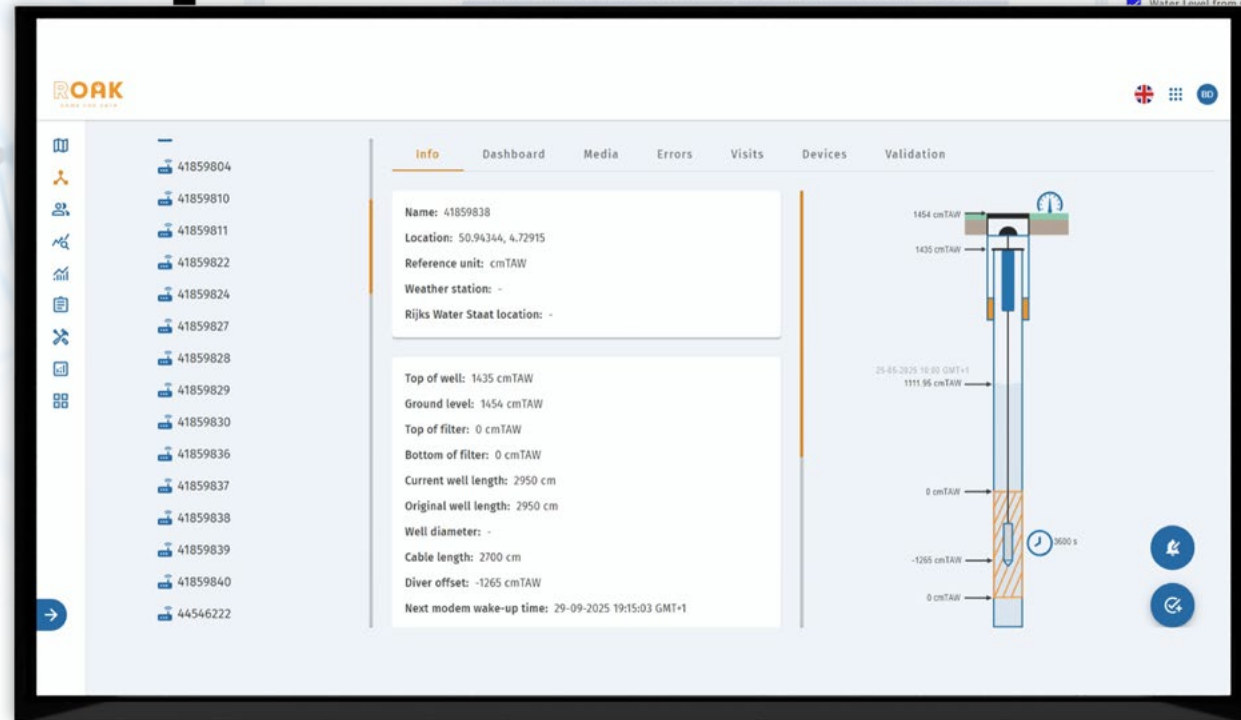
## FUTURE-READY TECHNOLOGY

ROAK's IoT-powered, cloud-based platform is designed for scalability and flexibility:

- ◆ Works with multiple device manufacturers.
- ◆ Integrates seamlessly with current and future systems.
- ◆ By supplying flexible in- and out-put channels such as APIs and SDKs, ROAK enables interactive data modelling and system integration.
- ◆ Prepares you for Industry 5.0 with advanced analytics and insights.

## PERFORMANCE & CONVENIENCE

- ◆ **Continuous Access:** Historical and real-time data ensure operations run smoothly and predictably.
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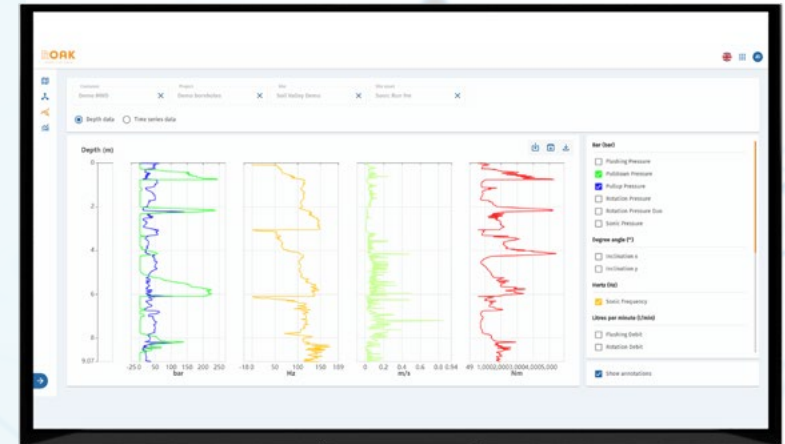




## FOR ENVIRONMENTAL MANAGEMENT

A reliable and flexible framework for managing various environmental data assets.

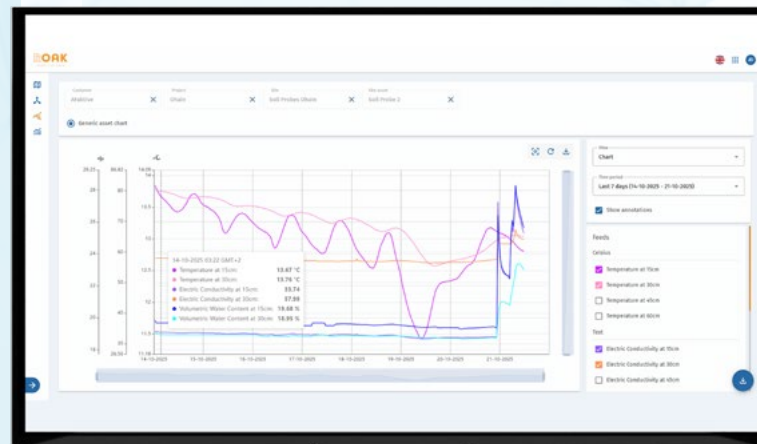
- ◆ **Real-Time Data:** Immediate insights for quick action.
- ◆ **Next Level Control:** Anticipate on various environmental data sources to warrant operational continuity.
- ◆ **Cost Efficiency:** An all-in one framework to optimize efficiency and reduce cost.



## FOR WATER MANAGEMENT

Smart sensors provide complete insight into water quality, flow, rainfall, and soil moisture.

- ◆ **Continuous Monitoring:** Real-time data for early warnings and decisions.
- ◆ **Climate Resilience:** Compare water level and quality measurements with weather properties for climate insights.
- ◆ **Optimized Usage:** Reduce waste and support sustainable and cost-effective water management.



## MONITORING WHILE DRILLING

Monitor drilling processes and machines with integrated IoT tools.

- ◆ **Remote Operations:** Plan, track, and manage rigs and drilling jobs worldwide.
- ◆ **Smart Database:** Leverage historical drilling data for better performance and efficiency.
- ◆ **Predictive Maintenance:** Anticipate service needs to prevent downtime.

# ROAK

## ALL-IN-ONE

Designed to boost efficiency and cut costs, ROAK helps you stay compliant, support sustainability goals, and seamlessly integrate across devices and systems.

## WHY CHOOSE ROAK?

- ◆ **Time & Cost Saving:** work faster and more efficiently in the field
- ◆ **Clear Overview:** modern app with intuitive data visualization
- ◆ **User Friendly:** simple interface, ready to use immediately

*Don't just read about it—discover what ROAK can do for you.*

