

Kcell JSC Q1 2019 Financial results

Q1 2019 highlights

- Net sales decreased by 3.3% YoY, primarily due to a fall in handset sales because of stock shortages, but improvement has been reported starting from March
- Service revenue demonstrated an improving trend, with the decline slowing to 1.8% YoY
- Continued focus on high value customers led to a 9.5% YoY improvement in ARPU
- Growth continued in the enterprise segment, which delivered a 14 % rise in total B2B revenue and a 33% uplift in revenue from business solutions
- Network Sharing Agreement has been terminated by KaR-Tel LLP following a change in control of Kcell. The termination penalty amounts to KZT 14.5 billion
- The BoD recommended the annual dividend in the amount of KZT 5,972 million, or KZT 29.86 per ordinary share/GDR, which represents 70% of the Company's net income for 2018.

Q1 2019 summary

200

Net sales KZT 35,180m (36,386) Decrease of 3.3% YoY

B2B revenue* KZT 3,927m (3,449)

Increase of 13.8% YoY

Net income KZT -8,751m (2,359)

YoY decrease due to a KZT14,552 million penalty for terminating network sharing agreement

Service revenue

KZT 31,654m (32,249)

Decrease of 1.8% YoY

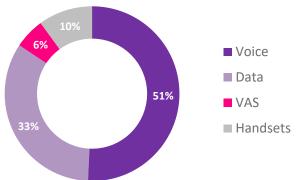
EBITDA** KZT 14,024m (12,456)

Increase of 12.6% YoY EBITDA margin of 39.9% (34.2)

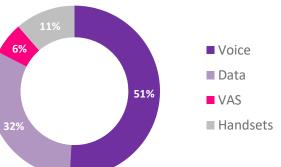
Subscribers 8,741 thousand (8,969)

Decrease by 228,000 subscribers QoQ

Net sales breakdown Q1 2019



Net sales breakdown Q1 2018



*Revenue from bulk SMS reclassified from B2B to B2C revenue, figures for 2018 are restated **excluding non-recurring items

Commercial update

Service revenue is still under pressure:

- Further migration to bundles
- Improvement in price plan portfolio mix
- Update in charging logic of bundle offerings
- Competitive offerings



Bundled customers as share of total subs,%

Bundled subs' share of revenue, %





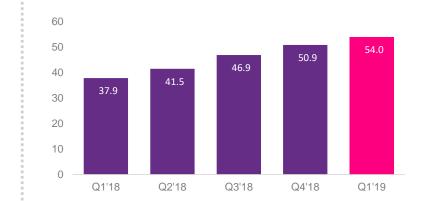
Focus areas

Focus areas in consumer segment:

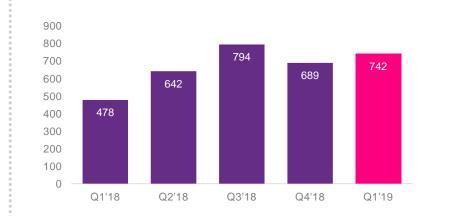
- Further implementation of strategy "From volume to value" including update of offerings and cost optimisation in sales channels
- Development of the "Contract phone" sales model, focus on attractive customer offerings using the competitive advantage
- Brand and price perception
- Further improvement and execution of customer value management (CVM) activities

Commercial trends

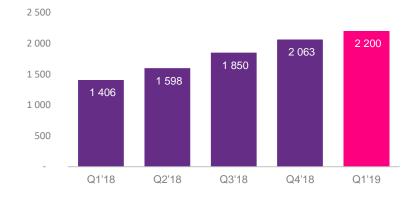




OTT users ('000)



4G data users ('000)



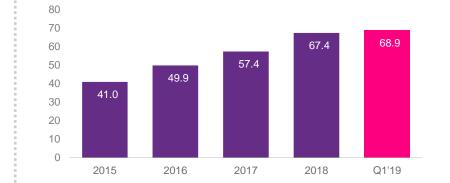


MFS users ('000)

*% in the Company's network

Data usage & revenues

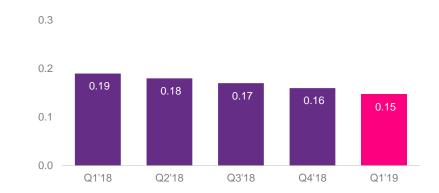
Smartphone penetration %

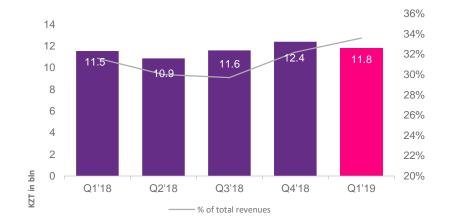




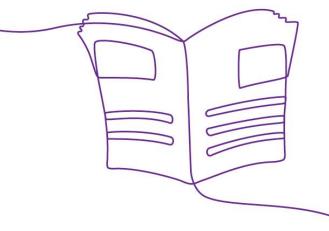
Average revenue per MB (KZT)

Data revenue

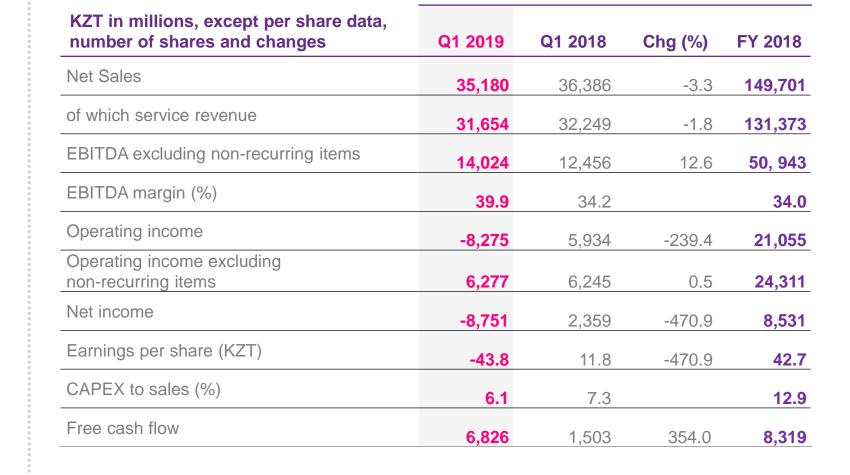


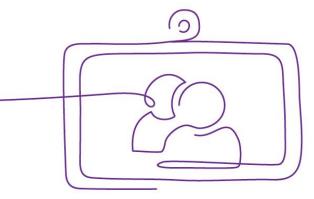


Data traffic

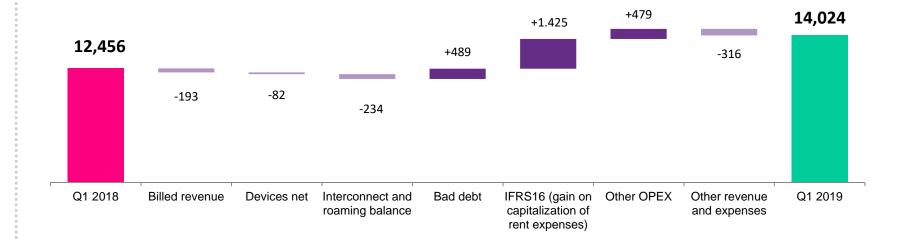


Financial highlights





EBITDA* Q1 2019



- Positive impact on rent expenses due to the adoption of IFRS 16
- Negative interconnect and roaming balance resulted from an increase in off-net traffic in bulk-SMS

CAPEX

LTE traffic 62%

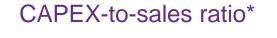
of total traffic data

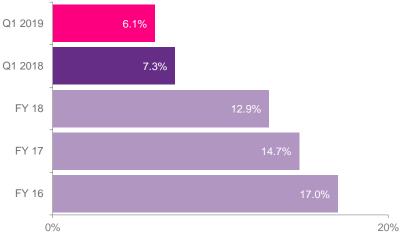
YTD investments (KZT mln) 2,132

- ✓ 3rd LTE layer rolled out in Almaty and Shymkent
- ✓ Total data traffic increased by 35% YoY
- ✓ LTE data traffic increased by 100% YoY
- LTE capacity increased by adding additional 5MHz in 1800 MHz in Aktobe, Kyzylorda,
 Almaty and South regions

LTE population coverage 62.1%

3G population coverage 80.3%







	31 Mar 2019	31 Dec 2018
Return on equity* %	-4.1	12.5
Return on capital employed* %	-1.3	14.3
Equity/assets ratio %	31.9	40.7
Net debt/equity ratio %	91.2	89.2
Net debt/EBITDA* rate %	1.02	1.19



*rolling 12 months and excluding non-recurring items

Forward looking statement

Statements made in this document relating to future status or circumstances, including future performance and other trend projections are forward-looking statements. By their nature, forward-looking statements involve risk and uncertainty because they relate to events and depend on circumstances that will occur in the future. There can be no assurance that actual results will not differ materially from those expressed or implied by these forward-looking statements due to many factors, many of which are outside the control of Kcell.

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