

## <sup>IQ</sup>GeoDMS – Geodata Management Cuts Costs

Infrastructure companies have a huge amount of technical assets and equipments. For planning, railway route design and for the documentation and maintenance of infrastructures, digital geodata describing such systems and equipment has to be collected. This task is usually related to specific requirements and incurs appreciable expense. After completion of building projects, the geodata is often neglected and forgotten – until it is required again for maintenance or repair, resulting in the need to search for or even survey the data again incurring high expenses.

**<sup>IQ</sup>GeoDMS identifies your geodata at the push of a button.  
Wasted working time and budgets are a thing of the past.**

### Cost-saving benefits at a glance:

- Data is identified in seconds instead of weeks
- Automated instead of manual data structuring
- Unnecessary redundant data collection is avoided
- Maximum and transparent data quality
- Enterprise-wide data availability



### Cost-cutter no. 1

#### Relevance within the data universe

It is common knowledge that employees spend much of their time searching for information and data. **<sup>IQ</sup>GeoDMS shortens search times typically from weeks to seconds in most cases.** From among gigantic piles of data, this tool finds the right answer to geographic data queries.

Intelligent geodata management optimizes and automates processes – from data collection and structuring to data use and archiving. This results in tremendous cost-savings.

### Cost-cutter no. 2

#### Enhanced trust in data quality

The quality of data generated by <sup>IQ</sup>GeoDMS is totally reliable. **Data is processed consistently without exception.** Thanks to metadata, precise gauging of data quality is 'at your fingertips'. Legal requirements are met with utmost efficiency.

**All geodata is available enterprise-wide.** Currently implemented geographic information systems (GIS) as well as any system in general that depends on geodata stand to profit from the compatibility supported by <sup>IQ</sup>GeoDMS: Big Data, predictive analysis tools and management reporting.

### In brief

Geodata is expensive and valuable. Such data deserves your attention and a professional geodata management system. <sup>IQ</sup>GeoDMS meets these requirements through a centralized, intelligent data catalogue. **Benefit from permanent cost-savings!**

### Our company: IQSOFT

Since 1999 IQSOFT has been developing innovative IT solutions that put our clients ahead of the competition. As its main focus, the company is dedicated to the digital transformation of enterprises responsible for infrastructure. Contact: For details about <sup>IQ</sup>GeoDMS get in touch with us via [sales@iqsoft.at](mailto:sales@iqsoft.at) or +43 1 812 12 320. IQSOFT – Gesellschaft für Informationstechnologie m.b.H. – 1120 Vienna, Schönbrunnerstraße 218 – [www.iqsoft.at](http://www.iqsoft.at)