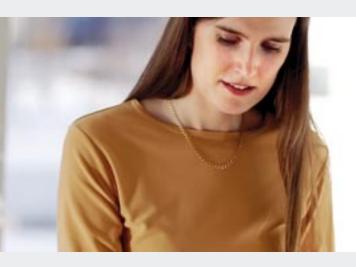
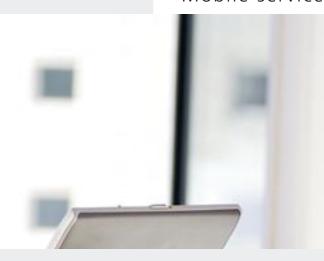
### **Enterprise**

### Mobile services





# Wireless Enterprise: Business in mobility

Mobility increases business opportunities and reduces costs for large enterprises within difference sectors such as; bank, finance, insurance, industry, public administration and government.

### **Background**

We play an important role in the whole eco-system of the mobility solutions, thanks to our know-how gained from the application of wireless technology in several market sectors. Our experience applied to operators, mobile device manufacturers and large enterprises has enabled the development of "Wireless for Enterprise" that responds to your requests for moving business into mobility.

In close collaboration with the Information and Communications Technology (ICT) world, we design advanced solutions with a high level of flexibility and scalability, aiming at optimising your profitability and competitiveness. Our high level of technical expertise and project management skills combined with our international technological and market experience allows us to offer you unique consultancy and system integration services. We know how to manage all process phases from needs analysis to implementation with an innovative on-line delivery.

#### **Benefits**

- Anticipate your requirements and solutions by means of advanced technologies for real business applications
- Minimise your investment costs with a consultancy approach that could be based on prototyped solutions designed by the Innovative Solutions Lab (ISL).
- Maximise the flexibility of the consultancy services where we can follow the whole solution lifecycle, from conception to support after field release, modifying it to fit the your needs.
- Maximise the flexibility of the delivery model: onsite, offsite, at Teleca Lab or on-line delivery.
- **Negotiate strong partnership** with the best-of-breed providers of hardware, software and innovative solutions
- Provide a firm structure strongly client oriented with highly specialised technical and management skills
- Adopt group methodologies to share the know-how within Teleca Group

Teleca is an international telecom and IT services company focused on R&D that develops and integrates advanced software and information technology solutions. With in-depth expertise in the latest technology and profound industrial knowledge, Teleca helps technology- and software-intensive customers worldwide to strengthen their market positions and shorten their times to market. The company has more than 3,000 employees and operations in 15 countries in Asia, Europe and North America. Teleca is quoted on the Attract40 list of the Stockholm Stock Exchange.



## Wireless Enterprise: Business in mobility

#### Areas of competence

Products and services based on wireless technologies;

- Enterprise Mobility, Sales Force Automation, Field Force Automation, Fleet Management, Mobile Office, Mobile Intranet, Order Management
- M-Banking & Trading, M-Payment, M-Commerce (secure transaction)
- Telemedicine, Medical Wireless/Mobile Applications
- M2M applications, e.g. payment systems and tele-surveillance
- Infrastructure for security, e.g. intrusion detection, WiFi security, access control and one-time password Singe Sign-On
- Applications for tracking, supply-chain automation, control flow management
- Workflow and process automation
- Multimedia messaging
- Mobile content management, content delivery and DRM
- Mobile games and entertainment
- Location Based Services

### **Supplying services**

We can supply you with services onsite, offsite or on-line, whichever meets your requirements:

Onsite: The projects are developed and implemented in your premises integrating our processes with yours.

Offsite: The projects are developed at Teleca as turnkey projects and implemented in your premises.

Delivery on-line: The projects are developed at Teleca as a turnkey project and provided and managed by us in an online mode.

### **Consultancy services:**

Our consultancy services start with a feasibility analysis, and with a process-based approach, leading to the design of the system architecture and software development, test, integration and maintenance.

### Support to the whole project lifecycle:

- Ideation: scouting, prototyping, feasibility study
- Development: turn-key projects, consultancy, system integration
- **Test:** Service Test, Interoperability Test
- O&M: IT and Network OSS, E2E Testing, 24x7 world-wide support
- **CRM:** Tools for CRM, Knowledge Management, Device configuration

