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Group guidance for FY 2007



Analyst Day – Moscow, Russia 31 January 2007



Leonid Melamed

President and Chief Executive Officer



Agenda for Success 2007

Markets

Profound understanding of our markets, industry trends and challenges

Strategy

Setting the right strategic priorities

Execution

Ensuring successful and sustainable execution

MTS' delivery of superior returns to shareholders

MTS Group: Our Game



CIS offers attractive markets for future growth

Total market value (TMV) of CIS countries

Ukraine

TMV 2007E ≈ \$4,200 mln Penetration 2007E ≈ 112% GDP Growth 2007E ≈ 5%

Moldova

TMV 2007E ≈\$160 mln Penetration 2007E ≈ 54% GDP Growth 2007E ≈ 4%

Georgia

TMV 2007E ≈ \$360 mIn Penetration 2007E ≈ 63% GDP Growth 2007E ≈ 6.5%

Armenia

TMV 2007E ≈ \$160 mln Penetration 2007E ≈ 57% GDP Growth 2007E ≈ 9%

Azerbaijan

TMV 2007E ≈ \$440 mln Penetration 2007E ≈ 59% GDP Growth 2007E ≈ 27,1%

Turkmenistan

TMV 2007E ≈ \$200 mIn Penetration 2007E ≈ 8% GDP Growth 2007E ≈ 5.7% Total market value y-on-y growth

≈ 17%

Uzbekistan

Tajikistan

TMV 2007E ≈ \$350 mIn Penetration 2007E ≈ 16% GDP Growth 2007E ≈ 7%

TMV 2007E ≈ \$100 mln

Penetration 2007E ≈ 24%

GDP Growth 2007E ≈ 7%

TMV 2007E ≈ \$780 mln Penetration 2007E ≈ 79%

Belarus

GDP Growth 2007E ≈ 9%

Russia

Total Market Value 2007E ≈ \$15,600 mln Penetration 2007E ≈ 116% GDP Growth 2007E ≈ 7,5%

Kazakhstan

TMV 2007E ≈ \$950 mln Penetration 2007E ≈ 67% GDP Growth 2007E ≈ 8.8%

Kyrgyzstan

TMV 2007E ≈ \$170 mln Penetration 2007E ≈ 30% GDP Growth 2007E ≈ 3,2%

Source: World Bank; Bank data; MTS estimates



Understanding growth drivers and revenue levers

	Russia	Ukraine / Belarus	Uzbekistan / Turkmenistan
Key Growth Drivers	 High income growth in next years Under-consumption in mobile voice and VAS Low fixed-line penetration 	 Non-penetrated population Low consumption level Low fixed-line penetration 	Very low penetrationYoung populationLow VAS consumption
Key Revenue Levers	 Traffic-stimulation focused tariff structure Price discipline VAS enhancement 	Brand attractivenessNetwork qualityCompetitive pricing	Network CoverageCustomer educationAttractive mass offers





Trends & Challenges	Background	MTS' strategic response
New technologies	UMTS license issuing in 1H 2007WIMAX	 Participation in UMTS license tenders Preference for HSPA (UMTS) technology
Convergence	 Dominant trend in developed markets Opportunities within Sistema Telecom 	 Pragmatic approach in selected integration areas within Sistema Convergent offer in Ukraine
Industry consolidation	 Trend towards building of large telecommunications groups Opportunities leverage synergies within MTS Group 	 Deliberate approach to M&A Identification and leverage of existing synergies within MTS Group



MTS' 3+1 strategy in 2007: key strategic priorities

MTS' Strategic Goals

ROIC* of 25% over 5 years

OIBDA of 50%

Global Player based on strong CIS 'Home Base'

1 Strengthen leadership in Russia

Growth & synergies in the CIS

3 Create value in growth markets

+1
Additional
business opportunities

MTS Strategic Priorities for 2007

- Revenue stimulation in all markets
- Cost reduction esp. in developed markets
- Leveraging group synergies
- Deliberate M&A approach
- Benefiting from convergence

Revenue stimulation



Approach	Country	Area of emphasis	
Consideration of different market needs	Russia	 Segmented promotion and tariff structure (e.g. Family, Youth, SOHO, White Collars) Regionalization (i.e. local price level and service quality adoption where needed) Development and active promotion of VAS portfolio 	MOU ARPU ARPU Rev Mkt Share
	Ukraine / Belarus	 Enhance brand attractiveness in highly competitive market environment Enhance network/service quality levels Ensure competitive pricing level (segment based) 	MOU ARPU Rev Mkt Share
	Uzbekistan / Turkmenistan	 Rapid network roll-out and sales network development Brand and product attractiveness increase VAS service promotion 	MOU ARPU Rev Mkt Share



Example Russia: Pervyi and RED tariff success

- In 2H 2006 more than 6,5 mln* subscribers
- More than 13% of total subscriber base



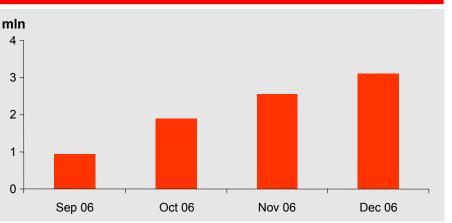
- Successful launch of RED tariff in September 2006
- Over 3 mln* subscribers by the end of 2006



Pervyi subscriber growth

mIn 8 7 6 5 4 3 2 1 0 Jun 06 Jul 06 Aug 06 Sep 06 Oct 06 Nov 06 Dec 06

RED subscriber growth



Both *Pervyi* and RED subscribers deliver higher MOU and ARPU levels in comparison to average MTS subscribers

Source: MTS Marketing

^{*} Including new subscribers and those who migrated from other MTS tariffs

Cost reduction



Approach

Continuously

Throughout all markets

Across all functions

Benchmarking-based

Areas of emphasis

- Headcount reduction, esp. increase of automation degree (Group-wide)
- Network service cost reduction, esp. network harmonization (Group wide)
- Organizational optimization, e.g. reduction of number of Macro-Regions (Russia)
- Selected outsourcing, esp. call center activities (Russia)
- Interconnection policy towards more profitable traffic balance (Russia & Ukraine)



Leveraging group synergies

MTS Benefits Areas Roaming Full leverage of traffic steering percentage Key accounts Increased market share due to international offering to CIS customers Reduction of time-to-market Revenue **Product** development Increased product portfolio **Brand** ■ Leverage of MTS Group brand → Potential spill-over effects Products/ Savings by standardization of development and implementation Services → ("Develop once, deploy often") **OPEX** Centralized brand management; synergy in production and use **Brand** Network / IT Leverage of volume-driven discounts (e.g. for UMTS CAPEX) **CAPEX** Equipment Financial synergies Lower capital costs Additional group effects ■ Shared services, process standardisation, best-practice exchange



Deliberate M&A approach in emerging markets

MTS' emerging markets experience

- Experience in high customer growth & low ARPU markets
- Strong track record of high operational and financial margins in low GDP markets
- Proven ability to outperform acquisition business cases

MTS' group structures

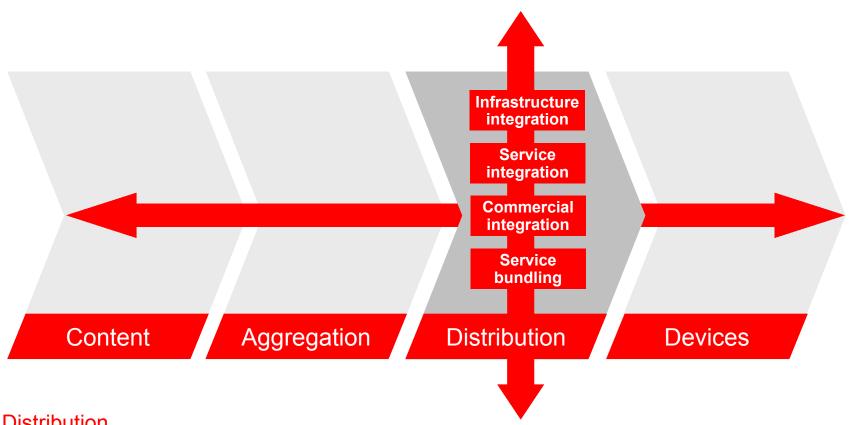
- Personnel and knowledge pool across
 Group and country operators
- Potential for leverage of scale and creation of synergies
- Operational group headquarter structures and processes

Diligent financial criteria and evaluation

MTS is well prepared for MTS Game outside CIS in future growth markets

MTS

Convergence teaming within Sistema Telecom



Distribution

- Primary focus of MTS
- Currently examining variety of projects
- Leveraging position within Sistema Telecom group of companies







Convergence areas	Examples	MTS Benefits
Infrastructure Integration	 United WiFi network 	Promoting brand & brand valuesRetention of key customers
Service Integration	 United call center 	Staff optimizationAlignment of customer service with value of customer
Commercial Integration	Single number (FMC, home mobile)United sales network	Cross-selling effectsReduction of marketing costsRetention increase
Service Bundling	 MTS and SkyLink service package 	 Retention increase (esp. corporate customers)



Ensuring successful and sustainable execution

MTS' new organizational structure

- Increased business focus due to division between strategic and operational tasks and between Headquarter and Business Units
- Increased efficiency due to greater transparency and clearer division of responsibilities

Processes and budget approach

- Increased financial discipline due to new Budget model
- Introduction of effective execution tracking
- New performance-based motivations schemes

In 2007 MTS will continue its significant increase of execution excellence

Key messages for 2007



MTS core markets very attractive growth area

Profound market and industry understanding

Consistent setting of strategic priorities

Strong focus on execution success

MTS aims to deliver superior return to its shareholders

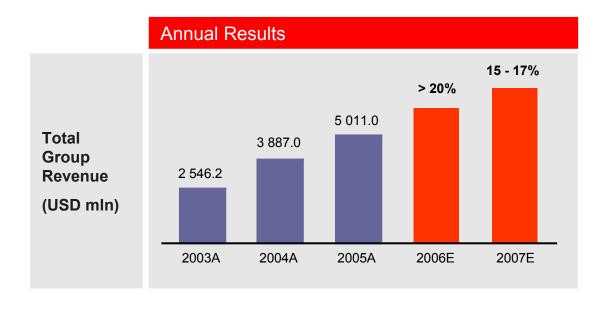


Vsevolod Rozanov

Vice President and Chief Financial Officer

Group revenue guidance for 2007





Drivers in 2006 will continue in 2007:

- Positives:
 - Transition to ruble tariffs based on fixed ruble:dollar rate
 - Interconnect revenues
 - Increase in usage (MOU growth)
 - GDP growth
- Negatives:
 - Market saturation in Russia and Ukraine
 - No one time positive impact from change to Rouble tariffs
- Uncertainties
 - Pricing discipline?
 - Currency fluctuation?

OIBDA %

52.6%

Group OIBDA guidance for 2007



53.9%

50.7%

≈ 50.0%

≈ 50.0%

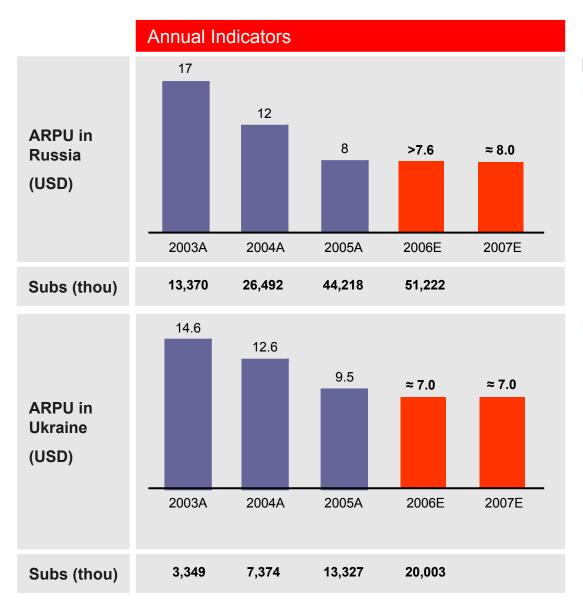


Main OIBDA pressure points:

- Russia:
 - Increase in interconnect costs
 - Increase in other direct costs driven by regulatory changes e.g. payments for frequencies
 - Media inflation expected at around 30% in 2007
 - Network maintenance costs
 - Rental costs
- Ukraine:
 - Increase in interconnect costs
 - Media inflation
 - Larger network raising operating and maintenance costs
 - Rent increases
 - Energy price increases
 - Utilities increases

ARPU in 2007 - Russia and Ukraine





Main highlights for 2007:

- Russia
 - ARPU to show single-digit growth
 - Up to 5% increase from existing subscribers
 - Lower than average ARPU from new subscribers

- Ukraine
 - Slight erosion in ARPU due to new lower-value subscribers
 - Increased penetration will continue to dilute ARPU levels
 - Introduction of MTS brand (Q2 2007)

Cash flow and balance sheet



Total Group Free Cash Flow (USD mln) \$729 Annual Results >\$500 2003A 2004A 2005A 2006E

- Financing
 - No new financing unless M&A opportunities materialize
 - Comfortable, under current circumstances, with current debt to equity ratios

Main 2007 use of cash

- 2.5 GSM CAPEX <\$1,800 mln
 - Russia \$1,000 mln
 - Ukraine \$700 mln
- 3G CAPEX undetermined
 - More information during Q1 2007 conference call
- Additional spending on:
 - Convergence projects
 - Stock repurchase program
- Dividends
 - Board of Directors will propose amount in April 2007
 - Expected payout to be in line with historical practices

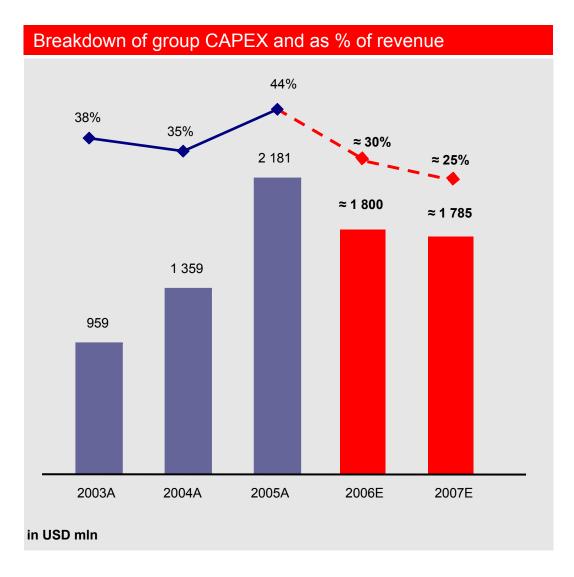


Sergei Aslanyan

Vice President and Chief Technology Officer

Capital expenditures in 2007





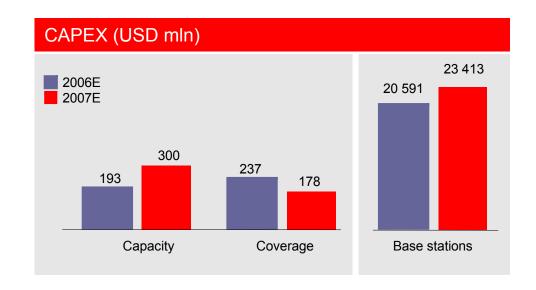
- Greater emphasis on capacity over coverage spending in Russia
 - Additional CAPEX will be spent in 2007 on a 3G network in Russia upon license acquisition
- Greater emphasis on improving network quality across the Group to strengthen leadership in our markets of operation
- Falling Group CAPEX/Sales as CAPEX requirements in Russia decrease

Capital expenditures in Russia



- Focus of investment dedicated to capacity upgrades to handle subscriber and traffic growth
- Network quality both actual and perceived - in most regions quite high
- Massive investments into IT including billing and ERP – have mostly been completed
 - Further investments are driven by increasing service quality and gaining loyalty

- In accordance with business strategy in a number of regions investments to be made in 3G network construction and - subject to positive business case
 EDGE roll-out
- Radio network supplier harmonization planned
- Key projects in IT:
 - CRM
 - Harmonization of IN-platform suppliers

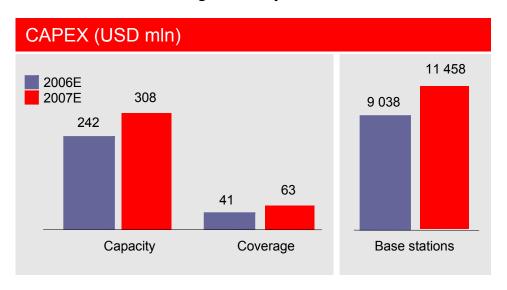


Capital expenditures in Ukraine

MTS

- Focus in 2006 was on intensive radio network growth
 - Both in coverage and capacity
- Market opportunities exist for fixed wireless services, combination of visible market demand, favorable regulatory situation and available technologies
- Customer relationships management becoming a key differentiator

- In 2007 majority of network CAPEX will be spent on capacity and network optimization
- Projected construction of a CDMA 2000 (1xEV-DO Rev A) network to support convergent services aimed at corporate subscribers
- Key projects in IT:
 - CRM implementation
 - Expansion of billing system and IN-platform
 - Implementation of Revenue Assurance and Fraud Management systems

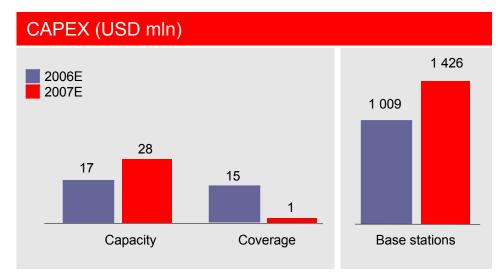


Capital expenditures in Uzbekistan



- Increase in competition expected with expected entrant of third operator
- Significant growth in coverage in recent years
- Capacity investments expected as market shows potential for VAS and data related services in the next years

- Strategic goals of MTS in Uzbekistan are leadership retention, increasing subscriber loyalty and strengthening of Company's positions in youth and corporate segments
- Increasing investment in capacity to support VAS and traffic growth
- Key projects in IT:
 - Implementation of ERP and expansion of billing systems
 - Upgrades of IN-platform and IT-infrastructure

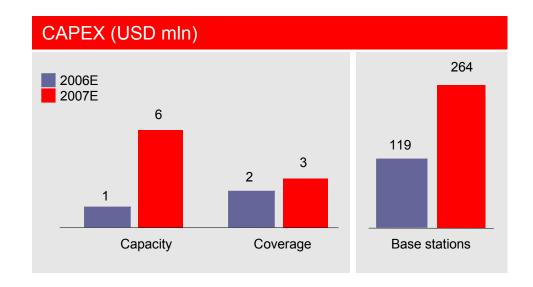






- The market is at subscriber growth phase, and most of population is already covered
- Future growth will require more radio and switching capacity
- Key drivers for IT include subscriber and traffic growth, service complexity growth

- Capacity upgrade of existing service platforms to support planned introduction of SMS and voice content services
- Key projects in IT:
 - Expansion of billing system and IN-platform,
 - Enhancement of IT-infrastructure



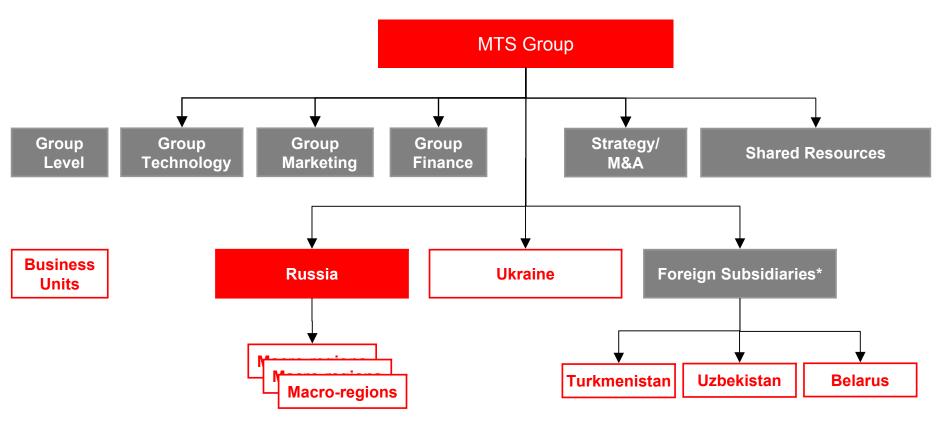


Mikhail Shamolin

Vice President, Director Business Unit 'MTS Russia'

Change in organizational structure



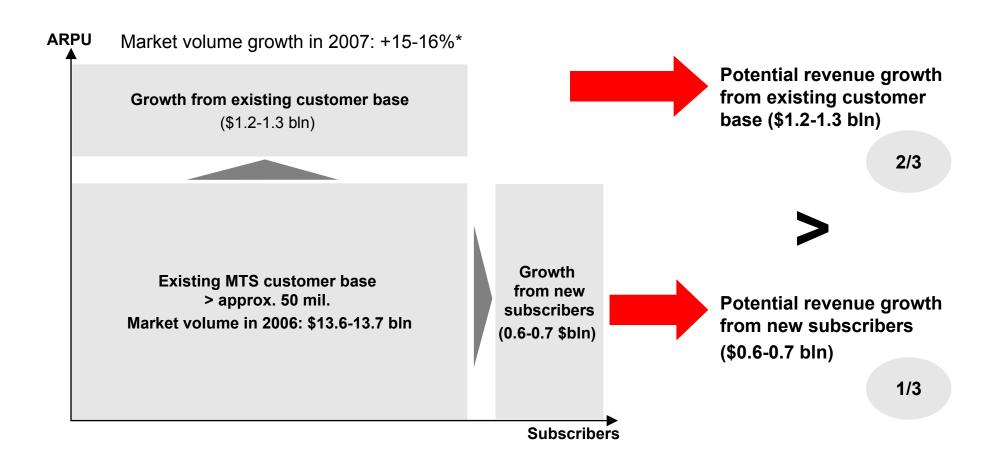


- Group Level
 - Devising strategy and direction
 - Investment and M&A decision-making
 - Exploiting group synergies
 - Leveraging scale

- Business Unit Level
 - P&L responsibilities
 - Developing local markets
 - Managing area of operations

MTS

Revenue growth drivers

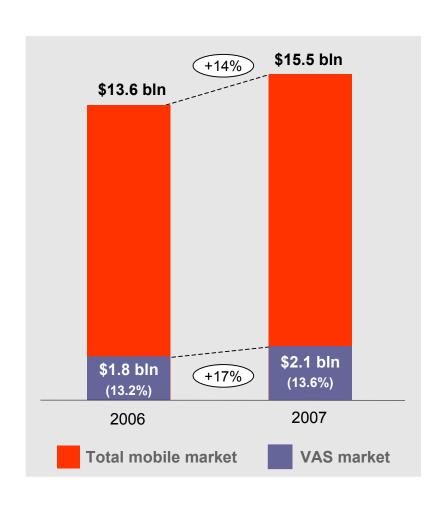


SIM-penetration in Russia is not the end of growth but a platform for future growth towards a higher *share of wallet* of existing subscribers

^{*} Based on the assumption of disposable income growth 9-10% in 2007

MTS

Russian mobile VAS market growth rate in 2007



Potential revenue growth from existing VAS customers



Potential revenue growth from new VAS customers

Platform for future growth on VAS market is also usage stimulation and higher share of wallet of existing VAS-customers





Revenue
leadership

Retaining overall revenue leadership in 2007

Strong financial performance

- Cost savings achieved in 2006 to continue 2007
- OIBDA margin sufficient to support group OIBDA target
- Improved free cash flow as compared to 2006

Leadership in brand and customer perception

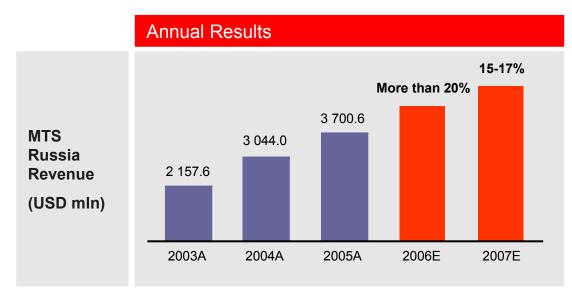
Substantial improvement in the level of brand perception and customer loyalty

Leading company in management & employees

Becoming one of the 10 key employers in Russia

Russia revenue guidance for 2007





- In terms of revenue MTS in Russia is planning to grow at least as fast as the overall Russian cellular market
- Negative factors
 - Market saturation
 - Inflation level is higher that cellular tariff growth
 - Interconnect economy puts pressure on OIBDA
- Will be offset by:
 - Increased efficiency of operations
 - Tight purchase control policy
 - Staff reduction
 - Revenue sharing principal in dealer commissions

Revenue Stimulation



MTS Russia Strategic Goals

Existing customers
ARPU Growth

Tariff re-pricing

Traffic growth stimulation

Roaming relations improvement

VAS share increase

Increase in number of services

Usage convenience improvement

3G gradual development

New customers attraction

Own sales network improvement

Continue dealer network development

Segments' approach marketing full introduction

New services

Fixed & Mobile telephony convergence

Commercial services convergence

Cost Control



MTS Russia Strategic Goals

Dealer Commission Policy

 Revenue sharing scheme allows to attract even lowvalue subscribers with profit

Payment system improvement

Staff reduction

Audit of business processes

Outsource more where cost efficient

Efficient use of dealer network for customer service

Interconnect Policy

 Tariff policy to insure positive trends in interconnect P&L

Regional Control Development

Further optimization of regional management structure

Customer services improvement



MTS Russia Strategic Goals

United CRM

Churn prediction and pro-active retention

Leadership in quality service in call centers

Differentiation of services in call centers

- High value customers to receive premium quality 24-hours support
- Improved IVR systems and automated channels for low – ARPU customers

Network and Billing quality improvement

- Securing network infrastructure quality by investing ≈\$300 mln in capacity
- Introduction of advanced IT systems

Improve service network

- One point of payment per 1000 citizens
- More services provided in dealers' outlets
- Exclusive dealers to provide full services



Garrett Johnston

Chief Marketing Officer, Business Unit 'MTS Russia'

Environment

- Tough competition
- High economic growth
- Regional disaggregation
- Homogenous population
- Low landline penetration
- Unsophisticated fixed network
- High but incomplete mobile penetration
- Low consumption
- Mobile democratization/CPP
- Consumer / brand expectations growing
- High economic growth with low consumption
- Knowledge economy
- Legal and regulatory upside





Performance

- CPP large increase in traffic
- Tariff rebalancing
- ARPU stable driven by higher MOU
- Exchange rate gains in Q3 2006
- Customer numbers increasing steadily
- Success of lifestyle segmentation products

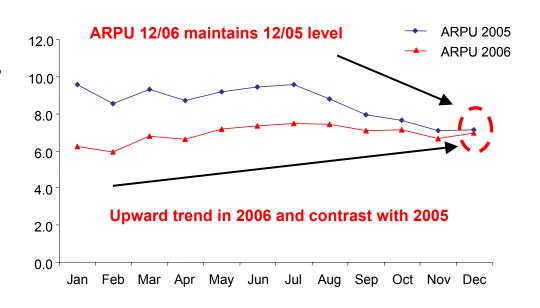




ARPU dynamic 2005 - 2006



- ARPU development in 2006:
 - Limiting launches of regional campaigns that were based on shortterm lowering of APPM
 - Stimulating demand through introduction of services, such as MTS' Weekends, Night calls and Favorite Numbers
 - Amending tariff parameters in accordance with market conditions in the regions during the launch of First (Pervyi)
 - Fixing the exchange rate at 28.7 RUR (average exchange rate difference in 2H'06: 7.61%)
 - Introduction of CSC in the "old" tariff plans
 - Stimulating VAS usage: share of ARPU (VAS) in 2006 +12.04%



Opportunities



High economic growth

Economic convergence of Russia and the European Union

High potential services

- Mobile internet access
- Landline replacement in cities
- Learning and inspiration from peers and customers

Underserved segments

- Rural customers
- Demographics: very young & old
- Existing customer base

- Corporate acct depth
- Small business customer/SOHO
- Segment formation supply/demand

Low brand loyalty and low macro trust culture

Market trust and brand loyalty

Low consumption

- Regional structure revenue optimization
- Increase and widen consumption levels
- Segment formation supply and demand

Priorities



- Widen revenue leadership
- Become the most loved and respected brand nationwide
- Exceed benchmark operational efficiency and effectiveness



Drivers

- Retention
- Loyalty
- Volume
- Mix
- Acquisition
- Dependency





Strategy

- Segmentation
- Regionalization
- Consumption facilitation
- Consumption maximization
- Demand creation
- Sustainable differentiation





Strategy - Segmentation

- Lifestyle based segmentation
 - Youth
 - Family
 - Mass
 - Small Business
 - Corporate
 - Immigrant
- Value and value growth potential segmentation
 - Low
 - Medium
 - High
- Geographic segmentation
 - Region X
 - Region Y
- Consumption signature and bundle arbitrage potential segmentation
 - Voice
 - Text
 - Internet
 - International



Price

Product

Promotion

Place

Strategy - Regionalization

- Many different kinds of regions
 - Absolute leader
 - Relative leader
 - Leader
 - Second player
 - Third player
 - Outsider
- Varying regional economic potential
 - GDP and population growth
 - Urbanization
- Different competitor activity by region
 - Different competitors by region
 - Differing competitive pressure by region



Think Federal

Act Regional



Strategy - Consumption facilitation and expansion

- More active customers
- Higher volume consumption up selling
- Segment affinity consumption
- More varied mix consumption cross selling
- Easier default consumption

Price Product Promotion Place

Challenges

- Competition
- Regulatory
- User education
- GINI coefficient





Lessons





- Room for growth
- Calling Party Pays
- Affordability is key

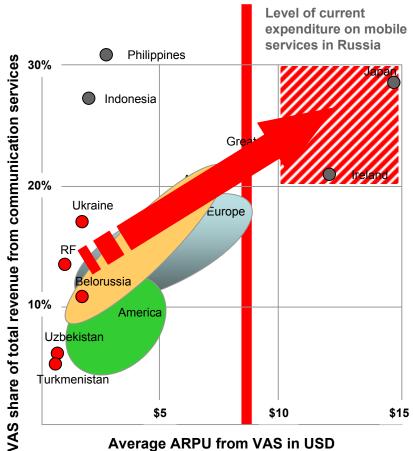


Pavel Roytberg

Director, Product Development

MTS

VAS development - target trends for MTS Group



Average ARPU from VAS in USD



Target trend to maximize revenue from VAS

Mature international markets

- High personal incomes drive higher spending
- Foreign operators grasped importance of VAS in 2000
- Operator control over the equipment market facilitates launch new VAS
- Operator focus on maximizing the share of active VAS users and increasing the frequency of product use:
 - VAS portfolio management
 - Promotion channels (Vodafone Live, T-zones, etc.)
 - Service packages
 - Reduction of entry barriers

MTS Group markets

- Low personal incomes throughout footprint
- Active promotion of VAS started only in 2005
- No control over handset market
- Recent launch of branded channels for VAS promotion
- Transition from formation of 2.5G operator's VAS portfolio to portfolio management and VAS promotion

Source: Chartan Sharma Consulting, 2006

Development of MTS VAS strategy 2007-2008



2G 2.5G 3G

Prerequisites

2006

- 2G-based VAS portfolio is formed on the mature markets of the MTS presence
- Start of 2.5G implementation
- Slower subscriber growth
- Relatively low VAS penetration
- Limited control of service quality
- Absence of killer application for 2007

Target objectives

2007

- Leading position in revenues and operating efficiency
- Leading position in innovations
- 2.5G-based VAS portfolio is finally formed on mature markets
- Start of 3G roll out
- Full service quality management capabilities

Target objectives

2008

- Active build out of the 3Gbased VAS portfolio
- Implementation of the common VAS promotion concept in all countries in the MTS Group
- Leading position in the convergent services portfolio

VAS strategy: revenue and image



MTS Russia Strategic Goals

Leadership in VAS revenues

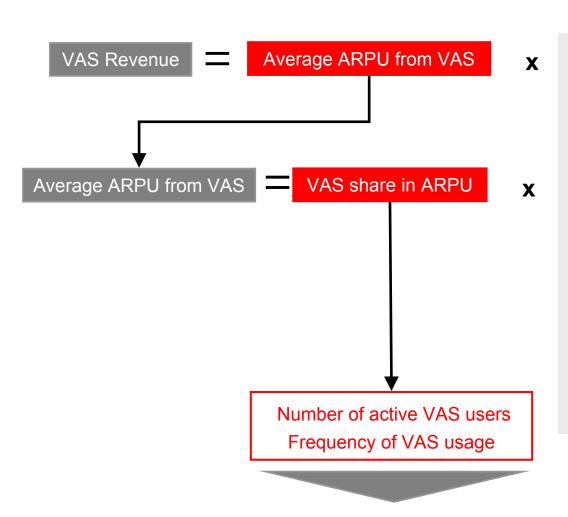
- Leading position in VAS revenues in all markets of operation
- Superior financial performance

Leadership in innovation

- Innovative leader positioning
- Introduction of advanced technologies and business models
- Introduction of convergent services

VAS revenue drivers





Number of active subscribers

Total ARPU of subscriber

- Number of active MTS subscribers and APRU are top-line drivers of revenue
 - Less controlled through the VAS
- The VAS development can influence these drivers through:
 - Brand enhancement
 - User spend
 - Adoption

Number of active users and frequency of VAS use are the major factors driving VAS revenue that lie within the area of VAS management team responsibility and control.

Components contributing to VAS success

MTS

Number of active VAS users

- Availability of services per segment demand
- Effective promotion of availability of services
- Low entry barriers:
 - No need to change hand-set
 - Ease of set-up and use
- Training + promotion actions (try & buy, bonus for bringing friends)
- Efficient Company policy to retain current active VAS users (bonuses for period of use)

Frequency of VAS use

- Availability of high-demand services in portfolio
- personalization of services (i.e. product alignment with user specific requirements)
- Bonus programs (i.e. volume discounts)
- Availability of services (i.e. throughout home network or via roaming)
- Guarantee of services quality (i.e. payment upon service delivery for content services)

VAS ASSORTMENT

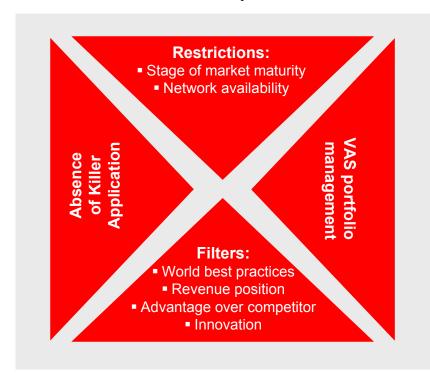


PROMOTION

MTS approach to VAS product portfolio



MTS' VAS portfolio



Use of segmented approach

- Better understanding of segment needs
- Formation of segment-specific products
- VAS integration into tariff plans

Promotion

- Promotion of mass market services
- Segment-specific promotion

Competitiveness

- Competitive analyses of VAS products
- Market leadership in introducing innovative services to our customers
- Service optimization to ensure quality

Scalability

- Platform optimization to enable launch of products in multiple regions and markets
- Use of economies of scale to command better vendor pricing

VAS portfolio requirements



Market maturity	Introduction	Growth	Maturity
Basic VAS	 Basic network services (CLIP, call diverting, etc.) MCA + Notify Me SMS and SMS-services SMS-content Voice content USSD 	 Basic network services (CLIP, call diverting, etc.) MCA + Notify Me SMS SMS-content Voice content USSD GPRS WAP MMS RBT DMS 	 Basic network services (CLIP, call diverting, etc.) MCA + Notify Me SMS and SMS-services SMS-content Voice content USSD GPRS WAP MMS RBT DMS DSTK ICBC Instant Messaging WAP click EDGE Mobile TV (on EDGE) Mobile banking

- VAS portfolio in the MTS Group based on 80:20 ratio:
 80% of the portfolio is mandated by the MTS Group level Strategy;
 20% of the portfolio is selected locally based on the local market conditions and competitive environment
- During the transfer from one stage to another, services that are specific to the next stage shall be introduced

VAS promotion requirements



Market maturity	Introduction	Growth	Maturity
VAS promotion	 Limited VAS promotion (BTL) 	 ATL promotion of unique high-income services; BTL promotion of other services (POS-materials, SMS-mailing, trade shows, etc.); Creation of innovation zones in MTS offices to promote VAS 	 Large-scale ATL promotion of high-income services under the extended brand; Promotion aimed at increase in frequency of services use; Promotion of some segment-oriented services within tariff offers, and independent BTL promotion; ATL promotion of enablers (MCA, USSD Callback, P-to-p transfers, etc) as image; Creation of innovation zones in MTS offices to promote VAS; VAS promotion in business segment through direct promotion by account managers

VAS development strategy 2007 in Russia



- Key priorities for 2007
 - Introduction and development of services:
 - Development of transport network
 - Development of SMS-services
 - Enhancement of content-rating capabilities
 - Introduction of VAS quality management system
 - Development of MTS WEB-portal based Services
 - Promotion of services:
 - Focus on increase in frequency of use and penetration of existing services
 - ATL-promotion of high revenue potential services
 - ATL-promotion of enabler-services as part of image-creation advertising
 - Use of exclusive content comprising to promote interactive products (portals, etc)
 - BTL-promotion aimed at increase in frequency of use and penetration of services
 - Segment-oriented promotion of services (incl. package services) within tariff plans
 - Creation of innovation zones in MTS offices to promote VAS
 - VAS promotion in business segment through direct promotion by account managers

VAS segments in Russia



YOUTH

- Zero Balance Callback
- SMS Extra
- P-t-P transfers

- USSD-portal
- Voice/IVR-portal
- WAP-search

FAMILY

- Zero Balance Callback
- SMS Extra
- M-banking
- P-t-P transfers

- Voice/IVR-portal
- USSD-portal

WHITE COLLARS

- Mobile Gateway
- SMS Extra
- M-banking
- P-t-P transfers

- WAP-search
- Voice/IVR-portal
- USSD-portal

SOHO / EMPLOYERS

- Office Online
- PCMCIA Card
- WiFi
- Mobile Gateway
- Mobile Employees
- M-banking
- SMS Extra
- USSD-portal
- Corporate Good'OK

SME / KA

- Mobile Gateway
- PCMCIA Card
- M-banking
- FMC
- Corporate Good'OK

- APN (Corporate)

- SMS Exta
- WiFi
- Office On-line

VAS for all segments

- ✓ SMS
- ✓ MMS
- ✓ GPRS-WAP
- ✓ GPRS-Internet
- ✓ Voice mail
- ✓ "Who called?"
- ✓ A Set-It-Up (DMS)
- ✓ WEB self-care
- ✓ USSD (service)
- ✓ MTS-Search
- ✓ Good'OK
- ✓ Interactive mailing (ICBC)
- ✓ DSTK
- ✓ WAP-portal
- ✓ WEB-portal

WAP portal

The Best WAP portal

Service concept:

- Content distribution under MTS brand
- WAP-click content billing
- Available all over Russia
- Income: premium content downloading and WAP-GPRS traffic

Service progress in 2007:

- Realization of Content-Management-System for content storage/distribution
- Creation of the Subscriber portal behavior based profile
- Portal per subscriber personalization based on the Subscriber's profile

Service evolution in 2006:

- Portal structure reconstruction: summer of 2006
- Premium content sold: 4 million units
- Revenue growth: 250%
- Share of WAP-GPRS traffic increased from 10% to 30% of the total WAP-GPRS traffic







Эксклюзивные треки Банд'эрос >>

ЛУЧШИЕ

живой звук



Купи мелодию - получи вторую в подарок! >>

- --->Бьянка Бьипи танпы
- -->Rihanna Unfaithful (remix)

КИНО-КЛУБ



Все герои кино в твоем мобильном! >>

- "Агент 007: Казино Рожиь"
- -->Сезон Охоты

ИГРЫ



Экскиюзивная русская версия игры по киноблокбастеру 2006 года - "Агент 007: Казино

Роять". >>

- →Выштрайте штровую приставку Sony PSP!
- -->Тачки

COMEDY CLUB



Лучшие из лучших — «Comedy Club» на MTC!

GOOD'OK



MTS leading content service

Service Concept:

- MTS Branded Service
- Ring Back Tone Service substituting Ring Back Signals with melodies selected by the subscriber
- Launched in all Macro-Regions
- Revenue Sources: Content Sales (Melodies and Speech), Service Activation
- Self Advertising Service with Viral Model of Expansion

Essential Figures:

- Launch in the First Macro-Region: Fall, 2005
- Active Promotion in 2007
- ARPU: \$1,6/month (December 2006)
- ARPU Forecast \$1,8 (December 2007)



«Mobile Portal 111»

First in Russia operator's multi-functional service and entertainment portal based on USSD technology

New service «Portal 111» – is the fastest access to essential services:

- Activate/deactivate mobile services (GPRS, Missed Call Alert, etc.)
- Request detailed call list, change tariffs
- Get useful information and entertainment services: pictures, music, games, news, weather, contests and much more

Service concept:

- Solution based on USSD technology available on all phone models
- Self-care point to activate/deactivate services
- Free navigation, user pays only for the content or service
- Navigation is faster then WAP or SMS

Portal launched: December 15th 2006

Revenue: \$0,3mln. - Dec 2006

\$0,5mln. - Jan 2007

Development Plans:

- Implement new services: chat and dating, cinema schedules and movie reviews, etc
- Introduce Mobile Search service



