



For Consultants

# Real-time project intelligence with PROBIS AI for project managers

Automated project and cost control built to meet consultancy, CBS and IFRS standards. Through AI-driven cost and performance oversight to enable real-time decisions. Used by leading project managers and controllers.

## For:

- Project managers
- Full service providers
- Cost consultants
- Quantity Surveying firms
- Project monitors
- Advisory teams
- Regional and global consultancies

## We address:

- Siloed project and cost data
- Fragmented multi-stakeholder inputs
- Inefficient budget and progress tracking
- Difficulty tracking fee value and ROI to clients
- Time lost rebuilding cost estimates from scratch for every new RFP
- Inconsistent methodology across teams/offices

## Our value for you:

- A unified, real-time project control environment that seamlessly integrates with Excel
- Automated reporting and invoice workflows
- Monetized data benchmarking and intelligence
- AI driven intelligence provides the financial certainty VCs demand
- Proactive risk identification and mitigation
- Structured oversight for faster decisions with proven record of higher ROI

## Value

**+20% Fee  
Revenue**

**+30% Chance of  
Winning RFP's**

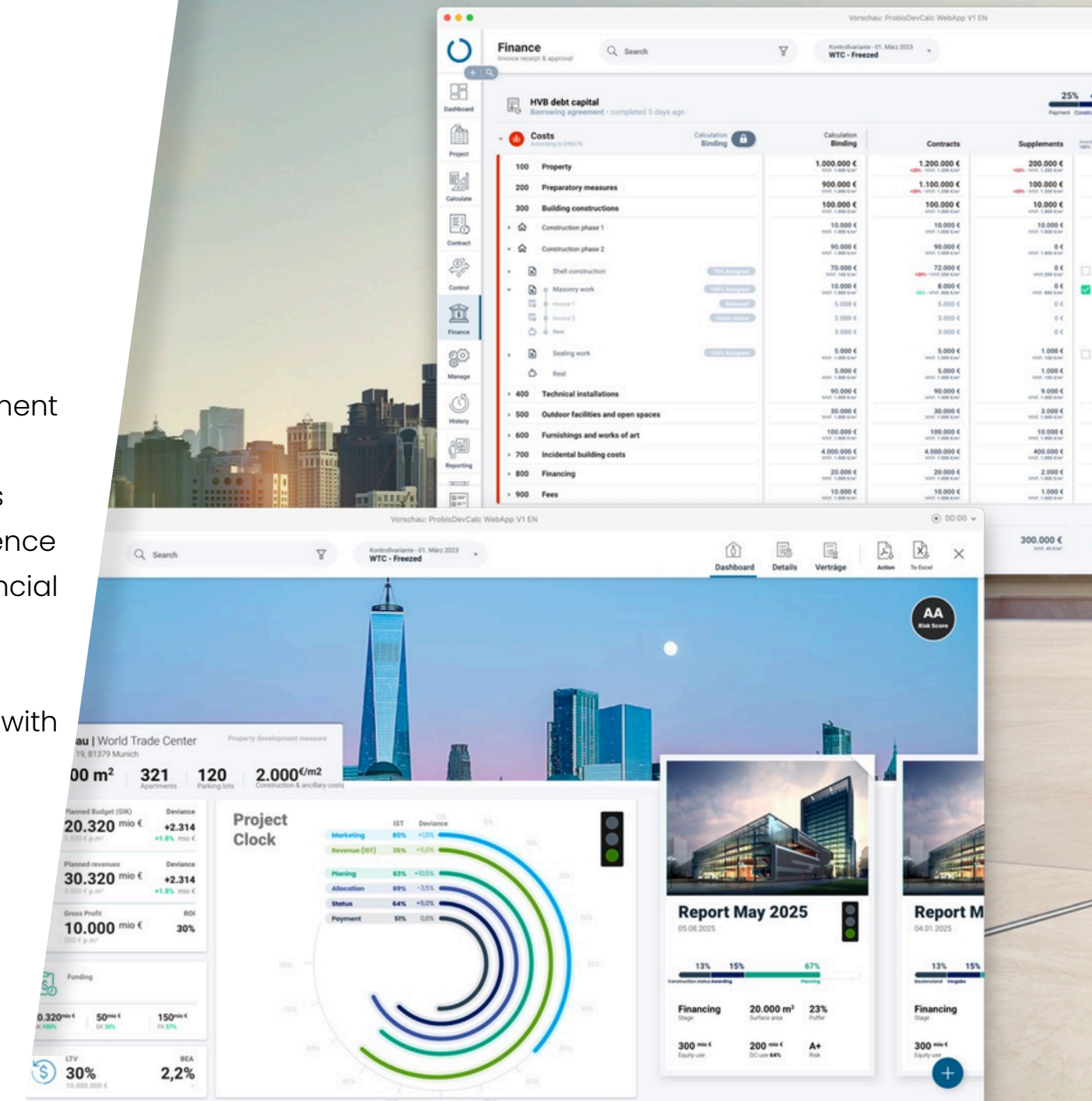
**-70% Time Spent  
on Reports**

## Some of our clients



PROBIS<sup>o</sup>

## Finance



# Relevant Case Study



PROBIS is used by leading real estate and construction consultants such as JLL, CBRE, Cushman & Wakefield, Drees & Sommer, and Mailänder Consult as their dedicated commercial control and benchmarking platform. Each consultant operates on its own protected database instance, using proprietary project data as the foundation for benchmarking, cost planning, and portfolio steering across clients, locations, and asset classes.

G&T, a leading international cost and project management consultancy, runs its Rolls-Royce Paint Shop mandate in Chichester, England on PROBIS as its dedicated commercial control and benchmarking platform. G&T uses PROBIS by utilizing proprietary project history as the foundation for cost planning and progress reporting on the mandate, benchmarking new estimates against comparable completed projects rather than building each one from scratch.

The result are sharper estimates prepared faster, immediate client-ready reporting for Rolls-Royce, and a growing base of proprietary cost intelligence G&T can reuse on its next mandate all without exposing data outside its own instance.

## Highlight Projects



**Frankfurt Airport**  
Frankfurt, Germany



**The Stack**  
Munich, Germany



**Rolls-Royce Paint Shop**  
Goodwood, England



**The Sture**  
Stockholm, Sweden

