Rhino provides smart devices and software that help monitor the energy, water, and gas consumption of buildings. Their services are targeted towards various industries such as logistics, office, and retail. Rhino provides industry leaders with all the data they need to effectively manage energy, reduce CO2 emissions and draw up ESG reports.

Goals: Improving operational efficiency, Improving sustainability, Decreasing costs

Geographical Reach: Europe

RHIN

Providing 3 Complementary Solutions

30+ Team **Members**

> RHINO AP RHINO PLATFORM RHINO API

Investors Owner



Property Management

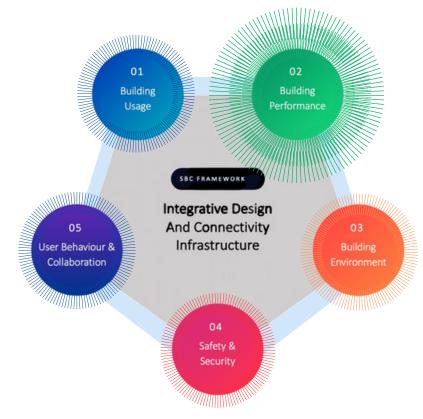


Facility Management



Tenant

"Rhino improves operational efficiencies with automated controls and notifications, enhancing tenant experiences and management capabilities, thus fostering a sustainable, efficient, and responsive building environment."



Office | Retail | Education | Warehouse & Logistics | Residential | Hotel, Restaurant, Bar

RHINO

Real Time Insight		Trend Analysis
Autonomous Adjustment (based on Rhino input feedback)	(9)	System is open to integration from and to other systems
Data is accessible	(3)	Data is easily readable
Forecasting is made possible	(3)	Custom Analysis , Standard Analysis, and Raw Data available
Hard Wired	3	Wireless
Automatic updates - Futureproof (easily upgradable without breaking integration)	(8)	Guaranteed device connectivity

Supports Certification:

- Smart Building Certification
- Rhino commits to regular compliance audits

Contact

Included Services

Creating clarity for all stakeholders

Easy to measure against business case



Aligning solutions with all departments

Clear business case management

Clear Purpose why it is implemented

Languages: English, Dutch, Polish

Xander van Baarsen Contact: **Business Manager**

https://rhino.energy

Rhino



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Smart Building Collective

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