



For Infrastructure, Industrial & Data Centers

Real-time CAPEX control with PROBIS AI for refineries, infrastructure, and data centers.

Automated multi-project cost control built for refinery-grade complexity, AI-driven cost, liquidity and performance oversight across BP Europa's industrial, infrastructure, and data center investment programs.

For:

- Refinery and fuels supply operators
- Industrial and energy infrastructure developers
- Capital project and portfolio managers
- Executive Board and finance stakeholders
- EPC and engineering contractors
- Data center and digital infrastructure teams

We address:

- Multi-source reporting burden across refineries, terminals and sites
- Siloed project and financial data across business units
- Fragmented systems across CAPEX, OPEX and data center environments
- Limited real-time visibility into portfolio-wide spend
- Elevated delivery and financial risk on major capital programs

Our value for you:

- Real-time transparency across every refinery, terminal, and site
- Automated reporting for faster stakeholder alignment
- Early risk detection across capital, infrastructure programs and data centers
- Benchmark-driven insights for capital allocation decisions
- End-to-end control from planning through operations

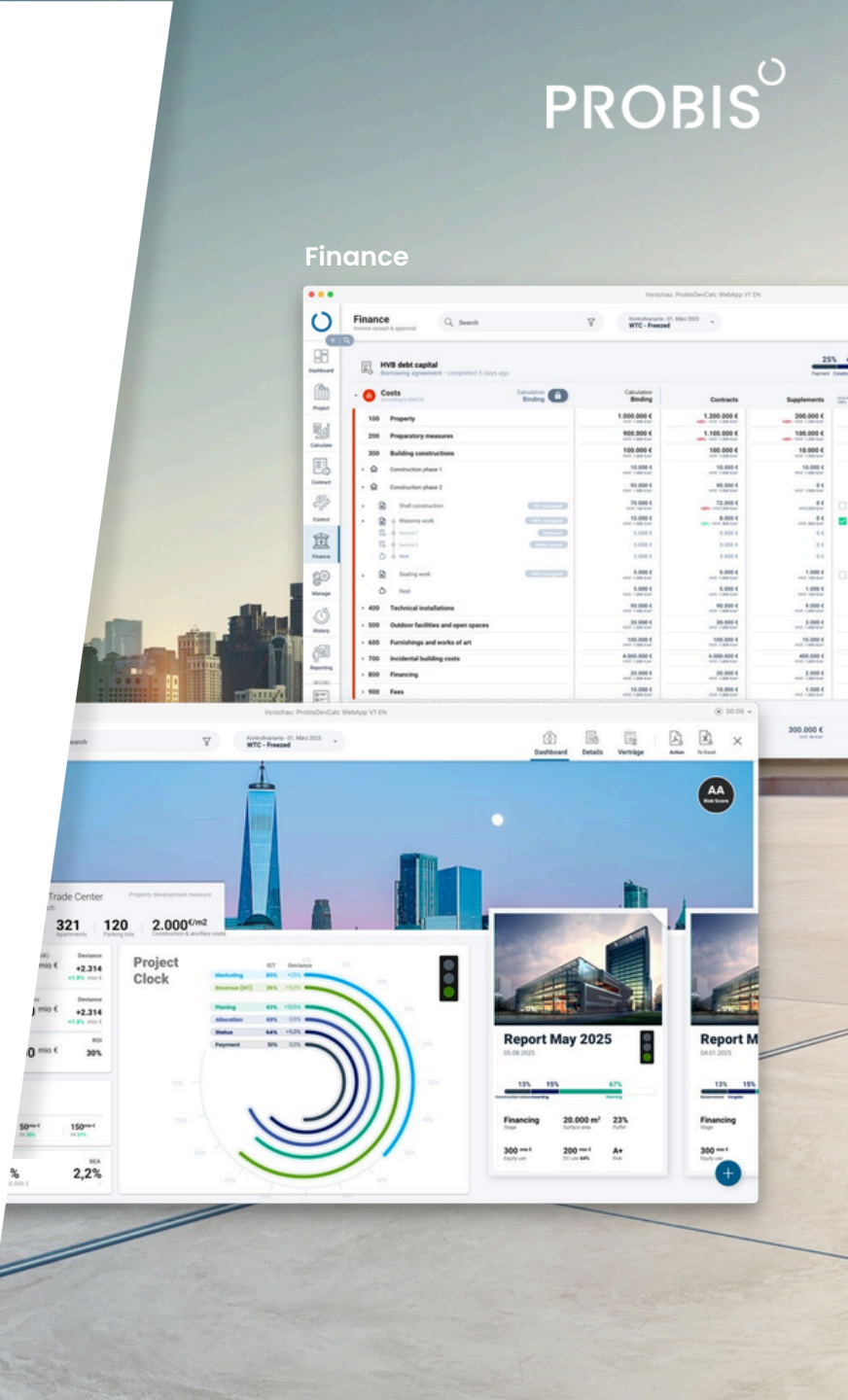
Value

-35% Risk Reduction

+20% Return on Asset Investment

+15% Value Increase

Some of our clients



Relevant Case Study

Frankfurt Airport — Terminal 3 / Southern Expansion (FAS)



PROBIS is used by many international airports worldwide, including the renowned Fraport AG, Frankfurt, Germany to optimize financial reporting, cost control, and general financial management over all real estate assets.

One of the outstanding implementation of PROBIS is the extensive project of the southern expansion of Frankfurt Airport, which includes the construction of Terminal 3. This extensive project comprises 45 sub-projects with an impressive total volume of over €5 billion, coordinated across dozens of contractors and stakeholders.

Since 2017, Fraport AG has relied on PROBIS as a central and binding reporting, demand notification and cost control system for all projects. Thanks to its cloud-based architecture, PROBIS provides an up-to-date and timely overview of cost status and forecasts for all sub-projects, presented in clear dashboards. This functionality ensures transparent and efficient management of all financial measures.

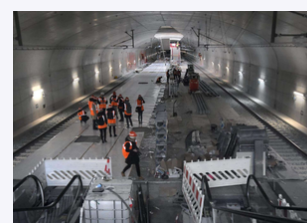
Highlight Projects



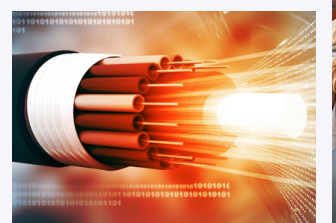
Siemenstadt
Berlin, Germany



Google Data Center
Hanau, Germany



Regionaltangente West
Frankfurt, Germany



LEONET AG
Bavaria

