

References

1.1. Telekom | Germany

1 Mio. square meters surveyed within 15 weeks

Vivento, a subsidiary of Deutsche Telekom, measured and drew more than 1 Mio. square meters within 15 weeks. The project was to verify the technical area of a real estate subsidiary of Deutsche Telekom. 25 team members recorded a total of 13,778 rooms in 1,230 buildings between March and June 2005.

Vivento deployed SiteMaster on MDA II Pocket PCs and a Leica Disto Plus.

1.2. McDonalds | Great Britain

Survey between opening hours

More than 300 restaurants of the fast-food chain were completely surveyed in Great Britain between April and June 2005. The restaurant chain had to meet a new law and to provide digital plans of all their »licenced« restaurant. These plans can be used e.g. by fire workers and security personnel. The challenge of this case was except the strict time frame to survey all restaurants while open to the public.

MATL worked with SiteMaster Building on Höft & Wessel Skeye Pads and laser distancemeters Leica Disto plus.

1.3. Bank of America | U.S.A.

Survey under strict security obligations

Between opening hours 3000 branches of the Bank of America in several federal states were surveyed in a matter of 8 months. For security reasons the surveyor had to upload the floor plans onto a secured Server and delete the drawing from his mobile computer before leaving the building.

All branches were surveyed with a Samsung Tablet PC in connection with a Leica Disto Plus.

References

1.4. NB Real Estate | Microsoft Case Study

100 per cent accurate property reports

"The technology opens up new opportunities for us. Previously, a job surveying 400 properties would have been difficult, but now we would consider a project surveying up to 2,000 properties. We can provide a higher level of service to our clients and compete with organisations that are far larger than us."

Nick Scott, IT Director, NB Real Estate

NB Real Estate used Windows Mobile 6 together with a Leica Disto Plus

1.5. Archdiocese Freiburg | Germany

1.500 Buildings surveyed in 7 months

The archdiocese selected our customer CleanConsult to survey 1500 buildings. Within a day the employees got used to the software. All software adjustments and training of CleanConsult were done in a project partnership in which Gräbert acted as a consultant. For 16 external surveyors we established a communication system enabling to speak and send emails back and forth.

We used an AMEO by T-Mobile in connection with SiteMaster and a Disto A6.

1.6. Cartier | France

car park measured under extreme circumstances

Cartier have an underground car park for cars in pigeon holes - 3 cars in each box. Cars are stored by an automatic elevator, the whole car park is not designed to accommodate human access. MATL surveyed the facility with a tolerance of $\pm 3\text{mm}$ over 40m. Measurements were taken by the surveyors hanging from ropes using

SiteMaster on a Pocket PC and a Leica Disto plus.