

Enterprise mobility...
so much more than data capture

We've been delivering mobile solutions since **1999** and our enterprise mobile software is licensed on over **50,000** devices. Here's a little reminder of why integrated mobile solutions are fundamental for asset intensive industries like transport and utilities.



1
Transform productivity



2
Manage all sorts of things from a single piece of equipment to entire facilities



3
Capture data: photos, location details, signatures



At AMT-SYBEX we offer a **map-based mobile solution** with a unique combination of work and asset management features that have evolved to support real world mobile working requirements

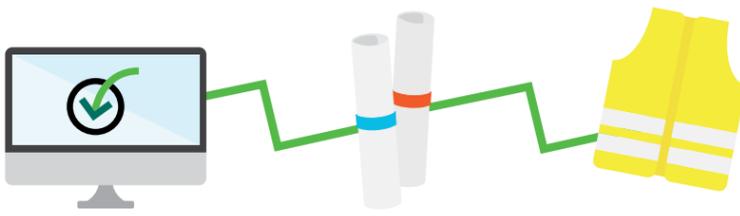
Our mobile solutions are used to inspect and maintain **15,000km** of rail track and **7,600km** of high pressure gas main.



What makes **Fieldreach** different is its unrivalled flexibility - managers can **alter or create new digital processes** quickly and easily, and without developers, as the need arises



It's not about building forms, but creating portable **digital business processes** that can be extended beyond the office environment



The end user benefits from an **easy-to-use** solution that gives them access to all the information they need to do their work and **improves data quality**



Work gets done more efficiently delivering **better customer service**



The right mobile platform smooths the adoption of technologies such as IoT, augmented reality, drones and wearables, reducing the manual effort of data collection and **enhancing your analytical capability**



Our mobile solutions work on virtually **any device, anywhere, anytime**. They can be deployed stand-alone or they can be integrated with other systems.

“ It allows us to provide customers with near real-time information about when their lights will be back on. It's a quick and easy way for our people on the front line to communicate with the contact centre - all of which will help us achieve our target of 85 percent customer satisfaction. **Electricity North West** ”