Corporate Business: Continuing to deliver long-term and stable profitability

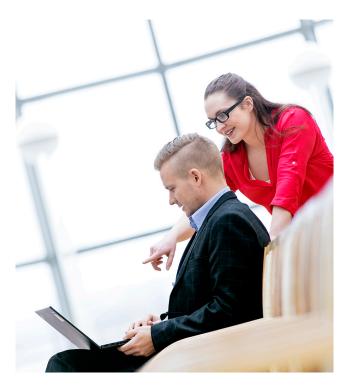
Hannu Rokka SVP, Corporate Business



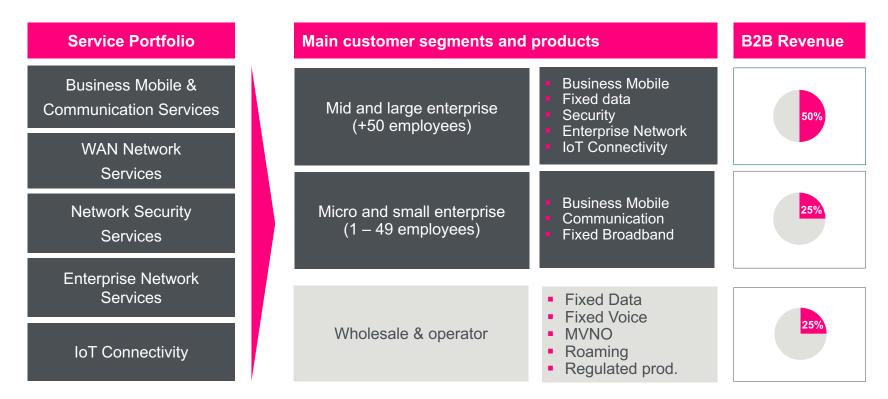
CMD 201

Continuing to deliver long-term and stable profitability

- 1. Growing across all three customer segments
- 2. Opportunity to decrease costs and increase margins
- 3. Well positioned to win market share and increase revenues

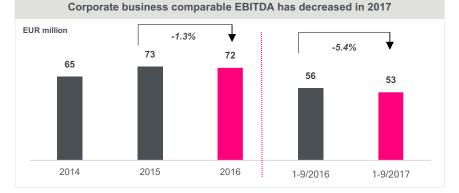


Full telecommunications service provider: telecommunication, network and value-added services



Corporate business net sales have remained steady, core B2B business growing





Positive impact by the increase in mobile subscriptions and improved cost efficiency of our modern network

- Our core B2B business is growing steadily
 - Major new customers rolled out with new hybrid PBX (Call Centre)
 - Corporate mobile subscription base has increased throughout 2017
 - Fixed data, Enterprise Network and Security growing steadily
- In 2017, Corporate business net sales & EBITDA affected negatively by changes in contracts between operators
 - Mast & site rental and local loop rental prices decreased in spring 2017
 - Net effect on DNA level positive

Consistent growth in corporate mobile subscription base



Corporate mobile subscriptions have increased by 17% from Q3 2016

In the January–September 2017 period, the subscription base has increased by 68,000 subs.

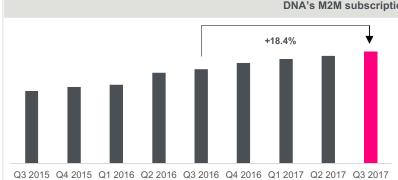
- The growth is coming equally from three segments:
 - Stable new sales in small-sized corporations throughout the year
 - New large customers rolling out 3rd generation call centre and mobile services
 - Growth in MVNO's subscription base



Corporate mobile postpaid handset subscription ARPU has decreased slightly

- ARPU was impacted by the increased share of public sector subscriptions in the second half
- 30% of public sector customers are still without mobile data, potential for upselling

SMALL & MID SIZED CUSTOMERS SWITCHING FROM FIXED BROADBAND TO MOBILE BROADBAND DNA's M2M subscription base increasing fast



DNA's M2M subscription base is increasing rapidly

- The demand for Industrial Internet solutions, and subsequently for M2M subscriptions, is expected to continue strong growth in the future
- DNA rolling out the NB-IoT technology
 - Pilot project: sensors measuring air pressure and temperature were connected to the Internet in a Kesko Corporation retail store



Our stabilised, fixed broadband subscription base provides an opportunity for upselling

- Entrepreneurs in particular are switching from xDSL broadband subscriptions to mobile broadband subscriptions
- Number of IP-VPN (secured private network) and Business Internet is growing and supports up/crossselling of value-added services

Significant new agreements and extensions to existing contracts with enterprises and the public sector

City of Vantaa	Large listed Finnish industrial corporation
 A three-year extension agreement on the delivery of an even larger set of telecommunications services The solution includes all connections of the city, the LANs and WLANs of offices, firewall services and the Internet connections, online authorisation solutions and optionally a cyber security service Contract period initially three years, after which continues until further notice The total value for the first three years is over EUR 8 million 	 A three-year agreement on the delivery of WAN network in Finland, mobile call center and over 1,000 mobile subscriptions The total value of the agreement is over EUR 2 million

Excellent position to grow the corporate business

Strong basics in place	Good position to win market share	With additional revenue streams…	and cost measures
 Modern telco service portfolio Excellent mobile and fixed network services Excellent customer satisfaction in customer service (NPS +30) Stable growth with long-term contracts in corporate segment 	 New 3rd Generation Mobile call centre in production – SMB customers rollout starts on H1 2018 Growth potential in broad segment of micro companies Strong brand position 	 Cross-sell (~50% 1P customers) Up-sell (30% of mobile subscriptions without mobile data) IoT The Finnish economy has returned to the growth path 	 Reduction of legacy in IT and billings systems Increased use of robotic process automation Increased cost effectiveness visible from 2019 onwards



Capital Markets Day 2017

