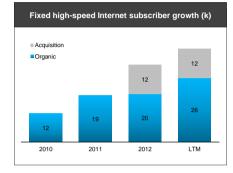
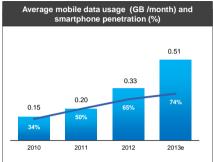


Massive growth in demand for data speed and capacity





High-speed internet defined as fibre and HFC. LTM = Last twelve months (Q312-Q213)

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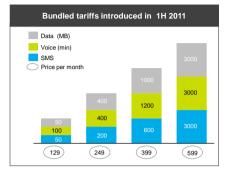
Value agenda

- · Revenue agenda mobile
- Revenue agenda fixed
- Efficiency agenda

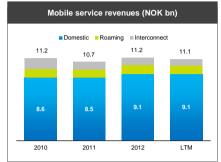


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Successful introduction of bundled tariffs in 2011



 62% of postpaid consumer base now on bundled voice & data tariffs



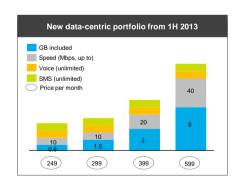
 Positive ARPU development from migration to bundled tariffs

5



Ambition to increase ARPU further

- Customer growth on Telenor brand
- Continue pre- to postpaid migration
- Further increase bundle penetration
- Stimulate data usage by multi-SIM and services
- Improve upselling logic and execution



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Value agenda

- Revenue agenda mobile
- Revenue agenda fixed
- Efficiency agenda

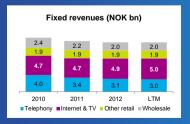


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Fixed revenue agenda

- Fixed telephony: Compensate for declining subscriber base
- High-speed Internet and TV: Capture increasing demand

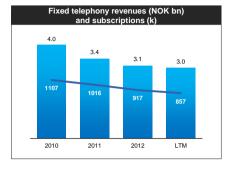






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Fixed telephony: ARPU increase needed to compensate for declining customer base





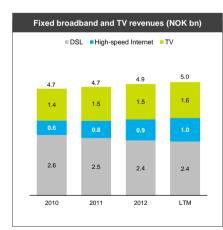
- Subscriber base declining by 80-100k per year
- Price increases in 2H 2012 offsetting decline in traffic volumes

*) Excl VoIP. LTM: Last twelve months (Q312-Q213).

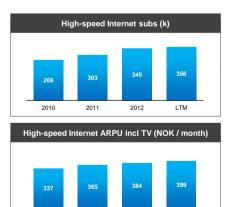
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Increasing revenues from high-speed broadband and TV



 Fibre and TV driving fixed broadband revenue development



 ARPU increase driven by demand for speed and TV

High-speed Internet containing fibre and HFC LTM = Last twelve months (Q312-Q213).

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Value agenda

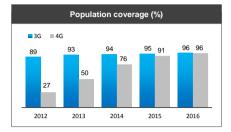
- Revenue agenda mobile
- Revenue agenda fixed
- Efficiency agenda

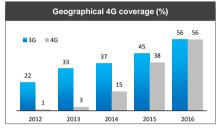




Ambitious 4G network roll-out

- Cost-efficient rollout by optimising use of frequency bands
- Best network coverage:
 - Population
 - Geographical
 - Indoor
- Strongest backhaul capacity synergies with fixed operation
- Superior customer experience



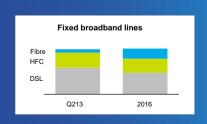


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Optimising fixed network technologies

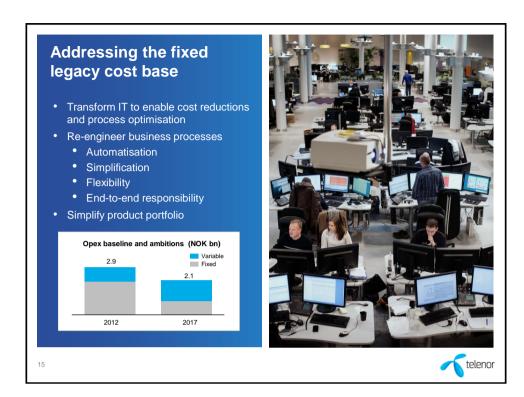
- Targeted fibre roll-out and HFC upgrade
- Transition from DSL to fibre and coax in densely populated areas
- Optimise DSL in rural areas
- Deliver voice services on alternative platforms













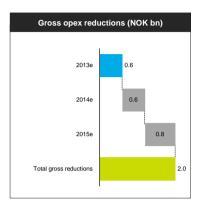
Efficiency agenda already showing promising results

New operating model implemented

- Established dedicated copper unit
- Consolidated TV and fibre sales and platforms
- · Consolidated into one technology organisation

Initiatives going forward

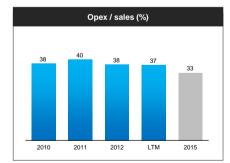
- Fixed legacy business process re-engineering
- · Improve roll-out and contractor model
- · Optimise remaining copper infrastructure
- Digitalisation of distribution and customer service



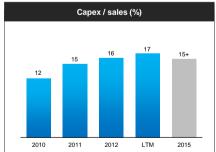
17



Targeting significant efficiency improvements, while continuing to invest for the future



 Ability to drive topline growth vital to achieve 2015 target



 Continued high network investments to capture growth and enable cost efficiency

LTM = Last twelve months (Q312-Q213)

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Positioning Telenor Norway for the future

- Capture the potential for revenue growth
- Investing for superior customer experience and improved efficiency
- Targeting improved operating cash flow





