FY 2006. Highlights.



Disclaimer.

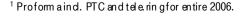
This presentation contains forward-looking statements that reflect the current views of Deuts che Telekom management with respect to future events. They include statements as to market potential, the "Outlook 2007" statements as well as our dividend outlook. They are generally identified by the words "expect," "anticipate," "believe," "intend," "estimate," "aim," "goal," "plan," "will," "seek," "outlook" or similar expressions and include generally any information that relates to expectations or targets for revenue, adjusted EBITDA or other performance measures. Forward-looking statements are based on current plans, estimates and projections. You've hould consider them with caution. Such statements are subject to risks and uncertainties, most of which are difficult to predict and are generally beyond Deuts che Telekom's control, including those des cribed in the sections "Forward-Looking Statements" and "Risk Factors" of the company's Annual Report on Form 20-F filed with the U.S. Securities and Exchange Commission. Among the relevant factors are the progress of Deuts che Telekom's workforce reduction initiative and the impact of other significants trategic or business initiatives, including acquisitions, dispositions and business combinations and costs aving initiatives. In addition, regulatory rulings, stronger than expected competition, technological change, litigation and supervisory developments, among other factors, may have a material adverse effect on costs and revenue development. If these or other risks and uncertainties materialize, or if the assumptions underlying any of these statements prove incorrect. Deutsche Telekom's actual results may be materially different from those expressed or implied by such statements. Deutsche Telekom can offer no assurance that its expectations or targets will be achieved. Deutsche Telekom does not assume any obligation to update forward-looking statements to take new information or future events into account or otherwise. Deuts che Telekom does not reconcile its adjusted EBIT DA quidance to a GAAP measure because it would require unreasonable effort to do so. As a general matter, Deuts che Telekom does not predict the net effect of futures pecial factors because of their uncertainty. Special factors and interest, taxes, depreciation and amortization (including impairment losses) can be significant to the company's results. Among the adjustments to be made in determining adjusted EBIT DA in 2007 will be the costs of the Group's workforce adjustment initiative, which Deuts che Telekom estimates will result in costs and charges totaling approximately EUR 3.3 billion through 2008.

In addition to figures prepared in accordance with IFRS, Deuts che Telekom presents non-GAAP financial performance measures, including EBIT DA, EBIT DA margin, adjusted EBIT DA margin, adjusted EBIT DA margin, adjusted net profit, free cash flow, gross debt and net debt. These non-GAAP measures should be considered in addition to, but not as a substitute for, the information prepared in accordance with IFRS. Non-GAAP financial performance measures are not subject to IFRS or any other generally accepted accounting principles. Other companies may define these terms in differentways. For further information relevant to the interpretation of these terms, please refer to the chapter "Reconciliation of pro forma figures", which is posted on Deuts che Telekom's Investor Relations website at Iwww.deuts chetelekom.com.l



2006 Highlights. Free cash flow target exceeded.

- Revenue up 2.9% to €61.3 billion
- Adj. EBITDA at €19.4 billion
- Reported net income at €3.2 billion (adjusted at €3.9 billion)
- Free Cash Flow before spectrum capex at €5.7 billion
- 2006 dividend of €0.72 per share proposed
- 9.3 million mobile net adds¹
- Strong domestic DSL net adds in Q4:
 - 563k branded retail
 - 878k including resale



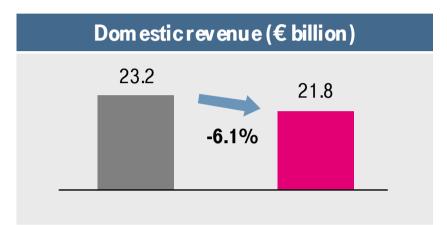


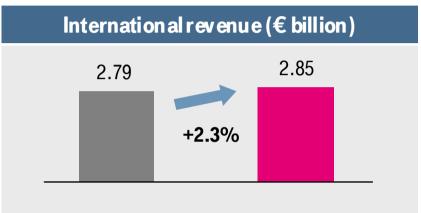
FY 2006. Financials.

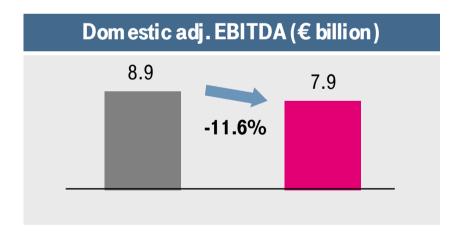


Broadband/Fixed Network.

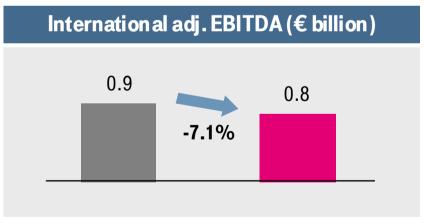
Challenging domestic environment.







2006



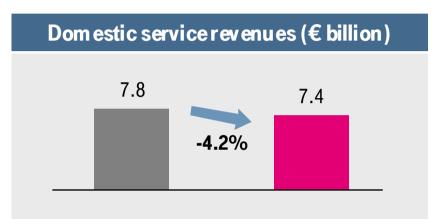


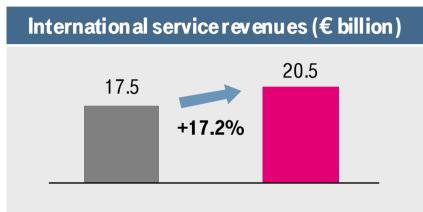
Broadband/Fixed Network - domestic. Revenue trends continue.

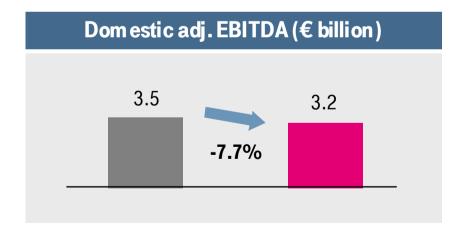
Revenues in € million	2006	2005	Delta
Total	21,835	23,249	- 6.1%
Network communications	11,240	12,349	- 9.0%
thereof narrowband access	7,803	7,882	- 1.0%
thereof calling revenues	3,424	4,465	- 23.3%
Value added services	945	1,069	- 11.6%
Terminal equipment	333	425	- 21.6%
Data communications	1,258	1,226	2.6%
Who lesale services	4,302	4,357	- 1.3%
IP/Internet	3,000	2,994	0.2%
Others (e.g. Multimedia and Broadcasting)	757	829	- 8.7%

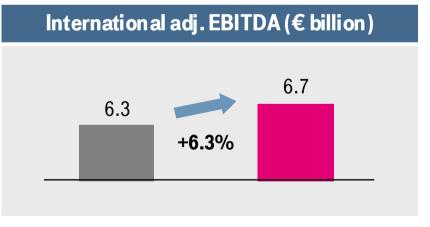


Mobile. Strong international growth.





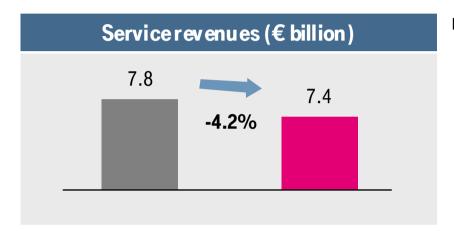


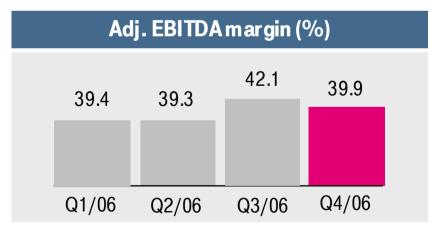




T-Mobile.

Germany: revenue under pressure - margin holding up.





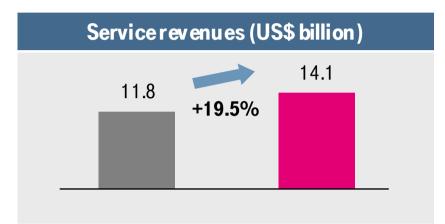
2006

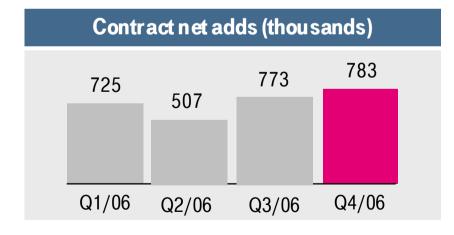
- Main drivers of service revenue decline:
 - Lower calling revenues due to price cuts
 - Increased price competition in business customer segment
 - Termination rate cuts in November
 - Lower roaming tariffs
- Increased monthly recurring revenues from Relax and MAX tariffs
- 1.4 million net adds 56% contract



T-Mobile.

USA: Consistently strong metrics – solid contract growth.





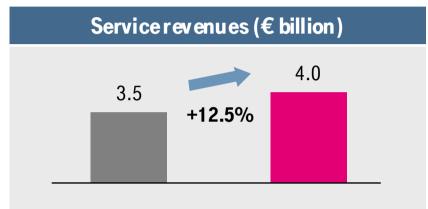
2006

- Total revenue (US\$) growth +16.1%
- Adj. EBITDA: \$4.7 billion, up 15.6%
- Contract ARPU: \$56 (up from \$55 in 2005)
- Non-voice ARPU: \$6.50 in Q4, up 36% yoy
- 3.4 million net adds 83% contract
- >200k net increase in contract converged device users (BlackBerry & Sidekick) in Q4

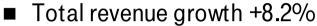


T-Mobile.

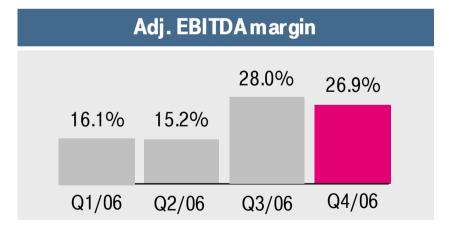
UK: Strong service revenue growth and margin recovery.







- Contract ARPU at €66 (from restated) €65 in 2005)
- Adj. EBITDA in Q4: €316 million, up 3.6% yoy



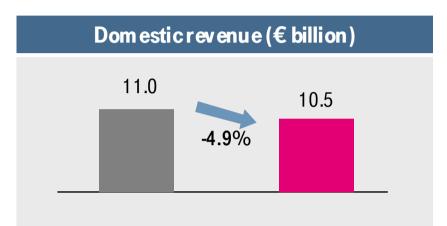
2006

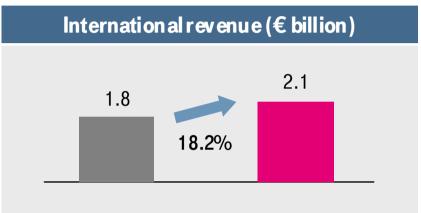
■ 923k net adds – 79% contract

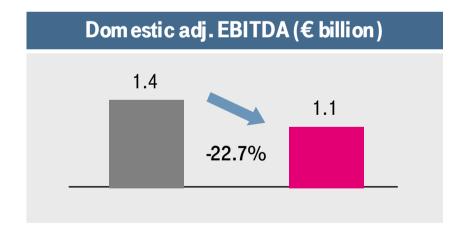


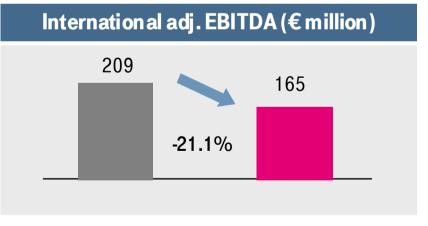
Business Customers.

Strong international revenue growth.



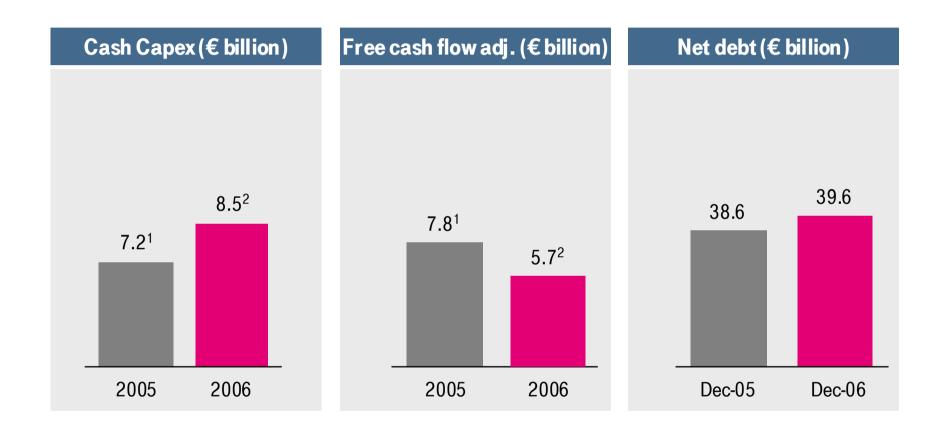








Capex, FCF, and net debt. €5.7 billion free cash flow in 2006.



² Before € 3.3 billion spectrum capex in the US.



¹ Before € 21 billion for n etwork assets and licenses in the US.

2006 - Free Cash Flow. Free cash flow target exceeded.

€ billion	2006	2005
Cash Flow	16.0	19.8
Change in working capital and accruals	2.2	- 0.7
Taxes and dividends	- 1.2	- 1.1
Cash generated from operations	17.0	17.9
Net interest payment	- 2.8	- 2.9
Net cash provided by operating activities	14.2	15.0
Investments in PP&E and intangible assets	- 11.8	- 9.3
Free Cash Flow	2.4	5.7
Free Cash Flow adjusted ¹	5.7	7.8

 $^{^1}$ 2005 excl. € 2.1 billion forn etwork assets and licenses in the US. 2006 excl. € 3.3 billion for spectrum capex in the US. Rounded figures.



2006 - Net income.

Adjusted net income of € 3.9 billion in 2006.

€ billion	2006	2005	Adj. 2006	Adj. 2005
EBITDA	16.3	20.1	19.4	20.7
Depreciation and amortization	- 11.0	- 12.5	- 11.0	- 10.6
Net financial expense	- 2.7	- 1.4	- 2.9	- 2.5
- of which net interest expense	- 2.5	- 2.4	- 2.5	- 2.4
EBT	2.6	6.2	5.6	7.7
Income taxes	1.0	- 0.2	- 1.3	- 2.6
Earnings after taxes	3.6	6.0	4.3	5.1
Minorities	- 0.4	- 0.4	- 0.4	- 0.5
Net income	3.2	5.6	3.9	4.7



Efficiency. 32,000 job reduction program well on track.

- 12,200 employees have left the group as of year-end 2006
 - Of which 8,700 early and partial retirement and severance programs
 - Of which 600 sale of Vivento business units
 - Of which 2,900 turnover and regular retirement
- Total restructuring expenses¹ for 32,000 job reduction program of €3.4 billion²,³:
 - € 0.9 billion² in 2005
 - € 2.4 billion² in 2006
 - € 0.1 billion in connection with sale of Vivento business units in 2006

³ Thereof €3.0 billion additions to provisions.



¹ Booked as special factors.

² Net of partial retirem ent and international operations (not included in 32,000 job reduction program).

Balance sheet.

Balance sheet continues to be in excellent shape.

€ billion	31.12.2006	31.12.2005
Balance sheet total	130.2	128.5
Shareholders' equity	49.7	48.6
Net debt	39.6	38.6
Net debt/adj. EBITDA	2.04x	1.86x
Gearing	0.8x	0.8x
Equity ratio	38.2%	37.8%



Dividend.

2006 dividend of € 0.72 per share proposed.

	Am ount (€ billion)	Payout ratio
Dividend	3.1	
Reported net income	3.2	99%
Adjusted net income	3.9	81%
FCF before spectrum capex	5.7	55%

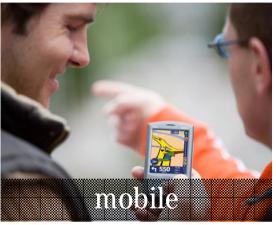


FY 2006. Corporate Strategy. "Focus, fix and grow".



We mobilize personal and social networking.









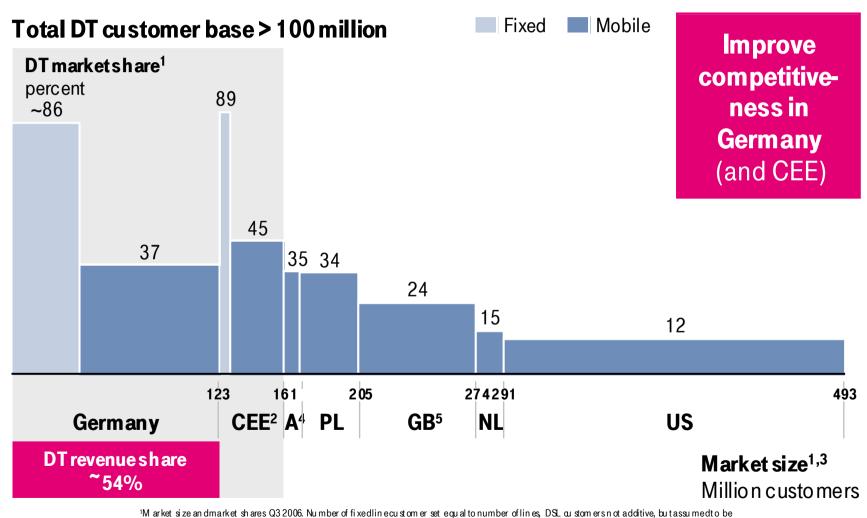
Global trends in Telecommunications.

- Personal communication in social networks complementary to traditional voice and messaging usage
- Mobile internet as mega trend
- Internet services incl. IPTV independent of access ("multi-access")
- **Devices and user interface** as potential differentiator
- Broadband everywhere

Mobilize internet and Web 2.0 trend



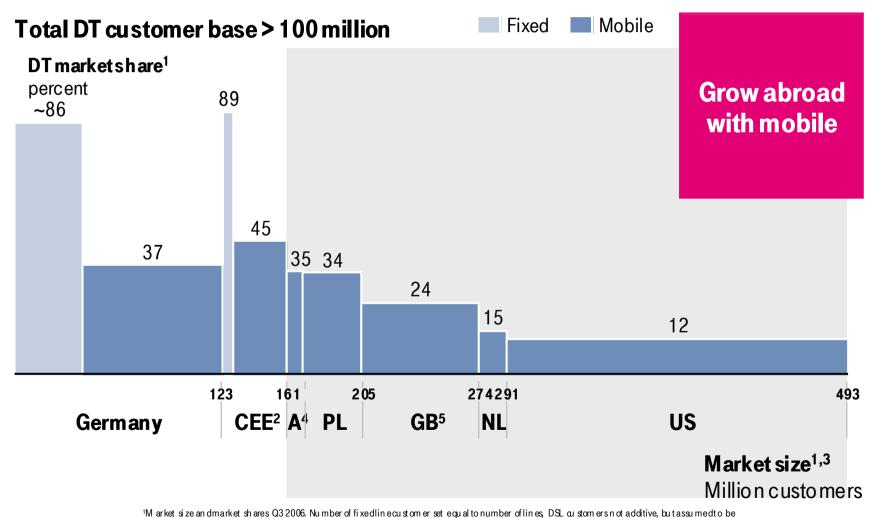
DT portfolio - Consumer.





100% overlapping with fixed line customers, ²Fixed lines business in integrated countries (Hungary, Slovakia and Croatia); Fixed lines assumed to be equal to SB connections; Includes HU, HR, SK, MK, CG; ³Fixed and mobile, not mutually exclusive; 4 in cl. Tele. Ring effect an organic (2006); 5 Incl. Wrigin In vestor Relations. Source: T-Com Controlling, TMO Controlling, i FF 2006, annual report March 1, 2007, Page 21

DT portfolio - Consumer.





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We mobilize personal and social networking.

Improve competitiveness in Germany (and CEE)

Grow abroad with mobile

Mobilize internet and Web 2.0 trend

Business customers

T = Leading broadband provider through combination of efficient technologies



We mobilize personal and social networking.

Improve competitiveness in Germany (and CEE)

Grow abroad with mobile

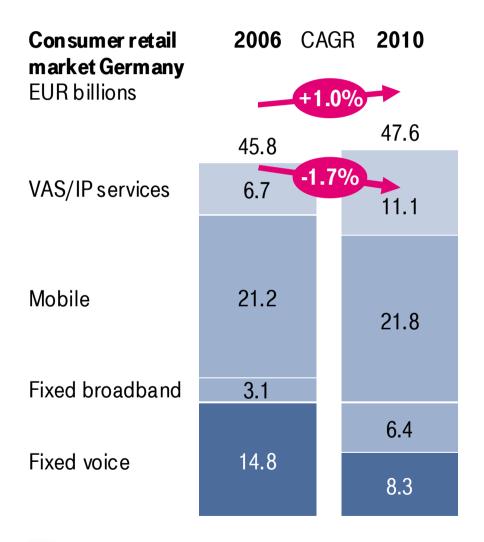
Mobilize internet and Web 2.0 trend

Business customers

- Market and customer situation
- Products and Innovation
- Sales, Service, and Marketing
- Brand architecture
- "Save for Service"



Market situation in Germany.



Drive major innovation through IPTV and mobile internet

Maximize value share in the core business

- Stabilize mobile share
- Push broadband
- Reduce PSTN line losses

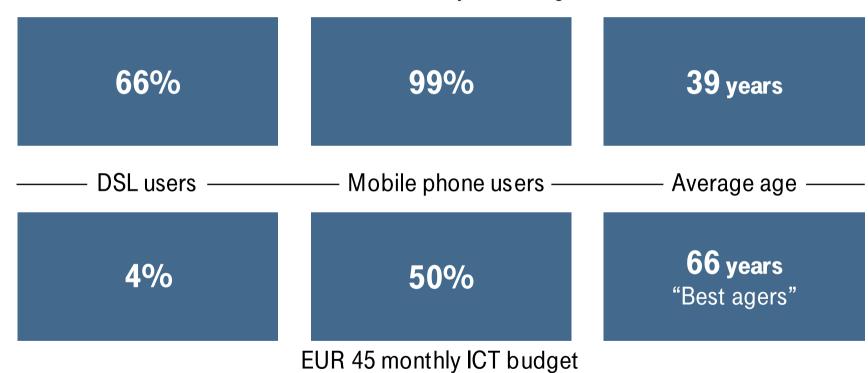
Improve our cost position significantly



Different customers ...

Example: "IP generation"

EUR 140 monthly ICT budget



Example: "Conservative voice users"



... require differentiated offers and innovations.



Standard offers

■ Standard products with full options suite (e.g., "Euro flat", "Mobile flat")



- ISP fees included in DSL access
- Hotspots included



- Voice-operated functionality
- Visual, non-serial, multi-access voicemail
- Remote configuration and troubleshooting
- NewUI: Easy access to messaging, PIM, search, storage/load



- IPTV nationwide via ADSL2+ (750 cities) and VDSL (50 cities)
- Newpricing model
- Hybrid box also for DVB
- In-house cabling alternatives
- Interactive TV applications

Stabilization and later reduction of PSTN line losses

40%-45% retail DSL share of broadband net adds from 2007

~1.5 million IPTV users in 2010

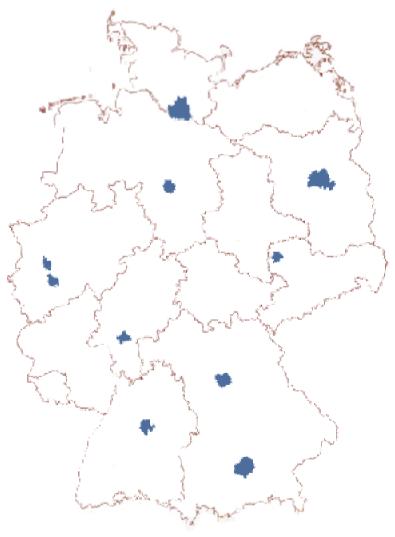


IPTV end of 2006.

10 cities

VDSL, end of 2006







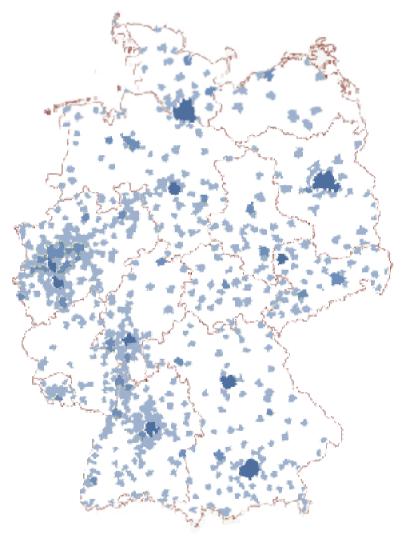
IPTV will be widely available.

750 cities

- ADSL2+2007
- 50 cities VDSL 2008









... also in mobile: innovative products and devices.



Strategic direction

■ Inner circle bonding – leverage personal social networks

Product example

- Community tariff
- Mobile Instant Messaging



- Strengthen category leadership in "real time" internet with worry free pricing
- Easy mobile email
- New "worry-free" data tariffs
- Web'n'walk 3.0

Devices

- Compelling and differentiated devices
- Next generation MDA:

Ameo



Stabilize mobile market share



FY 2006 In vestors Day In vestor Relations March 1, 2007, Page 30

Develop sales further ...

Immediate relief

- Integrated T-Retail-Partner program
- Standardized POS-formats in retail

Substantial improvements

- Shift sales to direct (e.g., expansion T-Punkte)
- Integrated channel management
- Expansion e-Channel
- Product launch process

Differentiation

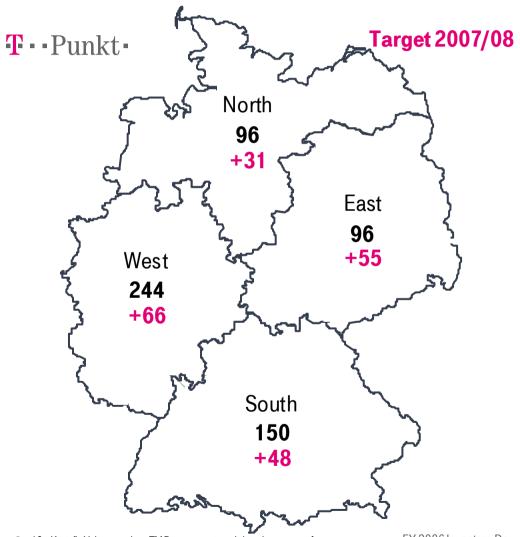
- Largest "branded" sales surface
- Integrated customer perspective along all points of contact



... especially direct sales.

Substantial improvements

- 786 T-Punkte
- Approx. 1,000 T-Partner
- e-Channel share >15%¹
- Approx. 1,500 new jobs

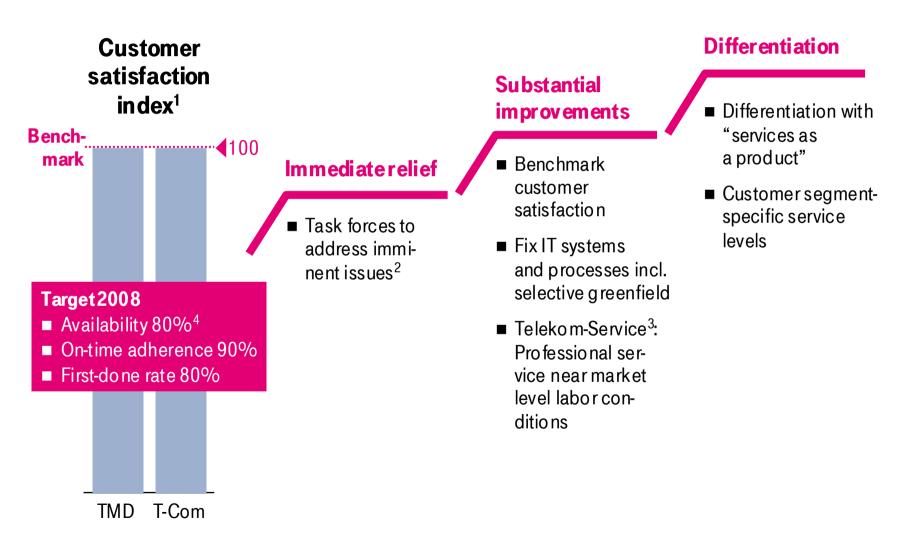




¹ M obil e exam pl e, figure refers to gross add share "weiße Karte"; Valu em arkup TMD represents weighted average of prepaid/contract custom er lifetim e valu e direct vs. SP, 2005

FY 2006 In vestors Day In vestor Relations March 1, 2007, Page 32

Professional service.





Rescaled to benchmark level 100 based on TM DNet Promoter Score, 11/2006, and T-Com TRI *M customer satisfaction index, 04 - 07/2006; ² Availability, backlog, on time adherence, IT stability, waiting times; ³ Call center and TK; ⁴ Availability within 20 seconds (E20)

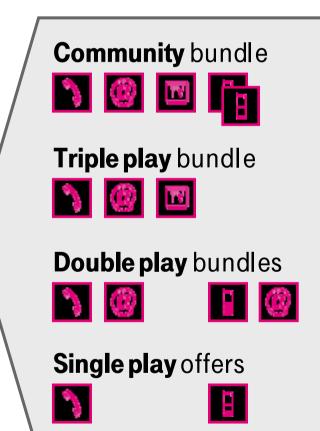
Marketing: segment-specific bundles.



Customer segments



Standard offers¹



Targets 2007

- > 10 million MAX06 bundles
- > 1 million T-Vorteil



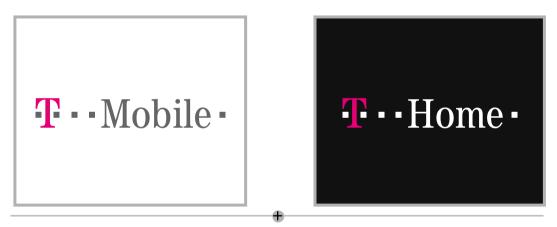
Today's brand situation.





Future branding architecture - Consumer.





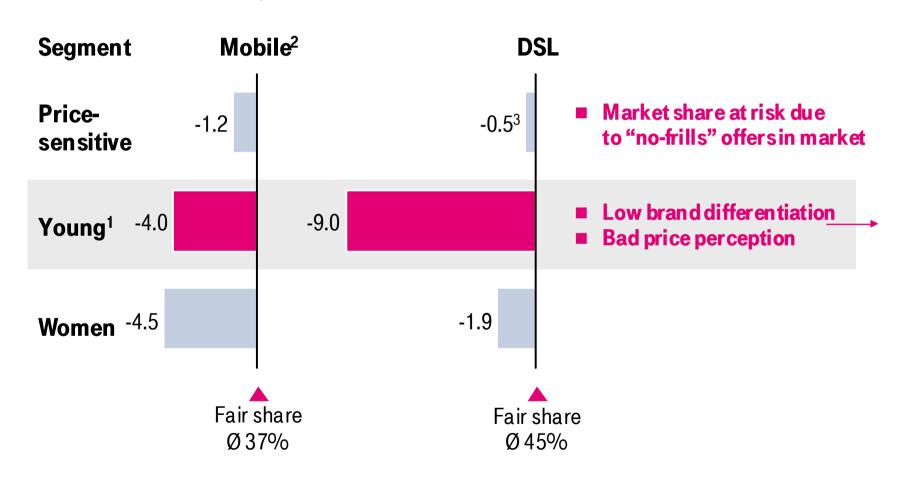
Differentiating offerings "on the move" and "at home" in integrated markets

International consumer brand



Branding architecture: potential in young segment.

Δ to fair market share, percent





¹ For T-M obil e "Youn g" m arket share is based on segment 14-25 years dd, for DSL m arket share is calculated for 20-29 years dd

² Postpaid example, prepaid similar values except for price sensitive

Branding architecture:

gain share in the young/price sensitive segment.

Second brand as a new category in the market

Introduction: **Summer season**

Positioning: Simple and value for money

Approach: "Grass roots" marketing

- Fun
- Trendy
- Simple product portfolio (mobile, DSL, bundles)
- Good value for money
- Primarily online and call center

- ~1.0 EUR billion revenue in 2010
- Moderate investment



"Save for Service".



Cost savings measures

All-IP network ("NGF")

All-IP network ■ Migration to IP factory by 2012

 Capex/opex reduction, savings reinvested for IP migration

Telekom-Service

■ Separate technical, infrastructure, technical service, and call center units to increase productivity approaching near market-level labor cost while securing jobs

IT efficiency

 Consolidate IT infrastructure and operations across business units

Targets

- EUR 2.0 billion savings in 2007
- EUR 4.2 4.7 billion savings by 2010
- Both personnel and material costs
- All units and hierarchy levels contribute



"Next Generation Factory".

From ...

... to

Technology

- Circuit-switched
- IP-based

■ Copper

- Optical¹
- High complexity diversity and technologies
- Reduced complexity fewplatforms

- **Architecture** Vertical "silos"
- Horizontal "layers"
- Redundancy persilo
- Simplified architecture

- Integration
- Multiple production platforms
- Shared production elements

- **Services**
- Centered around voice services
- Flexibility for new services
- Common service capabilities

Significant reduction of production costs (EUR 1.2 bn. in 2010)

Im provement of performance and customer service lev el

Increased flexibility (innovation rate, timeto-market of new products/services)

Improve competitiveness in Germany (and CEE)

Grow abroad with mobile

Mobilize internet and Web 2.0 trend

Business customers



"Core beliefs" international growth.

- Devices and infrastructure procurement
- Roaming synergies
- International development and operation of service platforms
- Network operations
- **.**..
- Local market and customer needs

International scale effects

TMO Group > EUR 1.2 bn. per year

Growth

- OECD and Non-OECD
- Organic and potentially inorganic
- Applying strict economic discipline



Local competition



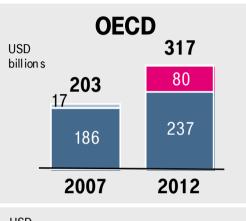
Grow abroad with mobile.

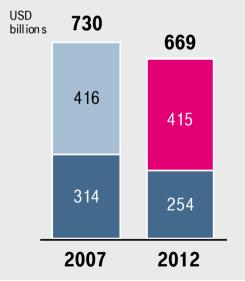
USD billions

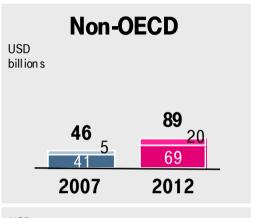
Data/ internet market

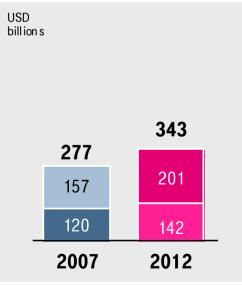
Voice/ messaging market

in growth, potentially also in organic additions











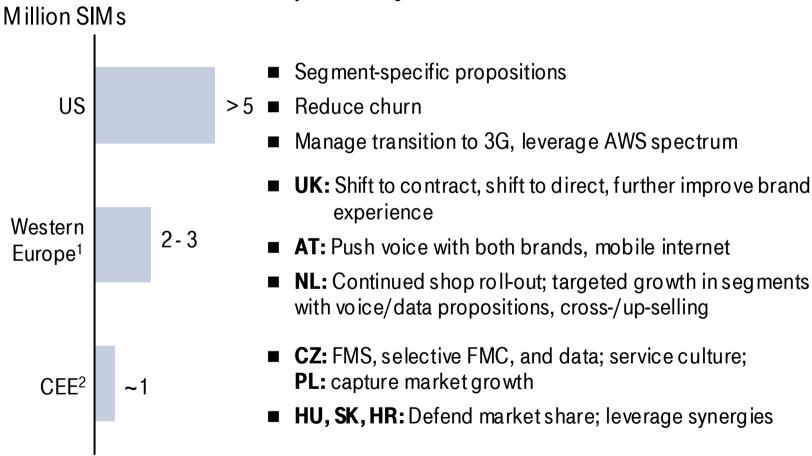
Mobile

Potentially inorganic growth/leverage efficient technologies



Grow in existing footprint.

Subscriber additions in 2007/08 for key TMO NatCos abroad





Improve competitiveness in Germany (and CEE)

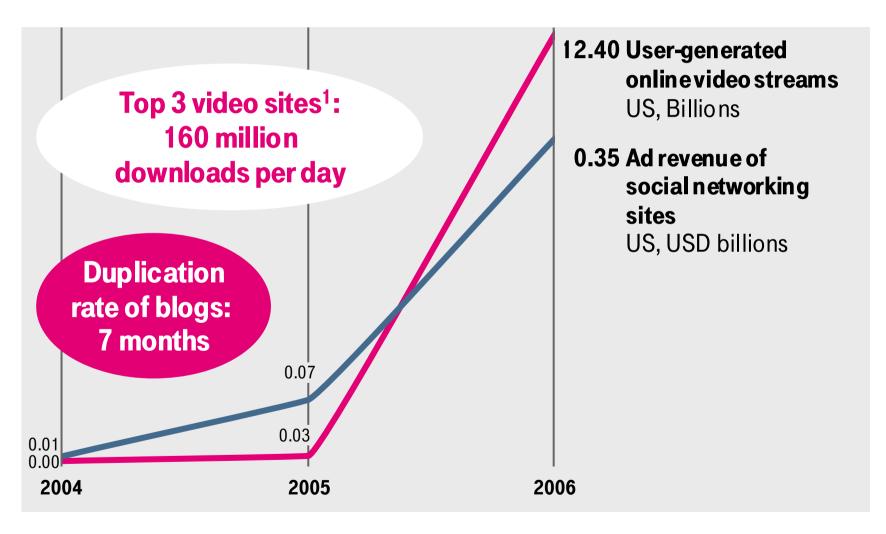
Grow abroad with mobile

Mobilize internet and Web 2.0 trend

Business customers



Mobilize internet and Web 2.0 trend.





The need ...



Support human need to network.

Personal for me



- Select buddies
- Fit with personal interests
- Customize user interface (UI)
- Utilize location information



Support human need to network.

Personal for me

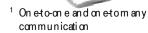


Social P2P interaction¹ Select buddies

435,555,0100

- Fit with personal interests
- Customize user interface (UI)
- Utilize location information
- One click to all communication services (voice, messaging, video etc.)
- Communicate seamlessly across bearers and devices
- Enjoy interactive entertainment







Support human need to network.



Personal for me



Social P2P interaction¹

Networking
Easily
linking
your network





TM US example: myFaves customers with significantly higher ARPU

- Select buddies
- Fit with personal interests
- Customize user interface (UI)
- Utilize location information
- One click to all communication services (voice, messaging, video etc.)
- Communicate seamlessly across bearers and devices
- Enjoy interactive entertainment
- Invite friends and family
- Interact in your communities
- Share with online and selected offline communities
- "Pro-sume" user generated content

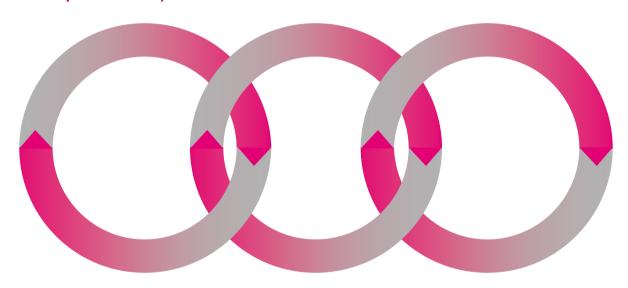


Partner, make, venture.

Partner management (manage "co-opetition")

Own development

Venturing



Partner with leading players to integrate the most popular internet services

Internal development efforts leveraging the
existing T-Online knowhow

Invest in new Web x.0
ventures through
"entrepreneurial
investment management"



Improve competitiveness in Germany (and CEE)

Grow abroad with mobile

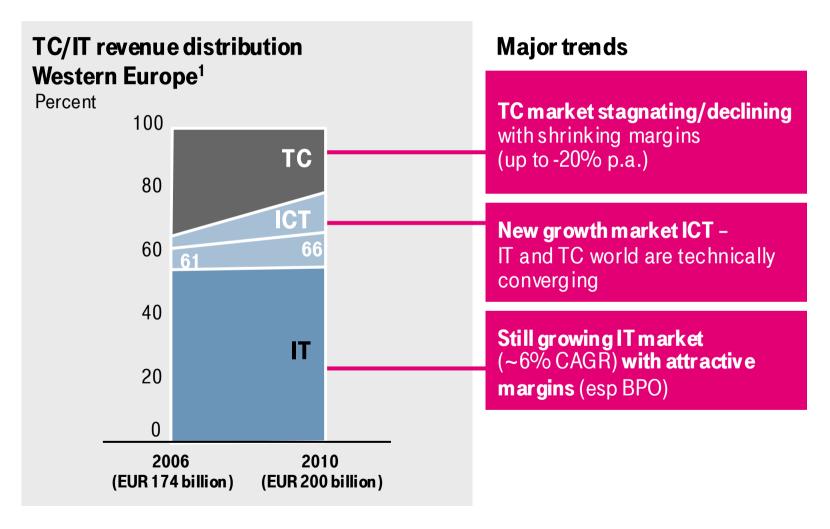
Mobilize internet and Web 2.0 trend

Build the ICT business

With a partner



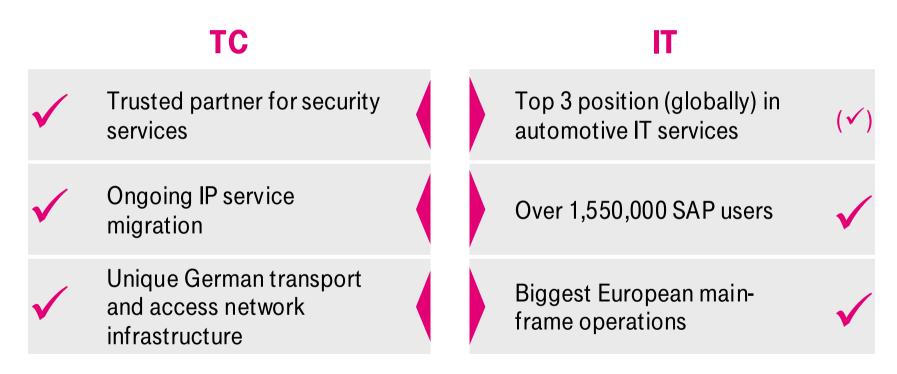
Growing ICT market.





Existing strengths in TC and IT.

Today





Existing strengths in ICT.

$$TC + IT = ICT$$

End-to-end management of ICT enabled processes

E.g., Toll Collect (

New platforms and solutions

E.g., dynamic computing

Integrated infrastructure services

E.g., double WAN connection



Ensure success of ICT business by evaluating our options, in particular partnerships.

- Although attractive assets existing, T-Systems needs to overcome structural challenges, e.g.
 - Lack of relevant international footprint
 - Portfolio mix with high portion of declining business (TC legacy, captive)
 - Lack of scale
- Current performance shows need to act
- We are determined to further develop the ICT business
- To execute we examine our options, in particular the possibility of strategic partnerships



Our strategy - summary.

Improve competitiveness in Germany (and CEE)

Grow abroad with mobile

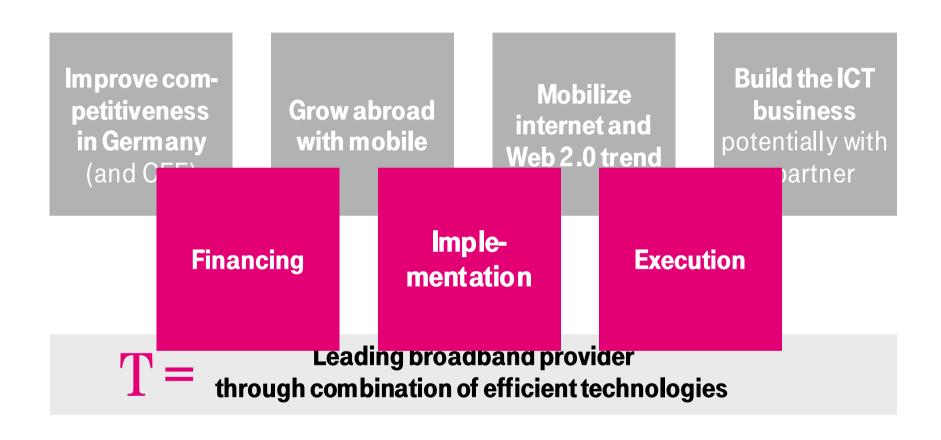
Mobilize internet and Web 2.0 trend

Build the ICT business potentially with a partner

T = Leading broadband provider through combination of efficient technologies



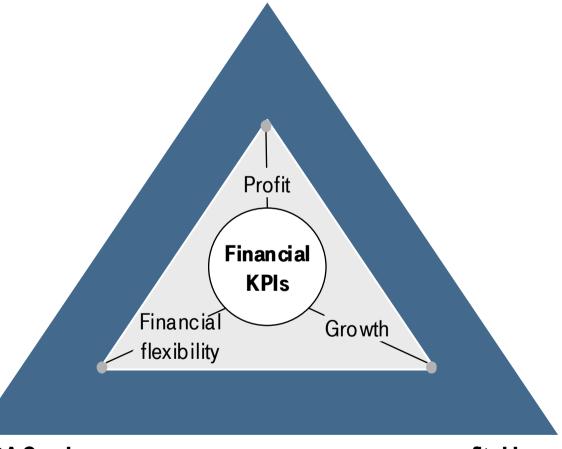
We mobilize personal and social networking.





Strategic financial KPIs.





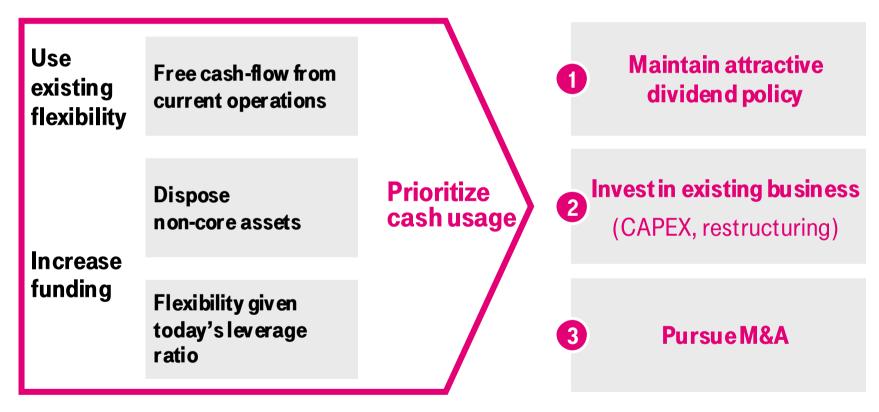
Net Debt/EBITDA Gearing

profitable revenue growth



Prioritize sources and uses of funds.

Funding options





Assets for potential divestiture under scrutiny.

- **DFMG**
- **US Towers**
- **Club Internet**
- Ya.com
- Media & Broadcast
- DeTelmmobilien
- **Sireo** (remaining stake)
- Real estate portfolio



Execution has begun.

M easures	lm plem ented	Started
 New management structure - "One company" Sales & service, Products & Innovation, Network, Administration 	✓	
■ Service Task-Forces initiated	✓	
■ T-Punkt roll-out		✓
■ Simplified branding architecture		✓
■ Second-brand		✓
■ ADSL2+ for IPTV		✓
■ Development of community services and tariffs		✓
■ Development of new product road map		✓
■ "Save-for-Service"		✓
■ "Telekom-Service" preparation	✓	
■ Divestiture of non-core assets		✓
■ Adjusted budget 2007	✓	
■ New target system for executives	✓	
Deutsche		FY 2006 In vestors Day



We mobilize personal and social networking.



FY 2006. Broadband/Fixed Network.



Our goals 2007. Secure competitiveness of T-Com.

Development of broadband market leadership T-Home for the	 40-45% DSL retail market share in 2007 2.1 million DSL net adds PSTN line losses at level of 2006 100,000 - 200,000 IPTV-Customers in 2007 	
mass market Largest sales footprint	 786 T-Punkte (+ 200 shops) 1,000 partners 	
Fulfill customer expectations	Increase availability: 65%Increase punctuality: 80%	
Save for service	■ Cost savings of €1.2 billion	
Winning culture	One companyTelekom Service	



Where are we today in Germany?

We will face challenges going forward

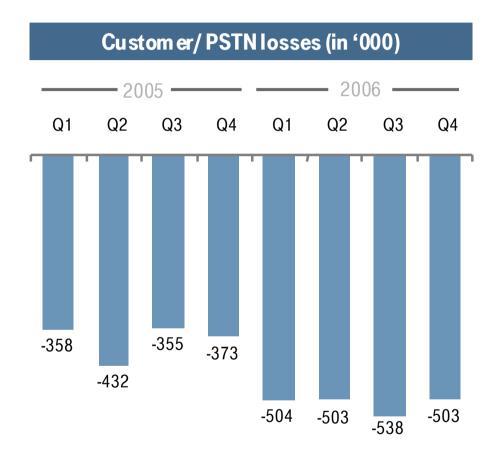
- 2 million customer loss in fixed in 2006
- Innovative products clearly failed their targets (T-Home, T-One)
- Strong competition and price pressure in fixed and mobile
- Improve customer satisfaction and service quality, e.g. availability and punctuality
- Increase efficiency of T-Com
- Strong competition from alternative carriers (cable, ULL >65% pop coverage)

Nevertheless - clear strengths

- <u>Domestic market leaders</u> (T-Com: 87% PSTN/ T-Mobile Germany: 37% SIMs)
- <u>Best-in-class networks</u> (VDSL, HSDPA) and <u>innovative and competitive products</u> (Double play offers, Web&Walk)
- <u>DSL- growth market</u> in Germany (T-Com grew faster than the market in Q4/06)



Customer losses in Germany. 89%¹ of the losses choose DSL after migration from T-Com.



Reasons for customer losses¹

- Aggressive pricing from competitors
- Customer dissatisfaction with weak service

Drivers of customer losses¹

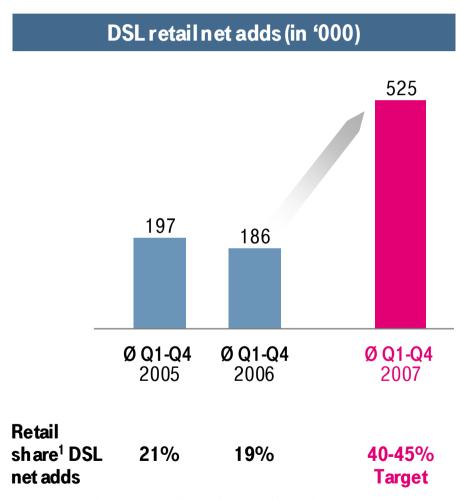
- Migration to DSL offers from infrastructure based network operators and cable
- Fixed mobile substitution

High DSL retail share to reduce customer losses is necessary

1 Based on custom ersurvey from T-Com.



Broadband/DSL. DSL push to fight customer losses.



- T-Com and resale: 878,000 DSL net adds
 - best quarter ever!
- T-Com: 563,000 DSL net adds
 - best quarter ever!
- Broadband market expected to grow by 10 million to 25 million lines in Germany by 2010
- Increase share of retail net adds through attractive pricing and value added services

¹ Based on broadband subscribers from retail, resale, cable and via ULL.



[■] Development in Q4/06

Development of market leadership in broadband. Aggressively defend our competitive position.

Churn managem ent orteil für alle: Der Telekom-Vorteil Wer kombiniert, spart bis zu 150€!¹⁾ DSL, Festnetz und Mobilfunk aus einer Hand!

Product portfolio push

Triple-Play



- Attractive entry offers
- More features
- IPTV for all (16 MB)

Double-Play



- Always competitive pricing
- Enhancement through
 - Higher bandwidths
 - Hot Spot Flat
 - Attractive entry offers

Single-Play



- Strong up-selling
- Pricing in accordance with market development
- Attractive entry offers
- Introduce fixed-to-mobile flat rate
- Expand international flat rate

High network quality



Best mobile network in 2006

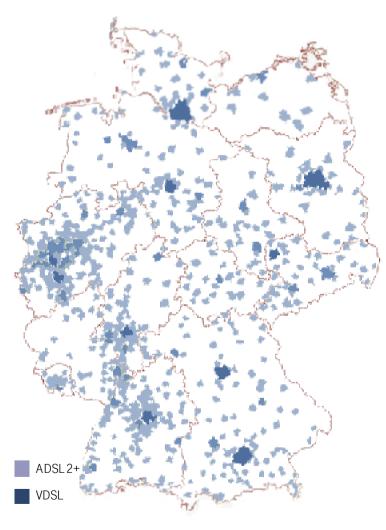


Best internet and DSL provider in 2006



IPTV for the mass market.

New strategy: tripling IPTV coverage to 17 million homes in 2007.



- Increase of IPTV coverage from 16% to 44%
 - Launch of IPTV via ADSL 2+
 - VDSL (premium): 8 million homes

 ⇒ Mid term: VDSL in up to 50 cities
 - VDSL/ ADSL2+ (IP TV): 17 million homes ⇒ ADSL2+ in up to 750 cities
- Attractive price offers for IPTV
- Increase stability of IPTV offer
 - New hardware
 - Software integration for DVB-T
 - Content: Bundesliga (soccer), over 150 channels and over 1,200 movies
 - HDTV



Service Germany.

Excellent service is key to secure broadband growth.

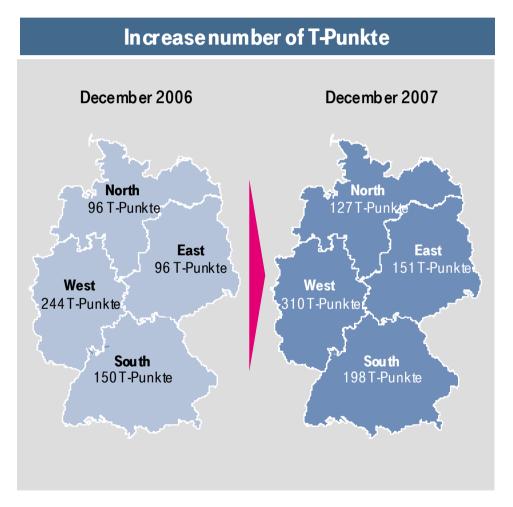


Key focus

- Availability:
 - Call avoidance
 - Productivity boost
 - Expand internal resources
 - External resources for peak management
- Punctuality:
 - Logistics tracking/quality gate
 - "One package to the customer"
- Improvement of IT stability



Sales Germany. Increase number of point of sales in Germany.



T-Punkte

Increase number of own shops from 586 to 786 in 2007

eChannel

- 30 million service transactions in 2006
- Goal: 15 % share of 3x3 product sales in 2007

Partners

- 1,000 partners in 2007
- Integrated T-Partner program (key account management, bonus system, etc.)

VSE segment

Huge up-selling opportunities for VSE sales force FY 2006 In vestors Day In vestor Relation s March 1, 2007, Page 72



T-Com and T-Mobile - stronger together. Integrated sales & service team implemented.

Integrated Sales & Service Team Germany

Sales T-Com/ T-Mobile



Market and Quality Management T-Com/ T-Mobile



Customer **Service** T-Com/ T-Mobile



T-Punkte



Advantages and benefits

- More focus on service than ever before
- One management team for sales and service in Germany
- Clear responsibilities for T-Com, T-Mobile Deutschland und T-Punkt shops
- From divisional view to customer view one stop shopping









Telekom Service. Secure competitiveness in Germany.

3 units of Telekom Service

Call Center

Technical Service

Technical infrastructure

Service quality

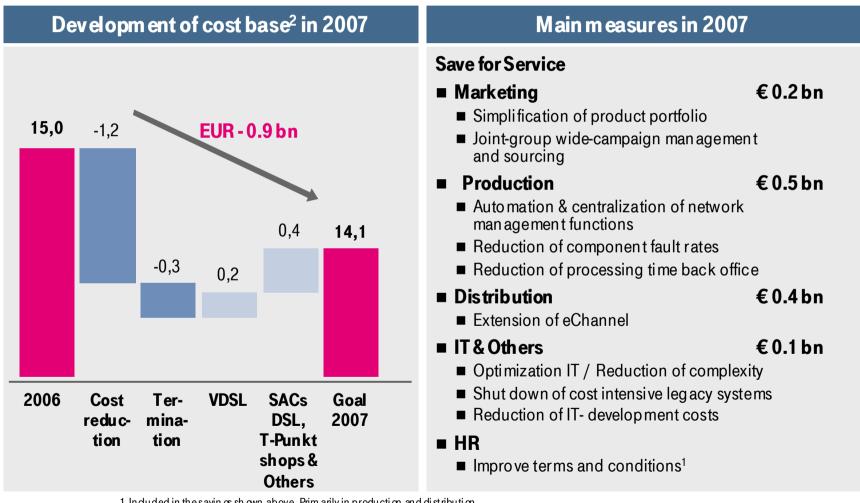
- Integration of customer care
- Concentration of service experts

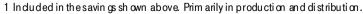
Reduction of costs

- Segment specific conditions required
- Increase efficiency (e.g. increase in working hours)



Save for Service Efficiency program of T-Com in Germany.





² Based on revenuem inus other operating in comem inus EBITDA



Roadmap Sales & Service Germany. Focus on quality and competitiveness.

	Immediatem easures (2007)	Fixing the basics (2007/2008)	Differentiation (from 2008)
Sales Germany	Partner programT-Partner	 Multichannel control Increase number of own shops Expansion of e-channel 	 Biggest branded sales interface Integrated customer view at all customer touchpoints
Service Germany	PunctualityAvailabilityIT stability	■ T-Service■ CRM	 Seg ment-specific services Services culture Integrated customer insight over all customer contact points
Market position/com petitiveness	Reduce customer lossesPush DSLChurn management	■ Push T-Home ■ Push IPTV via ADSL2+	Universal customer base management
			Performance culture



First achievements.

		Fix the basics 2007		
		Planned a	nd decided	implemented
Management Team	■ Integrated Sales & Service Team in Germany	•	✓	✓
Sales	■ Expansion T-Punkte	,	/	Q4/07
Germany	IntegratedT-Partner program	,	/	CeBit
Comitee	 Task force Punctuality Task force Availability Task force IT stability 	•	✓	
Service Germany		•	\checkmark	Q4/07
definally		•	\checkmark	
	■ Push DSL	•	✓	Q2/07
Mouleot position	Push IPTV via ADSL2+Churn management2nd brand	•	\checkmark	2H/07
Market position competitiveness		\checkmark	Q1/07	Q2/07
		\checkmark	\checkmark	2H/07
	■ Single Play	\checkmark	Q1/07	2H/07
Efficiency	■ Telekom Service	•	/	2H/07



FY 2006. Priorities 2007, T-Mobile.



2006 Review: Continued Growth.

- More than 106 million mobile customers worldwide, up 8.8 percent
 - More than 25 million customers in the US, up 15.4 percent
 - More than 27 million customers in Eastern Europe1), up 13.7 percent
- €27.9 billion service revenues, up 10.7 percent
- Mobile data source for growth
 - 1.1 million web'n'walk customers, 60-70 percent of devices web'n'walk enabled
 - Nearly € 1.4 billion data revenues (w/o SMS), more than € 100 million WLAN revenues
 - Networks fully HSDPA enabled
 - New devices of the successful MDA series (T-Mobile Ameo)
 - Mobile data rapidly growing in all markets



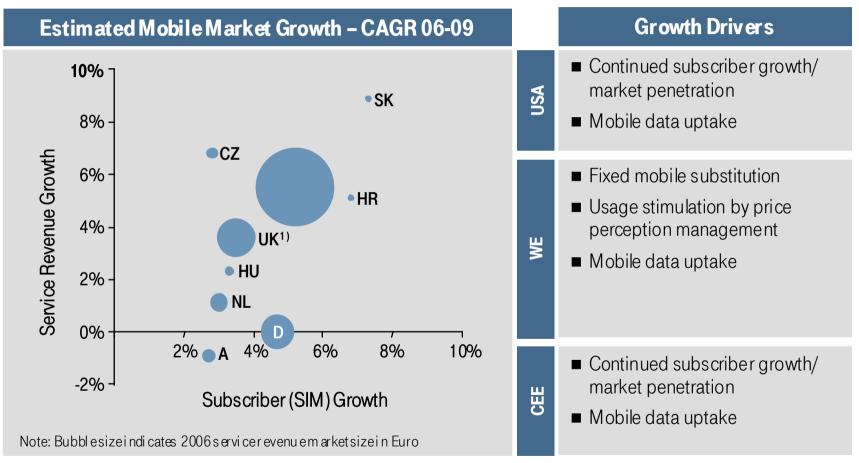


2006 Review: Most Highly Regarded Service Company.

- Improved customer touch-points
 - Number 1 in customer service in 2006 in NL, CZ, A, HU, HR and SK
 - Number 1 or 2 in shop customer satisfaction e.g. in UK, A, CZ, NL, HU
 - 286 new shops opened in TMO 5 plus TMH; 99 new shops opened in TMUS
- Improved segment specific propositions
 - 1.1m T-Mobile@home subscribers in Germany
 - 1.3m Flext subscribers in UK
- Improved end-to-end network experience
 - TMD: Winner of "connect" drive test, 7th consecutive "Network of the Year" award
 - Co-lead in A, CZ (2G); TM NL catching up with the leading competition
- Save for Growth completed, target overachieved (beyond € 1.3bn)



Growth Outlook 2009.



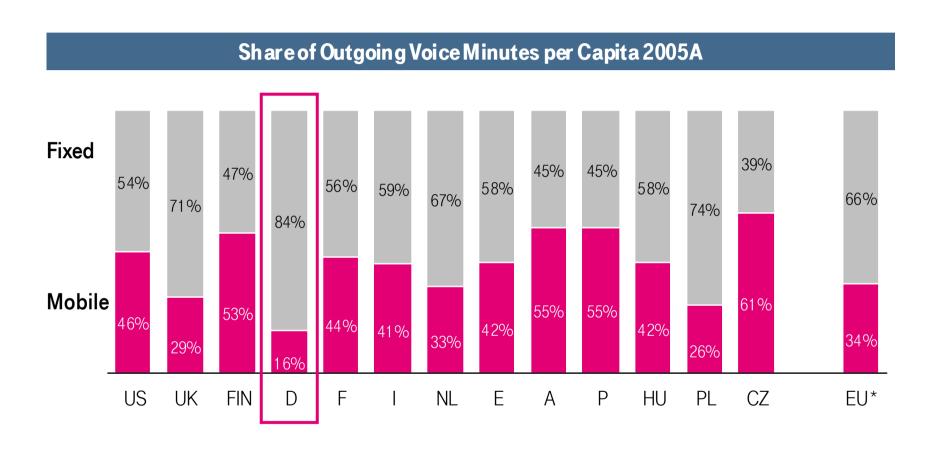
¹⁾ Mobile operator only view for service revenues Source: TMO Market Models



T-Mobile Deutschland.



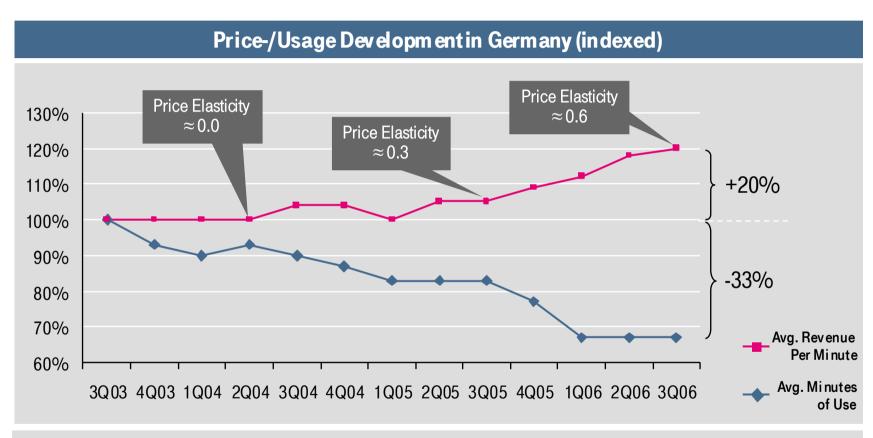
Fixed-Mobile Substitution.



Sour ce: NRAs, CTIA, Companyreports, IPSOS/Eurostat 2004/05, Merrill Lynch 2005; Strategy Analytics 2005; CE1 MCI analysis. *EUrefers to EU15 (excl. Luxemburg,) plus Switzerland, Norway, Czech Republic, Polandand Hungary



German Mobile Market: Usage Increase Still not Compensating Price Decline.

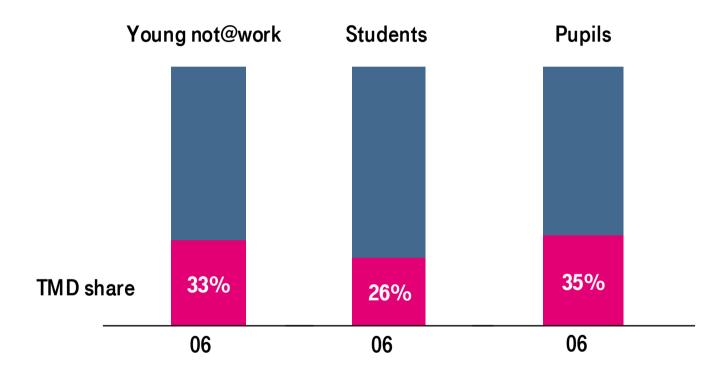


- 33 percent price reduction resulted in only 20 percent usage increase (0.6 price elasticity)
- Slight decline of market service revenues in the German market (-0.3 percent compared to 2005)

Source: Merrill Lynch European Wireless Matrix 3Q 2006; Note: El asticity figures onlyin dicative approximations



T-Mobile Brand Not Appealing to Young Segment.

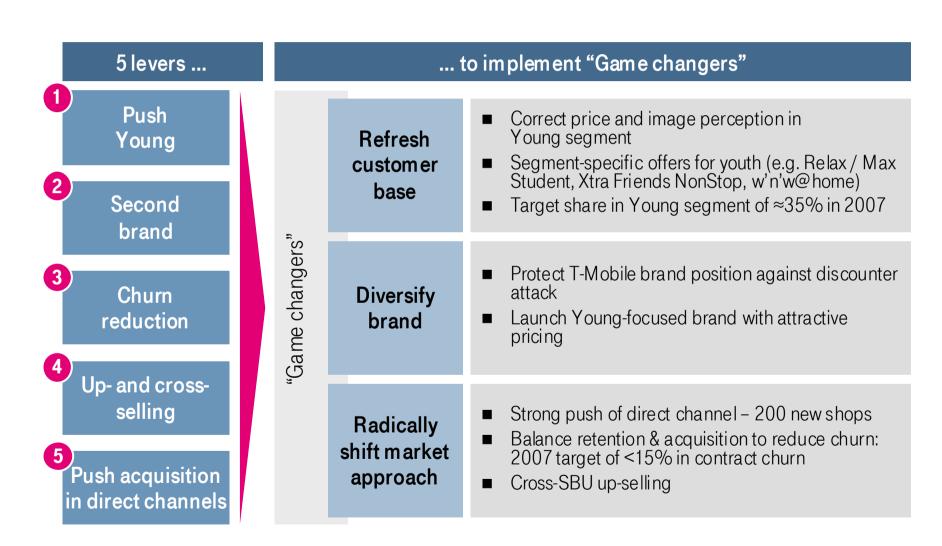


- Average customer age for T-Mobile Deutschland is 42 years
- High price perception associated with Brand
- Relatively low Net Promoter Score

Source: TMD, GfK

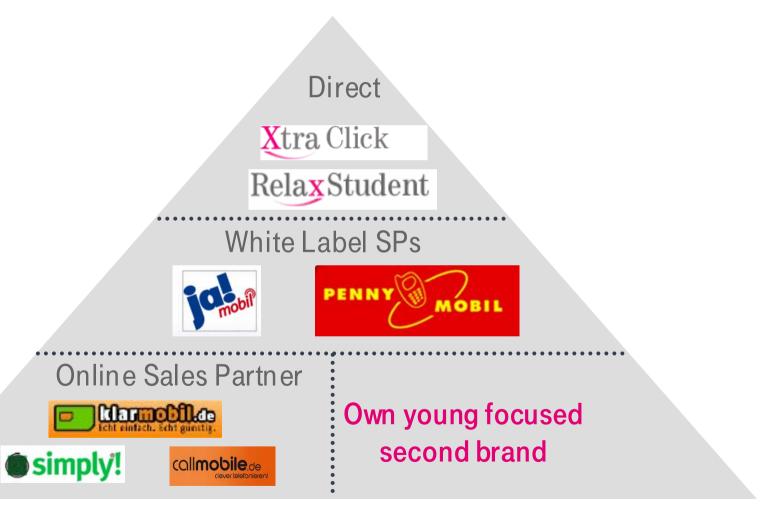


Stabilization Measures for T-Mobile Germany.





Targeted Approach to Young & Low Frills Market Segments.





T-Mobile USA.



T-Mobile USA. Successful New Products Drive Growth.

- myFaves tariffs successfully launched
 - Unlimited calling to 5 people on any network
 - People-centric unique user interface
- Converged devices (e.g. Sidekick 3 & Blackberry Pearl) drive data ARPU:
 - Approx. \$6.50 in Q4 (up 36% yoy)
 - >200,000 net adds in Q4
- T-Mobile HotSpot @Home
 - Leveraging America's leading hotspot network
 - T-Mobile HotSpot
 - National launch in 2007









T-Mobile USA. Leading in Service & Outstanding Network.

- JD Power Award for best customer care 5x in a row
- Expand quality distribution in 2007
 - Expand # of company stores
 - Add high quality dealer locations
- Improve coverage
 - Further expand suburban coverage
 - 1,200 3G cell sites already deployed in NY
 - Broad 3G coverage within 18-24 months
 - Contracts with Ericsson and Nokia concluded
- HSPA logical technology choice
 - 2x more efficient than GSM in voice
 - Supports rich data applications and Internet access
 - Same technology path as T-Mobile in Europe





T-Mobile UK.



T-Mobile UK: Profitable Growth And Improving Operations.

■ 2006: Balancing Growth And Profitability

- Service revenue growth in 4Q of 16% YoY
- Margin back at 26.9% in Q4 while adding a strong 246k net adds
- Flext: more than 1.3m customers since February 2006

■ Driving Most Highly Regarded Service Company in 2006

- Strengthened direct sales: 119 new shops to a total of 247 in 2006
- Contract churn in 4Q decreased from 2.9% to 2.1% YoY
- First to launch HSDPA; leading broadband coverage in major cities

■ 2007: Continue Profitable Growth

- Increase data revenues and continue shift to contract (target of >1m contract gross adds in 2007)
- Improve loyalty & retention via truly differentiated customer experience
- Improve cost base via Save for Service



Other Markets.



Review 2006 / Operational Levers.

	Achievements 2006	Operational Levers (2007/08)
NL CZ A	 Simplified & innovative tariffs: NL - 225k web'n'walk subs, 300k Flex subs; Austria - 80k Mobile Internet Significant improvements in customer service: #1 in call center satisfaction in all 3 markets Successful integration of tele.ring: First synergies realized (e.g. network & IT) Organizations aligned 	 Develop customer base & increase usage: Newpropositions Cross- & up-selling Churn reduction program Manage competitive & regulatory pressure: Continue push in direct channels Reduction of cluster costs
CEE	 Successful re-branding in Montenegro and Macedonia Successful launch of new propositions: e.g. HSDPA data cards in SK & HU Improved customer experience in all markets: #1 in call center satisfaction 	 Prepare for Further Competition: Lock customer base via loyalty programs National Roaming Mobile broadband build-out Leverage Integrated Telco Approach: use of common retail network, bundles



Mobile Industry Trends.



Further Trends and Developments in the Telco Industry.

 Personal communication in social networks and communities replacing traditional voice and messaging usage patterns



Mobile Internet as mega trend



Multi-access and net-centric IP services



Devices and user interface as differentiator



Opportunities for innovative products and customer-centric services



Focused and Innovative Product Roadmap.

	Strategic Direction	Product Example	
Personal Communication	Inner circle bonding – leverage personal social networks	 Community Tariff & UI Mobile IM Easy mobile email 	
Mobile Internet	Strengthen category leadership in "real time" Internet with worry- free pricing	■ New "worry-free" data tariffs■ Web'n'Walk 3.0	
Terminals	Compelling and differentiated devices	■ Next Generation MDA: Ameo	



Summary.

Deliver on 2007 financial envelope

- Stabilize T-Mobile Deutschland financial performance
- Sustain growth & profitability in TMUS & TMUK and other markets
- Increase execution speed and build on the One Company success
- Continue focus on contract growth & revenue market share
- Continue aggressive push towards direct channel in all markets
- Strengthen Brand, particularly in youth segments and position for Social Networking
- Prepare to take advantage of mega trends in telecommunication via effective partnering & product development



FY 2006. Operational Priorities – T-Systems.



Operational Priorities 2007. Challenges and Measures.

Revenue planning			Adjustments in captive business	
■ Total Revenue	-	flat	•	Significant reduction of internal revenue as a result of price decrease
of which external		significant growth		
■ of which international		very ambitious growth		

Operational Priorities - Measures



Operational Priorities 2007. Measures to boost revenue.

Operational Priorities	Measures	Realization
International business	 Synchronize industry lines and local business units Launch global key account management Using alliances for global IP VPN coverage Expand international IP infrastructure by 35 PoPs 	Mar. 2007 Mar. 2007 Feb. 2007 Dec. 2007
Key account management	 Implement horizontal sales (BPO, SI, TC): Strengthen front-end to customers via expanded specialist perspective Run efficiency and effectiveness enhancement program "Account Management" Enforce service management: Ensure full-range customer support with sales, service, and delivery 	Mar. 2007 April 2007 Dec. 2007



Operational Priorities 2007. Measures to boost revenue.

Operational Priorities	Measures	Realization
Portfolio principles	 Horizontal IT and TC infrastructure services Comprehensive vertical competency (automotive, public, and telco) Selected vertical topics (e.g. road charging, transaction banking, health care card) Define strategic portfolio and sales portfolio 	Q1/07
Innovations	 Focus on "Real ICT" Present and prove ICT value. First "all IP" products Conduct merger of all VPN offers Standardize voice-data connection Start ICT marketing campaign, communication offensive Start offers of fixed-mobile convergence Develop innovative vertical solutions in our core industries, automotive, public and telco 	Q3/07 Q3/07 Q1/07 Q2/07 Dec. 31, 2007



Operational Priorities 2007. Measures to increase efficiency.

Operational Priorities	Measures	Realization
Personnel reductions, site consolidations	 Personnel reductions of about 2500 FTE Consolidate customer independent data centers Consolidate service desk sites Consolidate BPO sites Consolidate Systems Integrations sites Sell/close units that do not fit the vertical competency portfolio 	Dec. 31, 2007 Dec. 31, 2008 Dec. 31, 2007 Dec. 31, 2008 Dec. 31, 2007 Dec. 31, 2008
Offshore/ Nearshore	■ Double System Integration offshore staff in 07 ■ Strengthen Offshore Capabilities YE 06 YE 07 YE 08 1550 3400 5500 (FTEs)	Dec. 31, 2007 Dec. 31, 2007



Operational Priorities 2007. Measures to increase efficiency.

Operational Priorities	Measures	Realization
Processes	 Streamline service processes: migrate T-Systems portfolio to flexible delivery chain. Initial migration steps have already been realized in a pilot. Plan is to realize all IP products in 2007 with new delivery chain: Business access IP IP VPNs 	Q4/08 Feb. 2007 Aug. 2007 Dec. 2007
Platforms	 Reduce IT budget Standardized wholesale interface T-Com - T-Systems Initial products Migrate all preliminary products for T-Com T-Systems drives the changeover to modern IP technology also via consolidation and reduction of transmission platforms Consolidate to one IP-VPN platform Dismantle frame relay platforms Dismantle ATM platforms 	Dec. 31, 2007 Oct. 2007 Dec. 31, 2008 July 2007 June 2009 Dec. 2012

