

Disclaimer



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Company Snapshot

Heritage Transformed





Telecom Egypt's Incorporation

- Founded in 1854 with the first telegraph line in Egypt
- Incorporated in 1998, replacing the former Arab Republic of Egypt National Telecommunication Organization (ARENTO)
- Listed in 2005 on Egypt and London Stock Exchanges
- Acquired a 45% stake in Vodafone Egypt from 2003 to 2006
- Rebranded the retail business to WE in 2017 with the launch of mobile services







About Telecom Egypt

Telecom Egypt is a fully integrated telecom operator providing a wide range of telecom services to a diverse customer base. Serving individuals, communities, SOHOs, SMEs, and large enterprises, Telecom Egypt offers a comprehensive, innovative, and diversified portfolio of services, ranging from fixed and mobile voice to essential data solutions that are crucial in today's digital landscape. The range of services also includes high-speed internet, smart solutions, data center facilities, and cloud computing solutions tailored for businesses. With a rich heritage of about 170 years, Telecom Egypt continues to lead the Egyptian telecom market by providing cutting-edge technology, robust infrastructure, and an extensive network of subsea cables to meet the needs of its enterprise and consumer clientele. The company's pivotal role in Egypt's telecommunications landscape is underscored by its expansive network coverage, broad service range, and dedication to fostering innovation. Aside from its mobile operation "WE", Telecom Egypt holds a significant 45% ownership stake in Vodafone Egypt. Telecom Egypt's shares and GDRs (Ticker: ETEL.CA; TEEG.LN) are traded on the Egyptian Exchange and the London Stock Exchange.

Financial Highlights (H1 2024)

Revenue (EGP bn)

38.0bn

+35% YoY

EBITDA (EGP bn)

15.0bn

+29% YoY, 41% margin

Net Profit (EGP bn)

6.5bn

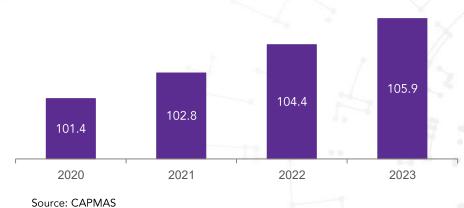
-3% YoY, 17% margin

Macro Overview

Macroeconomic Indicators (1/2)

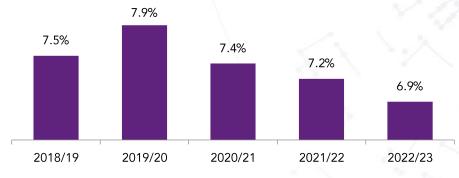


Population (mn)



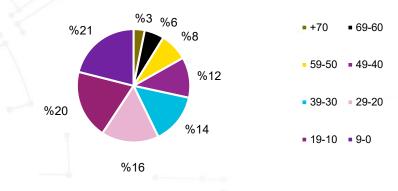
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Unemployment Rate (% of Population)



Source: Ministry of Finance

Age Distribution (% of Population)



Source: CAPMAS 57% of the population under 30 years

Financial Inclusion*



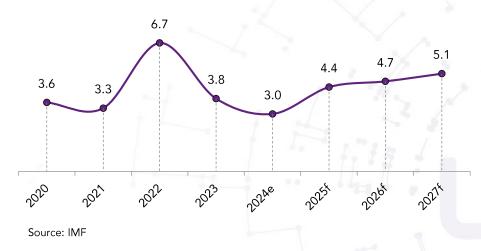
Source: CBE

* Aged 16 or above

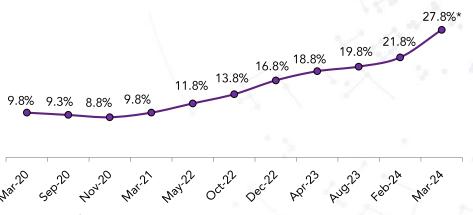
Macroeconomic Indicators (2/2)





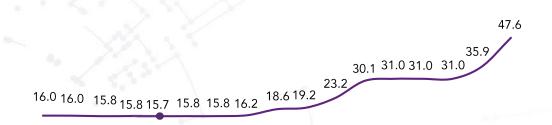


CBE Discount Rate



*Latest rate to date Source: Central Bank of Egypt

Average USD to EGP Rate



Jun 2 Sept Dec 2 Mar 2 Jun 2 Sept Source: Central Bank of Egypt

Core Inflation (YoY)



Source: Central Bank of Egypt

Telecom Egypt Overview

A Robust Business Led by a Team of the Highest Caliber

















Our Strategy - WE-DRIVE[©]





Core Layer

Core Business: Ignite Value Creation

Maximize Shareholder Value

Achieve Financial Excellence

Converged Products and Solutions

Network Expansion and Evolution

Operational Efficiency & Automation

Improve Value Creation & ROI

Efficiency Layer Gearing up Customer Relationships

Seamless Customer Journey & Excellence Focus on Customer Loyalty & Retention

Enlarge Digital Care

Enhance Brand Perception & Affinity

Growth LayerPioneering The Digital Wave

Towards a Data-driven Company
Digital Hub & Associated Ecosystem
Towards a Digital Native Organization
Develop Digital Products and Solutions

Agile & Sustainable WE

Foster Corporate Agility
Drive Environmental, Social &
Governance Sustainability

Unlocking the E-business Potential

Expand the B2B Service Portfolio
Capitalize on Current B2B Portfolio
Focus on Cloud Computing Services

Innovation & Partnerships

Partnership Expansion & Collaboration

Our Business Units



Retail

Consumer Services

Our consumer portfolio offers a range of services, including fixed voice and broadband, mobile voice and data, and other value-added services that provide customers with convenience, savings and integrated support.

Enterprise Services & Solutions

Our enterprise portfolio provides total telecom services and solutions covering mobile/fixed voice and data services/integrated solutions (networks, cloud, IOT, managed services, smart cities solutions) for small and large businesses in the private and public sectors.



Wholesale

Domestic Wholesale

Our domestic wholesale portfolio provides a range of services including infrastructure and access facilities that are required by operators in the domestic market.

International Carriers Affairs (ICA)

Our international wholesale voice solutions include transit and termination services offered through more than 70 direct relations with international carriers, generating foreign currency earnings. In addition, our extensive global partnership network and bilateral agreements keep our customers connected via international roaming services with an optimal cost structure.

International Cables & Networks (IC&N)

Our cable business provides global connectivity solutions through substantial investments in international digital infrastructure, enabling more than 90% of the internet traffic to be exchanged between Asia, Africa and Europe. In addition, by capitalizing on Egypt's strategic location and extensive coastal length, we offer enhanced diversity with our subsea assets, making us the partner of choice for more than 170 global players and cementing our role as a central telecommunication hub.

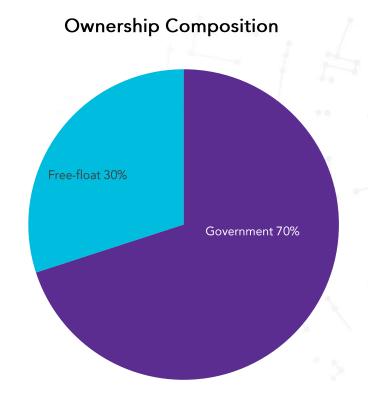
Furthermore, our digital business, which forms part of our IC&N business, provides innovative data center solutions and enhanced connectivity in a reliable and sustainable manner to international customers. Our Internet Exchange Point, the first in Egypt, enables networks to exchange local and regional traffic between our data center customers to the internet in Africa, Asia and Europe.

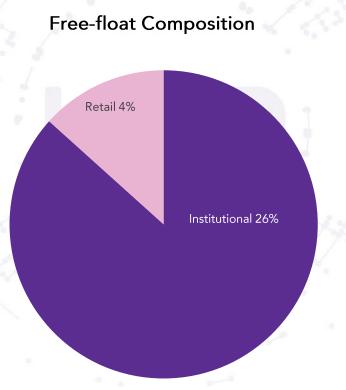
Shareholder Structure

Highly Diversified Solid Institutional Shareholder Base

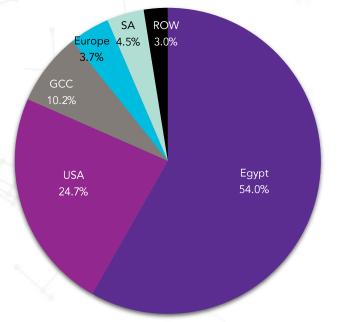


Market Cap of USD 1.2bn | ETEL EY/ ETEL.CA (as of 31 July 2024)





Breakdown of Free-float by Country



Network Leadership

5G (1/2)

Telecom Egypt, the First 5G Network Provider in the Country





5G (2/2)

Empowering New User Experiences and Future-proofing Businesses





5G offers significantly faster upload and download speeds compared to 4G.This speed improvement enhances streaming, video calls and content with minimal buffering, online gaming, and large file downloads.

One of the key benefits of 5G is its low latency-the delay between sending and receiving information-which can be as low as 1 millisecond. This is critical for realtime applications.

5G optimizes network resources, allowing more devices to connect simultaneously. It ensures efficient data transfer even during peak usage.

5G network is the main channel to achieve data terminal to data center transmission in the process of big data application. 5G drives innovation in augmented reality (AR), virtual reality (VR), and immersive experiences. It opens up new possibilities for consumers.

5G enables seamless communication between a vast number of devices. It supports smart homes, connected cars, and industrial automation.

Our Cable Network

Expanding our Reach



IC&N

Positioning Telecom Egypt as the regional Asian and East African gateway to Europe for traffic originating from countries in Asia, the Middle-East and Africa

15	Submarine Cables in Service
6+	Planned Submarine Cables
10	Cable Landing Stations in Service
4+	Planned Cable Landing Stations
10	Diverse Terrestrial Crossing Routes
4+	Planned Terrestrial Crossing Routes

Control of the contro

Diversify Telecom Egypt International Service Portfolio

- Extend Telecom Egypt's international service portfolio by developing new value-added services
- Leverage partnerships with global operators to enhance international brand image

Expand Telecom Egypt's International Reach

- Expand Telecom Egypt's international footprint by deploying PoPs and expanding our customer base
- Identify opportunities for new business development (e.g. TE-North expansion or deployment of new cable systems)
- Seek partnerships with international carriers to enter new markets

Enhance Sales Capabilities

- Develop sales capabilities and enhance international account management
- As part of Telecom Egypt's focus on customer centricity, the sales & business development division has been restructured into three key geographic regions: (i) Africa (ii) Asia (iii) Europe & the rest of the world

1997 FEA (FLAG Europe Asia)	2010 IMEWE	2023 EQUIANO
1997— ALETAR/BERYTAR	2011— GBI	2024 2Africa
1998— SEA-ME-WE-3	2012— EIG	2024— Africa-1
2005— SEA-ME-WE-4	2014— MENA	2024 IEX
2006 FALCON/HAWK (2011)	2016 SEA-ME-WE-5	2024 Medusa
2009 SEACOM/TATA TGN	2017—— AAE-1	2025 SMW-6
2010— TE North	2022 PEACE	

• Egypt-Jordan Link • Egypt-Sudan Link • Egypt-Libya Link

Digitizing Egypt

Bridging the Digital Gap and Enhancing the Lives of all Egyptians



Fiber Access Network Capacity

(In 000 Homes)



c.96%

of households replaced with fiber optics technology (FTTC)



Government buildings. public services and other

- Automating and deploying high-speed fiber networks to government services such as post offices, tax offices, tourist sites (including buses) and 4 and 5 star hotels.
- Providing Fiber-to-the-Building (FTTB) technology to digitally transform 31k government buildings in three phases. Key civil service buildings connected to date include utilities, documentation, transportation, traffic enforcement, and public prosecution.

Telecom Egypt's Contribution to Digital Egypt 2030:



 Accelerating FTTH rollout across the country as legacy copper infrastructure is phased out



 Greenfield deployment covering the New Administrative Capital (Egypt's first smart city), in addition to FTTH rollout in high-density areas, with a plan to deploy 4G Fixed Wireless Access (FWA)—and later 5G—in rural areas not included in the Hayat Karima project



 Providing high fiber connectivity to education directorates, schools and universities around the country



Providing FTTX connections to all the new urban communities (NUCA)



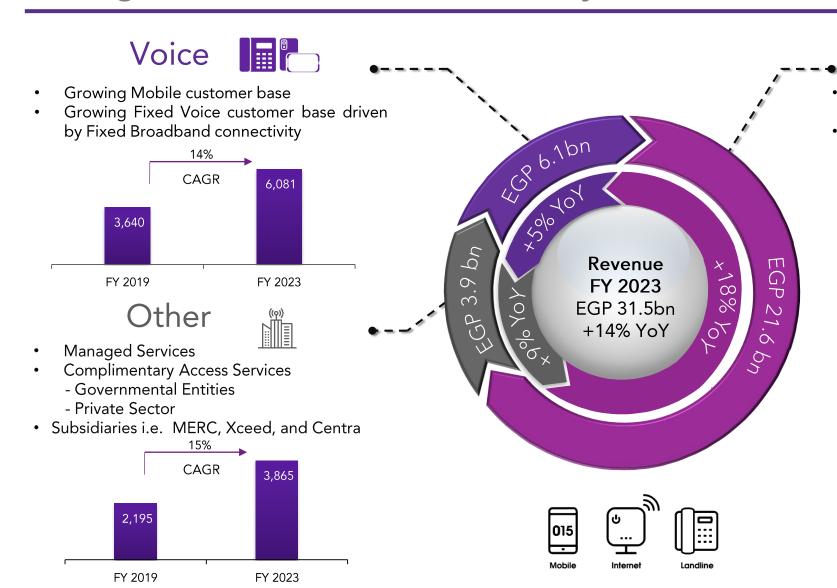
 Providing FTTH networks and cell sites under the Presidential Hayat Karima initiative to villages in rural areas.

Retail Segment

Retail Segment

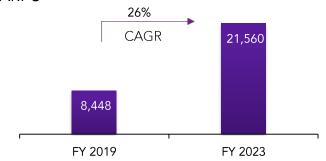
Strong Growth Momentum Driven by Data Services



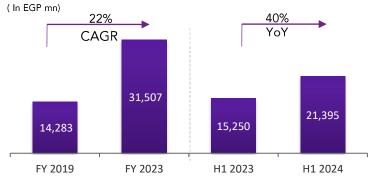


Data ...

- Underpenetrated Data market leading to a growing Fixed & Mobile customer base
- Improved Broadband connectivity and the continuous demand for higher usage enhances ARPU



Retail Revenue Growth

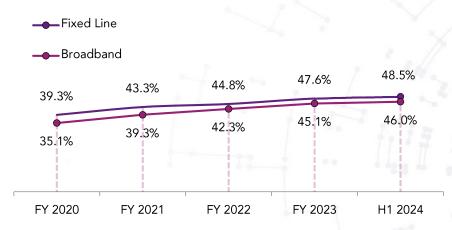


Fixed Services

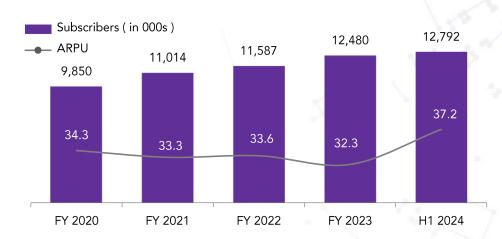
Expanding Customer Base and Healthy ARPUs



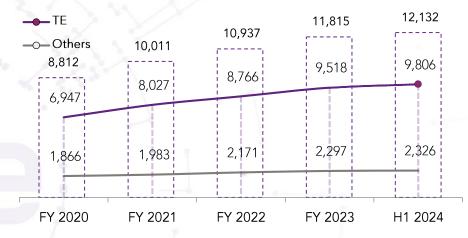
Market Fixed Voice and Broadband Household Penetration



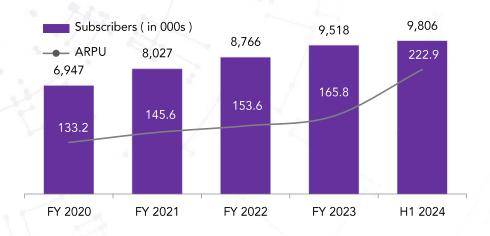
WE Fixed Voice Subscribers



Market Fixed Broadband Subscribers (In 000s)



WE Fixed Broadband Subscribers



WE SPACE

New Shift in our Fixed Broadband Offering



Bundle Comparisons







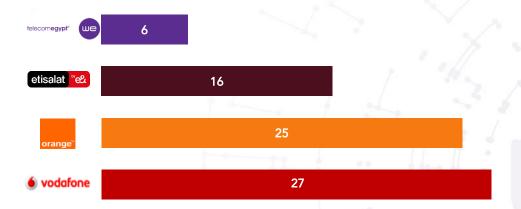
Date	Apr 2018	Oct 2020	Jan 2024
Speed	5-100 Mbps	30-200 Mbps	30-200 Mbps
Price	110-300 EGP	120-1000 EGP	160-1350 EGP
Quota	100-500 GB	140-1000 GB	140-1000 GB

Mobile Market

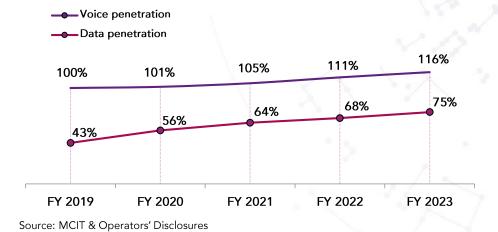
An Ever-expanding Customer Base



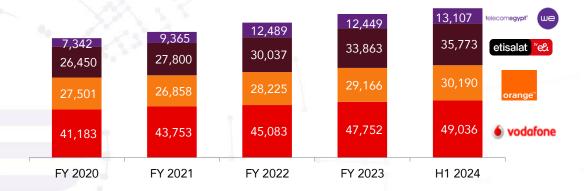
Number of Years in the Egyptian Mobile Market (In mn)



Mobile Market Voice and Data Penetration



Mobile Market Subscribers



Mobile Data Market Subscribers (In mn)

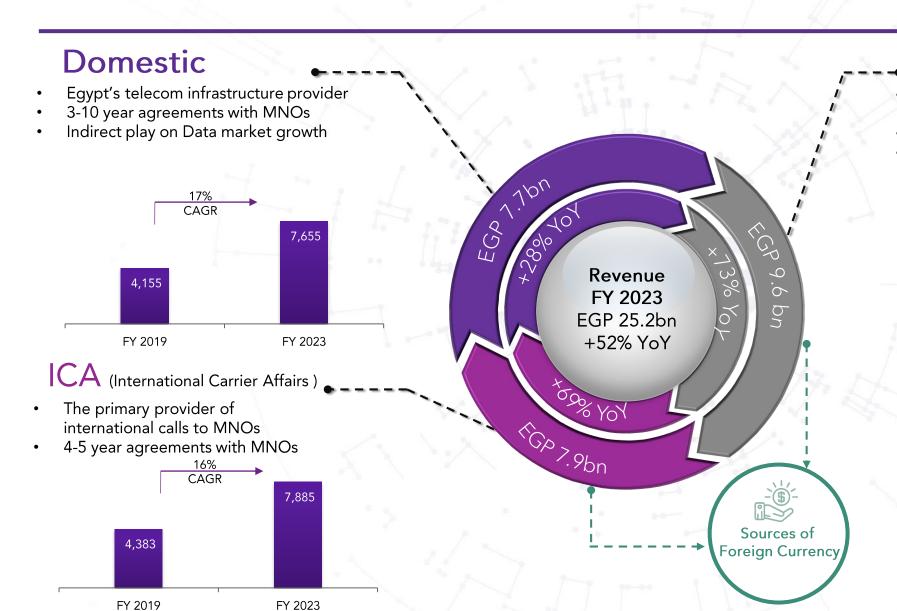


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Wholesale Segment

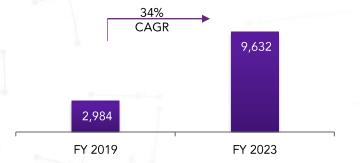
Wholesale Segment



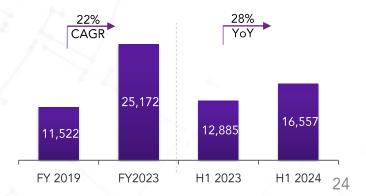


IC&N (International Cables & Networks)

- Largest international network footprint in the region
- Preferred East-West international route
- Positioning Telecom Egypt as an eminent digital hub



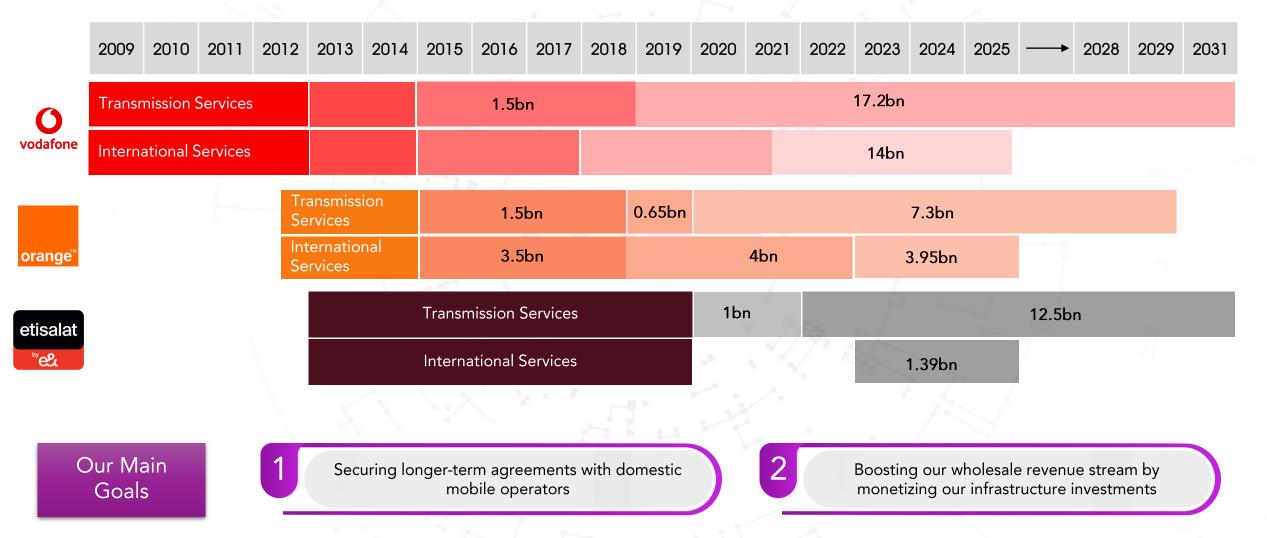
Wholesale revenue growth (In EGP mn)



Agreements with Domestic MNOs

Securing Long-term Revenue Streams

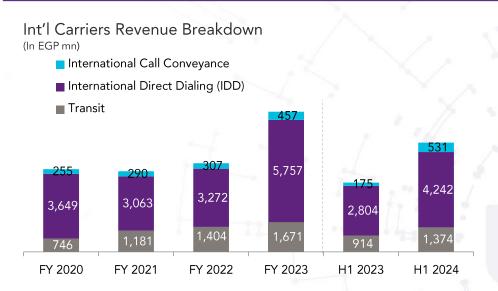




International Services

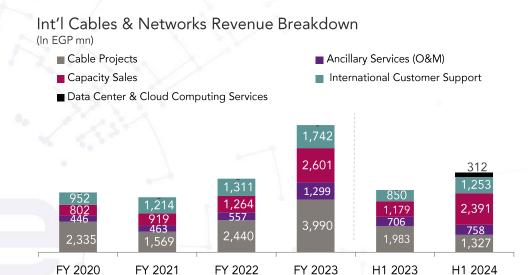




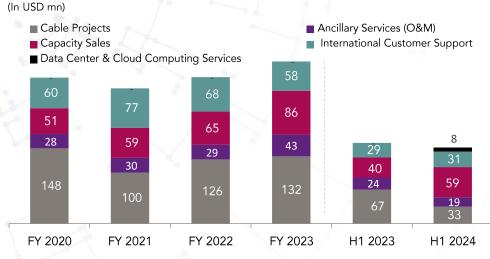


Int'l Carriers Revenue Breakdown

International Call Conveyance
 International Direct Dialing (IDD)
 Transit
 16
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 105
 34
 75
 72
 72
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Int'l Cables & Networks Revenue Breakdown



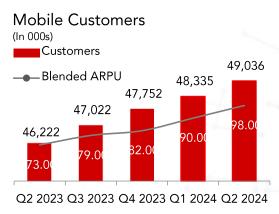
Investment in Vodafone Egypt

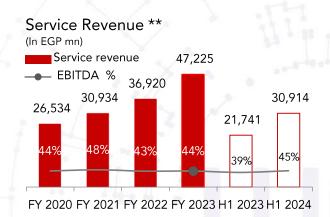
Our Investment in Vodafone Egypt

A Rebalanced Shareholder Agreement to Extract Returns



Financial and Operational KPIs*







Modified Shareholders' Agreement



Telecom Egypt has the Minimum commitment right to buy Vodafone of 60% of FCF to be shares Vodafone Egypt, or can directly or indirectly effect shareholder change through the right of refusal (RoFR) process. A longer RoFR duration is permissible. and independent valuation expert may be appointed.



distributed annually.



Vodafone Egypt is to periodically disclose more information to Telecom Egypt, in addition to assisting with any due diligence process in the event of a full or partial sale.

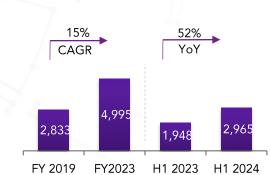


Tag along option for portion Telecom Egypt's shares in Vodafone Egypt, in addition to any other rights under Egyptian law.

Vodafone Dividends Distribution (In EGP mn)



Income from Vodafone (In EGP mn)



^{*}Figures are adjusted to match Telecom Egypt's fiscal year

^{**} Service revenue, EBITDA and CapEx figures are based on IFRS, while net profit is based on EAS

H1 2024 Highlights

H1 2024 Results Highlights

Price-Ups Across Retail Segment Alleviate Inflation Pressures



Revenue (EGP bn)

38.0bn

+35% YoY

Total revenue climbed 35% YoY, backed by a 46% YoY increase in Data revenue across the Retail segment, contributing 40% to total revenue, followed by International Direct Dialing (IDD) revenues and International Capacity Sales, which increased by 51% and 103% YoY, respectively.

EBITDA (EGP bn)

15.5bn

+29% YoY

EBITDA increased 29% YoY, reaching a margin of 41%. The top-line's robust growth, combined with effective cost optimization strategies, has successfully sustained the margin at targeted levels, despite prevailing inflationary pressures.

Net Profit (EGP bn)

6.5bn

-3% YoY

Net profit came in almost flat YoY, recording a margin of 17%. The strong operational growth, along with the substantial 52% YoY growth in VFE's income, supported by the recent price up, managed to neutralize the pressure of a 2.6x YoY higher interest expense and the EGP 0.5bn FX losses due to the currency devaluation.

Customers (mn)

Fixed Voice: 12.8 (8% YoY)

Fixed Data: 9.8 (8% YoY)

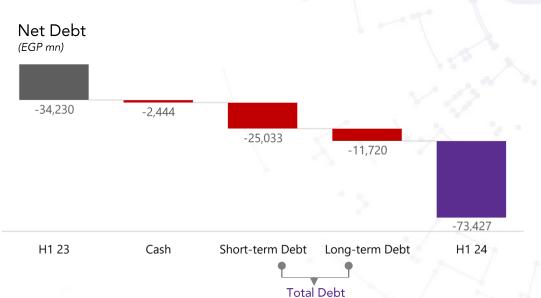
Mobile: 13.1 (4% YoY)

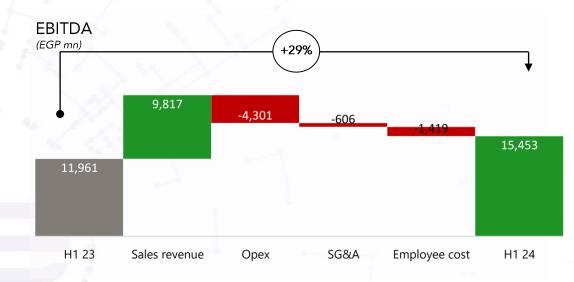
Customer base continues to steadily grow across all segments.

Financial Overview H1 2024

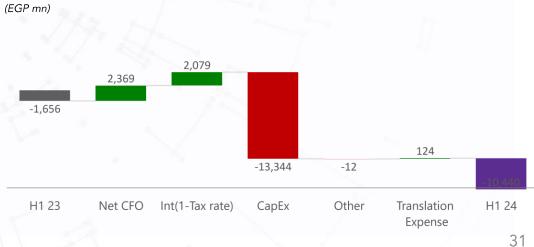








FCFF



Income Statement (H1 2024)



In EGP mn	H1 2024	H1 2023	YoY	Q2 2024	Q1 2024	Q2 2023	QoQ	YoY
Revenue	37,953	28,136	35%	20,466	17,487	14,177	17%	44%
Home	17,223	12,122	42%	8,979	8,244	6,205	9%	45%
Enterprise	4,172	3,129	33%	2,176	1,996	1,438	9%	51%
Domestic	4,370	4,274	2%	2,637	1,733	1,805	52%	46%
ICA	6,147	3,894	58%	3,511	2,636	2,035	33%	73%
IC&N	6,041	4,717	28%	3,163	2,878	2,695	10%	17%
		f. 6-4		/		96		
Employee Cost	(6,672)	(5,252)	27%	(3,463)	(3,209)	(2,746)	8%	26%
Call Costs	(5,895)	(4,129)	43%	(3,290)	(2,605)	(2,189)	26%	50%
CoGS*	(7,675)	(5,140)	49%	(4,329)	(3,345)	(2,505)	29%	73%
S&D*	(1,373)	(1,054)	30%	(815)	(558)	(598)	46%	36%
G&A*	(886)	(599)	48%	(426)	(460)	(318)	-7%	34%
EBITDA	15,453	11,961	29%	8,143	7,309	5,820	11%	40%
Margin	41%	43%	(180 bps)	40%	42%	41%	(201 bps)	(126 bp
Other (Expense)/Income	84	43	94%	187	(103)	73	-281%	157%
Depreciation	(5,476)	(3,767)	45%	(2,841)	(2,635)	(1,997)	8%	42%
Amortization	(1,192)	(1,027)	16%	(605)	(587)	(518)	3%	17%
(Pro)\ Reversal of ECL Provision	(452)	(101)	346%	(84)	(368)	(77)	-77%	10%
Operating Profit	8,417	7,109	18%	4,801	3,616	3,302	33%	45%
Margin	22%	25%	(309 bps)	23%	21%	23%	278 bps	17 bp:
Income from Investments	2,985	1,964	52%	2,086	899	1,070	132%	95%
Net Finance (Cost)/Income	(701)	(375)	87%	(792)	91	(125)	-967%	535%
Net Interest (Exp.)/Income	(4,512)	(1,526)	196%	(2,754)	(1,758)	(874)	57%	215%
Tax	326	(473)	-169%	(710)	1,036	(487)	-168%	46%
Net Profit	6,511	6,696	-3%	2,629	3,882	2,882	-32%	-9%
Margin	17%	24%	(664 bps)	13%	22%	20%	(935 bps)	(748 bp
EPS	3.81	3.92	-3%	1.54	2.27	1.69	-32%	-9%

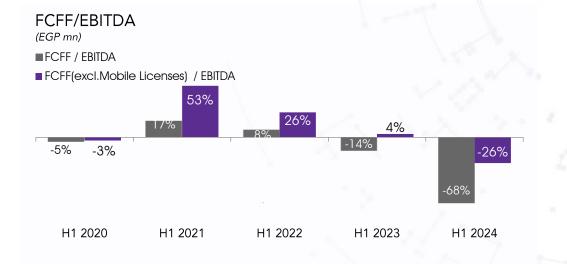
- Top-line witnessed a significant 35% YoY increase, on a 40% increase in Retail revenue and a 28% increase in Wholesale revenue.
- Data was the largest contributor to revenue growth, with 48%, thanks to the price up across all retail segments in January 2024 and the 8% increase in customer base. IDD showed an increase of 51% YoY, owed to 13% YoY higher traffic and the foreign currency appreciation, while Capacity Sales climbed 103% YoY to report EGP 2.4bn, affected positively by the foreign currency appreciation as well.
- Employee costs increased 27% YoY, representing an employee cost to revenue of 18%, slightly lower than the 19% reported in H1 2023.
- Total call costs inflated by 43% YoY, mainly on currency devaluation and supported by a 13% YoY higher outgoing traffic and 12% YoY higher incoming traffic.
- Marketing expense grew 38% YoY, almost maintaining 2% of the top-line as last year.
- EBITDA increased 29% YoY, reaching a margin of 41%. The top-line's robust growth, combined with effective cost optimization strategies, has successfully sustained the margin at targeted levels, despite prevailing inflationary pressures.
- D&A hiked 39% YoY related to new additions of CapEx, as well as the capitalized FX in light
 of the special accounting treatment.
- ECL provision reported EGP 0.45bn, mainly to account for outstanding balances affected by the currency devaluation.
- Income from VFE increased by 52% YoY reporting EGP 3.0bn, backed by higher operating
 margins caused by the price up, despite the FX loss recognized on their P&L during Q1 2024
 related to the currency devaluation.
- Interest expense hiked by 2.6x YoY due to the appreciation of foreign currency debt balances (EGP 50.6bn vs EGP 32.6bn in FY 2023), increasing the effective interest rate from 11% in FY 2023 to 15% in H1 2024.
- Net profit came in almost flat YoY, recording a margin of 17%. The strong operational growth, along with the substantial 52% YoY growth in VFE's income, supported by the recent price up, managed to neutralize the pressure of a 2.6x YoY higher interest expense and the EGP 0.5bn FX losses due to the currency devaluation.

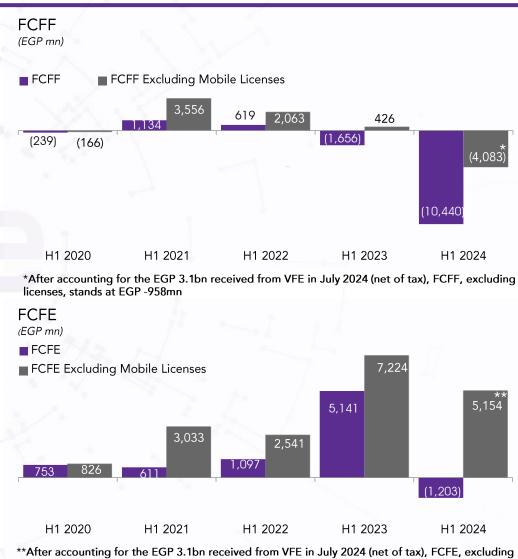
Expenses

Cash Flow Analysis









licenses, amounts to EGP 1.9bn

Main Events Year to Date (1/3)



Main Events



07 Aug 2024: Telecom Egypt Selects Mada Communications as its Preferred Partner for International SMS Services

Telecom Egypt announced that it has signed a multiyear agreement with Mada Communications (Mada®), a leading telecoms solutions provider, to be its preferred strategic international SMS service provider.



15 Jul 2024: Telecom Egypt Enhancing Mobile Data Service in Strategic Hot Spots Using Nokia 5G Technology

Telecom Egypt announced a new partnership with Nokia to bring 5G technology to Egypt for the first time. The collaboration aims to revolutionize the country's telecom landscape by introducing the transformative power of 5G to cities such as Alexandria, Giza, Luxor, and Aswan.

Read More 4.





01 Jul 2024: Telecom Egypt and 4iG Group to Partner in Modernizing Egypt's Digital Infrastructure

Telecom Egypt and 4iG Group, the leading telecommunications and IT group in Hungary and the Western Balkans, signed a Memorandum of Understanding (MoU) to establish a joint venture to build, operate and commercialize Fiber-To-The-Home and Fiber-To-The-Site fiber access infrastructure on a wholesale basis in Egypt.



05 Jun 2024: SubCom and Telecom Egypt Complete IEX Cable Landings in Egypt

Telecom Egypt and SubCom, the global subsea data system supplier, along with the India-Europe-Xpress (IEX) partners, announced the successful completion of IEX Subsea system's landings in Egypt.

ead More 💪

Read More

Main Events Year to Date (2/3)



Main Events



22 May 2024: Telecom Egypt to Refinance Short-Term Facilities with new USD 200mn Medium-Term Loan Facility from Banque Misr, UAE

Telecom Egypt signed an agreement to secure a USD 200m medium-term loan from Banque Misr, UAE. Banque Misr, UAE is the Mandated Lead Arranger and the Facility Agent.

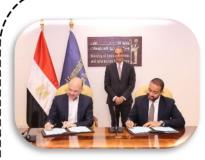


21 May 2024: Telecom Egypt Partners with Huawei Cloud to Host Huawei's First Public Cloud in Egypt and Northern Africa

In a significant step towards accelerating Egypt's digital transformation strategy, Telecom Egypt and Huawei Cloud have successfully joined forces to launch Huawei's first locally based public cloud platform in Egypt and Northern Africa.

Read More (





19 Mar 2024: Telecom Egypt and EXA Infrastructure Partner to Promote Intercontinental Traffic via WeConnect

Telecom Egypt and EXA Infrastructure, a leading European fiber backbone and transatlantic subsea cable infrastructure provider, announced their partnership to reshape East-to-West traffic flows entering the Mediterranean.



07 Feb 2024: ICE IV Project Propels Intra Asia to India, Middle East, and Beyond

e&, Telecom Egypt, Telin, and a major Indian operator have signed a new Memorandum of Understanding (MoU) to form a consortium with the aim of developing the ICE IV Project. This new Data Center (DC) to DC system shall seamlessly connect the Intra Asia region to India and the Middle East on a unique route that will break the mold between these regions.

Read More ¿

Read More <u>(. .</u>

Main Events Year to Date (3/3)

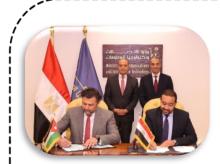


Main Events



01 Feb 2024: 4iG and Telecom Egypt Sign Terms of Cooperation for the Creation of an Express Subsea Cable between Albania and Egypt

4iG Plc info-communications company and Telecom Egypt have reached an agreement on the terms of cooperation for the construction of an express subsea cable between Albania and Egypt.

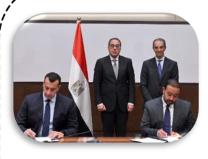


25 Jan 2024: Telecom Egypt and NaiTel Join Forces to Build a new Subsea Cable "Coral Bridge" between Egypt and Jordan

In a ground-breaking move to enhance regional connectivity, Telecom Egypt has joined forces with NaiTel, together, they announce the signing of a Joint Build Agreement to construct Coral Bridge.

Read More 4.





17 Jan 2024: Telecom Egypt Secures the First 5G License in Egypt

The National Telecommunications Regulatory Authority (NTRA) has granted Telecom Egypt the country's first license to install and operate fifthgeneration (5G) networks for cell phones.

Read More 6.

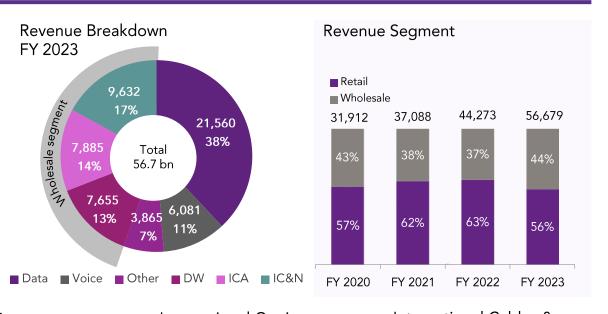
Historical Performance (2020-2023)

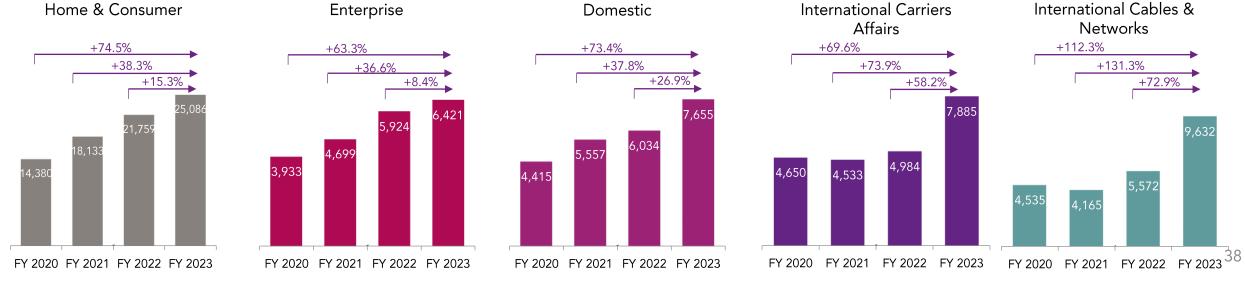
Top-line Breakdown



FY 2023 Performance

- ✓ **Total revenue** increased by 28% YoY, landing at an astounding EGP 56.7bn, with Retail comprising 56% of the total revenue (driven by higher Data revenue and other Enterprise revenue) and Wholesale growth mainly driven by higher USD denominated revenue streams.
- ✓ Home & Consumer increased by 15% YoY, landing at EGP 25.1bn, mainly driven by 18% growth in Data revenue from an expanding customer base and higher ARPU.
- ✓ Enterprise up 8% YoY mainly due to EGP 3.9bn Other Enterprise revenue, the largest share of which was Managed Services (EGP 2.4bn, up 22% YoY).
- ✓ **Mobile** revenue increased 19% YoY, contributing to a low double-digit of retail revenue–slightly higher than the FY2022 contribution–thanks to a healthy ARPU and stable subscriber base.
- ✓ Wholesale surged by 52% YoY to EGP 25.2bn, comprising mainly EGP 7.6bn in Infrastructure revenue (MNOs and IRU circuits), EGP 5.8bn in IDD revenue, and EGP 4.0bn in Cable revenue.

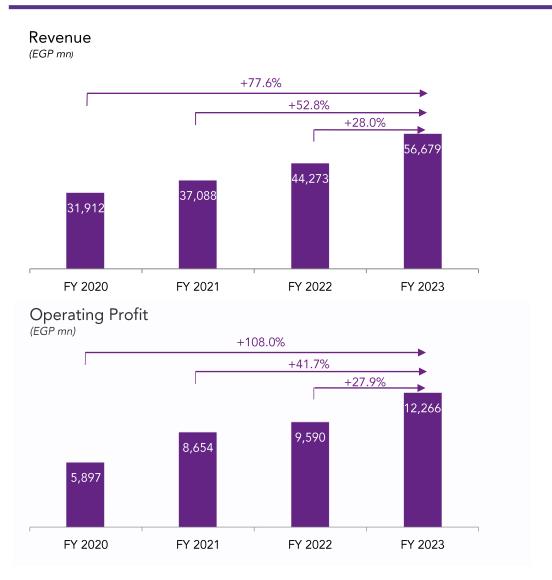




Financial Highlights









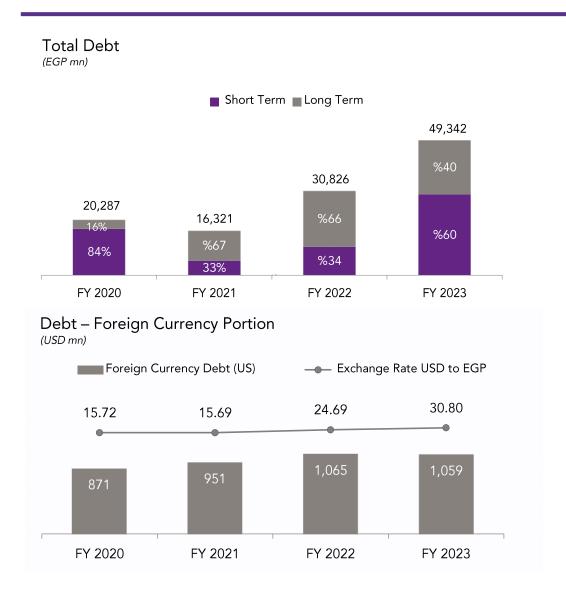
Historical 4-Year Income Statement Summary

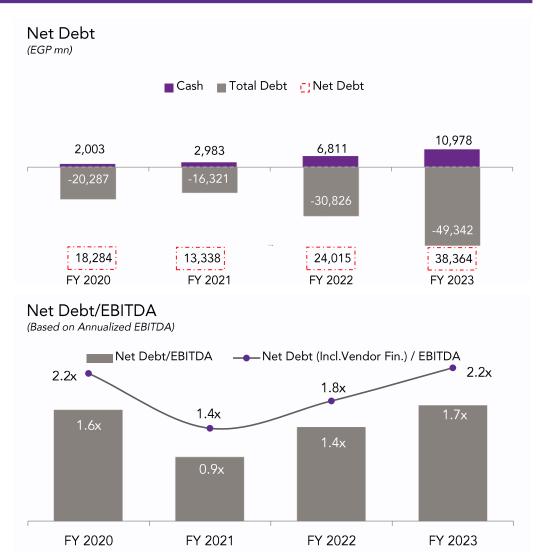


EGP mn	FY 2020	FY 2021	FY 2022	FY 2023		Growth YoY	
	F1 2020	FY 2021	FY 2022	F1 2023	FY 2021	FY 2022	FY 2023
Revenue	31,912	37,088	44,273	56,679	16%	19%	28%
Home & Consumer	14,380	18,133	21,759	25,086	26%	20%	15%
Enterprise	3,933	4,699	5,924	6,421	19%	26%	8%
Domestic Wholesale	4,415	5,557	6,034	7,655	26%	9%	27%
International Carriers	4,650	4,533	4,984	7,885	-3%	10%	58%
International Cables & Networks	4,535	4,165	5,572	9,632	-8%	34%	73%
Total Employee Cost	(6,861)	(7,501)	(8,655)	(11,007)	9%	15%	27%
Call Costs	(5,585)	(6,021)	(6,717)	(8,348)	8%	12%	24%
COGS (excl. Above Expenses)	(5,869)	(6,783)	(8,560)	(11,034)	16%	26%	29%
S&D (excl. Salaries, D&A)	(1,755)	(1,695)	(1,750)	(2,099)	-3%	3%	20%
G&A (excl. Salaries, D&A)	(717)	(894)	(1,164)	(1,530)	25%	30%	31%
EBITDA	11,126	14,193	17,427	22,662	28%	23%	30%
Margin	35%	38%	39%	40%	341 bps	109 bps	62 bps
Other (Income)/Expenses	(63)	328	364	40	619%	11%	89%
Depreciation	(4,461)	(4,882)	(6,166)	(8,133)	9%	26%	32%
Amortization	(704)	(941)	(1,556)	(2,030)	34%	65%	30%
(Provision)\ Reversal of Expected Credit Loss Provision	0	(45)	(479)	(273)		975%	-43%
Operating Profit	5,897	8,654	9,590	12,266	47%	11%	28%
Margin	18%	23%	22%	22%	485 bps	(167 bps)	(2 bps)
Income from Investments	2,206	3,343	2,695	5,033	52%	-19%	87%
Net Finance (Cost)/Income	(433)	337	(519)	(254)	178%	-254%	-51%
Net Interest (Expense)/Income	(1,046)	(1,208)	(1,111)	(3,655)	15%	-8%	229%
Tax	(1,767)	(2,705)	(1,467)	(1,917)	53%	-46%	31%
Net Profit	4,850	8,417	9,182	11,466	74%	9%	25%
Margin	15%	23%	21%	20%	750 bps	(196 bps)	(51 bps)
EPS	2.31	4.34	4.61	5.70	88%	6%	24%

Balance Sheet Highlights

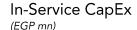


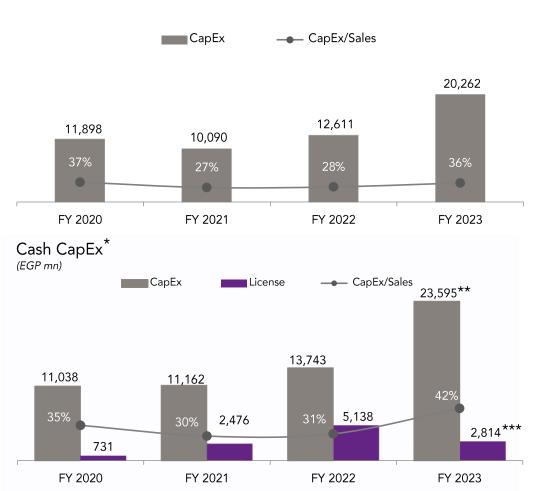




CapEx Analysis

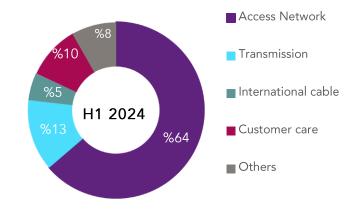


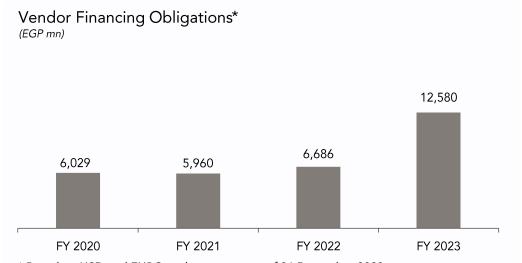




* High CapEx figures are due to increased procurement and upfront settlement of obligations

Breakdown of In-Service CapEx





^{*} Based on USD and EURO exchange rates as of 31 December 2023

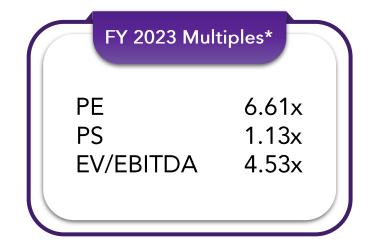
^{**} Include NUCA, H.Karima, & digitization projects of c.EGP2bn

^{***} Includes a portion of other assets

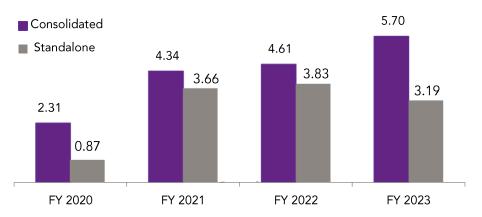
Dividend Analysis



Steady dividend payments while reinvesting funds to support business-growth initiatives: a solid demonstration of Telecom Egypt's financial strength and reassurance of its future prospects and performance.



EPS After Appropriations (In EGP)



Dividend Analysis Ratio on Standalone Financials (In EGP)



Our Performance in Context

1) Revised, excluding the mobile licenses CapEx 2) Excluding the mobile licenses CapEx



		H1 2024 actual		FY 2024 budget
Revenue growth YoY		35%		Mid double-digit
EBITDA margin (%)		41%	1	High 30s
CapEx/Sales (%)		In-service: 21%		In-service: Mid 20s ¹
FCFF/EBITDA (%)	16	-26% ²		Early 40s

⁴⁴



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