

Telkom SA SOC Ltd

# Annual Results Presentation

for the year ended 31 March 2023

Seamlessly connecting  
our customers to a better life

**Telkom**





Operating  
context

1

Telkom

# Weak trading environment

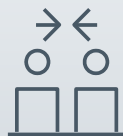
## Challenging macro-economic environment

- Sustained high inflation  
- CPI at **7.1%** above SARB range (March '23)
- No real GDP growth forecast for 2023 - **0.2%**
- Weak Rand vs foreign currencies
- Geopolitical volatility



## Consumers under pressure

- Double-digit food inflation – **14.0%** (March '23)
- Significant increases in energy costs
- Record-high interest rates in 10 years – **8.25%** repo rate p.a. (May '23)
- Below inflation adjustments for social grants/salaries



## Total loadshedding increased >5x to 5 585 hours in FY2023

### Impact on Telkom Group:

- 96% higher diesel usage at record-high prices
- R655m spent on diesel by Group + back-up batteries
- Mobile network average availability at ~89.1%, reduced by loadshedding.
- Openserve - high network availability maintained across access, transport and core network layers – at a cost
- No impact on Masts & towers business – customers responsible for own power at sites





# Business Overview

## 2

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# Group salient features

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## Operating revenue

marginally up  
by 0.9% to  
R43 138 million

## Normalised HEPS

down 76.6%  
to 134.6 cents  
per share

## Capex

down 1.1% to  
R7 401 million

## Normalised EBITDA

down 19.8% with  
EBITDA margin at  
22.1%

## Free cash flow

down 30.9%  
to negative  
R2 722 million

## Normalised BEPS

down 86.8%  
to 71.0 cents  
per share

Net debt  
to EBITDA  
up to 1.8x

# New technologies driving growth

Telkom

**Telkom**  
Consumer

open serve

**BCX**

swiftnet

**7.8%**  
Mobile  
subscriber  
growth



**Broadband  
growth**



**1 167**  
petabytes  
of data

**19.9%**  
Increase in  
broadband  
traffic



**Leading**  
industry  
connectivity rate  
**47.4%**



Network  
availability  
rate  
**99.50% to  
99.99%**

**1 895**  
Petabytes

**13.8%**  
Increase in  
fixed  
broadband  
traffic



**IT  
Growth**



**11.1%\***  
Growth in IoT  
solutions



**Increase  
in productive  
portfolio**



**66**  
New  
towers

**10**  
Power-as-a-  
Service sites

Pipeline  
of permitting  
for over  
**2 000**



\* Revenue growth in IoT solutions

# Migration from legacy to NGN revenue technologies

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**Telkom**  
Consumer

**31.9%**

Growth in NGN revenue to R1 536m (excl. Mobile)



**32.8%**

Decline in fixed line legacy revenue to R1 972m



**open** serve

**10.2%**

NGN revenue growth to R8 716m



**28.3%**

Decline in legacy & voice revenue to R1 344m



**BCX**

**9.1%**

Growth in IT revenues to R 7 644m



**12.3%**

Decline in legacy voice & data revenue to R5 262m



**swift**net

**10.3%**

Growth in continuing customers to R920m



**16.1%**

Decline of decommissioning customers to R384m



# Human capital required to operate sustainably, c. 1 742 employees impacted



1 165 employees accepted voluntary severance and early retirement packages plus  
577 employees retrenched at 31st of May 2023 at cost of R1 065 million



# ESG highlights

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## FY2023 Highlights

↑ **154 200**  
Lives impacted  
(through jobs created)  
FY 2022 (cumulative): 90 000



↑ **30 100**  
Lives impacted  
(through digital literacy)  
FY 2022: 14 400



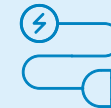
↑ **138 800**  
Homes passed in townships  
through our FTTX footprint  
FY 2022 (mid-year): 119 579



↑ **445 100**  
Platform access for SMMEs  
FY 2022: 443 500



↑ **33%**  
Women in management positions  
(M5 and above)  
FY 2022: 32%



↓ **19%**  
Reduction in electricity consumption  
FY 2023: 595 715 100 kWh  
FY 2022: 738 256 000 kWh

↑ **96%**  
Increase in diesel consumption\*  
FY 2023: 23 086 000 L  
FY 2022: 11 768 100 L



↓ **930 200 kL**  
Reduction in potable  
water consumption  
FY 2022: 997 600 kL



↑ **5 400 tonnes**  
E-waste recycled  
FY 2022: 1 870 tonnes

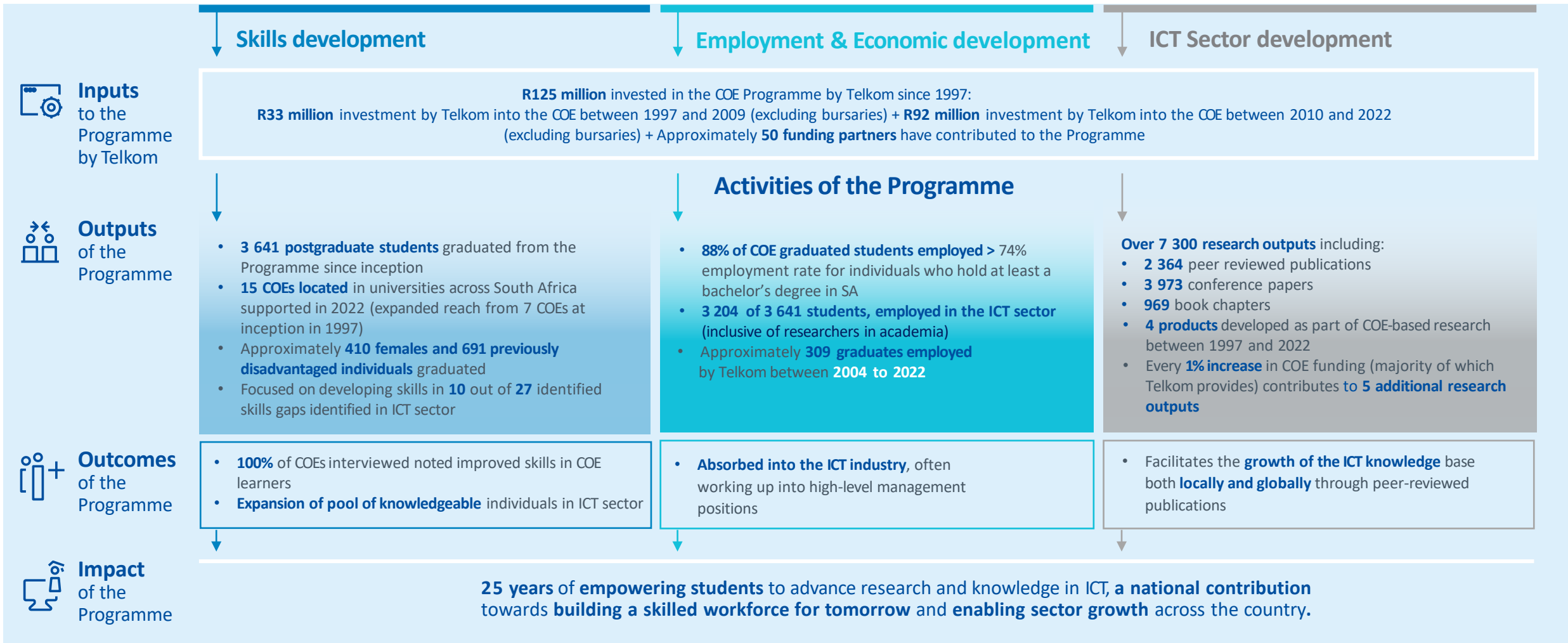


↓ **18%**  
Reduction in scope 1 and 2 emissions  
FY 2023: 700 800 tCO<sub>2</sub>e  
FY 2022: 852 800 tCO<sub>2</sub>e

\* Telkom experienced an increase in diesel consumption due to loadshedding, which has resulted in higher scope 1 emissions. However, the group has achieved an 18% reduction in scope 1 and 2 emissions as a result of the energy efficiency initiatives that were implemented in the financial year.

\* Numbers have been rounded off

# COE Programme - R125 million invested in the last 25 years







Our network  
evolution .

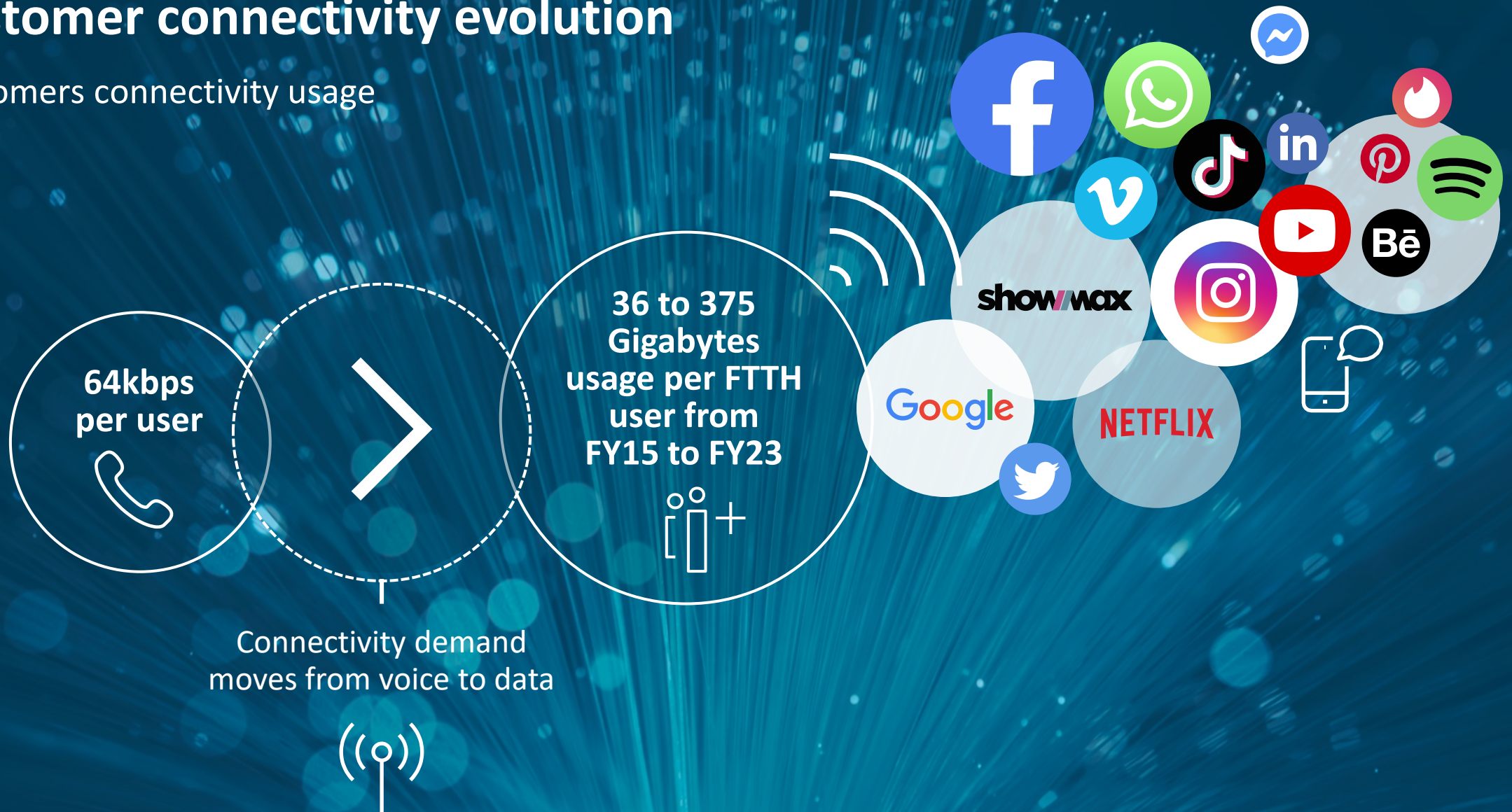
3

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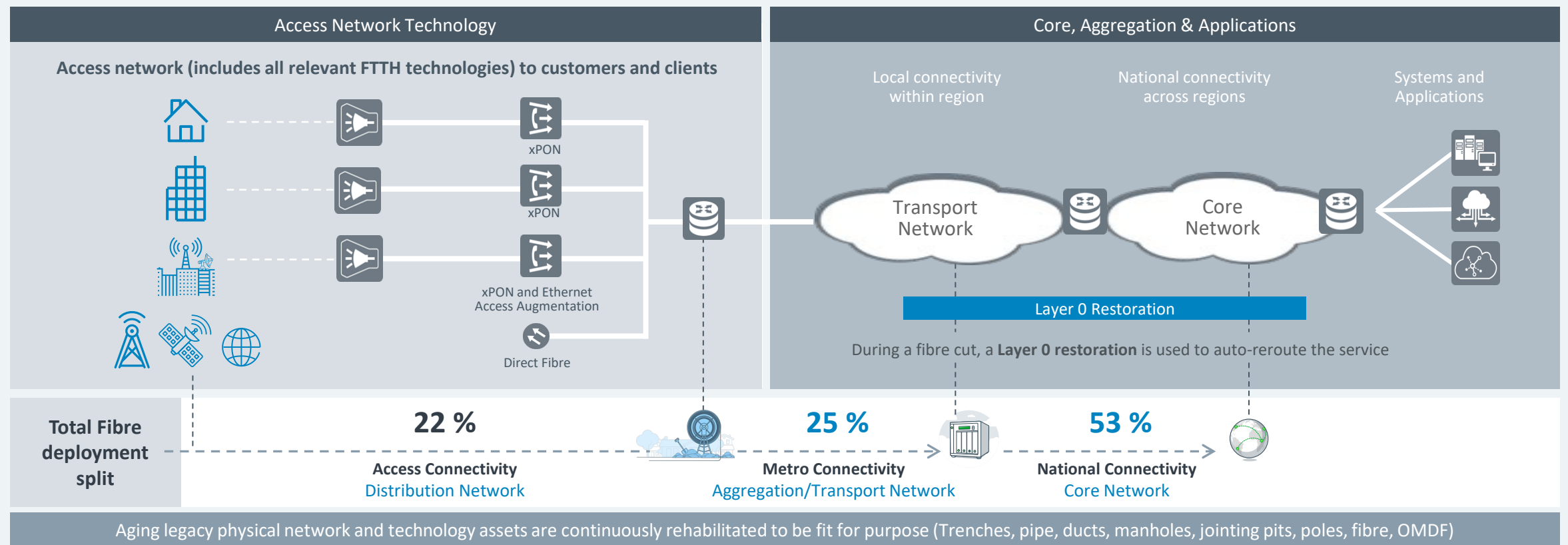
# Customer connectivity evolution

Customers connectivity usage



# More than 40 years of fibre deployment across our core & transport network

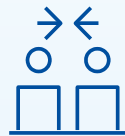
## Network Architecture



# R13bn impairment, an IAS36 requirement

## Considerations that adversely impacted Group:

- Market changes – pressure on consumers
- Economic factors - including accelerated loadshedding, low economic growth, high interest rate environment
- Evolving technologies – migration from legacy to NGN technologies



## International Accounting Standard 36, Impairment of Assets:

- Requires assessment and testing for impairment - all 4 cash-generating units (CGUs) assessed
- Resulted in R13bn impairment to older NGN
- 2 CGUs impacted Openserve – R6.8bn and Telkom Consumer – R5.9bn
- Impairment is non-cash adjustment, has no impact on Telkom's cash position, does not affect Group's compliance with debt covenants nor ability to fund capex



# Financial Overview

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# Abnormal items impacting our results

## Non-cash impairment charge

### Major impairment indicators

- Share trading at significant discount to net asset value
- All CGU carrying value were measured against value in use, based on forward looking discounted free cash flow valuations
- As required by IAS36, impairment was allocated proportionally across all assets in affected CGU's

### Outcome

- Non-cash flow impairment charge of R13 billion which does not impact business prospects
- Allows for competitive pricing



## Restructuring costs

### Rationale

- Significant market changes and tough current economic conditions
- Restructuring aimed at meeting future demands

### Outcome

- Once-off cost of R1 065 million
- Staff reduction of ~ 15% employees
- Resetting HR cost for future years



## Loadshedding

### Rationale

- Increased loadshedding
- Little prospects of situation being remedied in near future

### Outcome

- Diesel expenses of R503 million
- Roaming cost impact amounting to R219 million
- Increased investment in power resilience



# Normalised group financial performance



Revenue  
**R43.1bn**



EBITDA\*  
**R9.6bn**



EBITDA margin\*  
**22.1%**



HEPS\*  
**134.6 cps**



Net debt to EBITDA\*  
**1.8x**

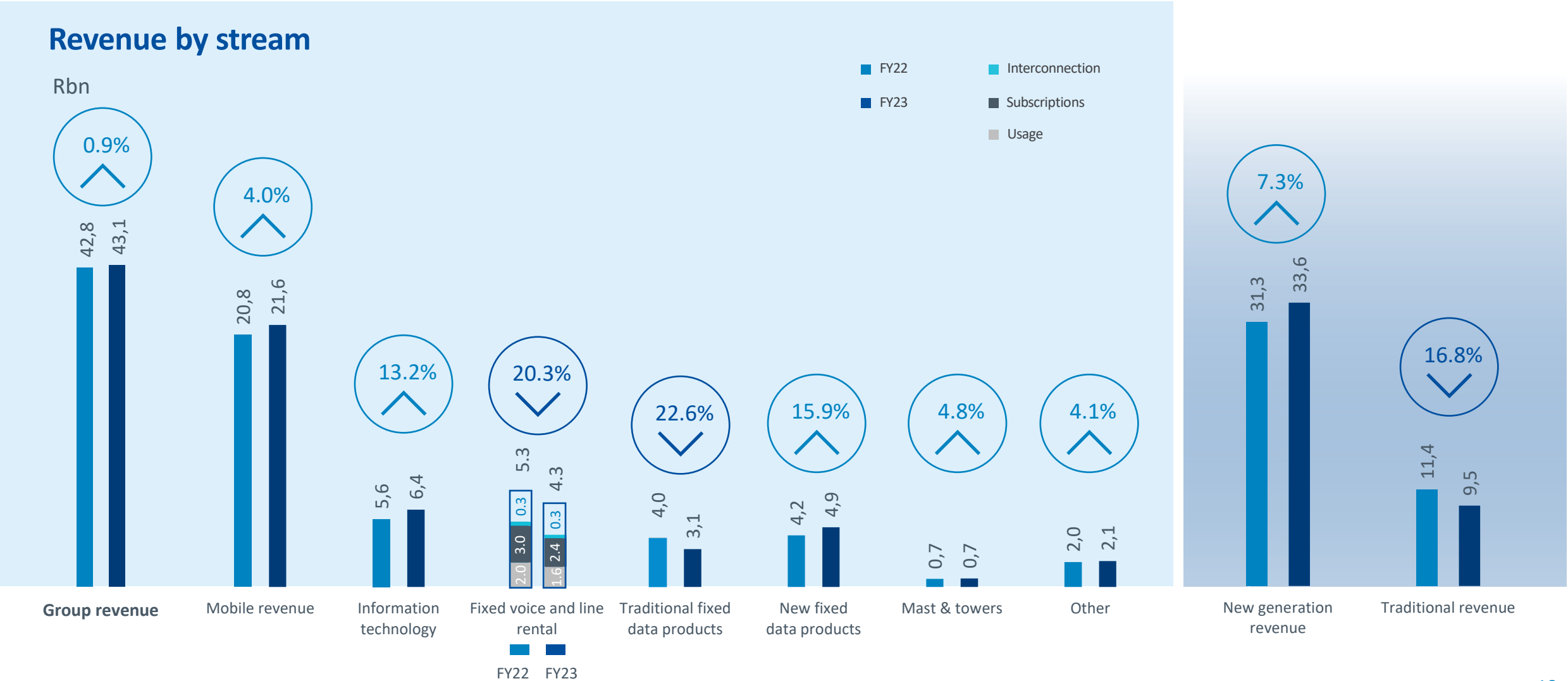


Negative Free Cash Flow  
**R2.7bn**

\* EBITDA and HEPS excludes the impact of the restructuring cost of R1 065 million and the tax impact of R288 million on profit after tax



# Group revenue stable with pleasing growth in new generation revenue

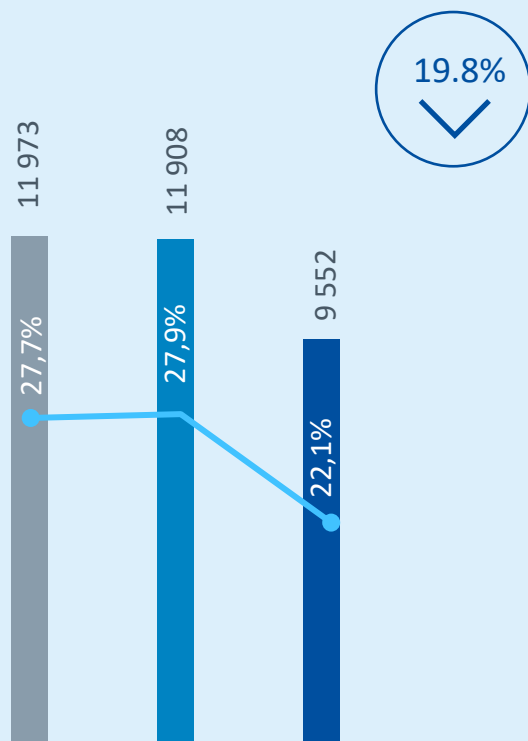


# EBITDA impacted by increased expenses

## EBITDA analysis

Rm

■ EBITDA Margin

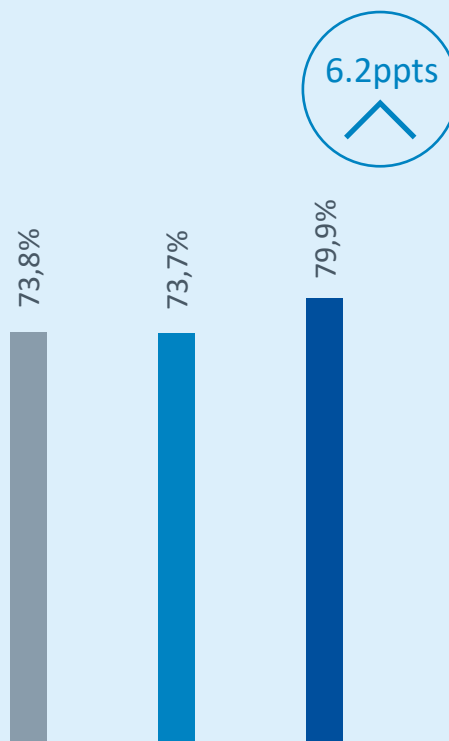


EBITDA

■ FY21

■ FY22

■ FY23



Total cost to revenue ratio\*

## EBITDA decline mainly due to:

Replacing higher margin legacy revenues with lower margin NGN revenues

Operating expenses increase of 7.3% influenced by:

- Expenses relating to load shedding of R874 million; and
- Increased impairment of receivables of R452 million due to constrained consumer disposable income.



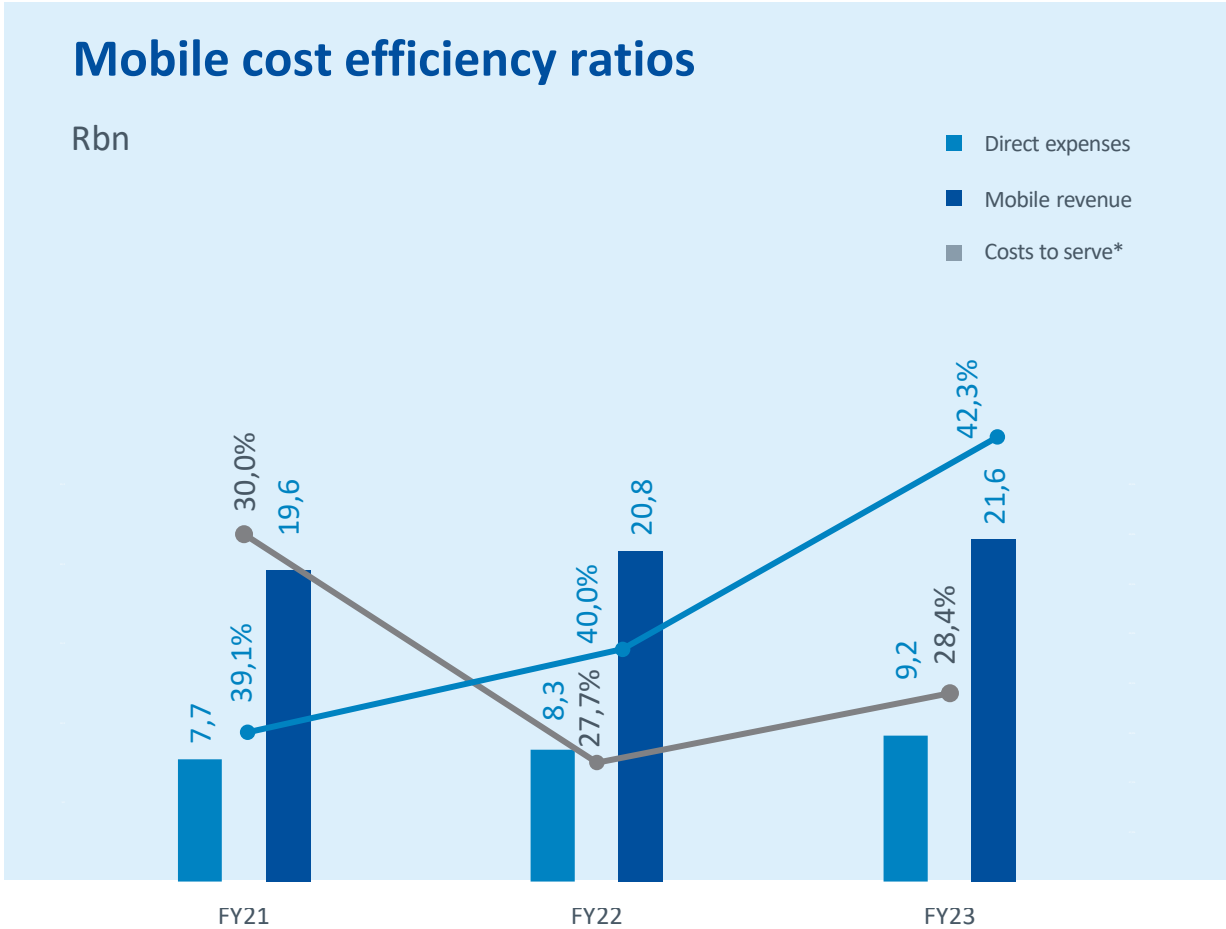
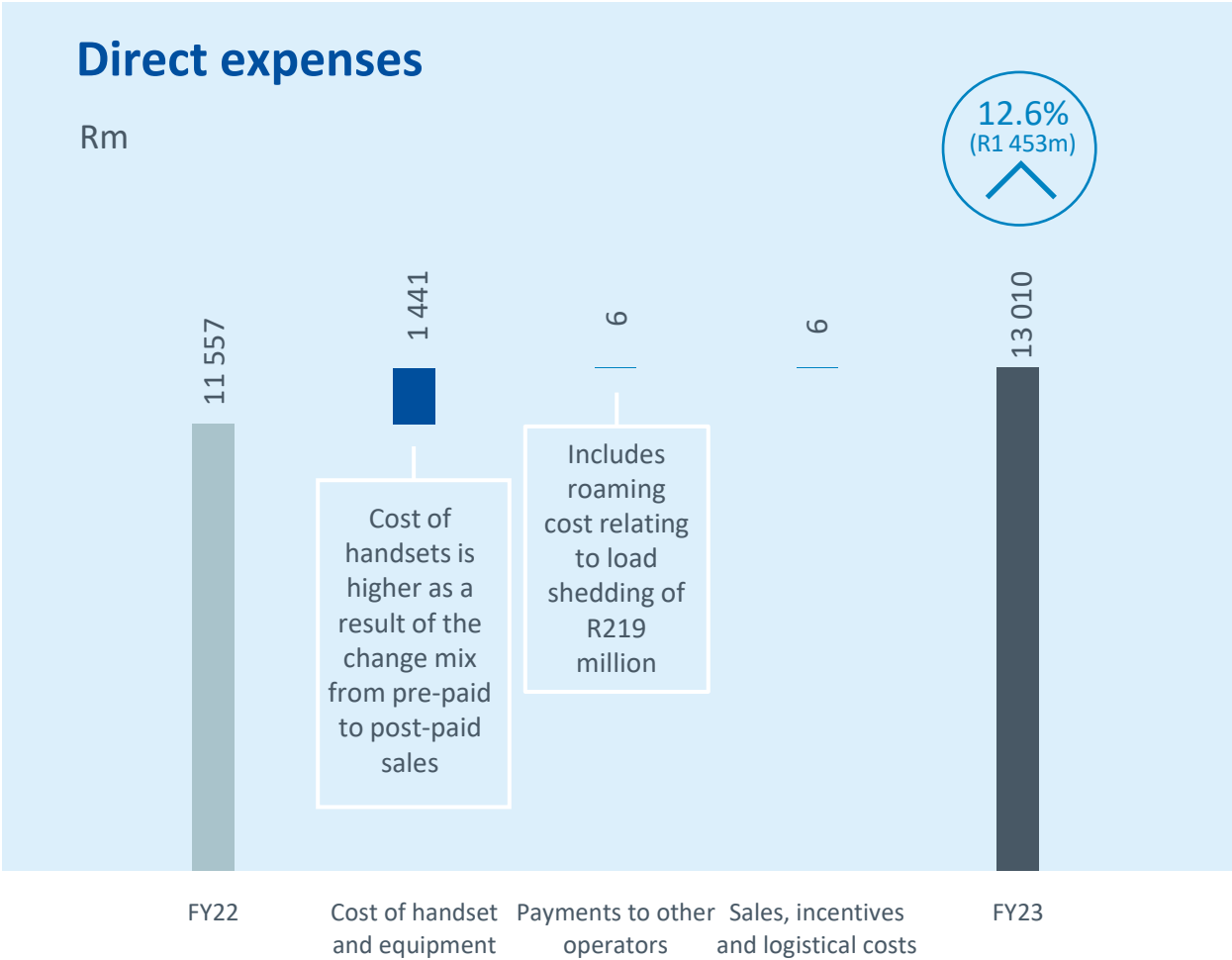
## Opportunities in flight to restore margin:

- Direct cost initiatives to improve ratio further;
- Channel optimisation; and
- Legacy cost base addressed
  - Restructuring process completed; and
  - Productivity & efficiency programme to address non-staff cost.



\* Total cost includes direct and operating expenses

# Strategy to grow mobile post-paid sales having short term impact on mobile costs



\*Payments to other Operators (PtoO) and sales commission and incentives in relation to mobile service revenue



# Capital allocation prioritises growth



## Sources of Capital

- Operational cashflow
- Debt issuance - adequate debt capacity
- Corporate action proceeds
- Accelerated property disposal



## Uses of Capital

- Re-balance balance sheet and gearing
- Prioritise capex in growth to ensure sustainability of the business
- Hurdle for investing:  $IRR > WACC$



## Shareholder returns

- Remains a key component
- Dividend policy remains suspended

**Optimal  
Performance**



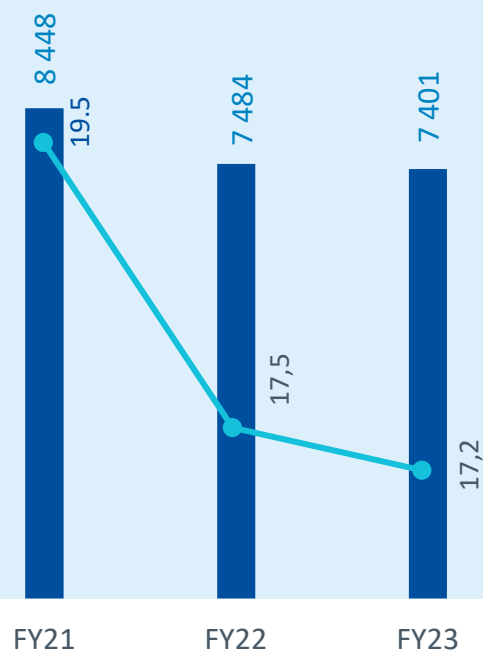
**Total  
Shareholder  
Returns**

# Capex and ROIC

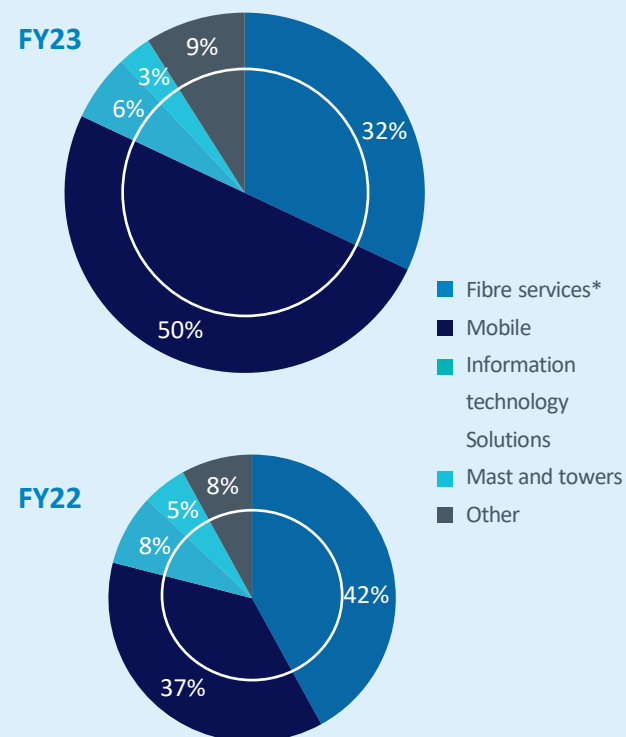
## Capex spend and intensity

Rm

■ Capex spend  
■ Capex intensity



## Capex investments allocation



### Network expansion

	FY23	FY22	FY21
Fibre to the home	1 040 565	839 691	549 957
Homes connected	492 819	389 109	281 065
Active fibre connectivity rate %	47.4	46.3	51.1

### Mobile footprint

	FY23	FY22	FY21
Mobile sites integrated	7 546	7 313	6 430

### ROIC per technology at fair value

FY23	NGN	Mobile	IT	M&T	Legacy
ROIC %	11.3	6.3	(6.8)	9.5	(314.6)
Operating profit after tax	2 621	940	(220)	596	(2 598)
Invested capital at fair value	23 216	14 909	3 245	6 249	826

\* Fibre services include FTTH and Core network.

# Free cash flow performance improved in H2

## Free cash flow (FCF) movement Rm

	H1	H2	FY23	FY22	%
<b>Cash receipts from customers before working capital impact</b>	<b>21 220</b>	<b>22 202</b>	<b>43 423</b>	<b>42 957</b>	<b>1.1</b>
Movement in working capital	(860)	(2 140)	(3 001)	(1 343)	(123.3)
<b>Cash receipts from customers</b>	<b>20 360</b>	<b>20 062</b>	<b>40 422</b>	<b>41 614</b>	<b>(2.9)</b>
<b>Cash paid to suppliers before working capital impact</b>	<b>(18 306)</b>	<b>(15 715)</b>	<b>(34 021)</b>	<b>(32 511)</b>	<b>(4.6)</b>
Movement in working capital	793	(489)	304	783	(61.2)
<b>Cash paid to suppliers</b>	<b>(17 513)</b>	<b>(16 204)</b>	<b>(33 717)</b>	<b>(31 728)</b>	<b>(6.3)</b>
<b>Cash generated from operations</b>	<b>2 847</b>	<b>3 858</b>	<b>6 705</b>	<b>9 886</b>	<b>(32.2)</b>
Repayment of lease liability	(523)	(563)	(1 086)	(1 076)	(0.9)
Interest received	102	180	282	235	(20.0)
Finance charges paid	(654)	(802)	(1 456)	(1 188)	(22.6)
Taxation paid	(301)	(246)	(547)	(764)	28.4
<b>Cash generated from operations before dividend paid and received</b>	<b>1 471</b>	<b>2 427</b>	<b>3 898</b>	<b>7 093</b>	<b>(45.0)</b>
Spectrum acquisition	—	—	—	(1 142)	100.0
Cash paid for capital expenditure	(3 358)	(3 262)	(6 620)	(8 031)	17.6
<b>Free cash flow</b>	<b>(1 887)</b>	<b>(835)</b>	<b>(2 722)</b>	<b>(2 080)</b>	<b>(30.9)</b>

## Cash burn rate

	FY23	FY22	%
Closing cash balance	3 469	3 239	7.1
Opening cash balance	3 239	5 002	35.2
Cash movement utilised	230	(1 763)	113.0
Net movement in borrowings	(2 425)	(1 066)	(127.5)
Cash movement for the year	(2 195)	(2 829)	22.4

## Key features

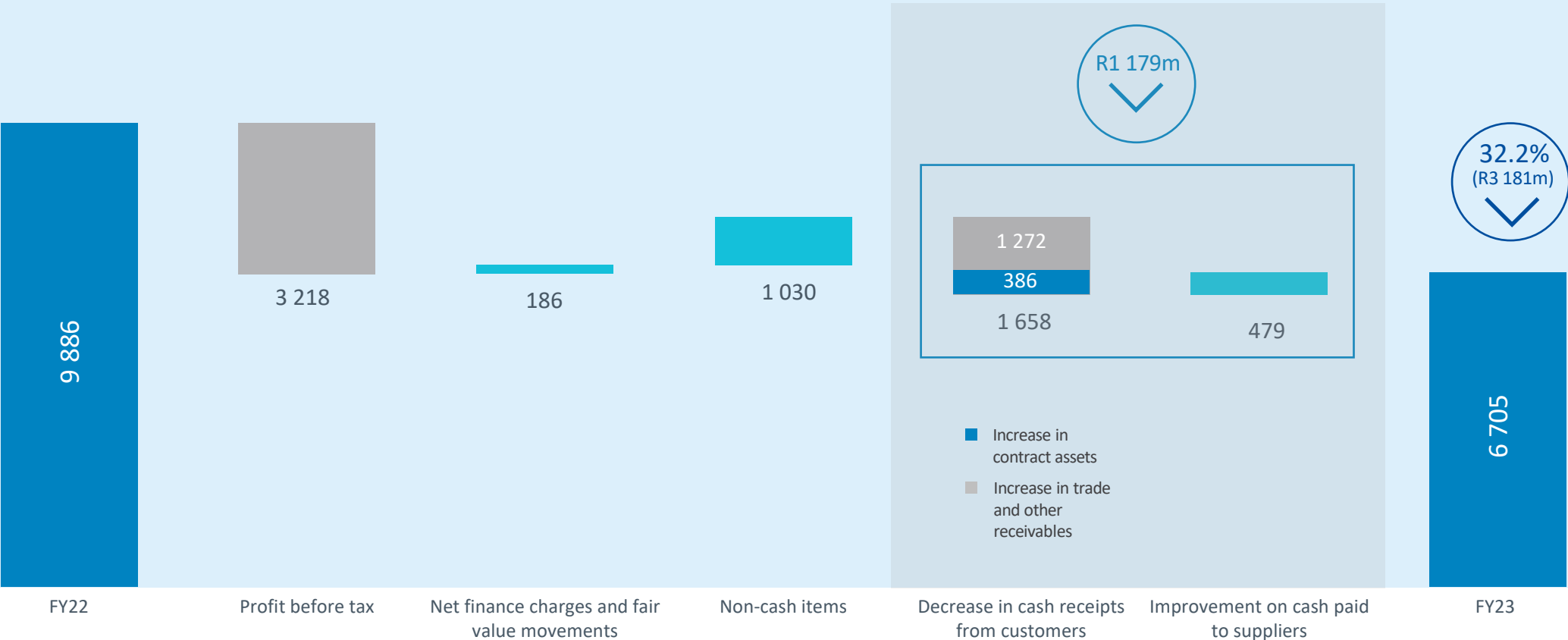
- H2 improvement on the FCF of 55.7%
- Delay in cash flows due to continued growth in post-paid contracts. The collections derived from post-paid contracts and trade debtors sales are deferred over the contract period while the cost of sale (trade payable) are recorded immediately causing a timing difference in cash flows.



# Cash generated from operations

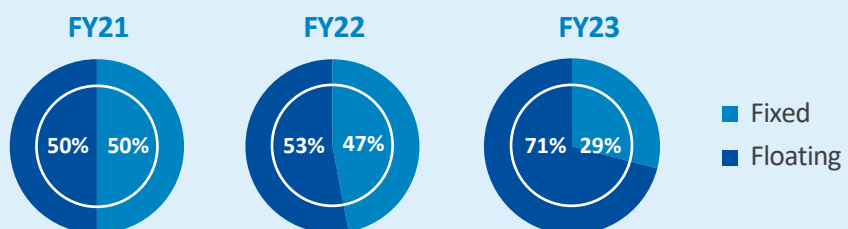
## Cash generated from operations movements

Rm



# Balance sheet gearing within acceptable limits

Rm	FY23	FY22	%
Cash balances	3 469	3 239	7.1
Interest bearing debt	14 357	11 932	(8.8)
Opening balance	11 932	10 866	(9.8)
Net funding raised/(repaid)	2 320	(193)	(1 302.1)
Spectrum funding	-	1 150	100.0
Other	105	109	(3.7)
Lease liabilities	5 889	5 374	(9.6)
Opening balance	5 374	4 972	(8.1)
IFRS16 lease liability raised	515	402	(28.1)
Net debt	16 777	14 067	(19.3)
Net debt/EBITDA (times)	1.8	1.2	(0.6)
Average cost of debt (%)	8.6	6.5	(2.1)



Bank balance R3.5bn

↓

Adequate liquidity

+

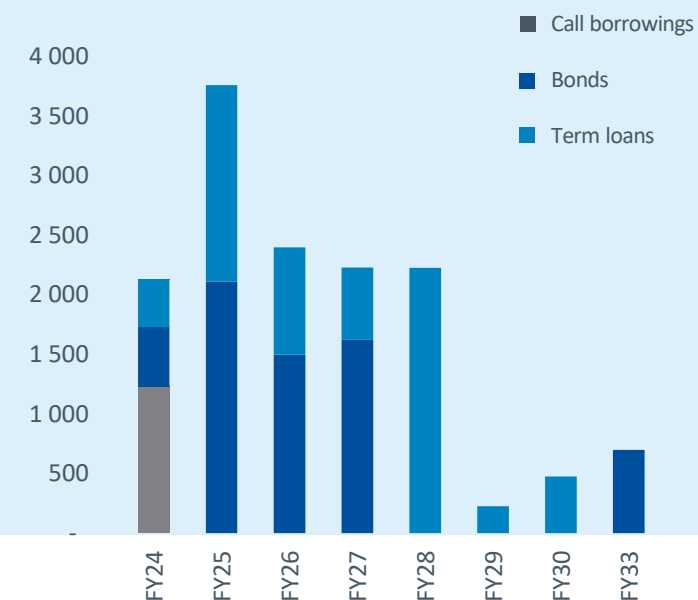
Unutilised facilities R2.8bn

↓

Enough headroom for future growth

Credit matrix	Loan covenants	FY23	FY22
Net debt to EBITDA	Not exceed 3:1	1.8	1.2
Interest cover	At least 3.5:1	10.3	12.1

## Debt maturity profile



# Reinstatement of dividend policy postponed

## Dividend policy suspended three years ago

- Negative annual FCF in 2019
- Uncertainty relating to spectrum
- High levels of net debt to EBITDA



## Additional considerations

- Cash flow and profitability challenges
- Adverse economic conditions
- Cash flow for restructuring costs in FY24







## Board suspended dividend policy for at least one additional year





# Financial framework to drive sustainable growth

Inputs	Drivers	Medium term guidance FY2023 – FY2025 (CAGR)	FY23 Actual	Outputs
Annual strategic review >	<b>New revenue streams</b> (Fibre, Mobile & IT businesses)	Low to mid single digit Revenue growth 	(0.9%)	> Sustainable organic growth
	<b>Sustainable cost management program</b> (staff optimisation, roaming, channel optimisation and legacy costs)	Low to mid single digit EBITDA growth* 	(19.8%)	
	<b>Capex to fund growth</b>	16 - 18% 	17.2%	
	<b>Adequate balance sheet capacity to fund growth</b>	Net debt to EBITDA of 1.5x – 1.9x 	1.8x	

\* FY2023 still challenging to achieve



Corporate  
activity

5

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# Transactions to realise value

- Continue to look at options to maximise value for shareholders
- We view transactions and partnerships as a lever to realise value
- There is great interest for (1) masts and towers business and (2) fibre business
- Also have future growth plans in place for these assets
- Initiatives underway have progressed as follows:



- Process for the disposal of a full or partial stake of Swiftnet, the mast & towers business, well on track
- Engaging on non-binding offers received from shortlisted bidders



- Exploring options to realise value
- Received numerous credible expressions of interest from a broad range of suitable local and international partners from market sounding exercise



**Further updates will be made to the market as and when considered necessary**



- Investigating strategic equity partnerships to enhance scale and capabilities in various areas including cloud services and cyber security
- Assessing the market for possible international and/or local partners and to consider available options in this regard.
- Advisors appointed to drive process





# Strategic review & Outlook

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# Strategic priorities



# Telkom of today

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## Why an INFRA CORE?



Allow for **driving capital efficiency**



**Protect & sweat relevant assets**



Exploit the **right to win**



**Promote & drive operational synergies**

- **+170,000 km** of fibre
- **1 million** homes passed with a further potential of **2 million**



**Fibre**  
(Key asset)

**Towers**



- **+4 000 productive** towers
- **42%** anchor tenancy

- **+6 800 4.5G** integrated sites
- **+300** active **5G** sites



**Mobile**

**INFRA  
CO**

**Real  
estate**



**Land, buildings  
& additional non-core assets**

- **10 carrier neutral** DCs
- **3 Tier 4** DCs



**Data  
centres**

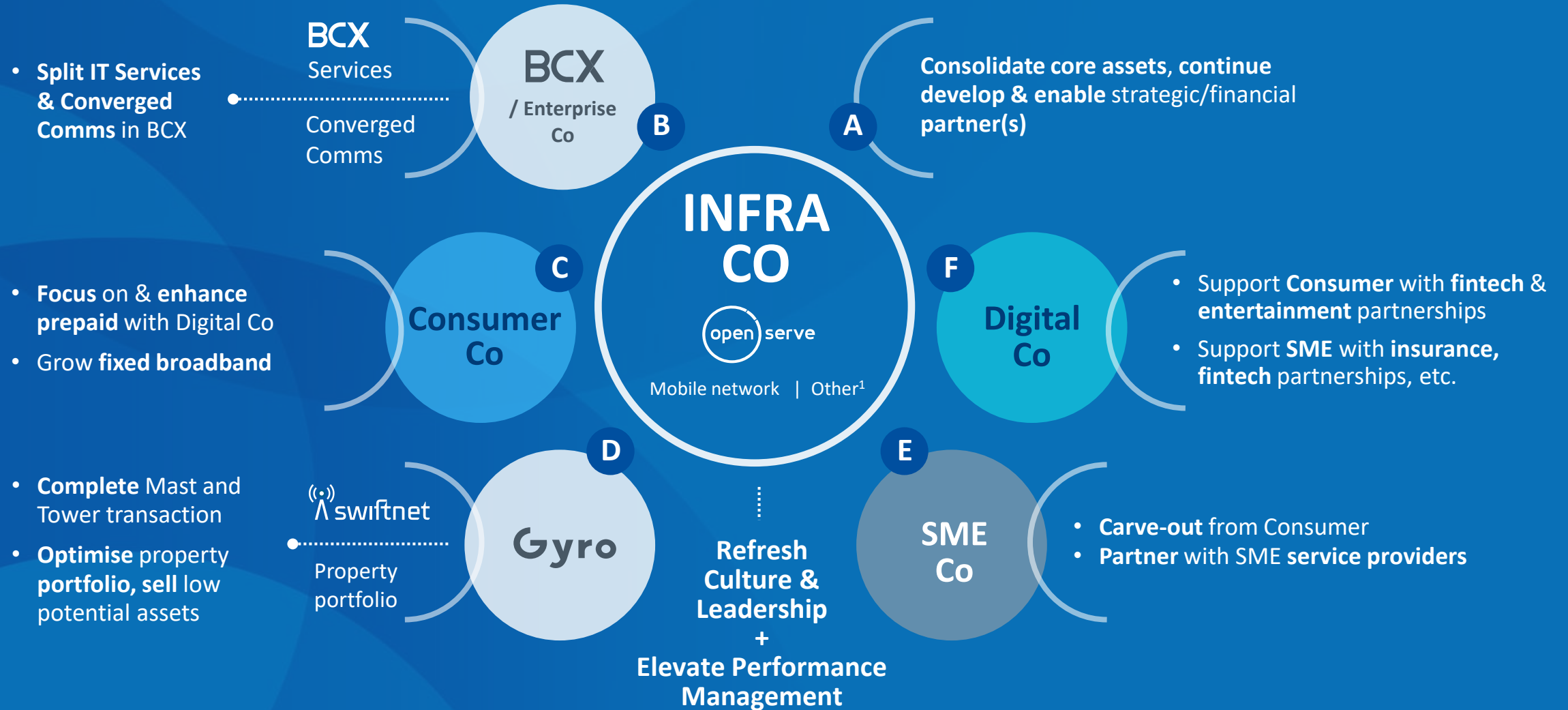
**NGN  
assets**




- **Many aggregation nodes;** potential for Edge DCs
- **PaaS** potential **properties**



# Telkom of tomorrow - leveraging infrastructure assets for growth



<sup>1</sup> Includes all other assets e.g. DCs, property, etc.



Q&A  
Thank you

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# Annexures

## Business Unit performance

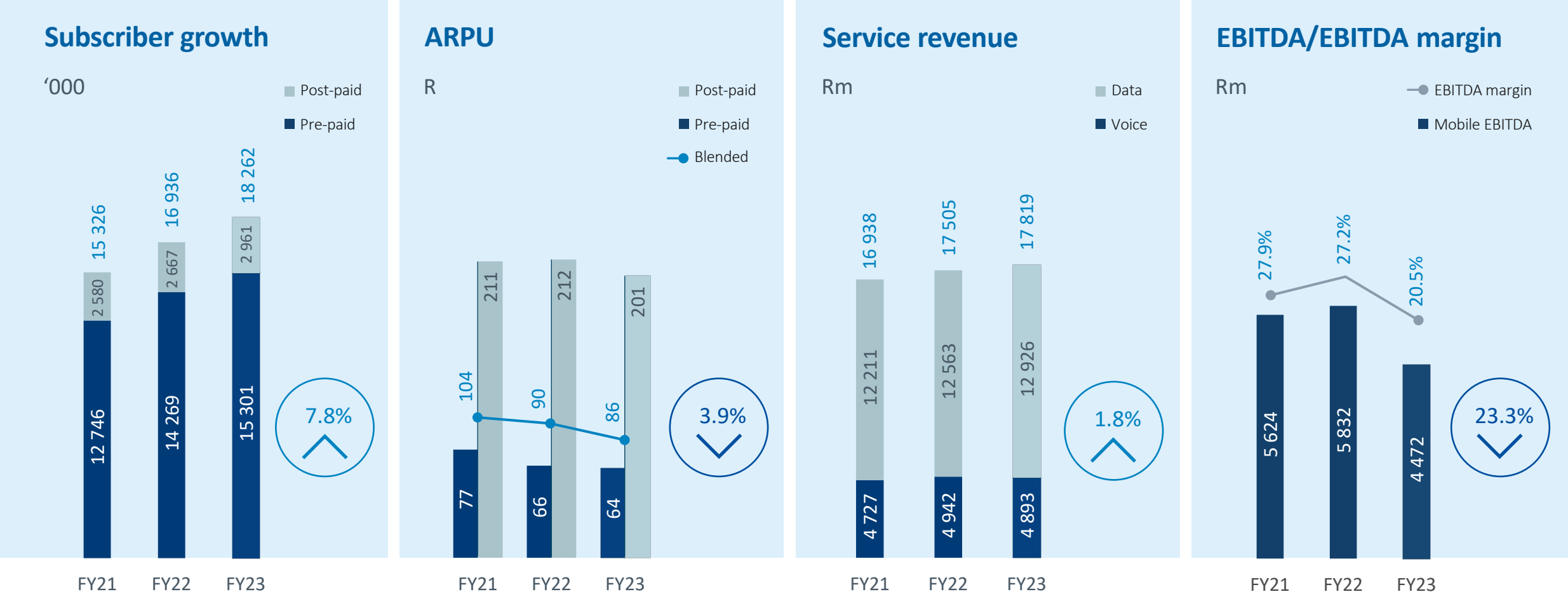
**Telkom**

A person wearing a blue jacket and a beanie is sitting on the edge of a tent platform, holding a smartphone. The tent is olive green with an orange interior. The background shows a sunset or sunrise sky with clouds. A large, semi-transparent blue circular graphic is overlaid on the left side of the image.

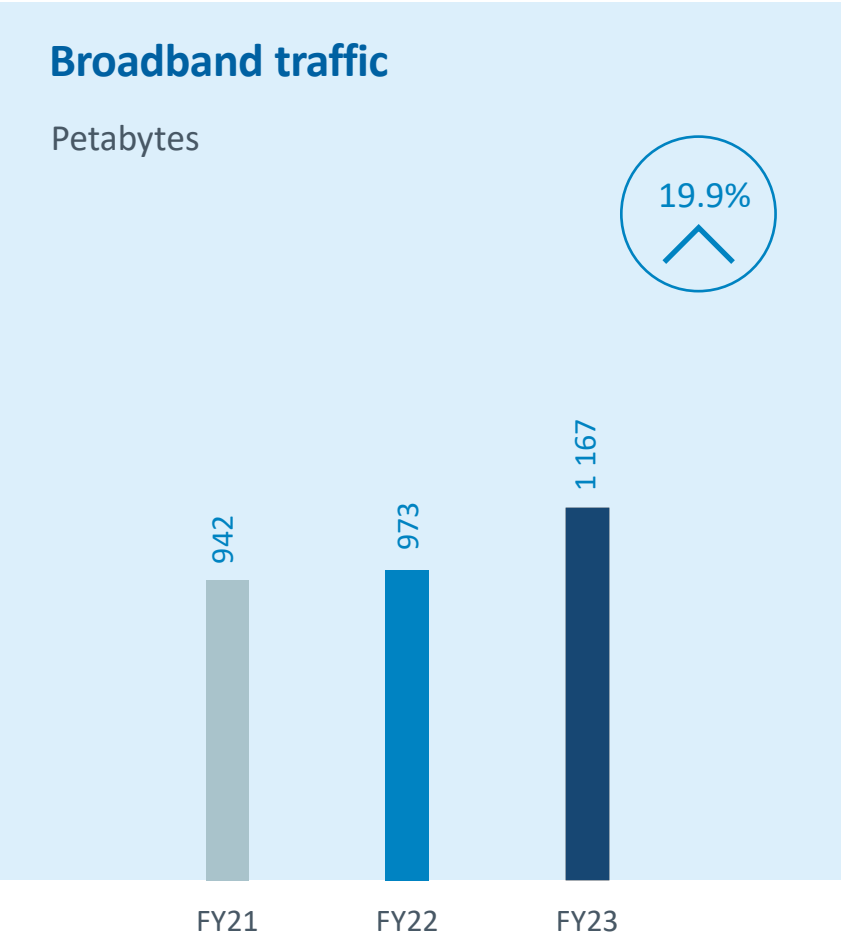
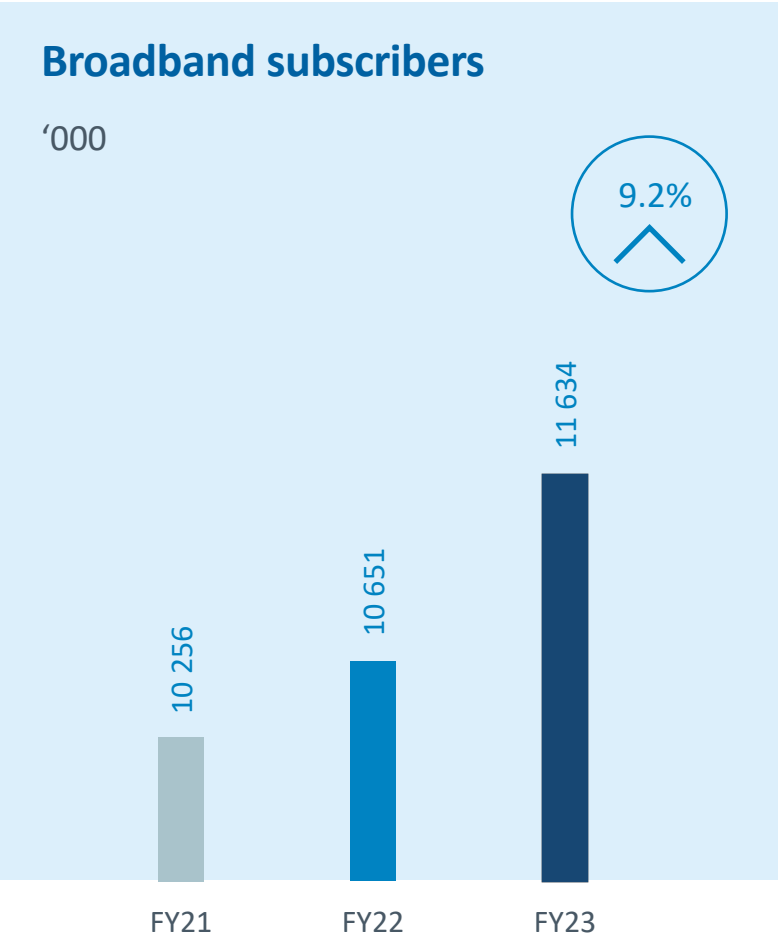
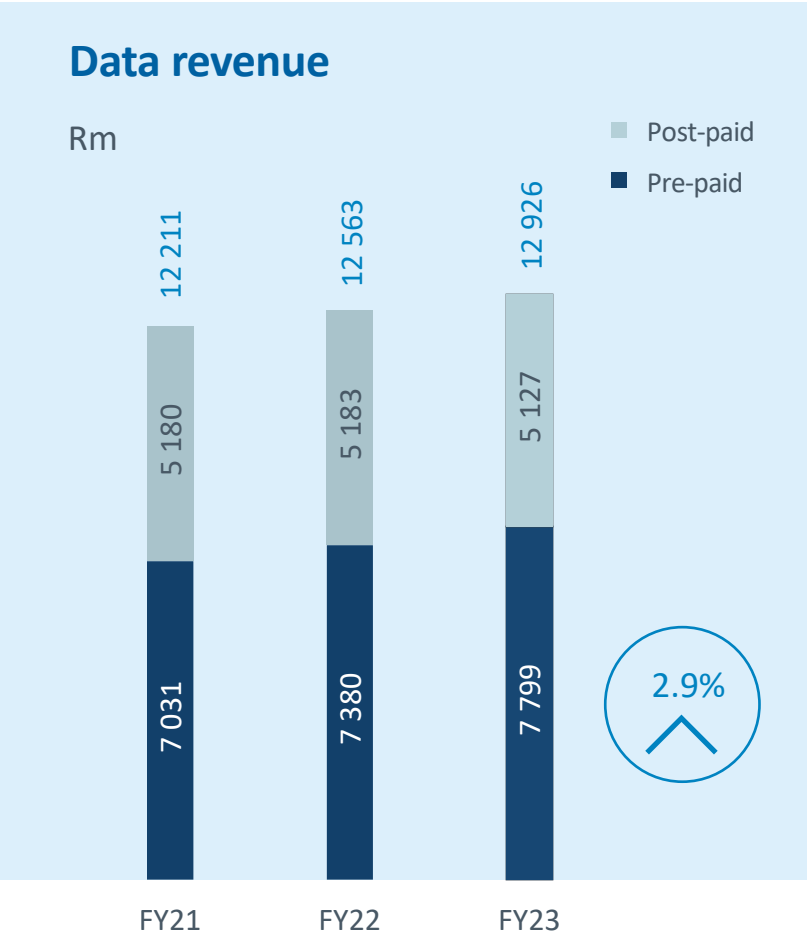
**Telkom**  
*Consumer*



# Stable mobile growth

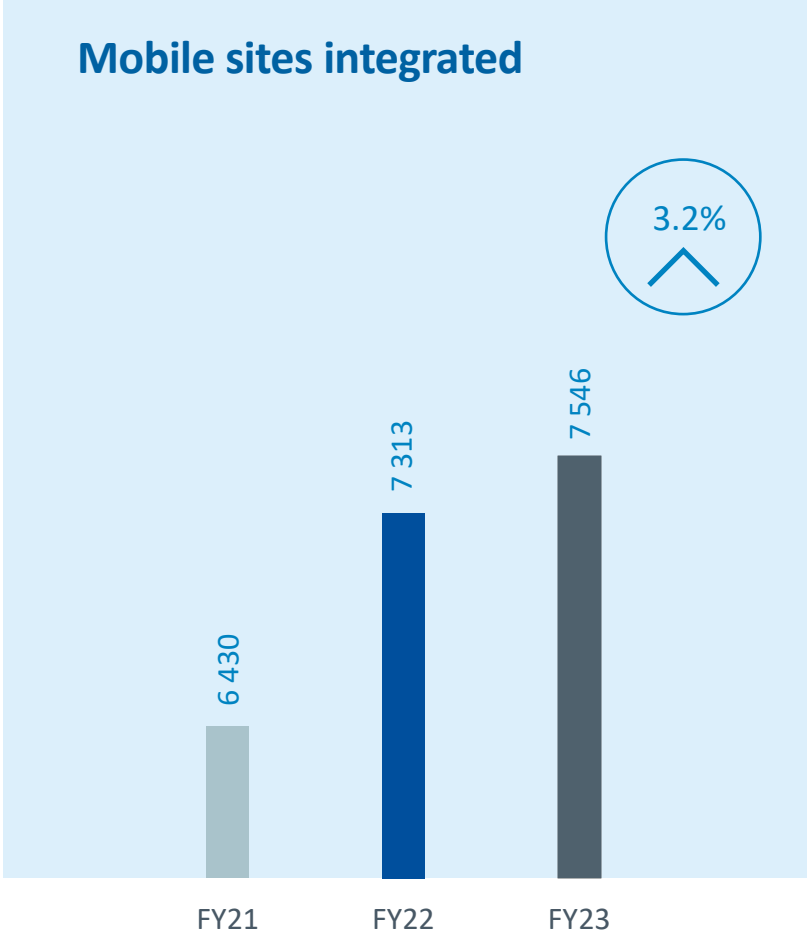


# Mobile broadband traffic continues to grow

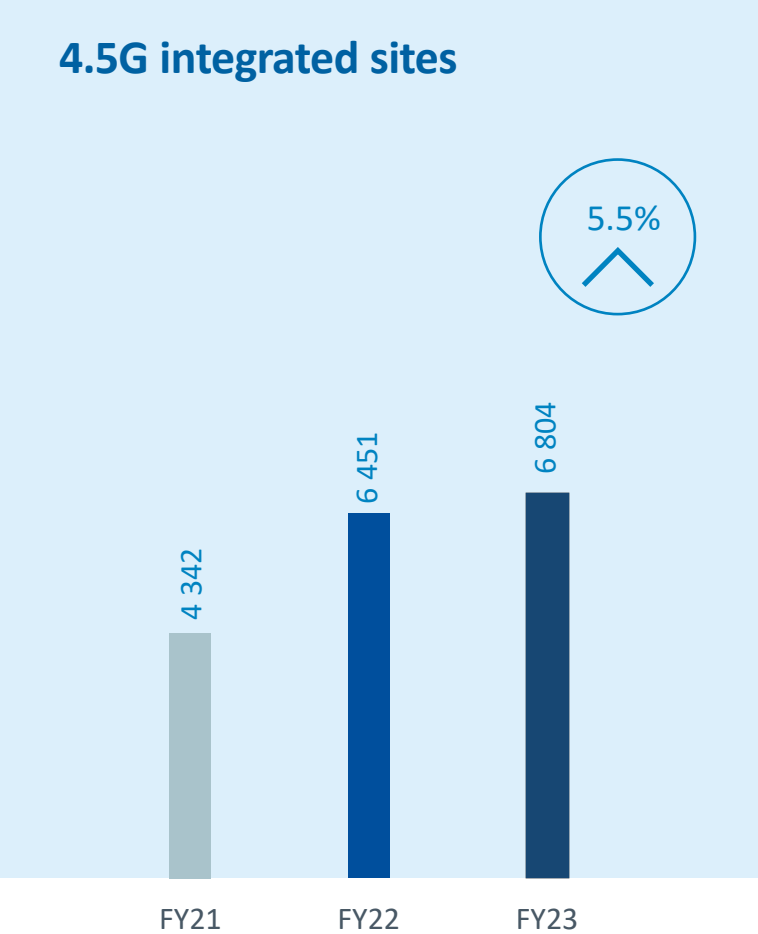


# Consumer: Ongoing network investment

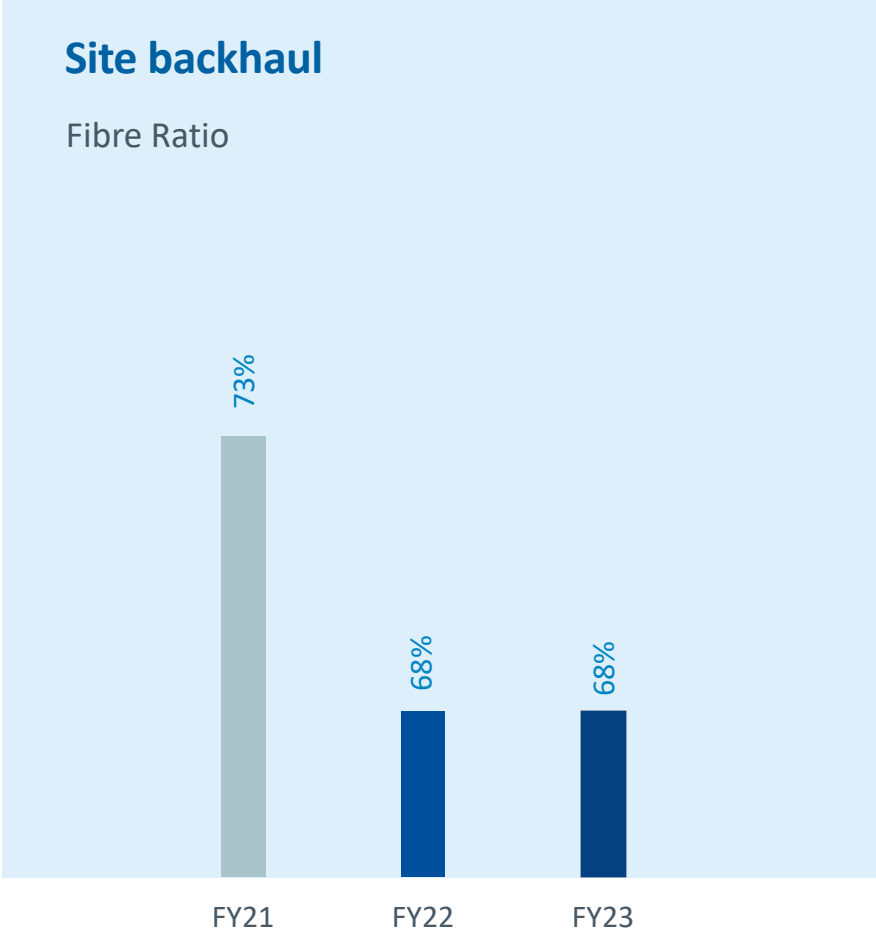
Mobile sites integrated



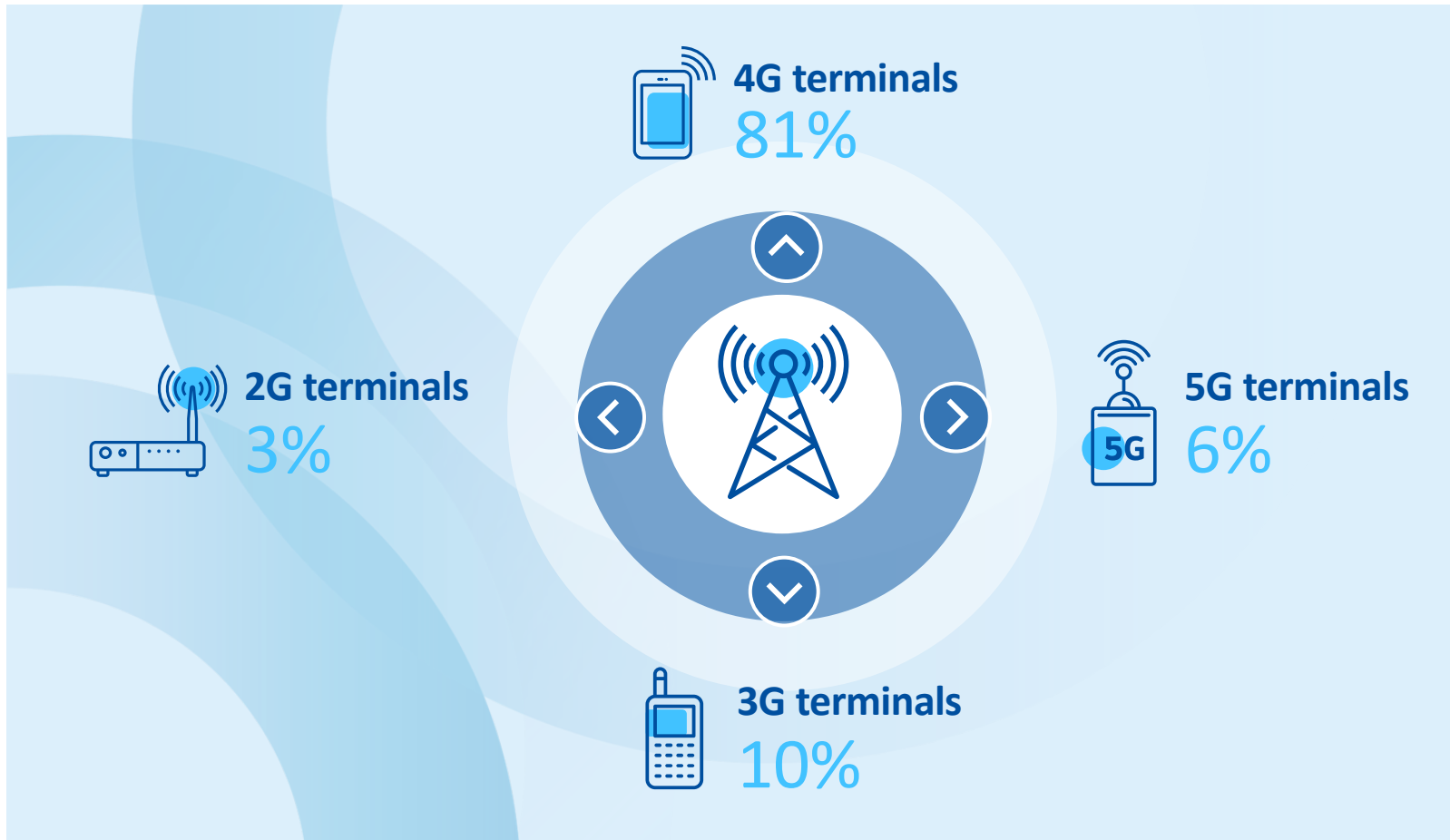
4.5G integrated sites



Site backhaul



# High 4G device penetration and growing 5G base



- **87%** of devices in network support 4G and 5G and this aligns with Telkom's strategy of a data-led network
- Device penetration positions Telkom in a pole position with regard to government's requirement to sunset legacy technologies, especially 2G.
- The **high 4G and 5G device penetration** also enables Telkom to have a high ratio of VoLTE usage which is currently at 37%. VoLTE is required in order to move voice traffic from 3G to 4G







# Impressive NGN growth

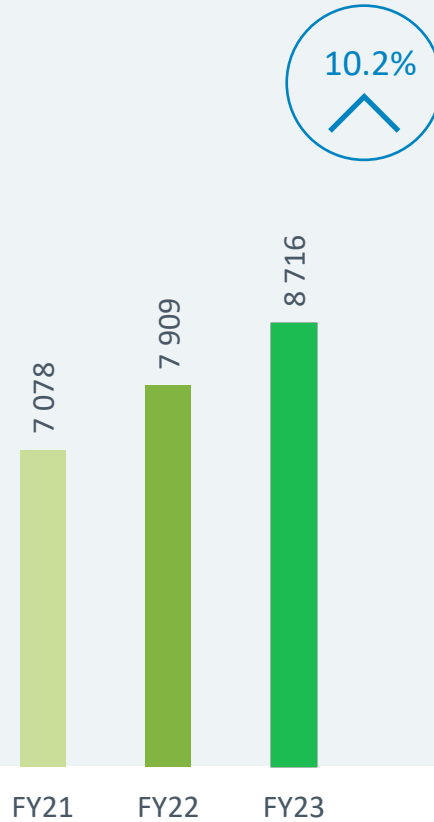
## Revenue

Rm



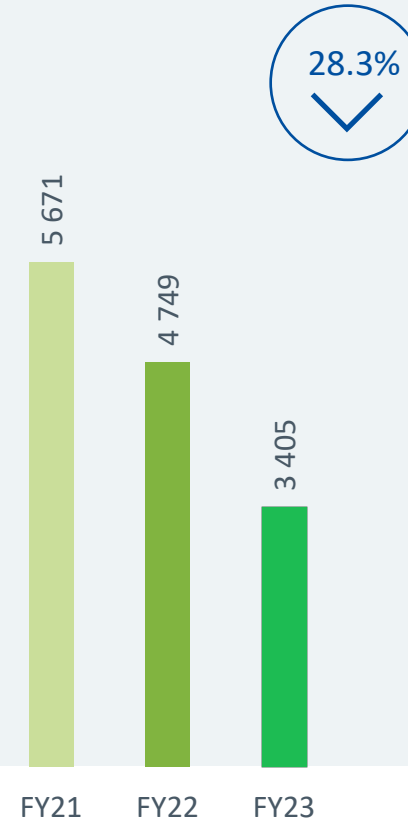
## NGN Revenue<sup>1</sup>

Rm



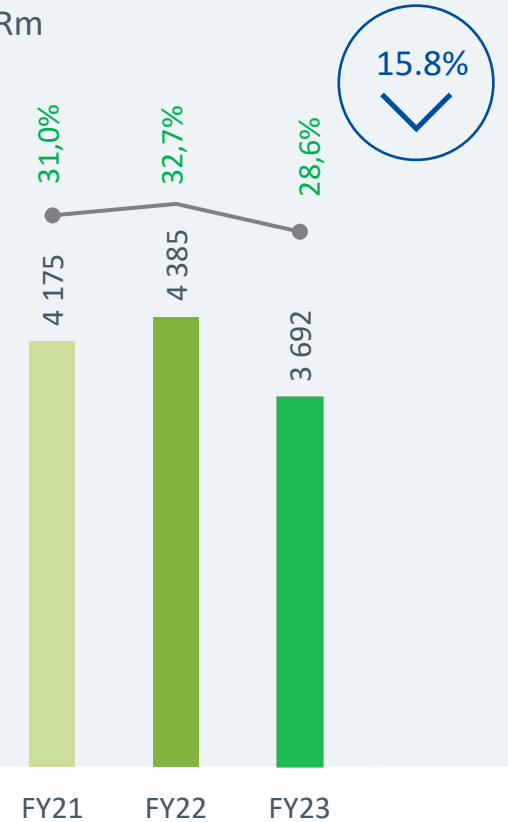
## Legacy & Voice Revenue<sup>2</sup>

Rm



## EBITDA/EBITDA margin<sup>3</sup>

Rm



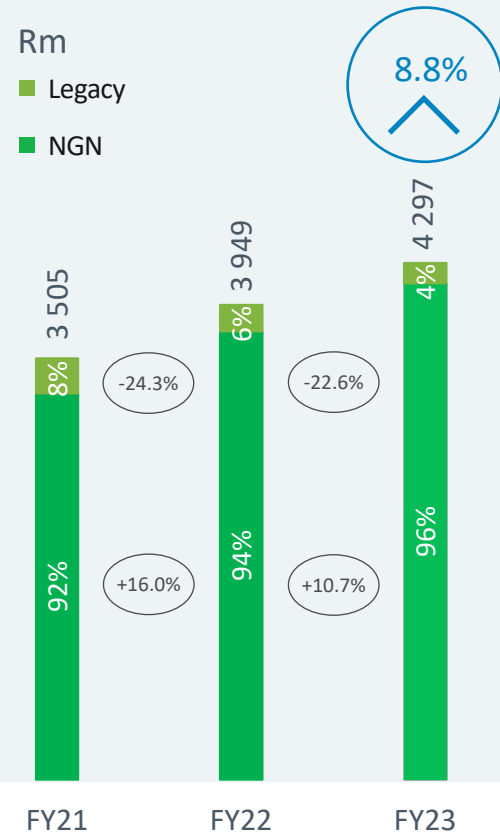
<sup>1</sup> Inclusive of Satellite Services and Interconnect Revenue

<sup>2</sup> Inclusive of Legacy and Voice Usage and Subscription Revenue

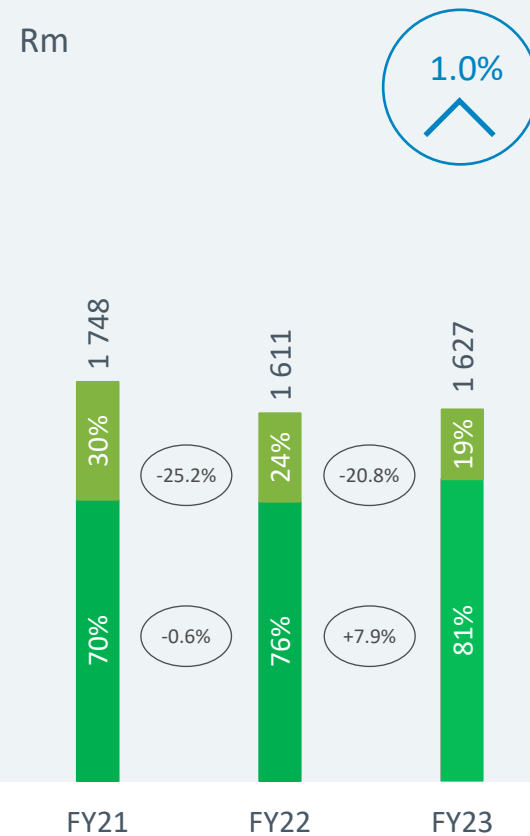
<sup>3</sup> FY22 EBITDA/Margin restated

# Evolution of new generation revenue

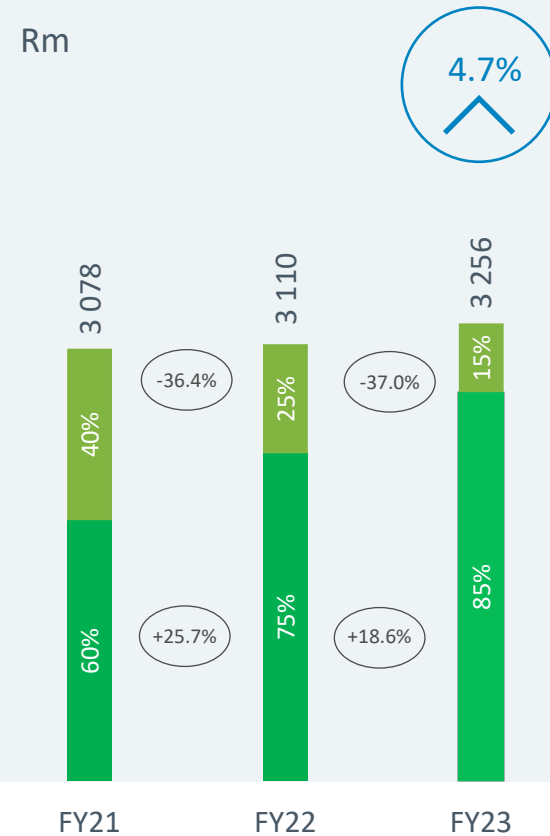
## Carrier Revenue



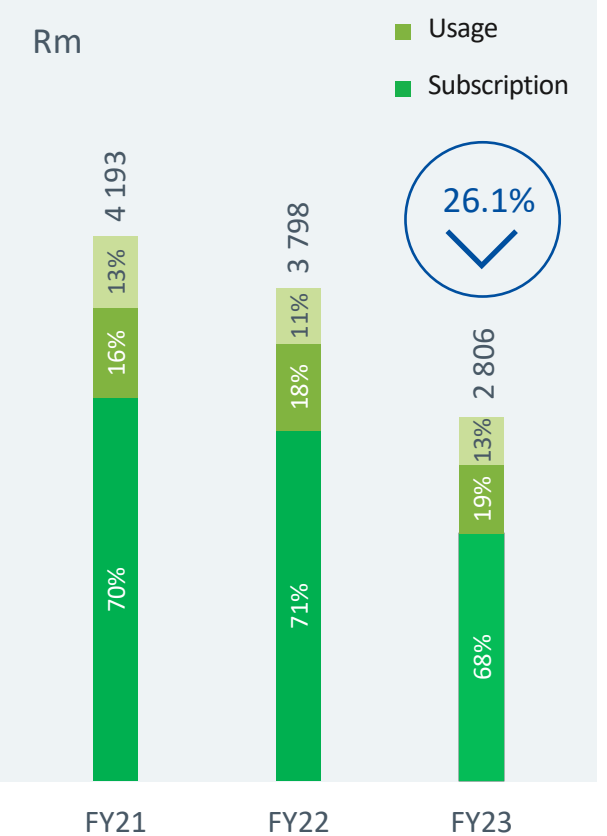
## Enterprise Revenue



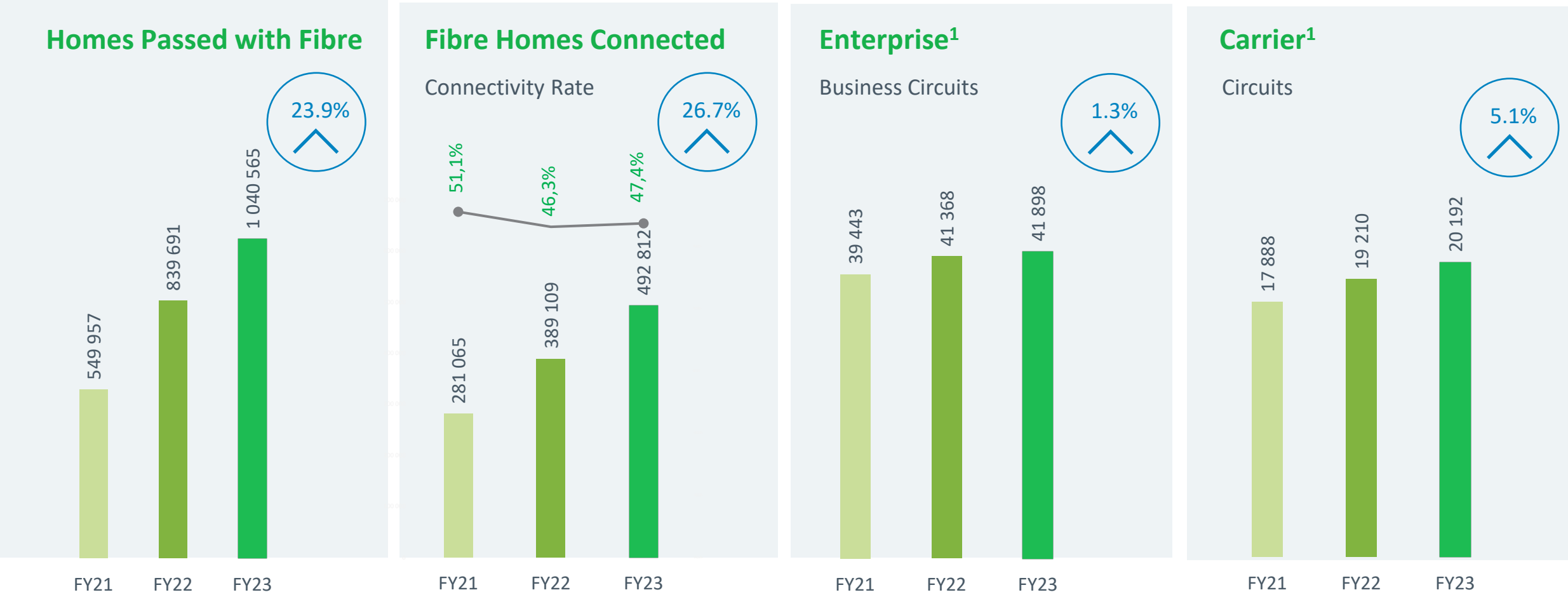
## Broadband Revenue



## Voice Revenue



# Connect-led strategy delivers highest connectivity rate – 47.4%



<sup>1</sup> Segment lead approach

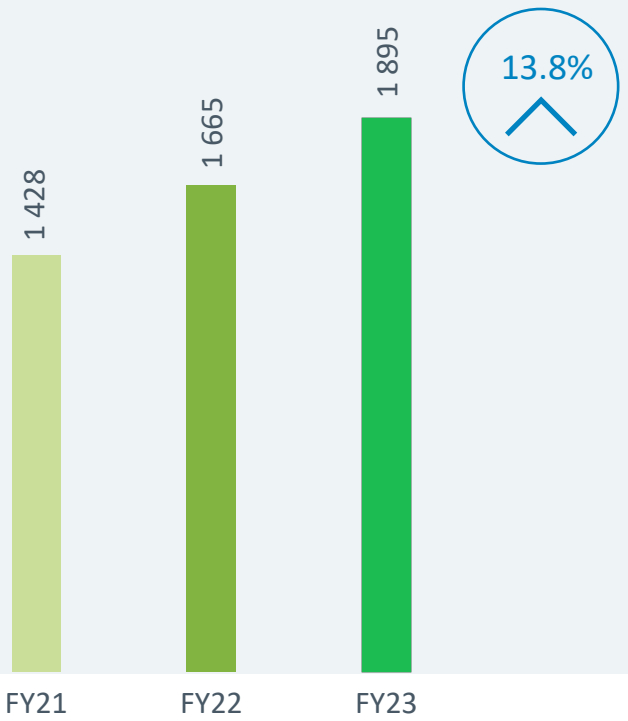


# Fixed broadband evolution



## Fixed line broadband data consumption

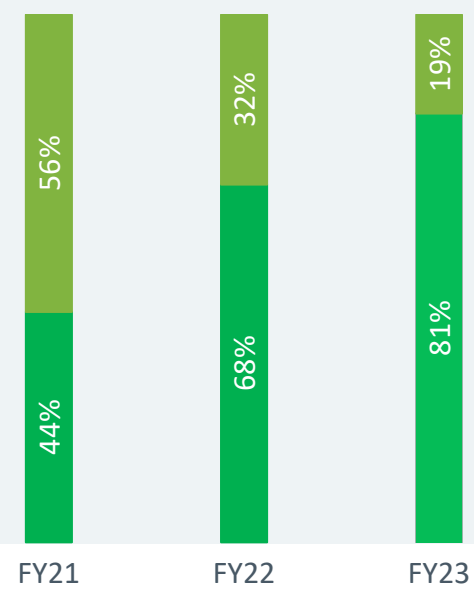
Petabytes



## Fixed line broadband services

Subscribers

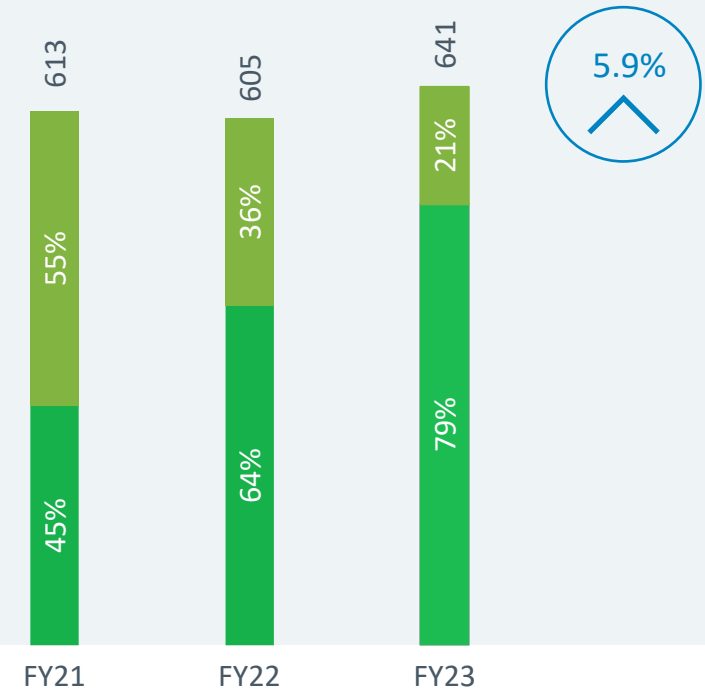
- Below 20Mbps
- 20Mbps and higher



## Fixed line broadband connections

Access Connections ('000)

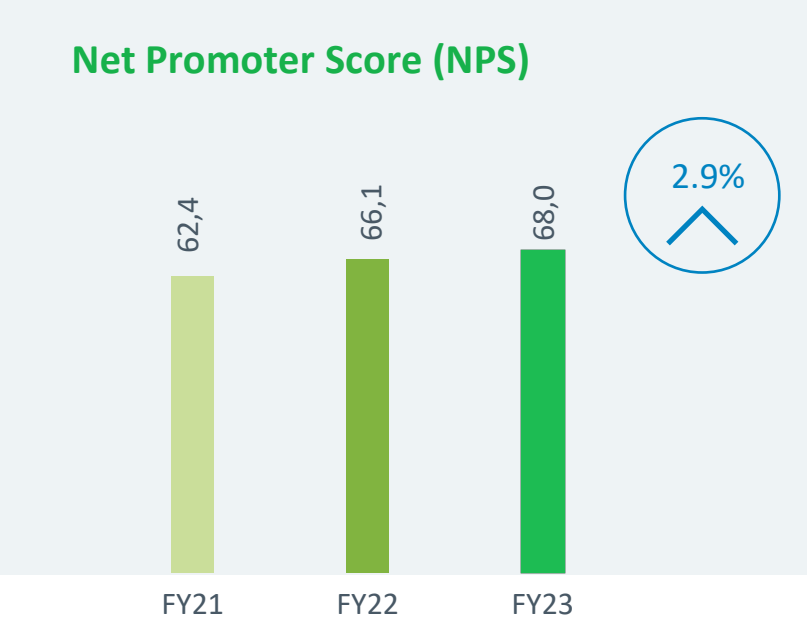
- Legacy Access
- Fibre Access



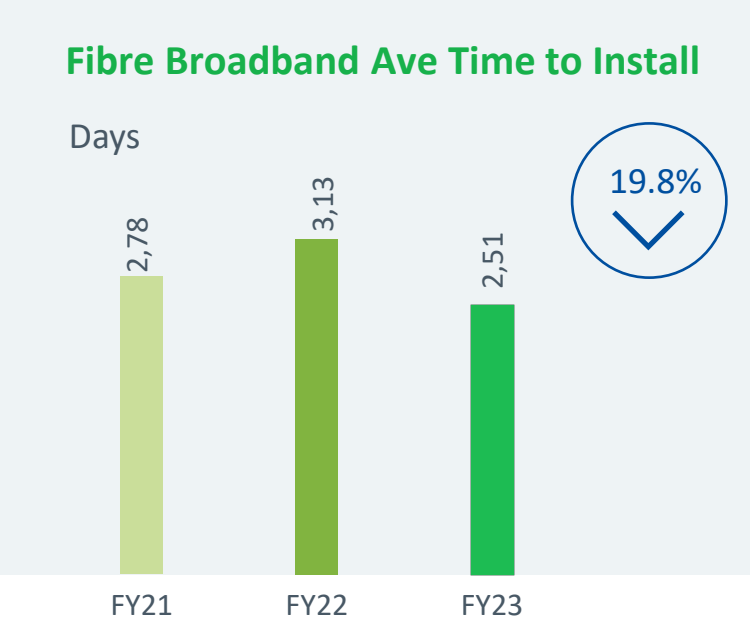
# Transform Service Delivery



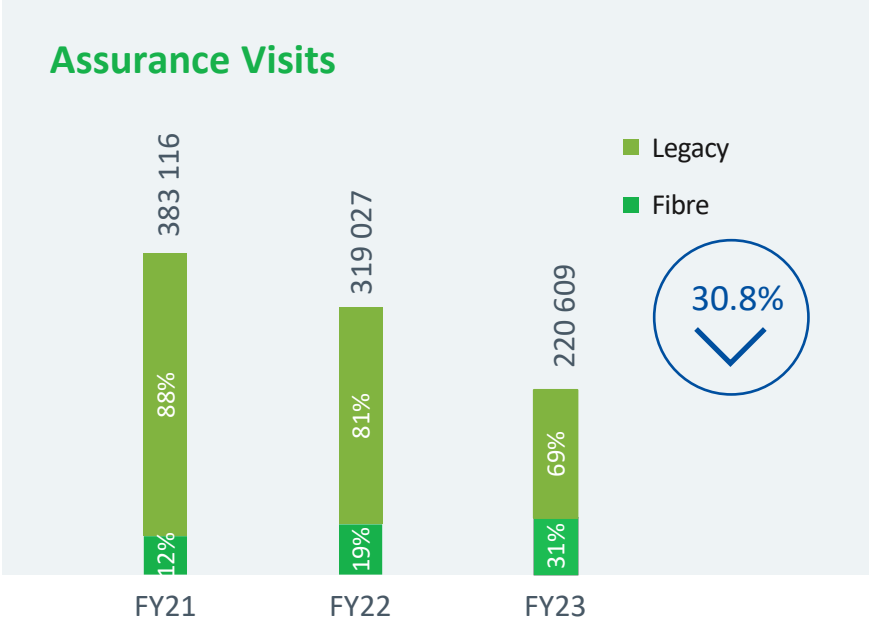
Net Promoter Score (NPS)



Fibre Broadband Ave Time to Install



Assurance Visits



Broadband Access Availability



Transport Availability



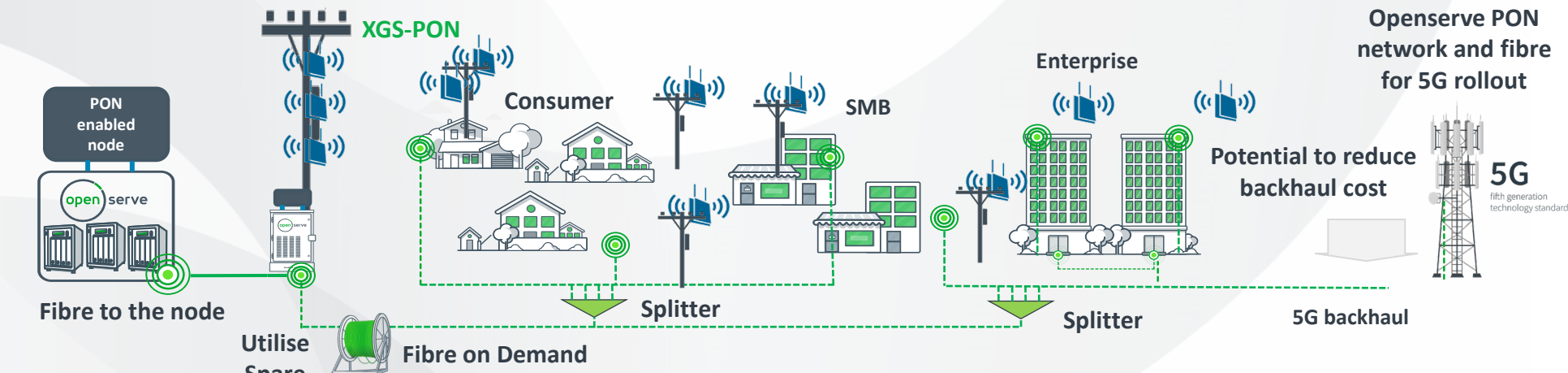
Core Availability



# Fibre on demand strategy aligned to future 5G enablement



Openserve Pole and fibre to deploy low latency small cells



## “The World is Going 5G, 5G is going Fibre”

Only fibre can support the 5G demand of massive connectivity, high speed and low latency  
Fibre and 5G complements each other and drive the growth and evolution

5G transport



Offload to Wi-Fi



Connect faster



Openserve has deployed **XGS-PON**  
**FTTH access fibre** over xPON technology  
(up-to 10Gbps)

5G wireless networks use high-frequency millimetre waves, however, these waves can only travel about 60 metres. This means that operators will rely on fibre networks for the final stage of connectivity.

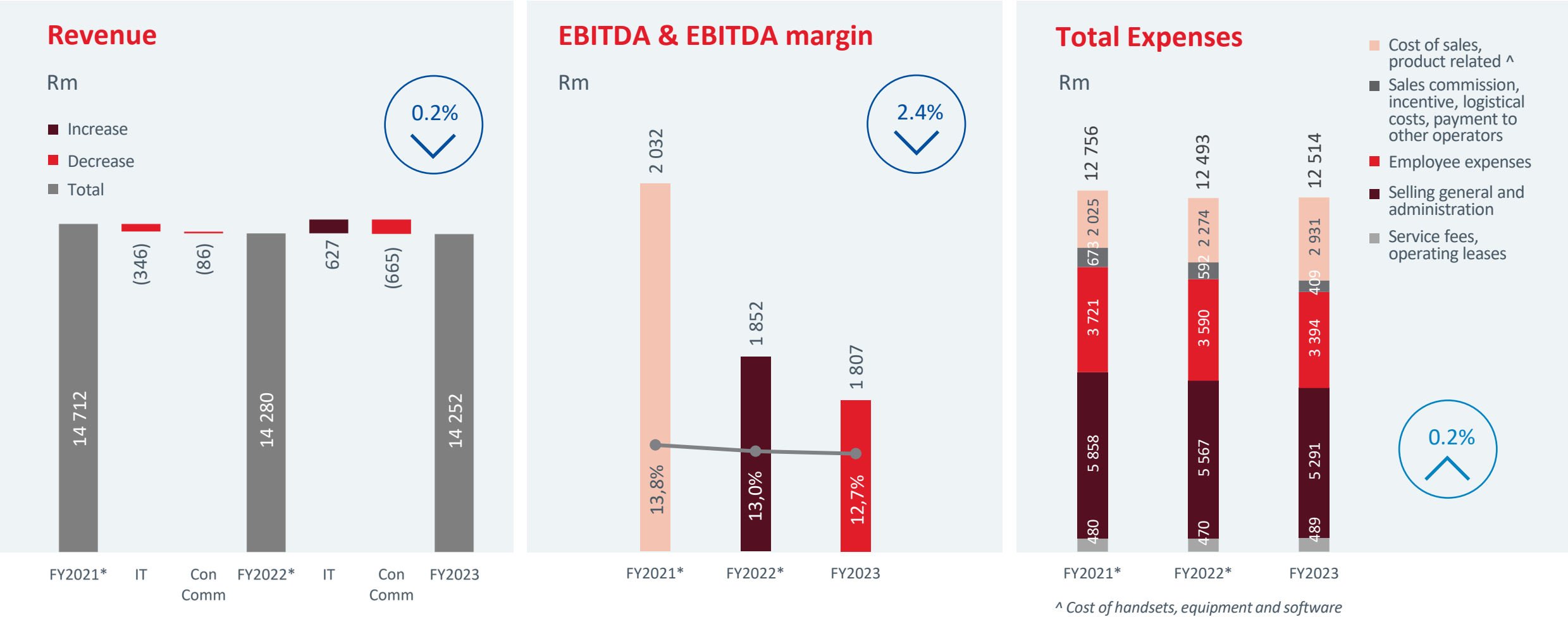
Telecommunication companies will install lower-cost, small cell sites – which are much cheaper than macro cell towers – thereby relying on fibre networks as the backbone of 5G technology.



**BCX**

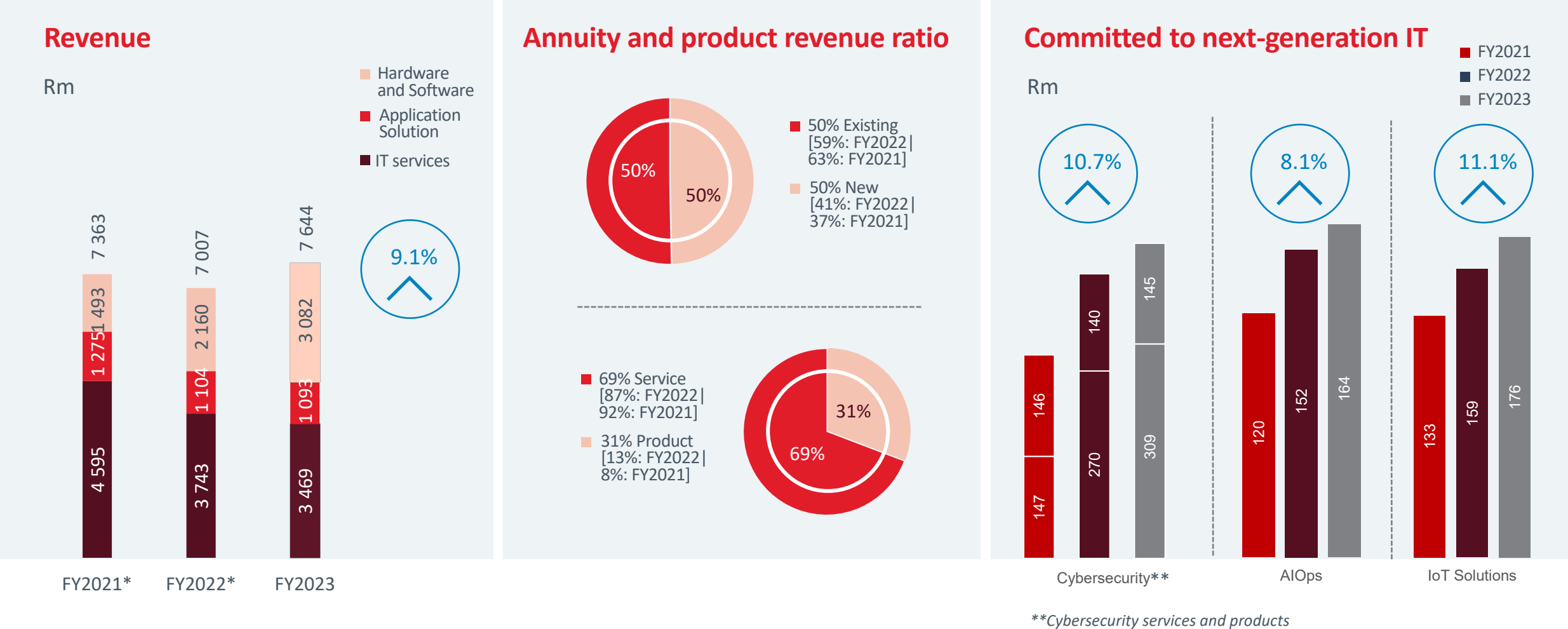


# IT business growth largely driven by hardware and software investments



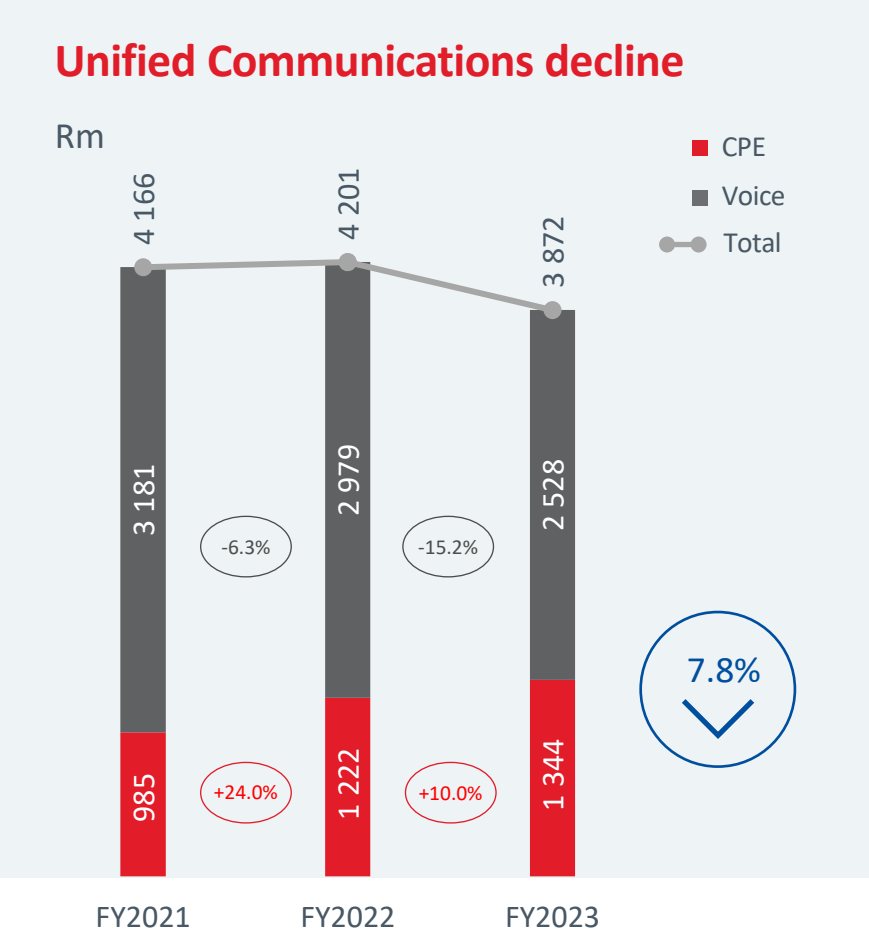
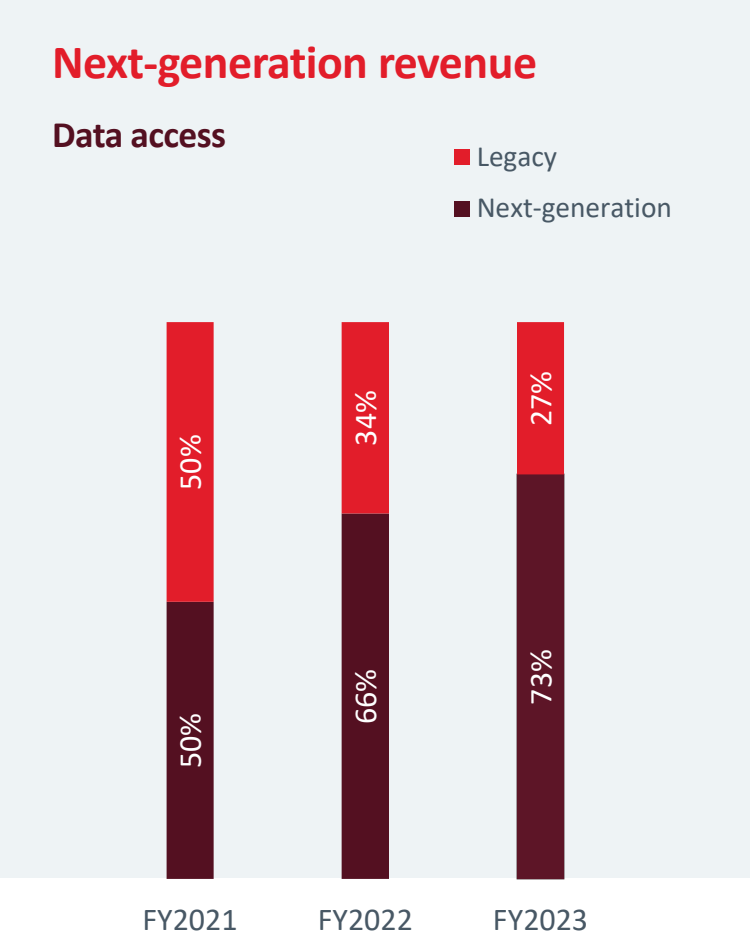
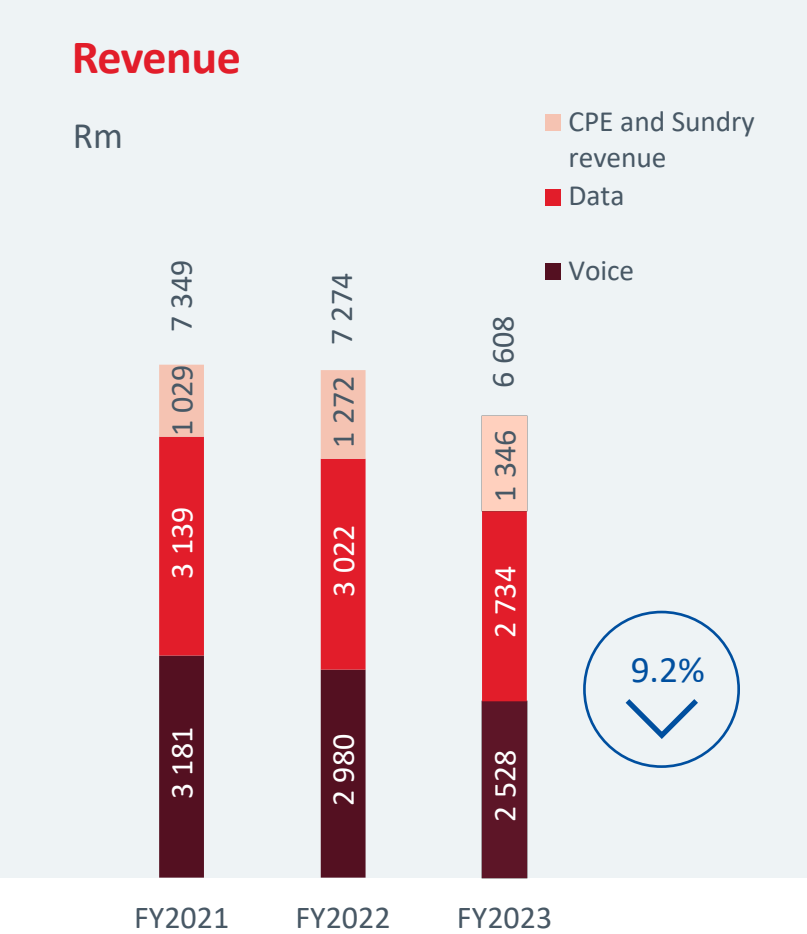
\* Restated to exclude TGIT

# IT business growth with healthy annuity levels



\* Restated to exclude TGIT

# Converged Communications remained under pressure



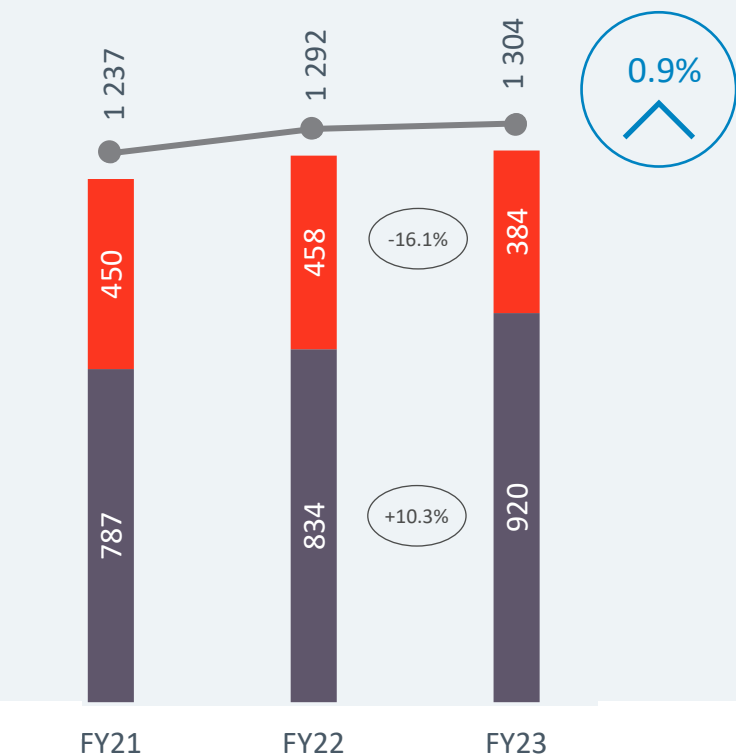


# Stable revenue and strong EBITDA margin

## Revenue\*

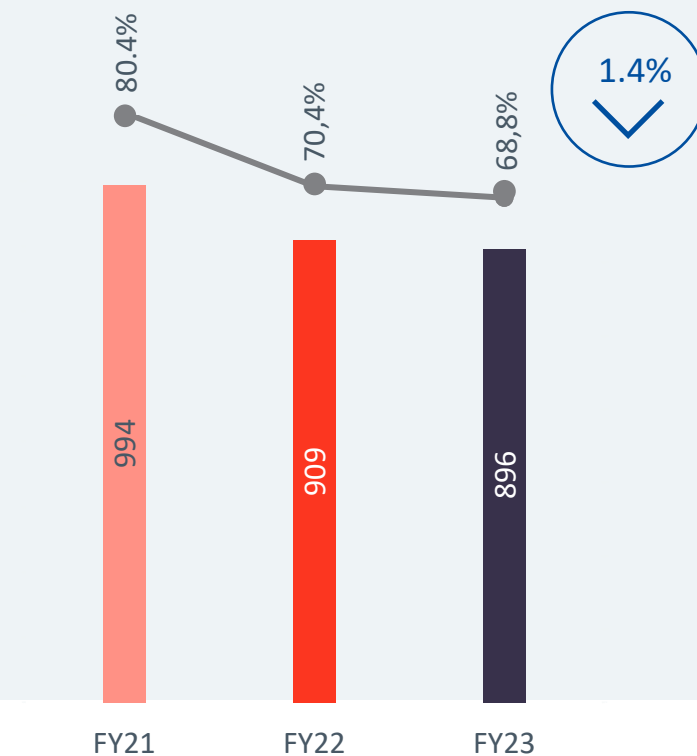
Rm

- Two decommissioning customers
- Other customers



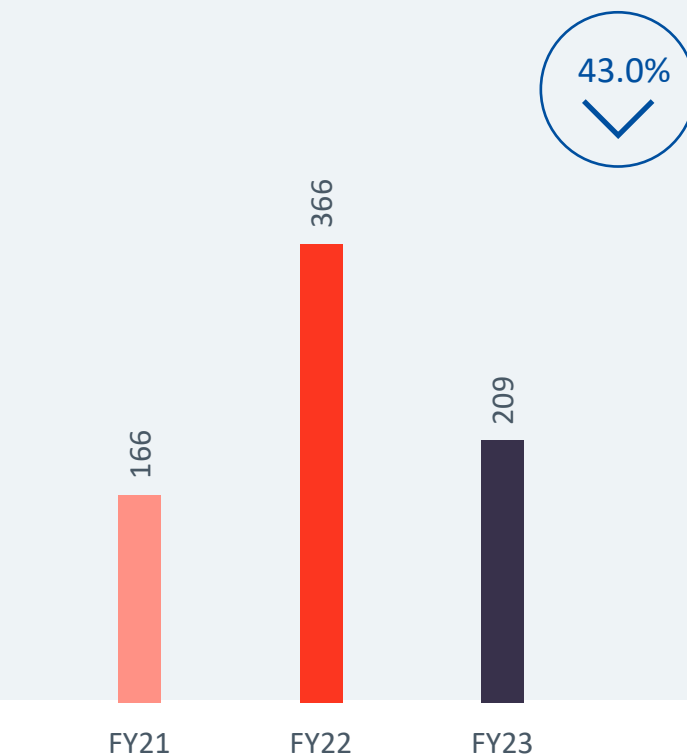
## EBITDA/EBITDA margin\*\*

Rm



## Capex

Rm



\* The increase in revenue in FY23 is net of Openserve decommissioning and optimisation as well as terminations from one of our MNO customers. Excluding the impact from these two customers, revenue from other customers increased by 10,3% in FY23 against the prior financial year

\*\* The decline in reported EBITDA and reported EBITDA margin in FY23 was driven by once-off transaction related expenses. Excluding the impact of these once-off transaction related expenses, on a normalised basis the EBITDA improved to R927m (from R896m) at a normalised EBITDA margin of 71.1%.

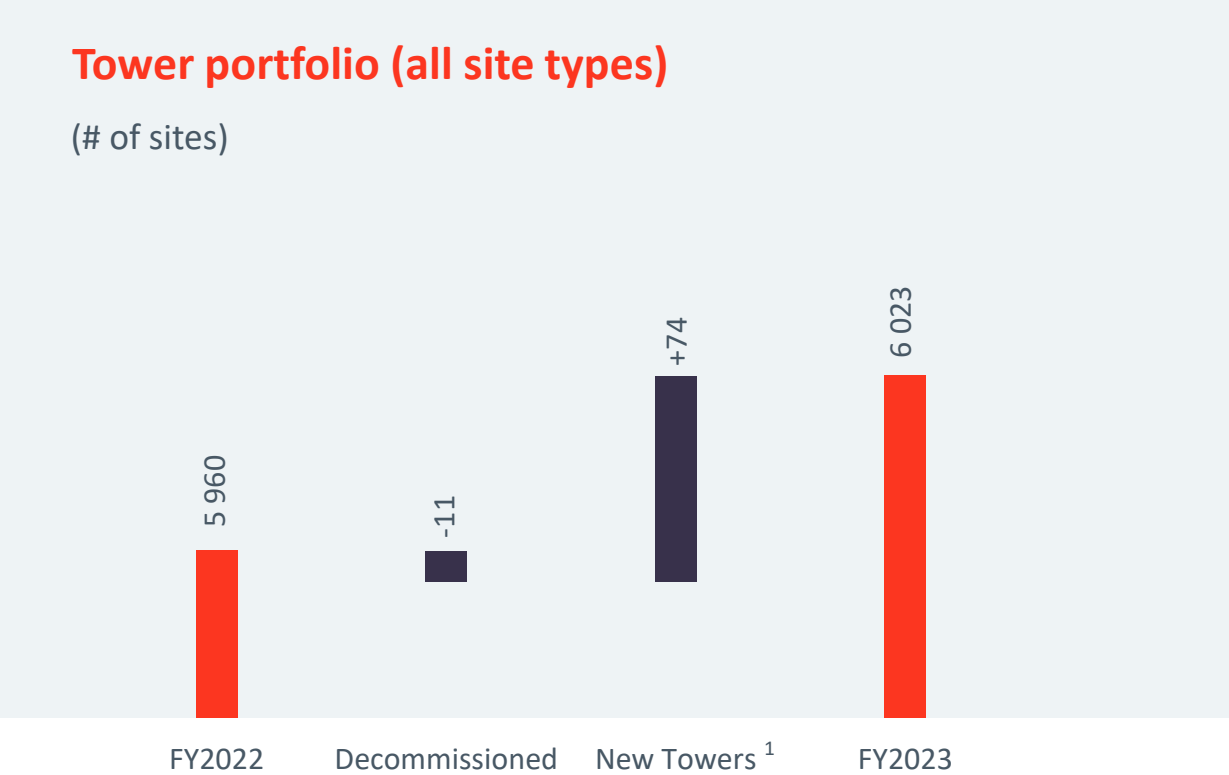


# Growth in commercially productive portfolio



## Tower portfolio (all site types)

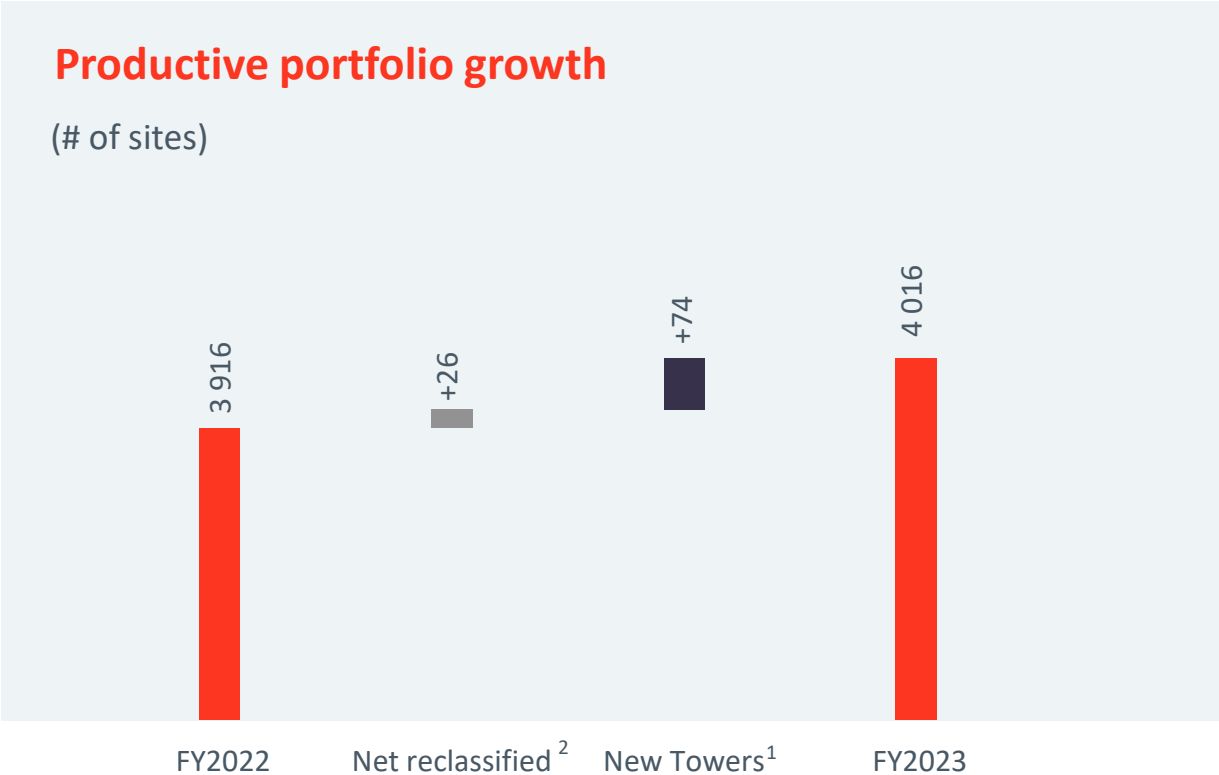
(# of sites)



**Notes:**  
1: 74 New Towers is comprised of 66 towers and 8 IBS

## Productive portfolio growth

(# of sites)



**Notes:**  
2: Net reclassified includes 42 upgrades from the unproductive to the productive portfolio less 10 decommissioned sites and less 6 downgrades from the productive to the unproductive portfolio. Please note: The towers that were decommissioned from the productive portfolio were supporting legacy Openserve equipment (and are not capable of supporting Mobile Network Operators (MNOs)).



**R64m**  
•  
Proceeds from  
39 Property  
sales  
transactions  
concluded

**50**  
•  
Approved  
properties for  
disposal in the  
new financial  
year

**21**  
•  
Non-binding  
MOUs  
concluded  
with  
investment  
partners