

H1 2025 Overview

Non-deal roadshow



| HELIOS TOWERS TEAM



Manjit Dhillon
Chief Financial Officer &
HT Oman Executive Chair



Tom GreenwoodChief Executive Officer



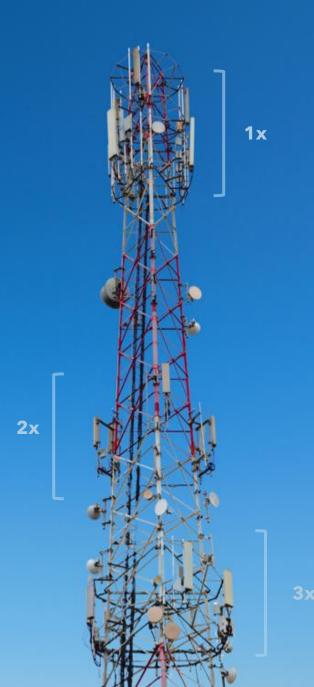
Chris Baker-Sams
Head of Strategic Finance
& Investor Relations







H1 2025 Results



HIGHLIGHTS

Strong first half with continued Adj. EBITDA, ROIC and FCF expansion and further deleveraging

Continued momentum towards '2.2x target'



Consistently strong financial delivery



FY 25 guidance reaffirmed

- +1,211 YTD tenancy additions, including 190 sites
- +0.1x YoY tenancy ratio expansion to 2.1x
- +9% YoY H1 Adj. EBITDA growth to \$226m
- +1ppt YoY ROIC expansion to 14%(1)
- +40% YoY H1 RFCF(2) growth
- +\$40m YoY H1 free cash flow(2) expansion to \$30m

- Net leverage reduction of -0.4x YoY and -0.2x QoQ, to 3.8x
- Moody's affirmed the B1 rating and revised the outlook to positive and Fitch upgraded to BB- in April
- In July reduced cost of debt(3) to 6.9% from 7.2%

- +2,000 2,500 tenancy adds
- \$460m \$470m Adj. EBITDA
- \$150m \$180m capex⁽⁴⁾
- \$40m \$60m free cash flow⁽⁵⁾
- Net leverage c.3.5x

- YoY(6) +8%
- +10%
- -2%
- +2-3x
- -0.5x

Structural growth and high ROIC opportunities underpinned by >\$5bn contracted future revenues with the region's major mobile operators

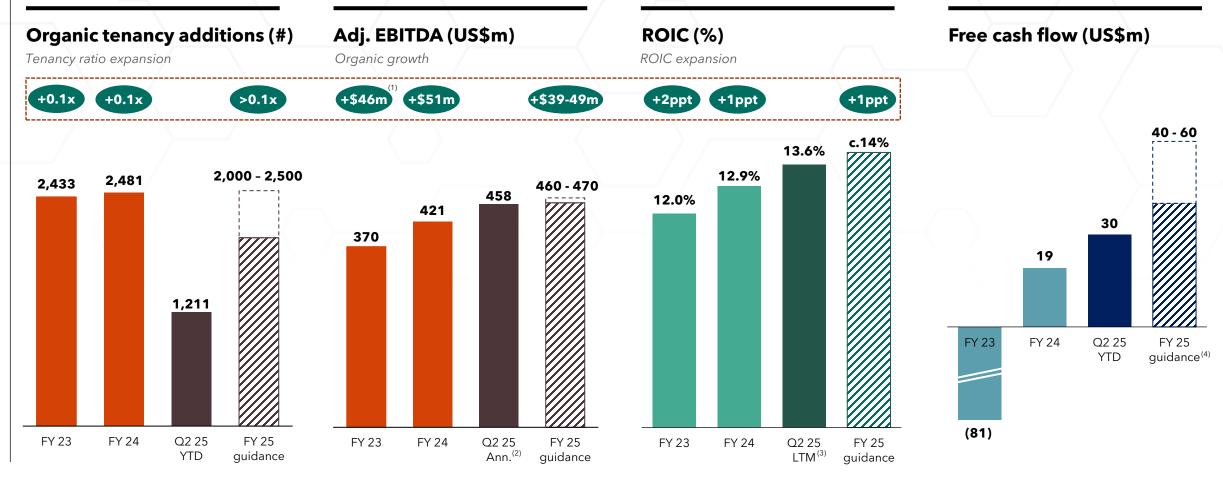
Return on invested capital (ROIC) is defined as annualised portfolio free cash flow divided by invested capital. Invested capital is defined as gross property, plant and equipment and gross intangible assets, less accumulated maintenance and corporate capital expenditure, adjusted for IFRS 3 and IAS 29 accounting adjustments and deferred consideration for future sites. Annualised portfolio free cash flow is calculated as portfolio free cash flow (PFCF) for the last twelve months, adjusted to annualise for the impact of acquisitions

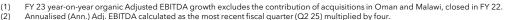
Recurring free cash flow and free cash flow as presented in the management cash flow statement on page 31.

- Reflects amendments to certain loan instruments in Jul-25 reduced the Group's cost of debt to 6.9% from 7.2%. Reflects \$100m - \$130m discretionary and \$50m non-discretionary capex.
- Guidance assumes c.\$20m of net working capital outflow.
- FY 25 guidance year-on-year growth is calculated based on the mid-point of the range provided for Adj. EBITDA, tenancies and capex.



STRONG PROGRESS TOWARDS FY 2025 GUIDANCE

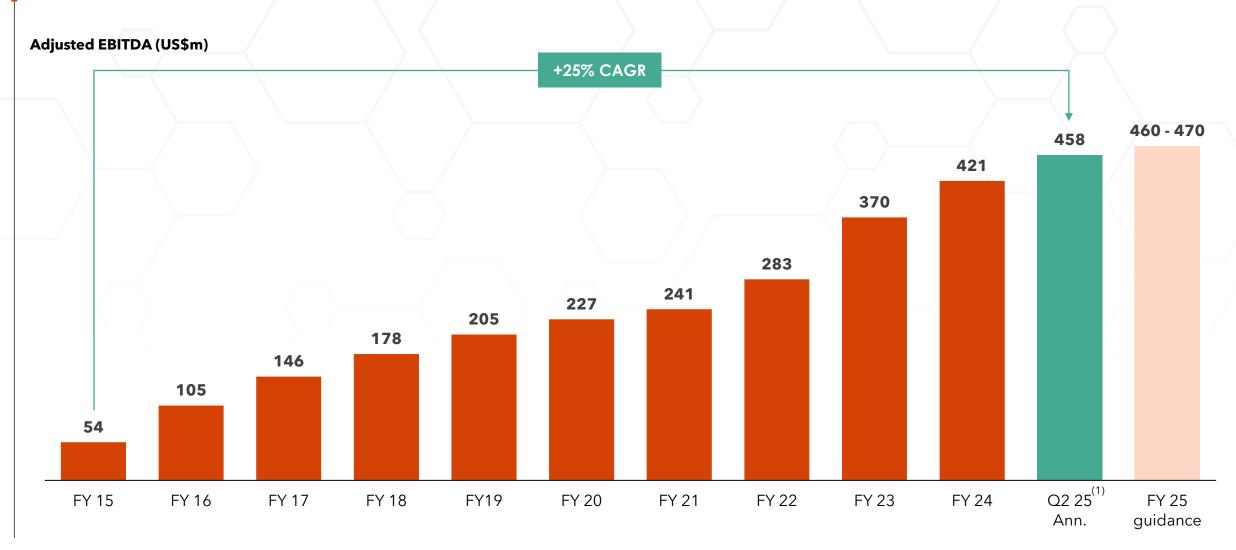




LTM portfolio free cash flow divided by invested capital as of 30 June 2025. Assumes c.\$20m of net working capital outflow.

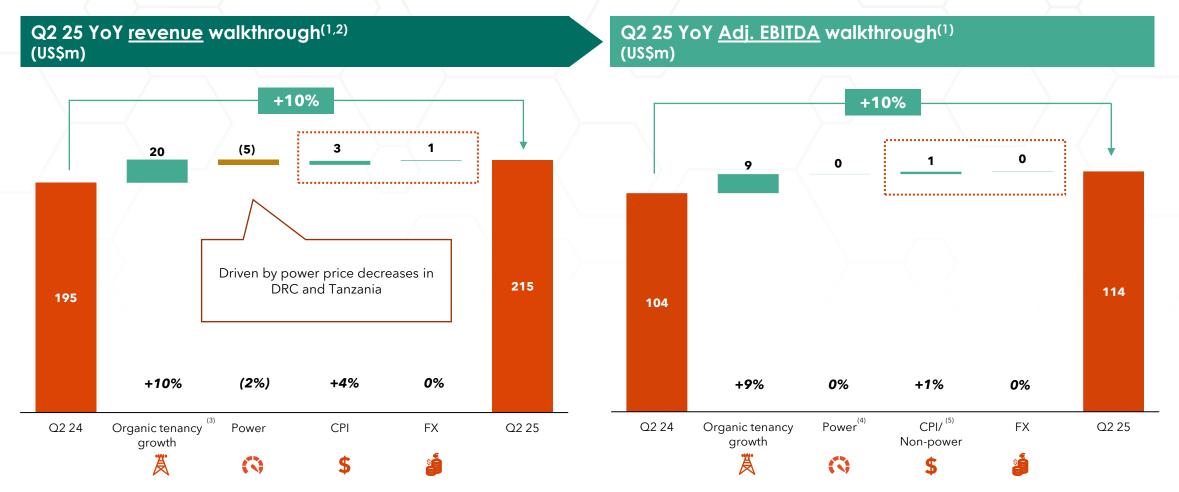


DECADE OF UNINTERRUPTED ADJ. EBITDA GROWTH DESPITE GLOBAL VOLATILITY





ADJ. EBITDA GROWTH IS HIGHLY CORRELATED TO TENANCY ADDITIONS AND **RESILIENT TO FX, CPI AND POWER PRICE MOVEMENTS**



Figures may not sum due to rounding.

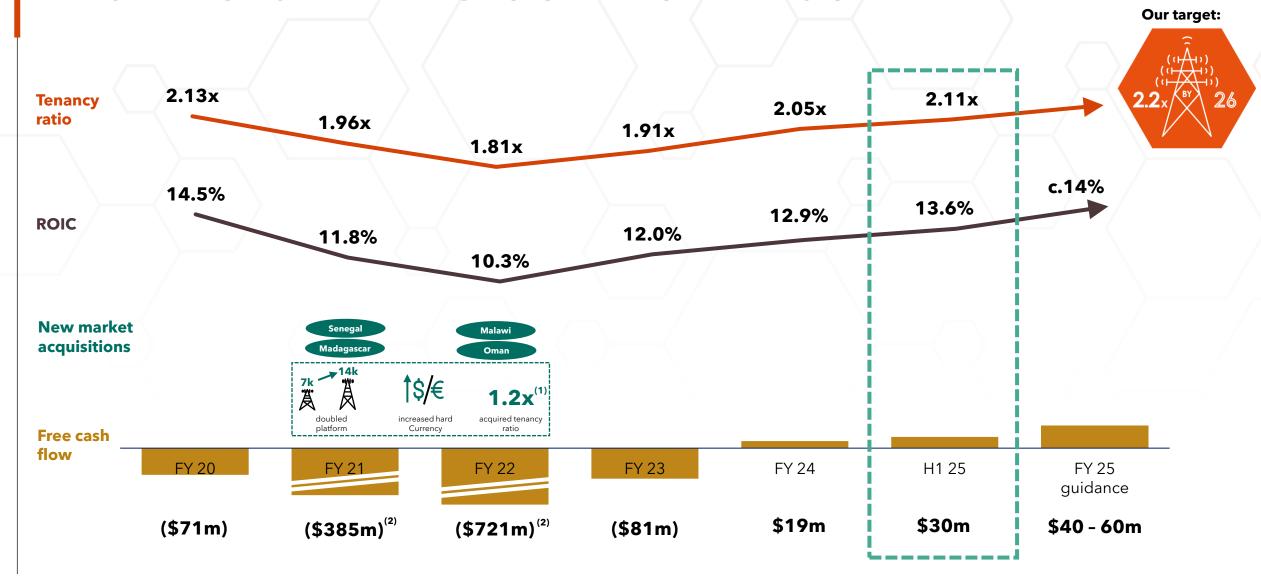
Calculated as escalations from CPI-linked revenues less year-on-year changes in non-power opex and SG&A assuming H1 25 non-power opex per site using HT's Q2 24 average site count.



Revenue impact for CPI and power reflects increase in H1 25 revenues from respective escalations effected since the beginning of Q2 24. Revenue impact from Fx reflects the YoY Fx translation impact from local currency and Euro-pegged revenues into US dollars.

Calculated as escalations from power-linked revenues less year-on-year changes in power opex assuming H1 25 power opex per site using HT's Q2 24 average site count.

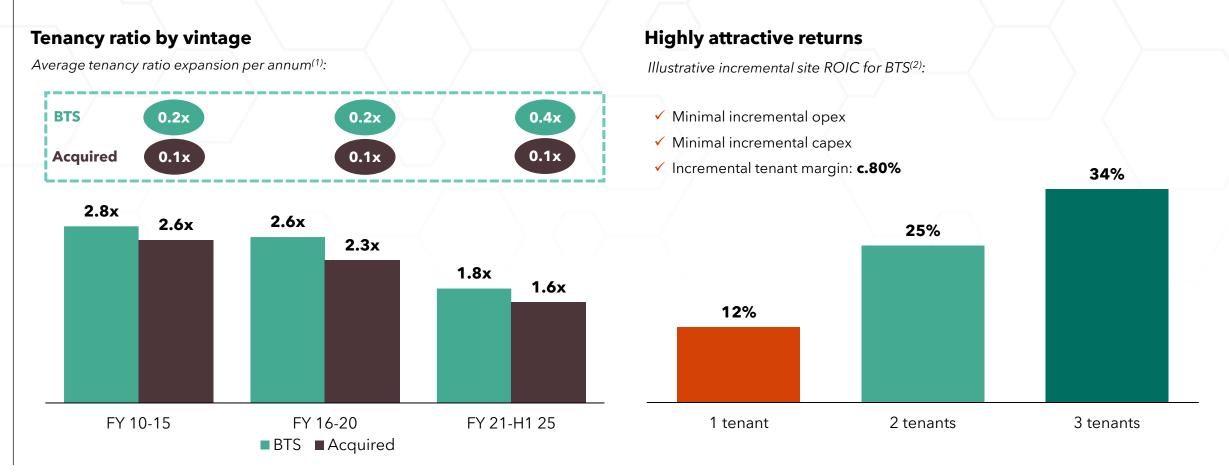
2.2X STRATEGY IS DELIVERING ROIC AND FCF EXPANSION







PROVEN TRACK RECORD OF TENANCY RATIO EXPANSION

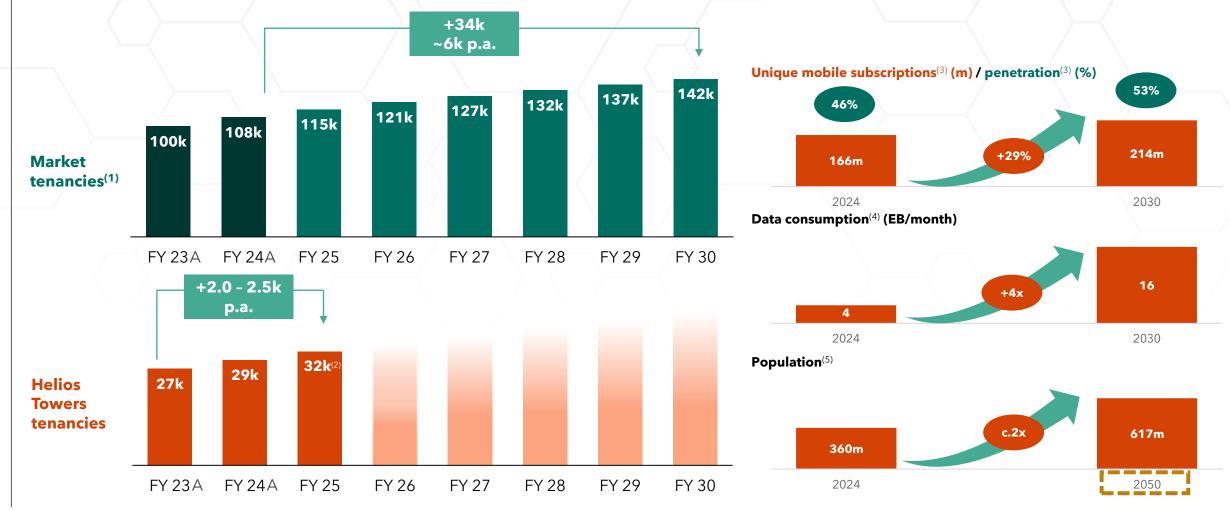


Analysis based on data available as of Q2 2025.



For illustrative purposes only and based on estimated pricing and costs for newly constructed BTS, weighted by Company estimated rollout. Site ROIC calculated as site Adjusted gross profit minus ground lease payments and non-discretionary capital expenditure divided by discretionary capital expenditure.

TOTAL ORGANIC ADDRESSABLE MARKET DEMAND FOR MOBILE INFRASTRUCTURE HAS LONG TERM STRUCTURAL GROWTH - HELIOS TOWERS IS OPTIMALLY POSITIONED FOR THE OPPORTUNITY



⁽¹⁾ Analysys Mason, February 2024. Estimated and forecast PoS.



Reflects FY 25 tenancy additions guidance of 2.0-2.5k.

GSMA Intelligence Database, accessed July 2025. Group/ segment figures weighted based on H1 25 site count.
 Mobile penetration refers to market penetration, unique mobile subscribers.

⁽⁴⁾ Ericsson mobility report, Middle-East and Africa region. Site-weighted consumption based on Helios Towers' mix of towers in SSA and MENA.

⁽⁵⁾ Data sourced from UN World Population Prospects, accessed in July 2025. Reflects our nine markets

ROBUST FINANCIAL POSITION WITH LARGELY FIXED RATE DEBT AND NO UPCOMING MATURITIES

Debt KPIs (US\$m)	Q2 24	Q1 25	Q2 25	
Gross debt	1,903	1,935	1,904	
Cash & cash equivalents	145	166	185	
Net debt ⁽¹⁾	1,759	1,769	1,719	
Annualised Adj. EBITDA ⁽²⁾	416	444	458	
Gross leverage ⁽³⁾	4.6x	4.4x	4.2x	
Net leverage ⁽⁴⁾	4.2x	4.0x	3.8x	
Fixed / floating rate debt (%)	92%	92%	92%	
Average weighted maturity (yrs) (5)	4.6	3.9	3.7	
Cost of debt	7.3%	7.2%	7.2%	
Credit rating ⁽⁶⁾	B1 B+ B+ (pos)	B1 (pos) BB- BB-	B1 (pos) BB- BB-	

Credit profile

- Continued improvement in our credit ratings YTD with Fitch and S&P upgrading to BB- and Moody's updating their outlook to positive
- Net leverage decreased by 0.4x YoY to 3.8x
- c.\$425m in available cash and undrawn debt facilities
- 92% fixed rate debt provides interest cost visibility

Amendments to certain loan instruments in Jul-25 reduced the Group's cost of debt to 6.9% from 7.2%

EBITDA for the quarter.



Net debt is calculated as gross debt less cash and cash equivalents. Annualised Adj. EBITDA is calculated as the most recent fiscal quarter

multiplied by 4.

Gross leverage is calculated as gross debt divided by Annualised Adj.

Net leverage is calculated as net debt divided by Annualised Adj.

Weighted average life remaining and fixed rate % are based on drawn

Credit ratings as at period end in the order of Moody's, S&P and Fitch.

| FY 2025 GUIDANCE REAFFIRMED

	FY 24 Actual	H1 25 YTD Actual	FY 25 Guidance ⁽¹⁾
Organic tenancy additions	+2,481	+1,211	+2,000 - 2,500
Adj. EBITDA	\$421m	\$226m	\$460m - \$470m
Capex ⁽²⁾	\$169m (\$127m disc. / \$42m non-disc.)	\$54m (\$38m disc. / \$16m non-disc.)	\$150m - \$180m (\$100m - \$130m disc. / \$50m non-disc.)
Free cash flow ⁽³⁾	\$19m	\$30m	\$40m - \$60m
Net leverage	4.0x	3.8x	c.3.5x





INVESTMENT THESIS

We offer investors the opportunity to capture the long-term structural growth across our regions in a de-risked manner through our robust business model that delivers compounding hard-currency cash flows and provides tangible benefits to the societies we serve.



Uniquely positioned platform

the leading independent towerco in 7 out of 9 markets

>380 yrs

Executive Leadership Team experience in tower, power, telco and emerging markets



Unparalleled structural growth

more mobile connections by 2030⁽¹⁾ (+25%)

increase in monthly EB consumption by 2030⁽²⁾



Disciplined capital allocation

1|2|3 tenant returns; focus on capital efficient investments accretive to ROIC(3) 3.8x

trending to 3.0x in 2026



Robust business model

\$5.3bn

contracted revenues with 99% from blue-chip MNOs

of consistent US\$ Adj. EBITDA expansion



Positive impact, strong governance

population coverage



the highest possible ESG rating from MSCI



Analysys Mason, February 2024.

 $Erics son\ mobility\ report,\ Middle-East\ and\ Africa\ region.\ Site-weighted\ consumption\ based\ on\ Helios\ Towers'\ mix\ of\ towers\ in\ SSA\ and\ MENA$

Helios Towers Overview H1 2025

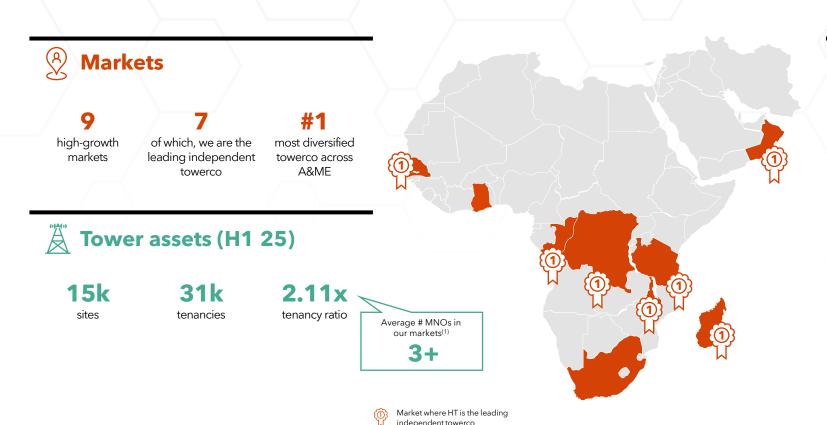






1 OUR UNIQUE PLATFORM PRIMED FOR STRONG GROWTH AND RETURNS

We operate a geographically diverse suite of telecommunication towers, with a highly visible base of contracted revenues, and are uniquely positioned in the world's fastest growing mobile markets





High-quality cash flows (H1 25)

\$5.3bn

revenues

99%

MNOs

with large

7% 71%

single largest customer

Adj. EBITDA in hard currency



Unparalleled structural growth

+91m

new mobile connections by 2030⁽²⁾

(+25%, 2024-2030)

+34k

new Points of Service forecast across HT markets⁽²⁾

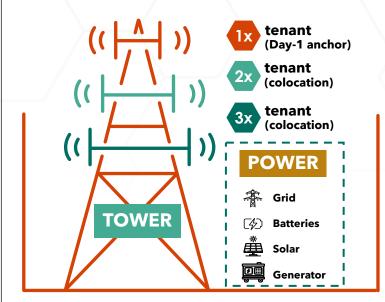
(+6% CAGR, 2024-2030)



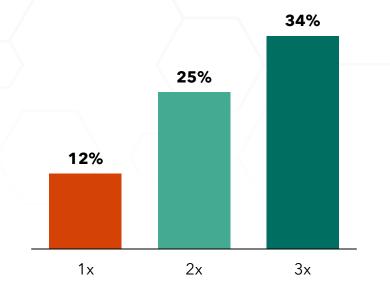
OUR BUSINESS MODEL

Tenant hosting & power services

What we do

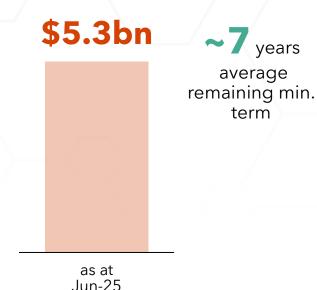






Long term cash flows





Structural growth and high ROIC opportunities underpinned by highly visible base of >\$5bn future contracted revenues



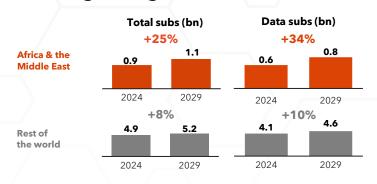


OUR MARKETS ARE SOME OF THE FASTEST **GROWING IN THE WORLD**

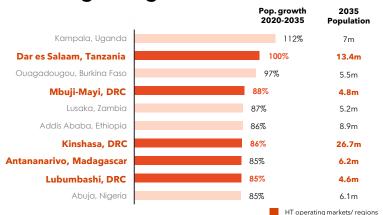
Fastest growing population⁽¹⁾ Africa & ME **Rest of World**

2050

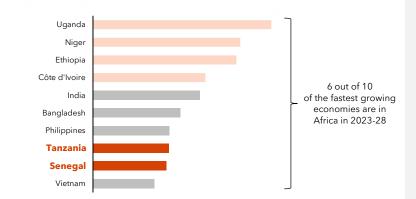
Fastest growing mobile markets⁽²⁾



Fastest growing urbanisation⁽³⁾



Fastest growing economies⁽⁴⁾











2100

2023

United Nations, World Population Prospects 2024.

GSMA Database, accessed May 2025. population of over 2.5m in 2020.

United Nations, World Urbanization Prospects 2018; Population growth between 2020 and 2035 for cities with a

Based on CAGR between 2023 and 2028, calculated using IMF database. October 2024, refers to countries with a population size of 15 million or above.

WELL-POSITIONED TO CONTINUE CAPTURING THE STRUCTURAL GROWTH AND DRIVE LEASE-UP

Unparalleled organic growth opportunity (2024-30)



increase in population (+12%)

below 30 years old

CAGR



more mobile connections (+25%) +7%(4)

increase in penetration

increase in monthly **EB** consumption



+34k Points of Service growth forecast⁽³⁾



(+6% CAGR/ +32% total)

Uniquely positioned platform

Leading or sole independent towerco in 7/9 markets:



Large number of towers with 1x tenancies, primed for lease-up⁽⁶⁾:



As of Q1 2025.



United Nations, World Population Prospects 2024. Increase in population refers to expected population growth between 2024 and 2030 and below 30 population refers to as a % of the total population in our markets, as of 2023.

IMF real GDP forecast, Oct 2023. GDP CAGR between 2023 and 2028, calculated based on a site weighted basis,

Data sourced from Analysys Mason, February 2024, with Group/ segment figures weighted based on H1 25 site

GSMA database, accessed July 2025. Increase in mobile penetration refers to growth between 2024 and 2030, calculated based on a site weighted basis, using H1 25 site count.

Ericsson mobility report, Middle-East and Africa region, Site-weighted consumption based on Helios Towers' mix o towers in SSA and MENA.

OUR REGIONS ARE THE FASTEST GROWING GLOBALLY FOR MOBILE DATA TRAFFIC AND MOBILE SUBSCRIBER GROWTH

#	Mobile data traffic (EB/m	onth, 2024-30) ¹
1	Sub-Saharan Africa	5.2x

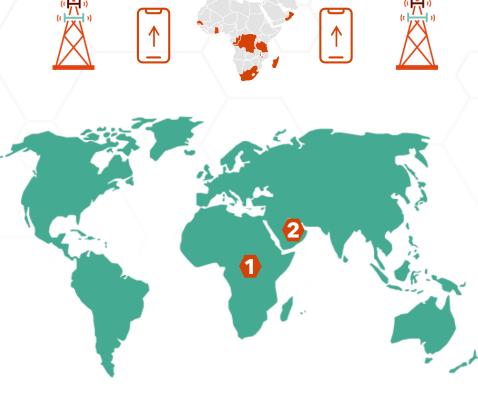
2 Latin America 3.1x

3	Middle East & North Africa	3.0x
4	India, Nepal, Bhutan	2.6x
5	North America	2.5x

7 Central & Eastern Europe 2.3x

Western Europe 2.2x

9 North East Asia 2.0x



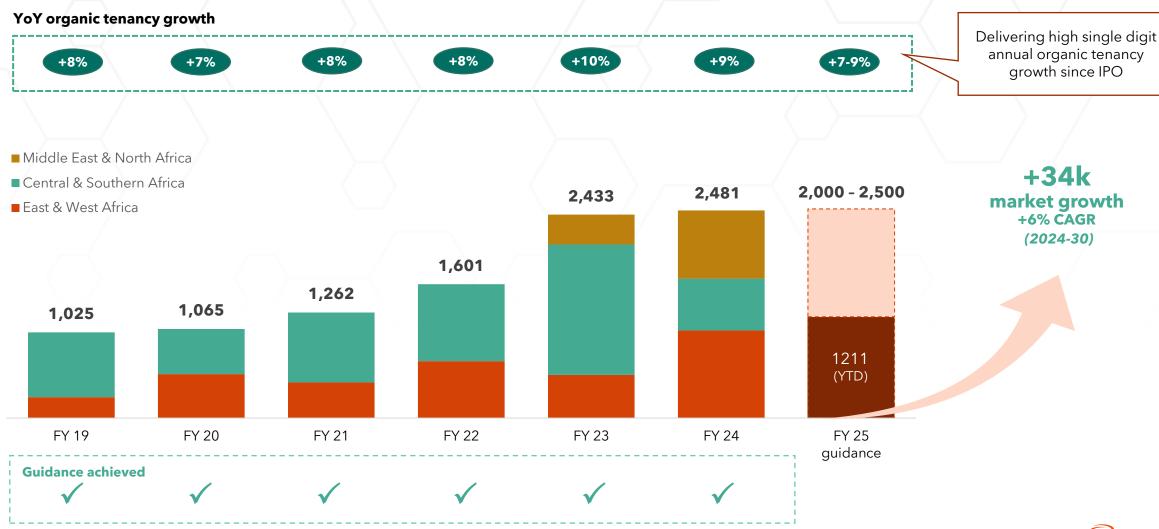
#	Unique mobile subs (CAGR, 2024-29) ²								
1	Sub-Saharan Africa	5.6%							
2	Middle East & North Africa	2.8%							
 3	Latin America	2.7%							
4	South East Asia & Oceania	2.4%							
5	India, Nepal, Bhutan	1.9%							
6	North America	1.2%							
7	North East Asia	0.4%							
8	Western Europe	0.3%							
9	Central & Eastern Europe	0.3%							



2.5x

6 South East Asia & Oceania

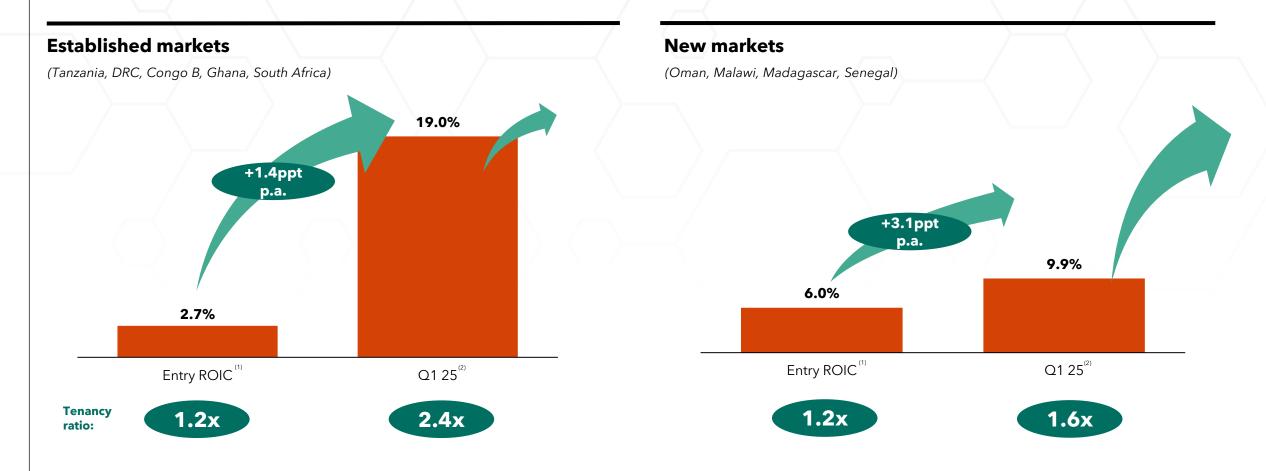
2) STRONG AND CONSISTENT TENANCY ADDITIONS REFLECTS STRUCTURAL GROWTH AND CUSTOMER SERVICE FOCUS





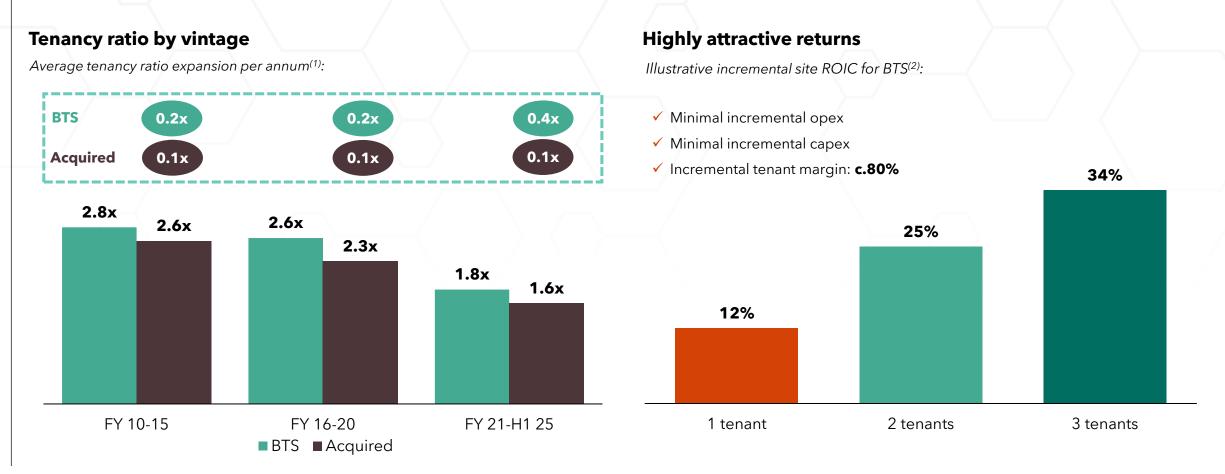


3 ESTABLISHED MARKETS YIELDING 19% ROIC (AND GROWING); NEW MARKETS EXPECTED TO DELIVER COMPARABLE RETURNS ON LEASE-UP





PROVEN TRACK RECORD OF TENANCY RATIO EXPANSION



Analysis based on data available as of Q2 2025.



For illustrative purposes only and based on estimated pricing and costs for newly constructed BTS, weighted by Company estimated rollout. Site ROIC calculated as site Adjusted gross profit minus ground lease payments and non-discretionary capital expenditure divided by discretionary capital expenditure.

3 STRONG BALANCE SHEET WITH LARGELY FIXED DEBT, NO NEAR TERM MATURITIES AND REDUCING COST SINCE IPO

Strong balance sheet with no near-term maturities and largely fixed cost base

Key balance sheet details

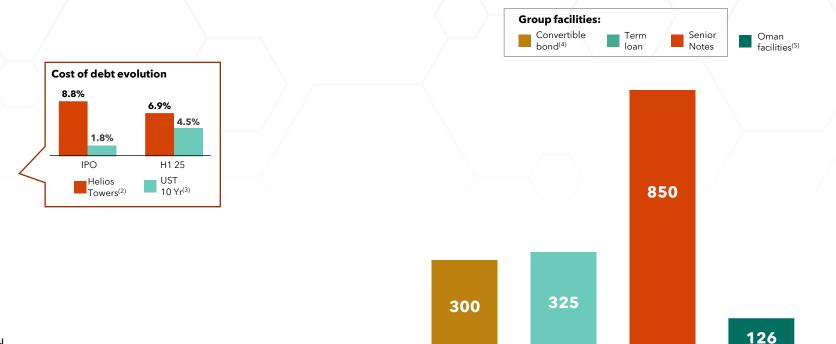
+4yrs average weighted maturity

3.8x net leverage, decreasing by c.0.5x per annum

Group cost of debt, reducing materially since IPO despite a 6.9% materially higher rate environment

in available cash (\$185m) and \$425m undrawn facilities (c.\$240m⁽¹⁾)

Rating upgrades with Fitch and 1 BB-S&P to BB- and Moody's outlook to positive



2026

2025

Debt maturity profile extended (US\$m)

2027

2028

2029



2030 +

Includes Group term Ioan (\$120m undrawn), Group RCF (fully undrawn) and Oman facilities.

Helios Towers cost of debt calculated on a weighted basis utilising drawn debt.

Average UST 10-year yield in H1 2025.

The convertible bond is accounted for as a compound instrument, with \$247m considered as liability and \$53m an equity component before transaction costs and excluding accrued interest.

Oman facilities feature principal amortisation through 2025 and beyond. These amounts are largely immaterial compared to the Group's total debt and therefore have not been disclosed.



4 HIGH QUALITY CONTRACTS WITH BLUE-CHIP CUSTOMER BASE PROVIDES HIGHLY PREDICTABLE AND SIGNIFICANT CONTRACTED REVENUE

High quality contracts

Utilising the US towerco contract structure in our markets:



Long term:

- 10 15 years initial term
- 40+ years with automatic renewals

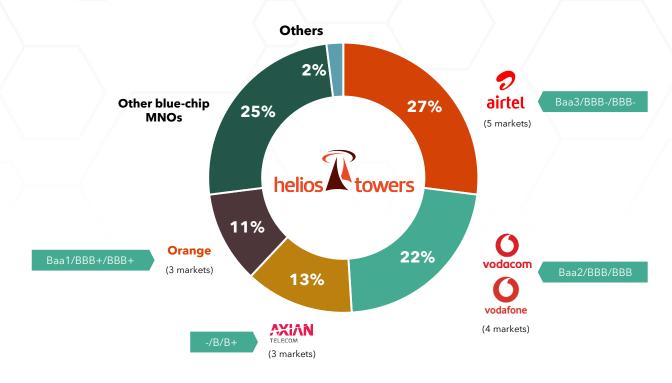


Security:

- Minimal cancellation rights
- Menu pricing for amendment revenue
- Take-or-pay commitments
- Inflation & power price escalators

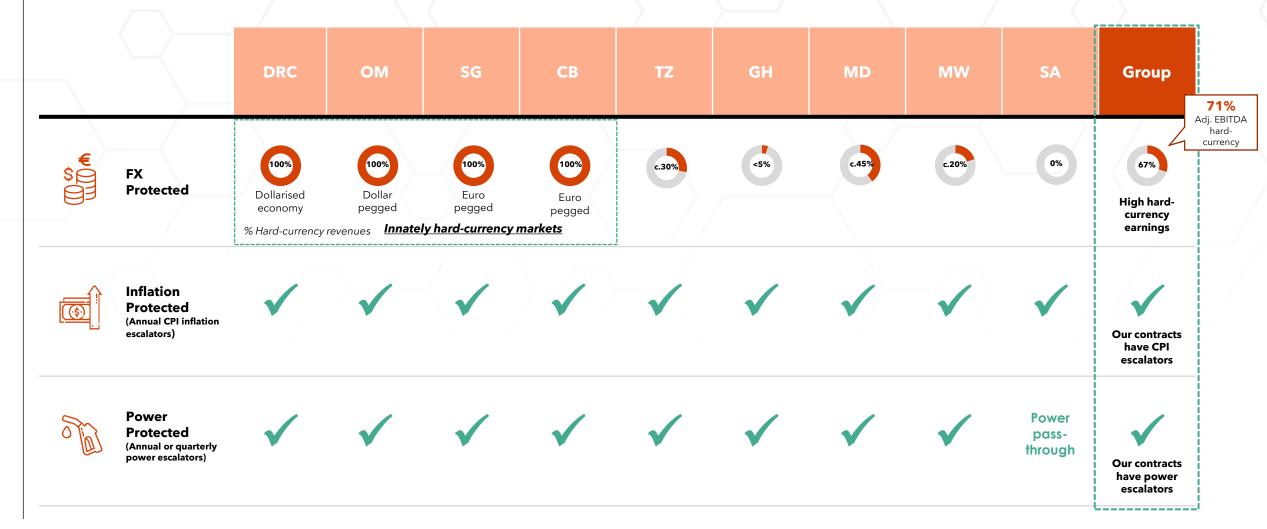
\$5.3bn contracted revenues⁽¹⁾ with an average initial remaining life of 6.9 years

Diversified customer base⁽²⁾ (H1 25 revenues)



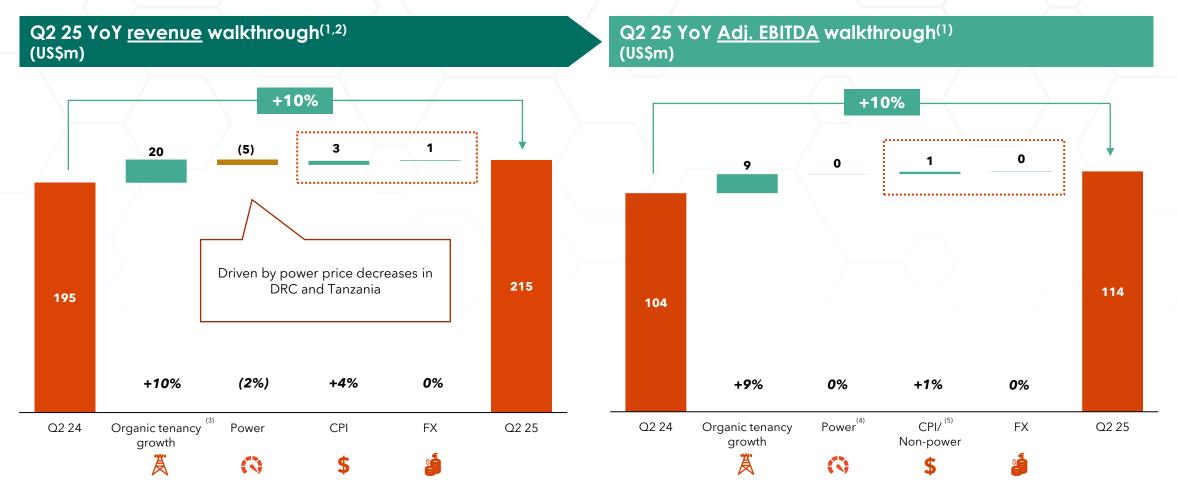


4 STRUCTURALLY PROTECTED AGAINST MOVEMENTS IN FX, POWER PRICES **AND INFLATION**





4 ADJ. EBITDA GROWTH IS HIGHLY CORRELATED TO TENANCY ADDITIONS AND RESILIENT TO FX, CPI AND POWER PRICE MOVEMENTS



Figures may not sum due to rounding.

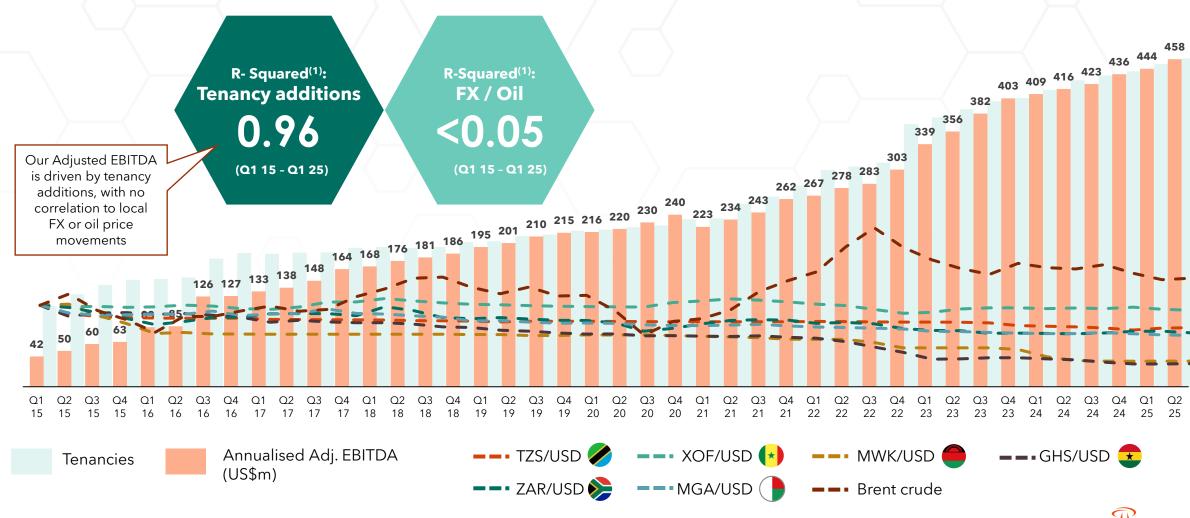
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Calculated as escalations from power-linked revenues less year-on-year changes in power opex assuming H1 25 power opex per site using HT's Q2 24 average site count.

4 OVER THE LAST TEN YEARS OUR ADJ. EBITDA HAS BEEN DRIVEN BY TENANCIES, WITH LITTLE IMPACT FROM MACRO VOLATILITY







SUSTAINABLE BUSINESS STRATEGY UPDATE

Positive progress with our local, diverse and talented teams delivering reliable and expanded mobile connectivity

_	mpact	КРІ	Mgmt. comp ⁽¹⁾	FY 23	FY 24	H1 25	FY 26
	Developing talent	% staff trained in Lean Six Sigma	Enabler	53%	58%	✓ 63%	70%
7	Local teams	% local employees	Enabler	96%	95%	√ 95%	95-100%
****	Rural sites	Number of rural sites	Enabler	5.8k	>6.0k	✓ >6.0k	6.0k
	Reliable mobile coverage	Downtime per tower per week (mm:ss) ⁽²⁾	Bonus	02:10	01:16	√ 01:06	00:30
	Governance	% ISO standards maintained	Bonus	100%	100%	√ 100%	100%
3	Enabling connectivity	Population coverage footprint	LTIP	144m	151m	√ 156m	164m
<u>QQ</u>	Gender diversity	% female employees	LTIP	28%	29%	√ 29%	30%
Ŷ	Climate action	Carbon emissions per tenant ⁽³⁾	LTIP	(4%)	(6%)	n.a ⁽⁵⁾	(36%) by 2030











- H1 2025 downtime per tower per week of 1:06
- Population coverage +5m YTD, nearing 2026 target
- Carbon target revised to -36% (prior: -46%) in Q3 24 due to new markets⁽⁴⁾ and fasterthan-expected expansion in DRC
- Emissions per tenant, % female staff and population coverage form part of impact scorecard for LTIP award.
- Positive external recognition for our Strategy:
 - Highest 'AAA' rating from MSCI
 - FTSE4Good Index inclusion



^{&#}x27;LTIP' refers to Long-Term Incentive Plan.

Trailing 12 months' average downtime per tower per week of our nine markets, weighted based on site counts been rebased from previous five markets to nine markets. Performance reflects change from 2020 baseline.

Covers Scope 1 and 2 emissions against a 2020 baseline in our nine markets. FY 23 and FY 24 performance has

New markets refer to acquisitions in Senegal, Malawi, Madagascar and Oman, completed across 2021 and

Carbon emissions per tenant are reported on an annual basis

LEADING ESG CREDENTIALS



Third 'AAA' ESG rating from MSCI, Feb 25 (the highest possible score from MSCI)



FTSE4Good Index inclusion, Jun 24 (for a third consecutive year)



Scored B, Feb 25 (2024 rating reaffirmed)



Gold rating, Feb 24 (rated top 5% of telecoms industry)



ESG Risk Rating of 16.7 (Low Risk), Jul 23 (improvement from 22.6 (Medium Risk))



Scored C, Jul 24 (improvement from C-)



Disclosure score of 87%, Sep 24 (exceeding sector (62%) and UK company average (72%))







MARKET OVERVIEW: MACRO AND INDUSTRY SNAPSHOT

	# MNOs ⁽¹⁾	Mobile Penetration ⁽²⁾	GB/month per Sub ⁽³⁾	Unique Mobile Subs ⁽²⁾ (YoY)	Unique mobile Subs CAGR ⁽²⁾ (2025 - 2030)	PoS Growth CAGR ⁽⁴⁾ (2025 - 2030)	Towers held by MNOs ⁽⁵⁾	Credit ratings ⁽⁶⁾	Credit ratings momentum ⁽⁷⁾
Tanzania	4	47%	2.8	6%	6%	3%	0.7k	B1(St)/NR/B+(St)	•
★ Senegal	3	51%	3.9	5%	5%	5%	2.6k	B3(-ve)/B-(-ve)/NR	1
Malawi	2	36%	1.3	7%	7%	12%	0.5k	NR/NR/NR	/
East & West Africa	4	46%	2.8	6%	6%	5%	3.8k		
DRC	4	33%	2.0	7%	7%	8%	1.9k	B3(St)/B-(St)/NR	•
Congo B	2	35%	1.6	7%	7%	3%	0.5k	Caa2(St)/CCC+(St)/CCC+	1
* Ghana	3	59%	6.0	4%	4%	6%	0.0k	Caa2(+ve)/CCC+(St)/B-(St)	1
South Africa	5	67%	5.1	3%	3%	3%	9.5k	Ba2(St)/BB-(+ve)/BB-(St)	*
Madagascar	3	44%	2.8	4%	4%	5%	0.6k	NR/B-(St)/NR	•
Central & So. Africa	4	42%	4.2	6%	6%	6%	12.5k	-	-
Oman	3	79%	8.6	2%	2%	6%	3.2k	Baa3(St)/BBB-(St)/BB+(+ve)	1
Middle East & N. Africa							3.2k	-	-
Group	3.4	51%	3.9	5%	5%	6%	19.5k	B1(+ve)/BB-/BB-(St) ⁽⁸⁾	1

Rating upgrade from one of the agencies Outlook upgrade from one of the agencies ↑ No change in ratings/ outlook

 [■] Rating downgrade from one of the agencies



⁽²⁾ GSMA Intelligence Database, accessed July 2025. Group/segment figures weighted based on H1 25 site count. Mobile penetration refers to market penetration, unique mobile subscribers.

⁽³⁾ Analysys Mason, February 2024. Data reflects 2023 figures. Group/ segment figures weighted based on FY 24 subscribers.

⁽⁴⁾ Data sourced from Analysys Mason, February 2024, with Group/ segment figures weighted based on H1 25 site count.

⁽⁵⁾ Analysys Mason, February 2024. Towers held by MNOs reflects marketable towers held by MNOs across our markets. In South Africa, towers held by Mast are included.

⁽⁶⁾ Credit ratings as of 21st July 2025 in the order of Moody's, S&P and Fitch.

⁽⁷⁾ Refers to change in credit ratings from the positions on 1st Jan 2022.

⁽⁸⁾ Helios Towers' credit ratings.

Outlook downgrade from one of the

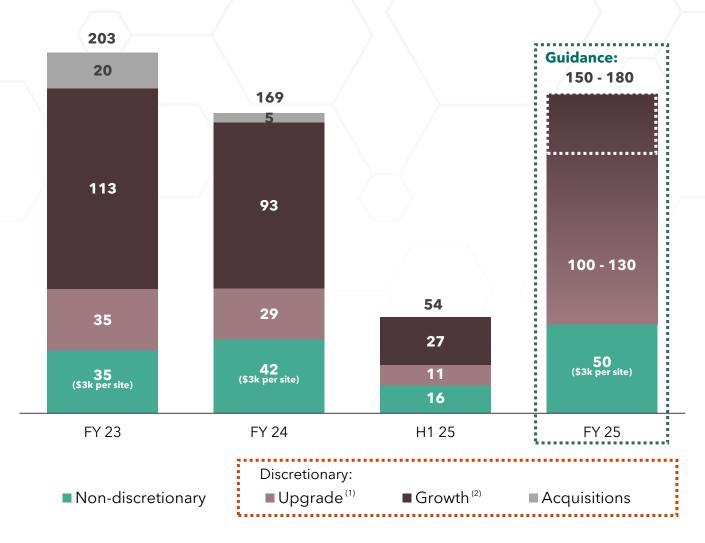
agencies

| H1 2025: SITES AND TENANCIES

			Sites					Tenancie	s				Tenancy r	ratio		Population coverage
	Q2 24	Q1 25	Q2 25	YoY	QoQ	Q2 24	Q1 25	Q2 25	YoY	QoQ	Q2 24	Q1 25	Q2 25	YoY	QoQ	Q2 25
T anzania	4,176	4,252	4,252	76	-	10,308	10,648	10,800	492	152	2.47x	2.50x	2.54x	0.07x	0.04x	45m
★ Senegal	1,458	1,458	1,458	-	- >	1,603	1,647	1,658	55	11	1.10x	1.13x	1.14x	0.04x	0.01x	13m
Malawi	796	824	824	28	/-	1,455	1,612	1,660	205	48	1.83x	1.96x	2.01x	0.19x	0.06x	15m
East & West Africa	6,430	6,534	6,534	104	-	13,366	13,907	14,118	752	211	2.08x	2.13x	2.16x	0.08x	0.03x	73m
DRC	2,593	2,694	2,712	119	18	6,422	6,833	6,981	559	148	2.48x	2.54x	2.57x	0.10x	0.04x	35m
Congo B	549	553	553	4	-	787	830	876	89	46	1.43x	1.50x	1.58x	0.15x	0.08x	4m
* Ghana	1,097	1,097	1,098	1	1	2,518	2,552	2,583	65	31	2.30x	2.33x	2.35x	0.06x	0.03x	18m
South Africa	382	382	383	1	1	732	738	742	10	4	1.92x	1.93x	1.94x	0.02x	0.01x	12m
Madagascar	588	600	659	71	59	771	809	883	112	74	1.31x	1.35x	1.34x	0.03x	(0.01x)	10m
Central & Southern Africa	5,209	5,326	5,405	196	79	11,230	11,762	12,065	835	303	2.16x	2.21x	2.23x	0.08x	0.02x	79m
Oman	2,546	2,557	2,576	30	19	3,978	4,405	4,434	456	29	1.56x	1.72x	1.72x	0.16x	0.00x	4m
Middle East & North Africa	2,546	2,557		30		3,978	4,405	4,434	456	29	1.56x	1.72x	1.72x	0.16x	0.00x	
Group	14,185	14,417	14,515	330	98	28,574	30,074	30,617	2,043	543	2.01x	2.09x	2.11x	0.09x	0.02x	156m



CAPEX IS TIGHTLY CONTROLLED AND FOCUSED ON ROIC-ACCRETIVE OPPORTUNITIES



H1 25

 H1 25 capex of \$54m, of which \$16m was non-discretionary

FY 25 guidance

- Capex guidance unchanged at \$150m - \$180m (c.\$50m nondiscretionary), reflecting timing of capital additions expected in H2 25
- Discretionary capex tightly controlled and only approved if returns achieve internal thresholds

Note: Values may not sum up due to rounding.

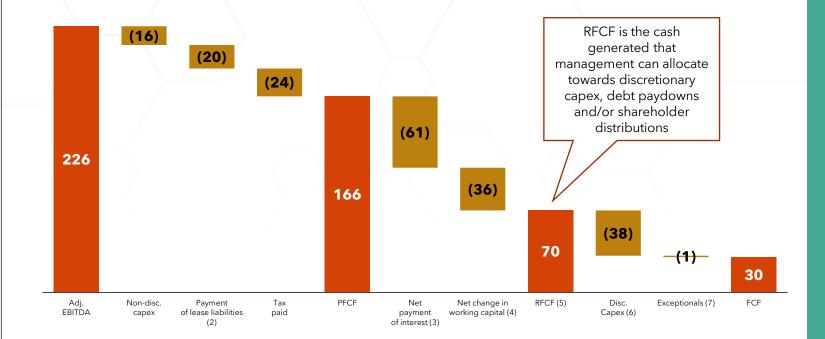


Upgrade reflects discretionary investments on structural improvements, principally on acquired sites.

⁽²⁾ Growth capex reflects Adj. EBITDA enhancing investments, such as BTS, colocations and power investments (Project 100).

OPERATIONAL AND FINANCIAL LEVERAGE SUPPORTING +\$40M FCF IMPROVEMENT

H1 25 Management cash flow (US\$m)(1)



Commentary

- 2.2x strategy supports high fall through from Adj. EBITDA to RFCF, with \$19m YoY H1 Adj. EBITDA growth delivering \$20m YoY H1 RFCF expansion
- +\$40m YoY increase in FCF to \$30m, driven by Adj. EBITDA growth and timing of discretionary capex

growth



- Figures may not sum due to rounding.
 - Payment of lease liabilities comprises interest and principal repayments of lease liabilities.
 - Net payment of interest corresponds to the net of 'Interest paid' (including withholding tax) and 'Interest received' in the Consolidated Statement of Cash Flow, excluding interest payments on lease liabilities. Net change in working capital corresponds to movements in working capital, excluding cash paid for adjusting and EBITDA adjusting items and including movements in capital expenditure related working capital.
- RFCF reflects cash generated by the Company before discretionary capex, debt paydowns, investor distributions and exceptional items. Large US-listed towercos use a comparable measure called AFFO.
- Discretionary capital additions includes acquisition, growth and upgrade capital additions and excludes IFRS 3 accounting adjustments.
- Cash paid for exceptional and one-offitems includes project costs and deal costs.



YoY

DRC CASE STUDY: TELECOM SECTOR REMAINS RESILIENT THROUGH GEOPOLITICAL EVENTS

2019 2022 2024 2025 2012-2013 2014 2018 2020 2021 2023 2015 2016 2017 2011 Resurgent Outbreak of Fighting Fighting between DRC & Felix Eastern Renewed Tshisekedi M23 rebels Kabila stays in **Protests** Presidential Clashes in inter-ethnic Covid-19 Tshisekedi provinces DRC-Rwanda re-elected clash with the M23 rebels and Rwandan against Kasai between power amid election Geopolitical violence in pandemic elected placed tension amid M23 rebels Government the government troops clash electoral delayed until Province controversy events on border 2018 President the under state ongoing and the in Eastern law northeast of sieae DRC tension Government changes Consistent subscriber growth...(1) # DRC unique mobile subscriptions (m) 36.5 35.5 34.2 32.8 30.9 29.1 27.4 25.9 24.3 22.5 5.5 6.6 16.9 14.1 10.6 8.2 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024 H1 2025 ... With positive developments for telecom sector and HT 2011 2012 2012-2013 2018 2021 2022 2016 2017 2023 First pairtel invests believe towers Orange helios Ltowers acquires Orange Government mobile phone \$42m to achieves acquires begins sites from nirtel invests awards 4G enters DRC, assembling expand record tenancy sites from tigo acquiring CCT licences to to boost **Orange** acquires in DRC under 4G network operations and investing roll-out capacity africell oairtel operations for africe initiative in DRC \$95m \$160m from Orange 🏓 Leading to consistent tenancy growth for HT **HT DRC tenancies** 6,981 6,720 6,238 5,215 4,701 4,096 3,828 3,492 837 3,179 3,347 548 1.349 1.643 1.075 2014 2021 2022 2023 2024 2011 2012 2013 2015 2016 2017 2018 2019 2020 H1 2025



HT WILL BENEFIT AS OPERATORS DENSIFY THEIR NETWORKS TO SUPPORT **EVOLUTION FROM 2G > 3G > 4G > 5G**

						Future Impac	t Assessment	
Tech	% of connections in a	our 9 markets ⁽¹⁾ 2030	Typical tower c	onfiguration ⁽²⁾	Tower count	Amendment revenues	New product development	
2G	14%	4%		m →	- (
3 G	43%	34%		1-2km ((1-1))	√		-	
4G	38%	47%		0.5-1km (((1))) (((1)))	✓	✓	√	
5G	6%	23%		(i) 50-500m (iii)	√	✓	√	



CAPITAL MARKETS DAY SCHEDULED 6 NOV, TO OUTLINE OUR UPDATED FIVE-YEAR STRATEGY AND CAPITAL ALLOCATION FRAMEWORK

- Scheduled Capital Markets Day for November 6, 2025, in London
- Event will provide details of the Company's next five-year strategic targets and capital allocation framework
- The event will also feature a fireside chat and interactive break-out sessions with our Executive Team
- Click here to register interest

