TU/e – InsideVision Case Study: Project Portfolio Management

💬 The Client

The University of Technology Eindhoven (TU/e) is a leading research-driven technical university with over 7,500 students and about 3,000 employees, of which 1,900 academic staff. The TU/e has over 1,200 running research projects funded by the EU, national and international organizations, and local government. These projects provided €93.2 million revenue in 2012.

📊 The Challenge

To better control its revenue streams, the TU/e was looking for a BI and dashboard solution to:

- streamline project reporting
- establish one central unified way of reporting
- involve the non-financial professionals at faculties and research labs
- publish dashboards on iPads
- perform enterprise integration into the TU/e system

🤍 The Solution

icCube enabled the TU/e and our partner InsideVision to build dashboards and data integrations using a Scrum-like method. At the end of each day, a new release was made available for end users to review and to respond to, resulting in a high-quality and user-friendly system. icCube flexible on-the-fly authentication and authorization connectors allowed for integration into the TU/E security system defining access rights up to cell granularity.

✅ The Result

Fully integrated with its internal systems (Oracle EBS), the TU/e and icCube have realized one uniform reporting platform for projects. The platform can be accessed from any place or browser and iPad by Board of Advisors and faculty directors, as well as project controllers.

"At one glance it is clear which projects are right on track and which projects need detailed monitoring. Managing projects has never been so easy."— Dennis Raijmakers, Head Functional Maintenance & Development DFEZ, TU/e

"icCube is one of the easiest services I have ever seen. Very friendly in installation, maintenance and stability. It costs me almost no time at all." — Bertho Fokkinga, Oracle DBA, TU/e

"It is a pleasure working with icCube's high professional team, looking forward for the next project with them"

— Arthur van der Berg, InsideVision

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