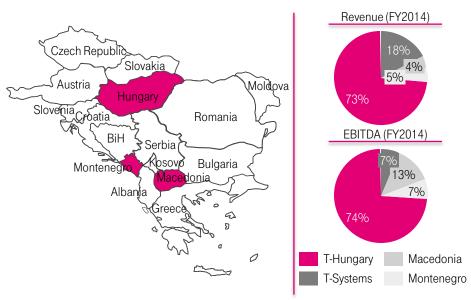
MAGYAR TELEKOM GROUP INVESTOR PRESENTATION



STRATEGY AND MARKET POSITION

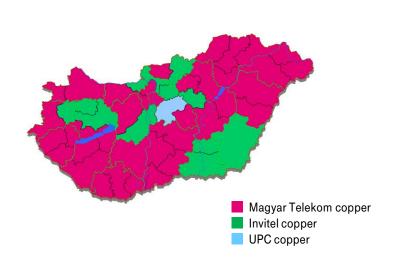
OVERVIEW - MAGYAR TELEKOM AT A GLANCE

International presence



- Leading telecommunications operator in Hungary, Macedonia and Montenegro
- Majority owned by Deutsche Telekom (59.2%)
- EUR 1.4bn market capitalization
- Stock exchange listings
 - Primary listing on Budapest Stock Exchange
 - Level I ADR program, ADSs traded on the OTC Market

Hungary



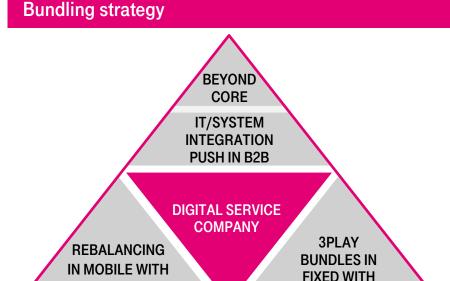
- MT is the incumbent fixed telco provider on ca. 75% of primary copper areas of Hungary
- Over 1.8mn households covered with High Speed Internet (HSI) access across country
 - FTTx (339k HHs) ongoing countrywide roll-out
 - ED3 (686k HHs) participating in market consolidation
 - VDSL (893k HHs) revitalizing copper
- 83% population coverage of 3G
- 80% population coverage of 4G

STRATEGY OVERVIEW

Telekom 2017 strategy



- Telekom / T-Systems are the leading ICT brands in Hungary
- Focus on simplicity and push online transition to enhance customer experience while improving internal efficiency
- Seamless product experience offered to customers
- Aiming for undisputed fixed/mobile technology leadership
- Continued investment in our people: new competencies, empowerment, inspiring leadership, collaboration
- Partnering to facilitate achievement of these goals



 Restructuring revenues: shift from traditional (voice, data) to near-core (IT, TV) and beyond-core (energy, insurance)

IPTV AND HSI

- Strategy of bundling fixed, mobile, IT and beyond core services since 2007
- Customer loyalty improved through bundling

DATA FOCUS

- Beyond core services to support core portfolio optimization leading to financial stabilization
- Turnaround of financial performance has commenced

STRATEGIC HIGHLIGHTS

SPECTRUM ACQUISITIONS

- Extension of existing spectrum licenses on 900 MHz and 1800 MHz in Hungary in 2013
- Acquisition of necessary spectrum blocks in 2014 to reinforce mobile market leadership

MOBILE NETWORK SHARING

- Agreement with Telenor Hungary to develop and maintain shared 4G network in 800 MHz band
- Primary goal of is to accelerate broadband coverage rollout in the countryside and to offer higher bandwidth

ACQUISITION OF GTS HUNGARY

- Acquisition of GTS Hungary to strengthen its market position among business customers
- Expected synergies from process, network and headcount rationalization; fixed and mobile and IT cross-selling

ENERGY

- JV with MET Holding to improve and optimize B2B energy operations greater economies of scale and risk sharing
- Exit from the residential gas business due to changes in the market environment

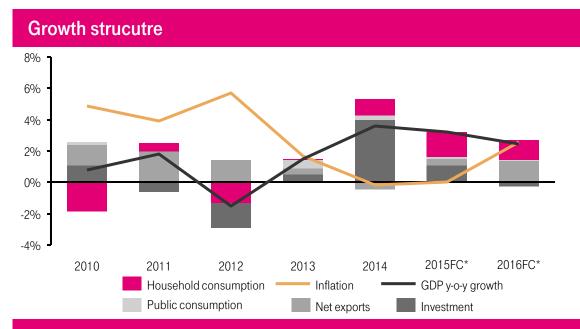
TV MARKET LEADERSHIP

- With #1 position in the TV market, now leader in all segments of the Hungarian ICT market
- Around 50% of our customers already have an interactive TV subscription supporting our TV ARPU developments

SUBSIDIARIES

- Macedonia: slower mobile revenue decline and successful bundling strategy in fixed line
- Montenegro: maintaining stable market share and financial performance

HUNGARIAN ECONOMIC ENVIRONMENT



Domestic demand

- Domestic demand shows signs of improvement as economy recovers
- Governmental measures support consumer spending
- Investment levels show strong volatility due to EU fund cycles
- MT is expected to benefit from positive trends of domestic demand

Taxes levied on Magyar Telekom

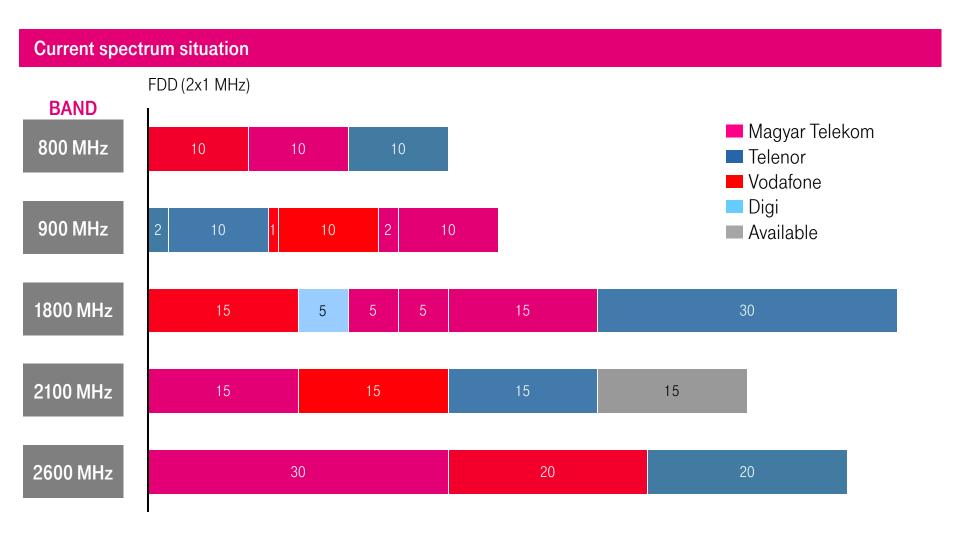


Tax burdens to reduce budget deficit

- Temporary special revenue-based sector tax levied between 2010-2012
- Permanent traffic-based telecom tax introduced in July 2012 and increased in August 2013
- Permanent tax on utility and telecomnetworks levied from 2013

^{*} Central Bank March 2015 forecasts

HUNGARIAN MOBILE SPECTRUM SITUATION



TELEKOM AS THE LEADEING OPERATOR AND BRAND IN HUNGARY

Our vision

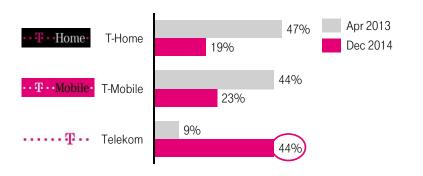


Our mission

OUR MISSION IS TO MAKE THE DIGITAL WORLD MORE UNDERSTANDABLE AND ACCESSIBLE FOR EVERYONE.

WE ENABLE PEOPLE
TO HAVE A MORE EFFORTLESS,
COLOURFUL AND SUCCESSFUL LIFE.

Brand awareness*



Our brand values

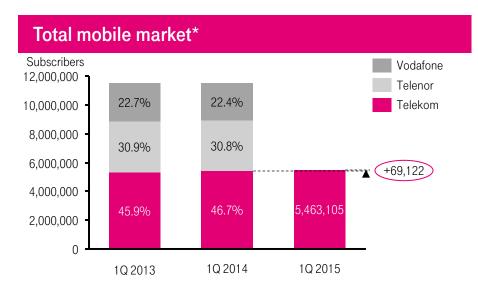
INNOVATION COMPETENCE

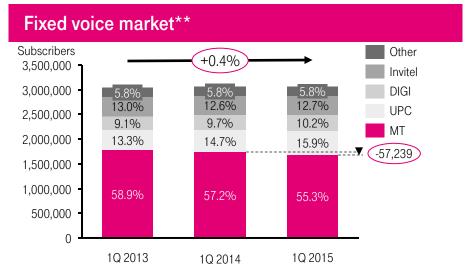
SIMPLICITY

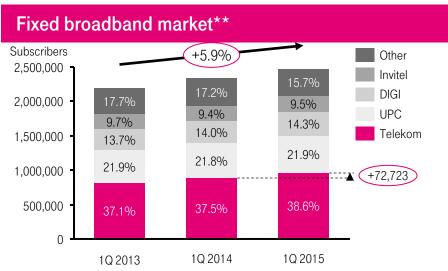


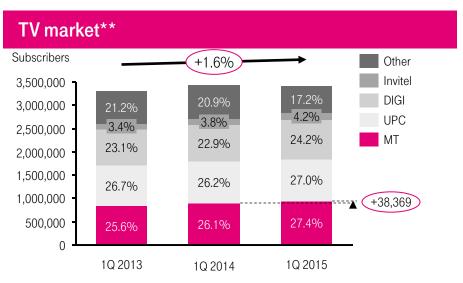


HUNGARY MARKET POSITIONS









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 $^{^{\}star}$ based on the total SIMs, data available only until June 2014 by National Media and Infocommunications Authority (NMIAH) due to definition debate

^{**} based on the total fixed voice / BB / pay TV market estimated by the NMIAH

WIDE RANGE OF TELECOM SERVICES, SYSTEM INTEGRATION AND IT INFRASTRUCTURE COMPETENCES AT T-SYSTEMS HUNGARY

Connectivity 43.0% of total revenue 65% of total margin* Mobile voice Mobile internet Mobile data



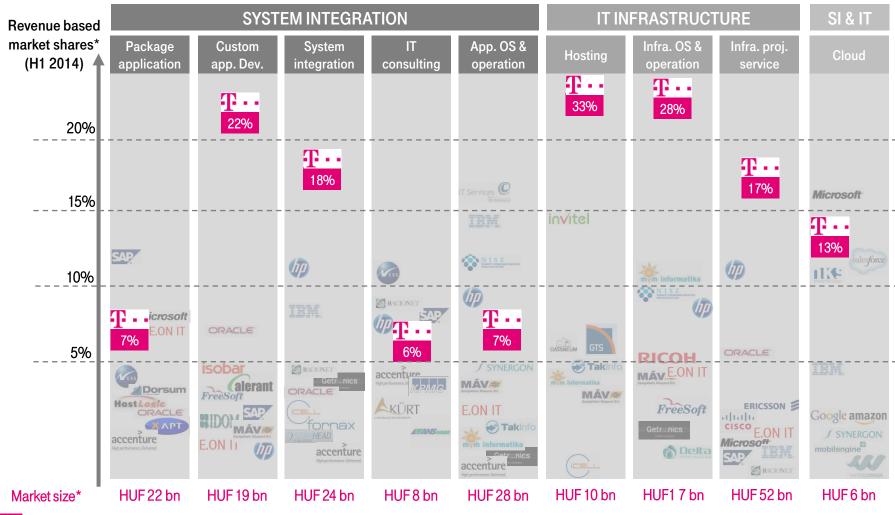


Financial figures are based on T-Systems Hungary's 2014 performance



MARKET LEADER IN IT SERVICES DUE TO WIDE RANGE OF IT SOLUTIONS BOTH IN IT PROJECTS AND IT OUTSOURCING

Total SI/IT market



GUIDANCE AND OUTLOOK

FINANCIAL HIGHLIGHTS AND TARGETS

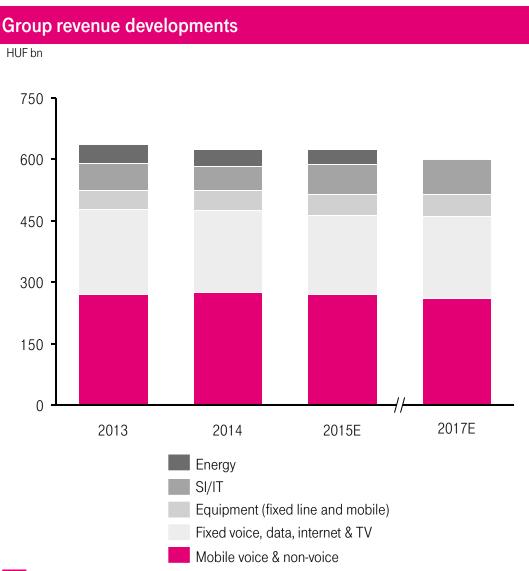
	2014 RESULTS	2015 TARGETS	2017 TARGETS
REVENUE	HUF 626.4bn (-1.7%)	up to 3% increase	roughly stable compared to 2014
		NEW	NEW
		roughly stable	roughly stable excluding energy compared to 2014
EBITDA	HUF 181.2bn (+1.0%)	up to 3% decline	surpassing HUF 185bn
CAPEX*	HUF 86.8bn	around HUF 105bn	around HUF 80bn
FCF**	ca. HUF -19.0bn		surpassing HUF 50bn
DIVIDEND	HUF 0	Minimum HUF 15 per share	

LIFE IS FOR SHARING.

 $[\]bullet\,$ excluding spectrum license fees and annual frequency fee capitalization

^{**} after minority dividend payments

ROUGHLY STABLE REVENUES EXCLUDING ENERGY

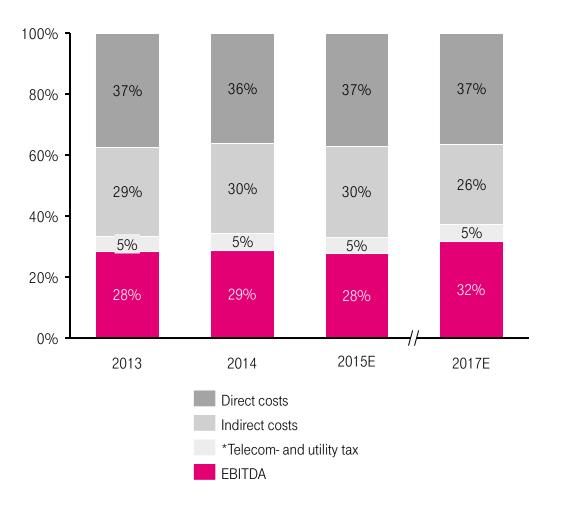


Highlights

- Roughly stable revenue anticipated for 2015 vs. 2014
- 2017 revenues to be roughly stable compared to the 2014 level due to the fall out of energy revenues
- Mobile broadband growth mostly compensates for the decline in voice revenue
- Fixed voice revenue decline mitigated by growth in TV and BB revenues
- Growth in SI/IT revenues supported by market expansion

INCREASING EBITDA MARGIN

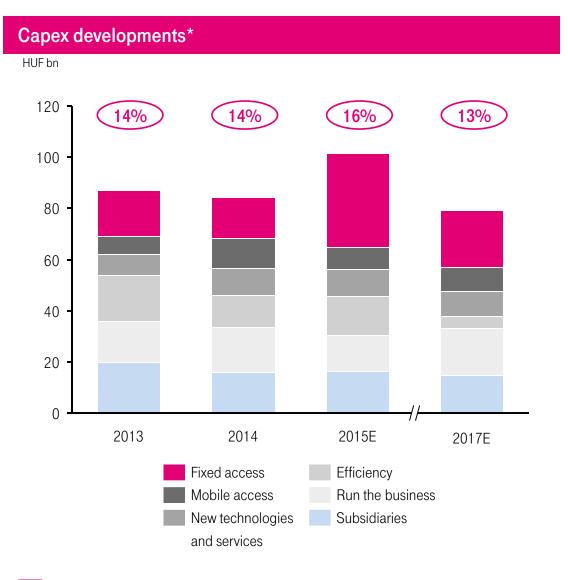
EBITDA and cost developments (relative to revenues)



Highlights

- 2015 EBITDA to decline by a maximum 3% vs. 2014 level
- 2017 EBITDA expected to surpass HUF
 185 billion
- 2015 indirect costs include the expected ca. HUF 8 billion severance expense related to the redundancy program involving ca. 1,000 employees
- Direct costs expected to moderately rise in parallel with increasing revenues and change in product mix
- Constant operating* taxes assumed

EFFICIENCY INVESTMENTS FREE UP CAPEX FOR ACCESS DEVELOPMENTS



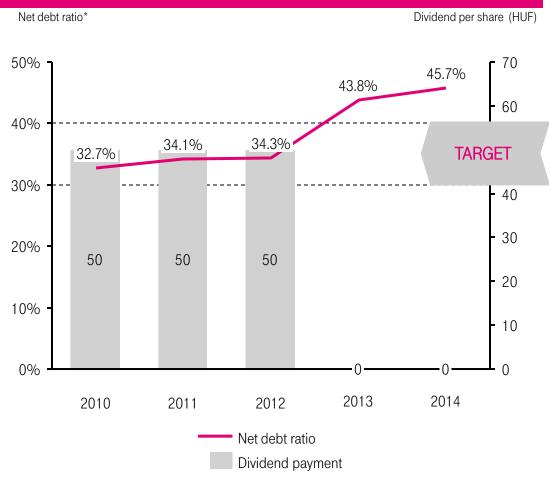
Highlights

- Ca. HUF 105 billion Capex earmarked for 2015
- Fixed access: focus on increasing HSI coverage
- Mobile access: 4G population coverage to reach 97% by end 2015
- Efficiency investments:
 - Replacement of legacy network
 - PSTN migration
 - Online front end development
 - Mobile network modernization
 - CRM & Billing system project
- New technologies and services:
 - All IP network
 - Service innovation
 - HW as a service



DIVIDEND POLICY

Dividend payment and net debt ratio developments



Highlights

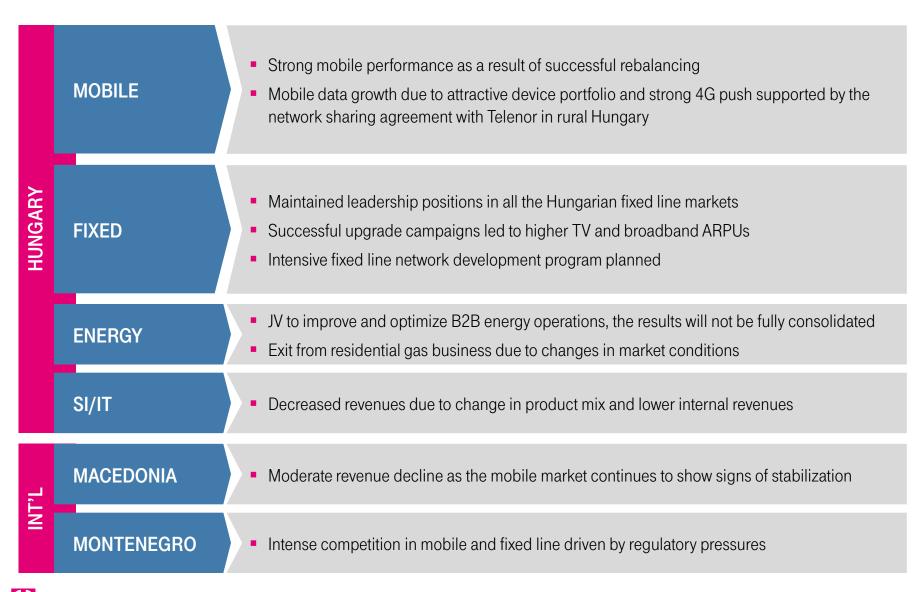
- Maintain net debt ratio (net debt/total capital) target of 30% - 40%
- Board of Directors proposes no dividend payment on 2014 earnings for approval to the AGM
- Based on the current operating, regulatory and taxation environment and outlook coupled with the anticipated significant improvement in the free cash flow generation, the Company believes that it will be able to pay at least HUF 15 dividend per share on 2015 results**

T...

^{**}subject to the Board of Directors' future proposal to the General Meeting, which will be made in due course, when all necessary information is available and all prerequisites to making such proposal are met

Q1 2015 RESULTS

STRATEGIC HIGHLIGHTS OF 1Q 2015



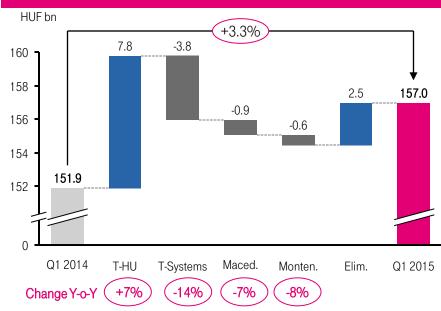
FINANCIAL HIGHLIGHTS AND TARGETS

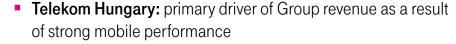
	1Q 2015 RESULTS	2015 TARGETS	2017 TARGETS
REVENUE	+3.3%	up to 3% increase	roughly stable compared to 2014
	 Mobile data growth due to successful rebalancing 	NEW	NEW
	 Increased device sales No impact from Hungarian MTR cut (effective as of April 2015) Larger fixed broadband and TV customer base Energy revenue uplift 	roughly stable	roughly stable excluding energy compared to 2014
EBITDA	+4.8%	up to 3% decline	surpassing HUF 185bn
	 Increased mobile margin due to ARPU uplift 		
	 Lower energy discounts resulting in higher margin 		
	 Savings in employee related expenses but no severance payments in Q1 		
CAPEX*	HUF 12.2bn	around HUF 105bn	around HUF 80bn
	 Lower spending on 3G/4G network investments 		
	 Hungarian fixed High Speed Internet roll-out program to affect capex in coming quarters 		

^{*} excluding spectrum license fees and annual frequency fee capitalization

GROUP SEGMENT REVENUE AND EBITDA

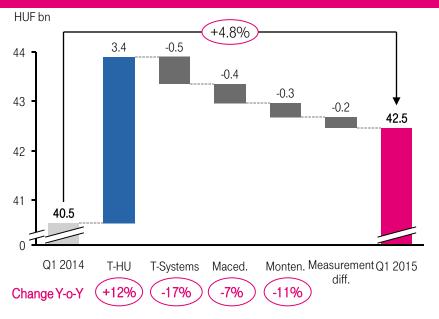
Group segmental revenue





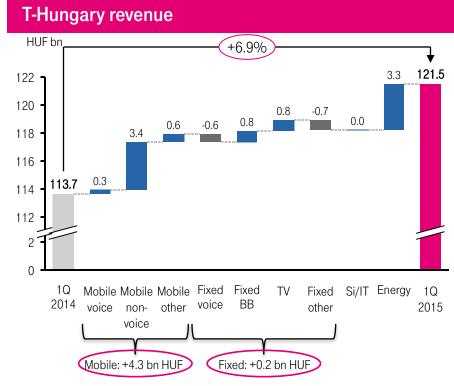
- T-Systems: change in SI/IT product mix and lower internal revenues lead to decline despite quite stable telco revenues
- Macedonia: slowing mobile revenue decline due to higher TV revenue and continuing stabilization in the mobile market
- Montenegro: declining mobile revenues partly as a result of regulatory pressure in fixed voice and broadband

Group segmental EBITDA



- Telekom Hungary: higher gross margins in mobile and energy, lower bad debt coupled with savings in operating expenses
- T-Systems: competitive pressure led to lower telco margins partly counterbalanced by the lower employee-related expenses
- Macedonia: slower decline in overall EBITDA and gross margins
- Montenegro: lower gross margin partly mitigated by improved employee related expenses

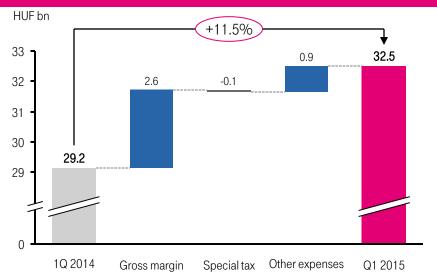
T-HUNGARY



- Larger postpaid customer base with higher ARPU
- Strong mobile broadband growth due to 4G push
- Higher equipment sales driven by attractive device portfolio
- Successful fixed line restructuring with fixed broadband and TV offseting the price erosion in fixed voice
- Higher energy revenues due to lower discounts



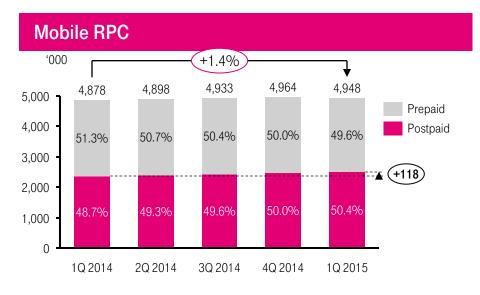


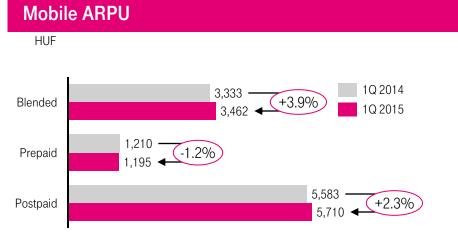


- Higher gross mobile margin driven by prepaid to postpaid migration, higher mobile broadband attach rate, and larger flat rate customer base with a higher ARPU
- Improvement in fixed line gross margin due to successful fixed line cross-sell and upgrade campaigns resulting in higher broadband and TV ARPUs
- A more streamlined business model in residential gas and electricity
- Further savings in employee related and other operating expenses

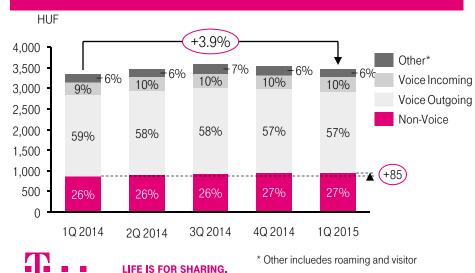
T-HUNGARY – MOBILE (1/2)







Mobile ARPU breakdown



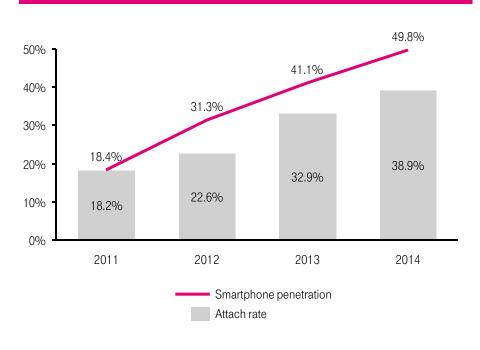
Highlights

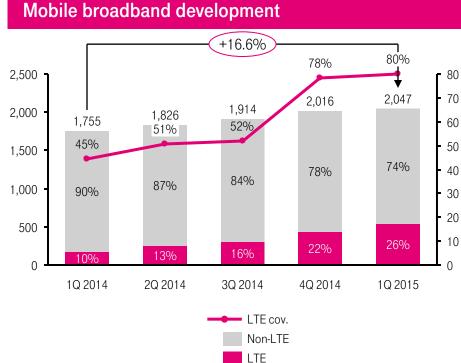
- 5% increase in postpaid RPC driven by lower churn and higher prepaid to postpaid migration
- Continuous acceleration in postpaid ratio growth
- Higher MOU reflecting flat rate customer base growth, but average tariff levels in decline
- Growing postpaid ARPU despite the dilutive tariff effect of pre to post migration leading to a higher blended ARPU
- Non-voice within ARPU: HUF 947 (+10%)
- Current MTR at HUF 7.06 /min cut to HUF 1.71 /min effective from April 1, 2015

T-HUNGARY – MOBILE (2/2)



Smartphone penetration and attach rate





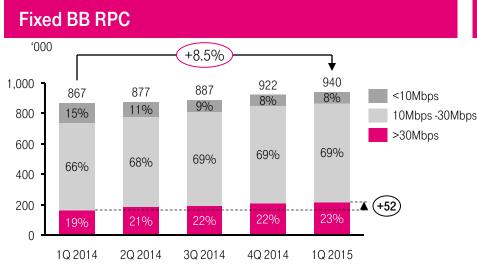
- Smartphone sales account for over 90% of postpaid handsets
- Postpaid attach rate over 75% and there is already no postpaid sales without mobile broadband
- SAC/gross add: HUF 5,820 (+2%)
- SRC/retained customer: HUF 15,641 (+12%)

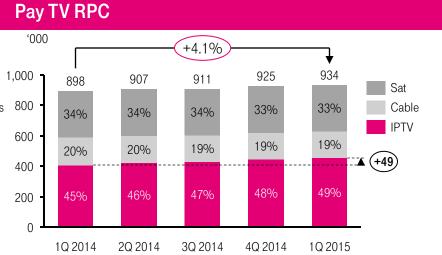
- 84% population-based countrywide 4G coverage today
- 4G coverage significantly increased following frequency tender resulting in a three-times higher 4G subscriber base within a year
- HUF 58.7bn payment for new frequency licenses in Q4 2014
- Ave. monthly traffic of a 4G user is 1.7GB (3G user with 0.7GB)

T-HUNGARY – FIXED BROADBAND AND TV



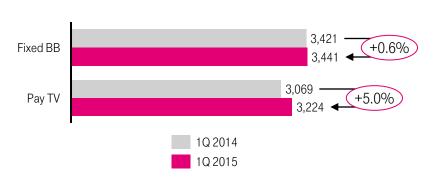






Fixed BB and TV ARPU

HUF

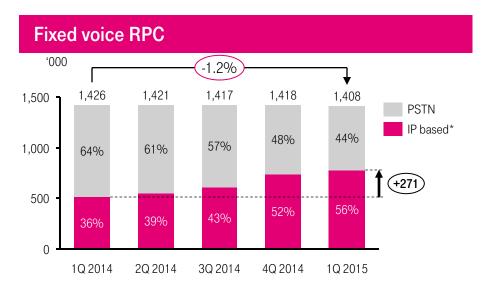


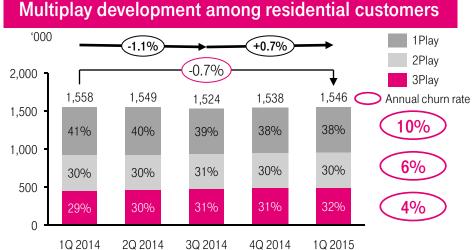
Highlights

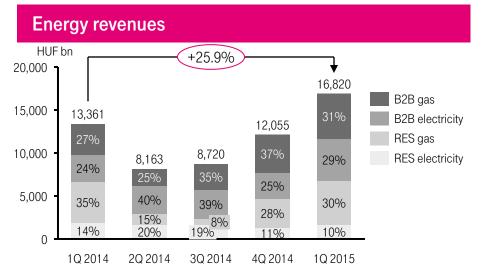
- 74 thousand broadband and 37 thousand TV net adds, which helped maintain leading market positions
- Growth in broadband market driven by cable and fiber
- Increasing ratio of higher bandwidth packages due to upselling activities driven by network upgrades
- Focusing on IPTV to offer more value to our customers
- Higher ARPUs driven by upselling and price increase

T-HUNGARY – FIXED VOICE, MULTIPLAY AND ENERGY









Highlights

- Low fixed voice erosion due to smart bundling strategy and strong IP based migration to strive for efficiency
- Fixed voice ARPU decline of 4% driven by 5% lower MOU
- Number of homes with fixed Telekom service up for the second quarter after many years of decline
- Energy revenue growth driven by to the increased gas and electricity revenues from the business sub-segment
- Higher energy margin driven by narrowing discounts

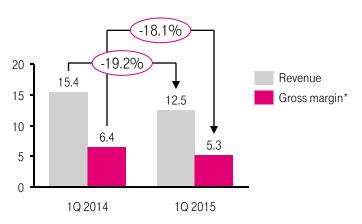
^{*} IP based RPC equals to VoIP and VoCa RPC

T-SYSTEMS

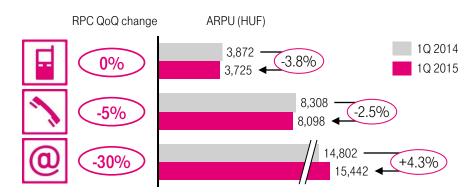
Financials Revenues (HUF bn) EBITDA (HUF bn) -13.9% -17.2% 3.5 27.3 -0.43.2 -0.9 27 -3.0 3.0 26 0.4 2.6 25 2.5 23.5 24 23 Mobile Fixed Gross 1Q 1Q Other 1Q 2014 margin expenses 2015 2014 2015

SI/IT revenue and margin





KPIs (mobile/fixed voice/fixed BB)



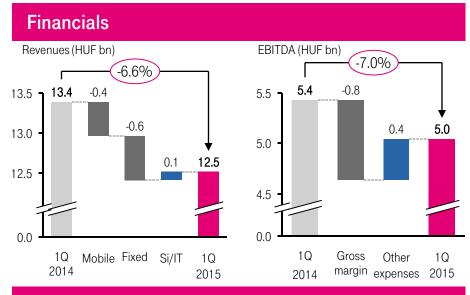
Highlights

- Intense competition erodes mobile ARPU but not customer base
- Continued fixed voice churn
- State-owned operator behind significant churn among government related broadband and fixed data customers
- Fixed data revenue decline of 14% responsible for two thirds of overall fixed line revenue decline
- Lower SI/IT revenue due to a change in product mix, lost government related deals and intersegment cost allocation

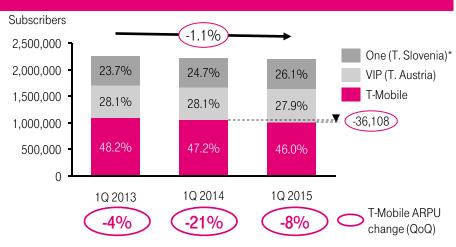
LIFE IS FOR SHARING.

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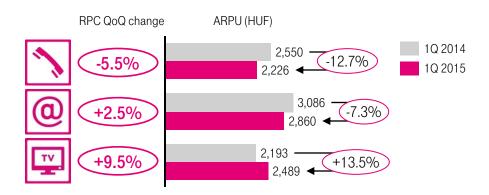
MACEDONIA



Mobile KPIs



Fixed KPIs (voice/BB/TV)



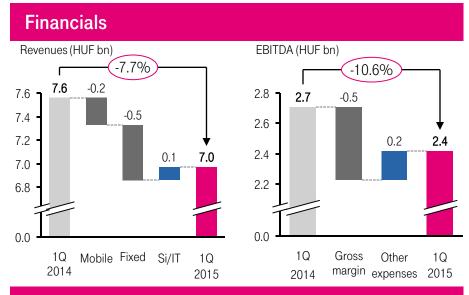
Highlights

- Despite higher mobile data and TV revenues, overall revenues down by 7% driven by lower mobile and fixed voice, as well as wholesale revenues
- Signs of stabilization in the rate of revenue decline
- EBITDA decrease due to lower gross margin partly offset by lower employee related expenses
- Continued decline in fixed voice
- Strong growth in TV net adds and ARPU driven by IPTV uptake

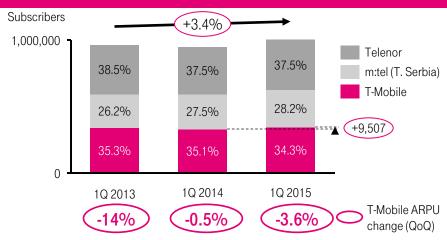
LIFE IS FOR SHARING.

* inclueding Albafone

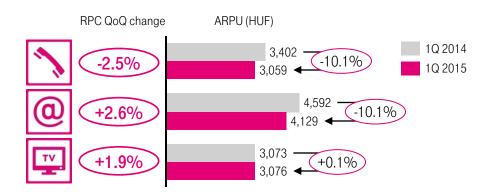
MONTENEGRO



Mobile KPIs



Fixed KPIs (voice/BB/TV)



Highlights

- Revenues down by 8% due to significant termination fee decrease and fixed voice and BB regulation price cap, partly counterbalanced by increased SI/IT revenues driven by higher number of ICT customers
- EBITDA decline of 11% despite slight improvement in direct costs and other operating expenses
- Slightly lower mobile MSH due to prepaid subscriber churn
- Restructuring in fixed line RPC from voice to BB and TV
- High fixed voice/BB MSHs but falling ARPUs due to regulation

LIFE IS FOR SHARING.

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FINANCIALS

MAGYAR TELEKOM - CONSOLIDATED INCOME STATEMENT

HUF million	Q1 2014	Q1 2015	Change
Mobile revenues	73 616	76 938	4,5%
Fixed line revenues	51 579	50 649	-1,8%
System Integration/Information Technology revenues	13 189	12 581	-4,6%
Revenue from energy services	13 509	16 789	24,3%
Revenues	151 893	156 957	3,3%
Direct costs	(53 879)	(57 777)	-7,2%
Employee-related expenses	(22 563)	(21 898)	2,9%
Depreciation and amortization	(24 434)	(27 668)	-13,2%
Hungarian telecommunications and other crisis taxes	(13 912)	(13 875)	0,3%
Other operating expenses	(21 478)	(21 711)	-1,1%
Total operating expenses	(136 266)	(142 929)	-4,9%
Other operating income	467	770	64,9%
Operating profit	16 094	14 798	-8,1%
Net financial results	(6 046)	(8 613)	-42,5%
Profit before income tax	10 048	6 185	-38,4%
Income tax expense	(5 058)	(2 863)	43,4%
Profit for the period	4 990	3 322	-33,4%
Non-controlling interests	162	816	403,7%
Equity holders of the Company (Net income)	4 828	2 506	-48,1%

MAGYAR TELEKOM - CONSOLIDATED BALANCE SHEET

HUF million	Mar 31, 2014	Mar 31, 2015	Change
Current assets	202 910	197 487	-2,7%
Cash and cash equivalents	13 748	13 333	-3,0%
Other current financial assets	33 916	19 154	-43,5%
Non current assets	893 699	971 503	8,7%
Property, plant and equipment - net	492 312	474 692	-3,6%
Intangible assets	161 265	253 299	57,1%
Total assets	1 096 609	1 168 990	6,6%
Equity	494 135	520 551	5,3%
Current liabilites	320 634	317 859	-0,9%
Financial liabilities to related parties	73 658	105 177	42,8%
Other financial liabilities	103 869	75 567	-27,2%
Non current liabilites	281 840	330 580	17,3%
Financial liabilities to related parties	226 695	239 661	5,7%
Other financial liabilities	25 776	58 268	126,1%
Total equity and liabilites	1 096 609	1 168 990	6,6%

MAGYAR TELEKOM - CONSOLIDATED CASH FLOW STATEMENT

HUF million	Mar 31, 2014	Mar 31, 2015	Change
Net cash generated from operating activities	25 263	25 240	-0,1%
Investments in tangible and intangible assets	(17 292)	(12 179)	29,6%
Adjustments to cash purchases	(8 031)	(10 734)	33,7%
Purchase of subsidiaries and business units	(201)	(1 469)	-630,8%
Cash acquired through business combinations	0	0	n.a.
Payments for / proceeds from other financial assets - net	(1 992)	4 134	-307,5%
Proceeds from disposal of subsidiaries	0	0	n.a.
Proceeds from disposal of PPE and intangible assets	268	235	-12,3%
Net cash used in investing activities	(27 248)	(20 013)	26,6%
Dividends paid to shareholders and minority interest	(4)	(37)	-825,0%
Net payments of loans and other borrowings	12 246	(3 456)	-128,2%
Repayment of other financial liabilities	(11 430)	(2 534)	77,8%
Net cash used in financing activities	812	(6 027)	842,2%
Free cash flow*	(11 423)	(1 441)	-87,4%

^{*}Free cash flow defined as Net cash generated from operating activities plus Net cash used in investing activities, adjusted with Proceeds from / Payments for other financial assets and Repayment of other financial liabilities

For further questions please contact the IR department:

Investor Relations

Phone: +36 1 458-0424 Fax: +36 1 458-0443

e-mail: investor.relations@telekom.hu

DISCLAIMER

This investor presentation contains forward-looking statements. Statements that are not historical facts, including statements about our beliefs and expectations, are forward-looking statements. These statements are based on current plans, estimates and projections, and therefore should not have undue reliance placed upon them. Forward-looking statements speak only as of the date they are made, and we undertake no obligation to update publicly any of them in light of new information or future events.

Forward-looking statements involve inherent risks and uncertainties. We caution you that a number of important factors could cause actual results to differ materially from those contained in any forward-looking statement. Such factors are described in, among other things, our Annual Reports for the year ended December 31, 2014 available on our website at http://www.telekom.hu.

Abbreviations: 3G: third generation, 4G: fourth generation, ARPU: average revenue per user, BB: broadband, IP: internet protocol, IT: information technology, LTE: long term evolution, MOU: minutes of use, MTR: mobile termination rate, NRA: National Regulatory Authority, POD: points of delivery, R/E: real estate, RPC: revenue producing customer, SAC: subscriber acquisition cost, SRC: subscriber retention cost, SI: system integration, SIM: subscriber identity module, SMB: small and medium businesses, TWM: Total Workforce Management, VAS: value added services, VoCaTV: Voice over Cable TV, WS: wholesale

In addition to figures prepared in accordance with IFRS, Magyar Telekom also presents non-GAAP financial performance measures, including, among others, EBITDA, EBITDA margin, 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 different ways. For further information relevant to the interpretation of these terms, please refer to the chapter "Reconciliation of pro forma figures", which is posted on Magyar Telekom's Investor Relations webpage at www.telekom.hu/investor relations.

