

Q1 2025 Earnings Conference Call

NASDAQ: EQIX

Presented on April 30, 2025

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Public Disclosure Statement

Forward-Looking Statements

Except for historical information, this presentation contains forward-looking statements which include words such as "believe," "anticipate," and "expect." These forward-looking statements involve risks and uncertainties that may cause Equinix's actual results to differ materially from the expectations discussed in such forward-looking statements. Factors that might cause such differences include, but are not limited to, risks to our business and operating results related to the uncertain global economy; current inflationary environment; foreign currency exchange rate fluctuations; stock price fluctuations; availability of power, increased costs to procure power and the general volatility in the global energy market; the challenges of acquiring, operating and constructing IBX and xScale data centers, including relating to any supply chain constraints or increased costs of supplies; the challenges of developing, deploying and delivering Equinix products and solutions; delays related to the closing of any planned acquisitions subject to closing conditions; unanticipated costs or difficulties relating to the integration of companies we have acquired or will acquire into Equinix; a failure to receive significant revenues from customers in recently built out or acquired data centers; failure to complete any financing arrangements contemplated from time to time; competition from existing and new competitors; the ability to generate sufficient cash flow or otherwise obtain funds to repay new or outstanding indebtedness; the loss or decline in business from our key customers; risks related to our taxation as a REIT; risks related to regulatory inquiries or litigation; and other risks described from time to time in Equinix's filings with the Securities and Exchange Commission. Refer to our annual report on Form 10-K filed with the SEC on February 12, 2025 and our most recent guarterly report on Form 10-Q. In addition, Equinix does not assume any obligation to update the forward-looking information contained in this presentation.

Non-GAAP Information

This presentation contains references to certain non-GAAP financial measures. For definitions of terms including, but not limited to, "Cash Gross Profit," "Cash Gross Margins," "Cash SG&A," "Adjusted EBITDA," "Funds From Operations," "Adjusted Funds From Operations," and "Adjusted Net Operating Income," and a detailed reconciliation between the non-GAAP financial results presented in this presentation and the corresponding GAAP measures, please refer to the supplemental data and the appendix of this presentation.

Q1 2025 Financial Highlights

Strong 2025 Start, Exceeding Expectations with Projected Steady MRR Growth and Margin Expansion



Adjusted EBITDA & AFFO (\$M)



Revenues Growth	Q1 25 QoQ ⁽³⁾ YoY	
As-reported	₹2%	▲5%
Normalized and Constant Currency ⁽¹⁾	-0%	▲7%
Normalized MRR ⁽¹⁾⁽²⁾	▲1%	▲6%

Adjusted EBITDA	Q1 25		
Growth	QoQ	YoY	
As-reported	▲5%	▲8%	
Normalized and Constant Currency ⁽¹⁾	▲6%	▲9%	

AFFO Growth	Q1 25		
AFFO Growth	QoQ	YoY	
As-reported	▲23%	▲ 12%	
Normalized and Constant Currency ⁽¹⁾	▲23%	▲13%	

(1) Revenues and adjusted EBITDA normalized for acquisitions, integration costs, Equinix Metal and other adjustments. Normalized MRR excludes non-recurring revenues. AFFO normalized for the incremental net interest expense related to acquisition financing and other gains and losses. Constant currency assumes average FX rates used in our financial results remain the same over the comparative periods and removes the impact of gains or losses related to balance sheet remeasurement

(2) MRR grew 7% YoY on a normalized and constant currency basis excluding the impact of the net power pass-through

(3) Q4 24 NRR benefited from xScale activity



Q1 2025 Consolidated Results

	Q1 25					
\$M except for AFFO per Share and Non-Financial Metrics	Guidance	Underlying vs. Mid-Pt.	FX	Actual	QoQ	ΥοΥ
Revenues ⁽¹⁾	\$2,191 - 2,231	+\$10	+\$4	\$2,225	-2%	5%
Cash Gross Profit				\$1,498	4%	6%
Cash Gross Margin %				67.3%		
Cash SG&A				\$431	3%	2%
Cash SG&A %				19.4%		
Adjusted EBITDA ⁽²⁾	\$1,011 - 1,051	+\$34	+\$2	\$1,067	5%	8%
Adjusted EBITDA Margin %	46 - 47%			48.0%		
Net Income Attributable to Common Stockholders				\$343	25% ⁽³⁾	48%
Net Income Margin %				15.4%		
Adjusted Funds from Operations (AFFO)				\$947	23%	12%
AFFO per Share (Diluted)				\$9.67	22%	9%
Recurring Capital Expenditures	\$27 - 47	-\$11	+\$0	\$26	-77%	24%
Cabs Billing ⁽⁴⁾				291,300	0%	2%
MRR per Cab ⁽⁴⁾⁽⁵⁾				\$2,308	-1%	2%
Total Interconnections ⁽⁴⁾				486,100	1%	4%

- (1) Q1 25 Actual includes a negative foreign currency impact of approximately \$36 million when compared to Q4 24 average FX rates, a foreign currency benefit of approximately \$4 million when compared to our prior FX guidance rates, including the net effect from our hedging transactions
- (2) Q1 25 Actual includes a negative foreign currency impact of approximately \$17 million when compared to Q4 24 average FX rates, a foreign currency benefit of approximately \$2 million when compared to our prior FX guidance rates, including the net effect from our hedging transactions
- (3) Normalized for non-recurring charges in the previous quarter related to asset impairments, restructuring and transaction costs
- (4) All non-financial metrics exclude Equinix Metal and assets acquired from MainOne
- (5) MRR per Cab excludes xScale JVs, Equinix Metal, Infomart non-IBX tenant income and MainOne acquisition. MRR per Cab down \$17 QoQ and up \$50 YoY on an as-reported basis and up \$28 QoQ and \$113 YoY on a normalized constant currency basis excluding the impact of net power pass-through in EMEA and APAC. Constant currency basis assumes average FX rates used in our financial results remain the same over the comparative periods

Americas Performance

Record Gross and Net Bookings Performance Driven by Strong Demand from Financial Services and AI Sectors



Adjusted EBITDA

Adjusted EBITDA 🔶 Adjusted EBITDA Margin

(\$M)



(1) Constant currency assumes average FX rates used in our financial results remain the same over the comparative periods. Normalized for integration costs and Equinix Metal

Revenues Growth	Q1 QoQ ⁽³⁾	25 YoY
As-reported	-0%	▲7%
Normalized and Constant Currency ⁽¹⁾	▲1%	▲9%
Normalized and Constant Currency MRR ⁽¹⁾⁽²⁾	▲2%	▲7%
Adjusted EBITDA Growth	Q1 QoQ	25 YoY
As-reported	▲5%	▲8%
Normalized and Constant Currency ⁽¹⁾	▲6%	▲ 10%



(3) Q4 24 NRR benefited from xScale activity

(4) MRR per Cab excludes Infomart non-IBX tenant income, Equinix Metal and xScale JV fee income

(2) Excludes non-recurring revenues

EMEA Performance

Solid Gross Bookings Amid Strong Retail Volume and Firm Pricing



Adjusted EBITDA



-			
	Revenues Growth	Q1 QoQ ⁽⁴⁾	1 25 YoY
	As-reported	▼4%	▲2%
malized MRR grew	Normalized and Constant Currency ⁽¹⁾⁽²⁾	₹2%	▲3%
YoY excluding the mpact of the net wer pass-through	Normalized and Constant Currency MRR ⁽¹⁾⁽³⁾	▲1%	▲5%
	Adjusted EBITDA Growth	Q1 QoQ	l 25 YoY
	As-reported	▲3%	1 1%
	Normalized and Constant Currency ⁽¹⁾	▲5%	▲12%
Interconnections	Cabs Billing MRR per	Cab ⁽⁵⁾	Utilizatio
164,600	105,700 \$2,13	86	76%
▲1% QoQ	▼2% QoQ Normalized and	Constant	▼2% QoC

Currency QoQ **\$38**

As-reported QoQ ▼\$16

(3) Excludes non-recurring revenues

Q4 24 NRR benefitted from xScale activity (4)

(5) MRR per Cab excludes MainOne acquisition and xScale JV fee income

(1) Constant currency assumes average FX rates used in our financial results remain the same over the comparative periods. Normalized for integration costs

(2) Revenue grew 5% YoY on a normalized and constant currency basis excluding the impact of the net power passthrough

Asia-Pacific Performance

Solid performance with Momentum in Malaysia and India and Robust Net Pricing



Adjusted EBITDA

(\$M)



Revenues Growth	Q1 QoQ	25 YoY
As-reported	▼1%	▲4%
Normalized and Constant Currency ⁽¹⁾⁽²⁾	▲3%	▲7%
Normalized and Constant Currency MRR ⁽¹⁾⁽³⁾	▲2%	▲7%
Adjusted EBITDA Growth	Q1 25 QoQ YoY	
As-reported	▲6%	▲2%

▲9%

▲5%

Constant Currency⁽¹⁾ MRR per Cab⁽⁴⁾ Interconnections Utilization Cabs Billing 105,600 \$2,176 75% 67,000 ▲1% QoQ ▲1% QoQ Normalized and Constant **=0%** QoQ Currency QoQ **4**\$42 As-reported QoQ **V\$41**

Normalized and

Excludes non-recurring revenues (3)

(4) MRR per Cab excludes xScale JV fee income

Constant currency assumes average FX rates used in our financial results remain the same over the comparative (1) periods. Normalized for integration costs

Revenue grew 9% YoY on a normalized and constant currency basis excluding the impact of the net power pass-(2) through



Capital Structure⁽¹⁾

Continuing to take opportunistic approach to access lower cost capital markets

Debt and Equity Issuance in Q1 2025

- Issued inaugural S\$500M⁽²⁾ of 3.50% Green Notes due 2030 making Equinix the first U.S. corporate issuer in Singapore in 5+ years
- Raised approximately \$100 million under our ATM program in late-February and early March at an average price of \$927 per share

Debt Maturity Profile⁽⁴⁾⁽⁵⁾



■USD Senior Notes ■Green Senior Notes ■GBP TLA ■JPY Senior Notes ■CHF Senior Notes

Available Liquidity⁽³⁾ \$7.6B Ratings Baa2 / BBB / BBB+ Net Leverage Ratio⁽⁷⁾ 3.4x Total Gross Debt⁽⁴⁾⁽⁷⁾ \$15.7B Green Notes⁽⁶⁾ \$7.3**B** Blended Borrowing Rate⁽⁴⁾⁽⁷⁾ 2.5% Weighted Average Maturity⁽⁴⁾ 7.0 years Fixed Rate Debt⁽⁴⁾⁽⁷⁾ 96%

(1) Based on balances as of March 31, 2025

- (2) \$370M USD equivalent
- 3) Includes cash, cash equivalents, short-term investments and our undrawn revolver; excludes restricted cash
- (4) Excludes leases

(\$M)

- (5) Excludes mortgages payable and other loans payable
- (6) Value of EUR Green Notes, CHF Green Notes and SGD Green notes based on EUR-USD, CHF-USD and SGD-USD exchange rates at time of debt issuance
- (7) Includes the impact of debt hedging derivatives



Capital Expenditures

Investing behind continued strength of business and the secular demand in digital infrastructure

Recurring Capital Expenditures (\$M) 5.1% \$115 3.1% 15% 12% 2.1% \$69 1.2% 1.0% 20% \$45 12% 73% 23% 10% \$26 \$21 68% 49% 48% 67% 20% 44% 31% Q2 24 Q1 24 Q3 24 Q4 24 Q1 25 Maintenance Sustaining IT & Network Installation 🔶 % of Revenues

Non-recurring Capital Expenditures (\$M)



- Recurring capital expenditures have historically trended between 2% and 5% of revenues, annually
- Maintenance capital expenditures can vary by quarter based on maintenance schedules and payment terms

- Major retail projects opened include Kuala Lumpur, Lagos, Manchester, Salalah, Santiago, and São Paulo since last earnings call
- 70%+ of retail expansion capital is supporting capacity in major metros, where we have strong visibility to pipeline and fill-rates
- 85%+ of retail expansion project spend is on owned land or owned buildings with long-term ground leases



Stabilized Data Center Growth⁽¹⁾⁽²⁾

Delivering strong returns with cash yield expected to trend higher due to 2025 Cohort growth profile



Stabilized, Expansion & New Data Centers

Stabilized Data Center Profitability (\$M)

(1) Refer to appendix for data center definitions of Stabilized, Expansion and New

- (2) Excludes Equinix Metal, Infomart non-IBX tenant income, non-data center assets and xScale JVs
- (3) YoY growth on a constant currency basis assumes average FX rates used in our financial results remain the same over comparative periods
- (4) Includes real estate acquisition costs, finance leases and all capital expenditures associated with stabilized data centers since opening
- (5) Cash generated on gross investment calculated as trailing four quarters as-reported cash gross profit divided by Gross PP&E as of Q1 25

2025 Financial Guidance

Raising our guidance to reflect strong underlying performance and weaker U.S. dollar

(\$M except AFFO per Share)	FY 2025	Q2 2025
Revenues	\$9,175 - 9,275 ⁽¹⁾	\$2,244 - 2,264 ⁽²⁾
Adjusted EBITDA Adjusted EBITDA Margin %	\$4,471 - 4,551 ⁽³⁾ ~49%	\$1,095 - 1,115 ⁽⁴⁾ ~49%
Recurring Capital Expenditures % of revenues	\$258 - 278 ~3%	\$49 - 69 2 - 3%
Non-recurring Capital Expenditures (includes xScale)	\$3,168 - 3,398 ⁽⁵⁾	
AFFO	\$3,675 - 3,755 ⁽⁶⁾	
AFFO per Share (Diluted)	\$37.36 - 38.17 ⁽⁶⁾	
Expected Cash Dividends	~\$1,836	

(1) Guidance includes a foreign currency benefit of approximately \$135M compared to Q1 25 FX guidance rates, including the net effect from our hedging transactions

(2) Guidance includes a foreign currency benefit of approximately \$41M compared to Q1 25 FX guidance rates and a foreign currency benefit of approximately \$38M compared to Q1 25 average FX rates, including the net effect from our hedging transactions

(3) Guidance includes a foreign currency benefit of approximately \$78M compared to Q1 25 FX guidance rates, including the net effect from our hedging transactions

(4) Guidance includes a foreign currency benefit of approximately \$24M compared to Q1 25 FX guidance rates and a foreign currency benefit of \$23M compared to Q1 25 average FX rates, including the net effect from our hedging transactions

(5) Includes xScale non-recurring capital expenditures guidance of ~\$180M which we expect will be reimbursed from the xScale JVs

(6) Guidance excludes any future capital markets activities the Company may undertake in the future

2025 Guidance

Outlook implies continued step-up of underlying MRR with second half margins at or near 50%

Revenues (\$M)



Adjusted EBITDA (\$M)

(1) Normalized for net power price decreases of \$50M in FY25 and a \$12M annualized impact in FY24, Equinix Metal decrease of \$45M, and a negative foreign currency impact of approximately \$12M compared to FY24 average FX rates

(2) Includes integration costs of \$5M related to prior acquisitions



Q2 25 Guidance

Expected underlying recurring revenue step up of \$37M with continued expanding EBITDA margins



(1) Q1 25 revenues normalized for a foreign currency benefit of \$38M between Q2 25 FX guidance rates and Q1 25 average FX rates, \$5M QoQ net power price decreases and \$4M of Equinix Metal revenue reduction

(2) Q1 25 adjusted EBITDA normalized for a foreign currency benefit of \$23M between Q2 25 FX guidance rates and Q1 25 average FX rates



FY25 AFFO and AFFO per Share Guidance ⁽¹⁾⁽²⁾

Raise AFFO guidance by \$69M; AFFO per share growth of 7 - 9%



(1) AFFO and AFFO per share guidance excludes any future capital market activities the Company may undertake including any forward ATM sale settlements

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(2) In \$M except AFFO per share. Growth rates normalized for integration costs related to acquisitions, foreign exchange impact and other adjustments

Dividend Outlook

Annual Cash Dividend (\$M)



Annual Cash Dividend per Share



2025G Cash Dividend of ~\$1,836M

- Second quarter dividend of \$4.69 to be paid on June 18th, 2025
- 2025G cash dividend payout of ~\$1,836M (▲ 13% YoY) and \$18.76 per share (▲ 10% YoY)
- 10 consecutive years of dividend per share growth since REIT conversion
- Ten years of continued cash dividend growth since REIT conversion in 2015 totaling \$9B

Supplemental Financial and Operating Data

All the Right **PLACES**

Place Infrastructure Wherever You Need It

Global Footprint

270 data centers across 75 metros in 35 countries on 6 continents

Resilient Platform 99.999%+ uptime and 5-layer physical security

Sustainability Leader

First data center company to commit to supply 100% clean and renewable energy coverage

All the Right **PARTNERS**

Connect to Everything You Need to Succeed

Diverse Global Ecosystem

The most dynamic global ecosystem of 10,000+ companies including 60%+ of Fortune 500

Enterprises and Service Providers

Select from 2,000+ networks, 4,800+ enterprises and ~3,000 cloud and IT service providers

Interconnection Opportunities

Discover and transact with customers, suppliers and partners to create and consume new value with more than 486,000 interconnections globally

All the Right **POSSIBILITIES**

Seize Opportunity with Agility, Speed and Confidence

Experience

25+ years of deep expertise designing and implementing customer architectures

Scalable infrastructure with software-like navigation

Infrastructure with physical and virtual options, consumed as easily as software

Insight

We can help customers benchmark their progress and accelerate it through proven best practices and insights derived from industry and customer trends

Equinix Overview⁽¹⁾

 Global footprint: 270 data centers in 75 metros Network dense: 2,000+ networks; 100% of Tier 1 Network Routes Cloud dense: ~3,000 Cloud & IT service providers Interconnected ecosystems: 486,000+ Total Interconnections across 4,800+ enterprises
 2025 expected YoY revenues growth of 7-8% on a normalized and constant currency basis⁽²⁾ 3%⁽³⁾ same store revenues growth, 68% cash gross margin⁽⁴⁾
 Industry-leading development yields ~26% yield on gross PP&E invested on stabilized assets 10-year annualized equity return including reinvested dividends as of YE 2024 was ~18% vs. ~13% for S&P500
 Own 167 of 270 Data Centers, 24.4M of 33.8M gross sq. ft. Owned assets generate 68% of recurring revenues⁽⁵⁾ Average remaining lease term of >18 years including extensions
 Long history of development success through expansions, campuses and known demand pipeline Expect typical new build to be >80% utilized in 2-5 years Expect typical new build to be cash flow breakeven within 6-12 months
 Investment grade corporate credit ratings by S&P (BBB), Fitch (BBB+) and Moody's (Baa2) Significant operational and strategic flexibility to invest behind growth opportunity Leverage of 3.4x (net debt to LQA adjusted EBITDA)
 Strong yield (MRR per cabinet) across all regions and expect yields to remain firm Traditional levers on yield: 2-5%+ pricing escalators on existing contracts, interconnection and power density

(1) All statistics are as of Q1 25

- (2) Please see slide 12 for details on our FY2025 revenue guidance and normalizations
- (3) YoY same store revenues growth on a constant currency basis assumes average FX rates used in our financial results remain the same over the comparative periods
- (4) Same store trailing four quarter cash gross profit

(5) Excludes xScale JVs

Pressing Our Advantage in All Markets

Equinix global reach expands to 75 metro areas and 35 countries



Platform Equinix

- Geographic footprint is unmatched and remains a unique differentiator
- Multi-region deployments outpace single-region deployments

Expansion strategy

- Capture first-mover advantage in future global hubs
- Use unique market intelligence for prudent capital allocation

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Derived from Q1 25 recurring revenues; excludes Equinix Metal and MainOne acquisition
 Includes xScale JVs



xScale: Amplifying Our Balance Sheet to Extend Cloud Leadership

- In October, we announced our plans to nearly triple the investment capital of our xScale program with the formation of a greater than \$15 billion joint venture with the Canada Pension Plan Investment Board and Singapore's Government Investment Corporation.
- When fully built out, Equinix's global xScale program is now expected to represent more than \$23 billion of total investment or ~2GW of power capacity for hyperscale customers
- Our current xScale portfolio spans 21 operational facilities across all three regions

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- **Benefits**
- JV structures enable pursuit of strategic hyperscale deployments to minimize dilution of Equinix returns and limits consumption of balance sheet and investment capacity

Recent Leasing Activity

- Leased 2MW in EMEA in Q1
- More than 85%+ leased or pre-leased across operational and under development xScale capacity
- (1) Totals may not sum due to rounding.

(2) Includes all previously opened xScale facilities and announced projects. $\ensuremath{\textcircled{\otimes}}$ 2025 Equinix, Inc. 19

		JV Status	Phase Opening	Cost (\$M)	Phase Capacity (MW)	Phase Leasing (MW)
AMER	Silicon Valley 12x-2	JV	Q2 2026	\$151	14	0
	Frankfurt 10x-1	JV	Open	\$202	14	14
	Madrid 3x-2	JV	Open	\$50	5	5
	Madrid 3x-3	JV	Open	\$9	2	0
	Frankfurt 16x-1	JV	Q3 2025	\$192	14	14
EMEA	Madrid 4x-1	JV	Q3 2025	\$119	10	10
E	Milan 7x-3	JV	Q3 2025	\$67	10	10
	Paris 13x-2	JV	Q3 2025	\$105	14	9
	Warsaw 4x-3	JV	Q3 2025	\$74	10	10
	Paris 12x-1	JV	Q1 2026	\$277	14	14
	Paris 12x-2	JV	Q4 2026	\$145	14	14
	Tokyo 13x-3	JV	Open	\$59	8	0
	Seoul 2x-2	JV	Q2 2026	\$70	10	10
APAC	Sydney 9x-2	JV	Q2 2026	\$137	14	0
	Tokyo 13x-4	JV	Q3 2026	\$46	10	0
	Osaka 5x-1	JV	Q1 2027	\$177	19	19
ė	Capacity Under Development ⁽¹⁾			\$1,882	184	130
Total Portfolio	Previously Opened Data Centers	JV	Open	\$3,391	296	286
P	Total Portfolio ^{(1) (2)}			\$5,273	480	416

u∭D

Customer Diversity

Diversified revenues across business size geography and industry can reduce exposure to macro volatility

Large, established businesses constitute majority of revenue...

By Company Size ² (Sales Volume)			
\$1B+	\$100M-\$1B		
\$50M-\$100M	<\$50M		



% of Total: ● 68% ● 13% ● 4% ● 15%

Customers come from a diverse set of Industries...

By Industry Classification

 NWK
 CIT
 CDM
 FIN
 GOV

 MFG
 Prof. Svcs
 Healthcare
 Consumer Svcs

 Retail, Wholesale
 Ind. Svcs
 Energy
 Other



Bubble Size: 1Q25 MRR¹ with Equinix

Majority of revenue comes from customers deployed in >3+ IBXs...





% of Total: ● 41% ● 26% ● 24% ● 9%

(2) Company size based on annual sales from FactSet; those with unknown sales volume, including government entities, bucketed under "<\$50M"

Customer Revenues Mix

Diversified Revenues across Customer, Region and Industry segments



Global New Cu	stome	r Cou	nt & C	hurn 🤅	%
	Q1 24	Q2 24	Q3 24	Q4 24	Q1 25
Gross New Global Customers ⁽³⁾	240	250	290	240	300
MRR Churn ⁽⁴⁾	2.1%	2.3%	2.0%	2.5%	2.4%

Customers and Churn

(1) Top Customers as of Q1 25; excludes Equinix Metal and MainOne acquisition

(2) Top Customers as of Q1 24

(3) Gross New Global Customers excludes acquisitions and customers added through the channel and is based on the count of unique global parents

(4) MRR Churn is defined as a reduction in term-based contracted MRR attributed to customer terminations divided by MRR billing at the beginning of the quarter. Excludes usage-based services and MainOne acquisition

Non-Financial Metrics⁽¹⁾

Continue to trend favorably with solid pricing and increasing densities

		FY2	024		FY2025		
	Q1	Q2	Q3	Q4	Q1	QoQ	QoQ %
Interconnections							
Americas	207,000	208,600	211,000	213,900	215,900	2,000	1%
EMEA	161,300	162,400	164,100	163,600	164,600	1,000	1%
Asia-Pacific	100,100	101,300	102,900	104,700	105,600	900	1%
Total Interconnections	468,400	472,300	478,000	482,200	486,100	3,900	1%
Worldwide Cross Connections	412,000	414,100	418,100	419,900	422,100	2,200	1%
Worldwide Virtual Connections	56,400	58,200	59,900	62,300	64,000	1,700	3%
Cabinet Equivalent Capacity							
Americas	145,600	146,100	144,300	144,100	144,100	-	0%
EMEA	136,300	136,500	136,900	138,200	138,300	100	0%
Asia-Pacific	82,100	86,100	88,200	89,100	89,400	300	0%
Worldwide	364,000	368,700	369,400	371,400	371,800	400	0%
Cabinet Billing							
Americas	114,000	113,900	114,900	116,700	118,600	1,900	2%
EMEA	107,800	106,700	108,300	107,700	105,700	(2,000)	-2%
Asia-Pacific	64,800	65,100	65,600	66,600	67,000	400	1%
Worldwide	286,600	285,700	288,800	291,000	291,300	300	0%
MRR per Cab As-reported ⁽²⁾						AR	Norm CC
Americas	\$2,514	\$2,557	\$2,551	\$2,550	\$2,540	(\$10)	\$3
EMEA	\$2,050	\$2,077	\$2,126	\$2,152	\$2,136	(\$16)	\$38
Asia-Pacific	\$2,159	\$2,161	\$2,185	\$2,218	\$2,176	(\$41)	\$42
Worldwide	\$2,258	\$2,287	\$2,309	\$2,326	\$2,308	(\$17)	\$28
Quarter End Utilization							
Americas	78%	78%	80%	81%	82%	1%	
EMEA	79%	78%	79%	78%	76%	-2%	
Asia-Pacific	79%	76%	74%	75%	75%	0%	
Worldwide	79%	77%	78%	78%	78%	0%	

(1) All non-financial metrics exclude assets sold to the xScale Joint Ventures ("JVs"), Equinix Metal and assets acquired from MainOne

(2) MRR per Cab excludes xScale JVs, Equinix Metal, Infomart non-IBX tenant income and MainOne acquisition

Interconnection

- Interconnection revenues grew 9% YoY on a normalized and constant currency basis
- We had strong seasonal gross interconnection adds resulting in a healthy net 3,900 total interconnections added
- Equinix Fabric continues to over-index with strong adoption of Fabric Cloud Router in the quarter

Cabinets Billing

- The Americas experienced solid cabinet billing, backed by record gross and net bookings and positive pricing trends
- EMEA saw a decline in cabinet billing due to expected MRR churn, including a major customer migrating their service platform to a next-generation service offering with Equinix
- Solid APAC cabinets billing muted by expected customer churn in Singapore

MRR per cabinet

 Global MRR per cabinet increased \$28 QoQ and \$113
 YoY on a normalized and constant currency basis excluding the impact of power pass-through. Increase driven by firm pricing and higher power densities

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Equinix Announced Retail IBX Expansions

Expansion Highlights

- We have 56 major builds underway in 33 markets across 24 countries including 12 xScale builds
- We had 10 project openings across xScale and retail in 9 metros including Frankfurt, Kuala Lumpur, Lagos, Madrid, Manchester, Salalah, Santiago, São Paulo and Tokyo
- Estimated FY25 ending cabinet equivalent capacity of ~389,000

AMER

			202	25			20;	26			20	07		Total Capex ⁽¹⁾		Cabinet ⁽¹⁾ Equivalent Capacity In
IBX Data Center	Status	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	\$US millions	Ownership	Future Phases
SP4 phase 4 (São Paulo)	Open	750												\$22	Owned	750
ST2 phase 2 (Santiago)	Open	425												\$42	Owned	
CH2 phase 2 (Chicago)	Previously Announced		575											\$47	Leased	
DA11 phase 3 (Dallas)	Previously Announced		2,000											\$186	Owned	1,875
TR6 phase 2 (Toronto)	Previously Announced		900											\$123	Owned	1,575
DC16 phase 2 (Washington, D.C.)	Previously Announced			1,525										\$131	Owned	
MI1 phase 3 (Miami)	Previously Announced			400										\$86	Owned	1,800
MO2 phase 1(Monterrey)	Previously Announced			725										\$79	Owned	1,450
DC2 Redevelopment (Washington, D.C.)	Previously Announced				425									\$56	Owned	
DC22 phase 1 (Washington, D.C.)	Previously Announced				2,125									\$260	Owned	6,375
MT1 phase 2 (Montreal)	Previously Announced				250									\$22	Owned	
NY11 phase 5 (New York)	Previously Announced				600									\$38	Owned	
SE4 phase 4 (Seattle)	Previously Announced				400									\$33	Owned	
CH5 phase 1 (Chicago)	Previously Announced					1,600								\$219	Owned	1,600
DC16 phase 3 (Washington, D.C.)	Previously Announced					1,525								\$83	Owned	
SP6 phase 1 (São Paulo)	Previously Announced					1,125								\$110	Owned	2,250
BG2 phase 2 (Bogotá)	Previously Announced						550							\$28	Owned	
SV18 phase 1 (Silicon Valley)	Previously Announced							1,350						\$260	Owned	1,350
MI1 Redevelopment (Miami)	Newly Approved							500						\$59	Owned	
NY3 phase 2 (New York)	Previously Announced								2,275					\$222	Owned*	
DC17 phases 1 and 2 (Washington, D.C.)	Newly Approved										2,350		2,350	\$622	Owned	
Americas Sellable IBX Cabinet Adds		1,175	3,475	2,650	3,800	4,250	550	1,850	2,275	-	2,350	-	2,350	\$2,726		

(1) Sellable cabinet equivalents and capital expenditures are approximate and may change based on final construction details

* Subject to long-term ground lease



Equinix Announced Retail IBX Expansions

EMEA / APAC

																Cabinet ⁽¹⁾ Equivalent
			202	25			202	26			202	27		Total Capex ⁽¹⁾		Capacity In
IBX Data Center	Status	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	\$US millions	Ownership	Future Phases
LG2 phase 2 (Lagos)	Open	150												\$9	Owned	
MA5 phase 2 (Manchester)	Open	775												\$42	Owned	
SN1 phase 1 (Salalah)	Open	125												<mark>\$</mark> 21	Owned / JV	
SN1 phase 2 (Salalah)	Previously Announced		125											\$9	Owned / JV	
LD10 phase 4 (London)	Previously Announced			850										<mark>\$</mark> 63	Leased	
LG2 phase 3 (Lagos)	Previously Announced				275									\$29	Owned	
MD5 phase 1 (Madrid)	Previously Announced				1,700									\$115	Owned	
FR8 phase 2 (Frankfurt)	Previously Announced				1,400									\$193	Owned	
LG3 phase 1 (Lagos)	Previously Announced				225									\$22	Owned	
LS2 phase 1 (Lisbon)	Previously Announced				625									\$ 53	Owned	325
FR13 phase 2 (Frankfurt)	Previously Announced						350							\$42	Owned	
DX3 phase 2 (Dubai)	Previously Announced							1,100						<mark>\$</mark> 81	Owned*	
IL3 phase 1 (Istanbul)	Previously Announced							1,325						\$116	Owned	
FR8 phase 3 (Frankfurt)	Newly Approved									1,400				\$107	Owned	
PA14 phase 1 (Paris)	Previously Announced									825				\$104	Leased	825
LD14 phase 1 (London)	Previously Announced										1,425			\$243	Owned*	1,425
LG4 phase 1 (Lagos)	Previously Announced										925			\$78	Owned	
ZH4 phase 6 (Zurich)	Previously Announced											200		\$47	Leased	
EMEA Sellable IBX Cabinet Adds		1,050	125	850	4,225	-	350	2,425	-	2,225	2,350	200	-	\$1,371		
JK1 phase 1 (Jakarta)	Open	550												\$38	Leased / JV	1,050
KL1 phase 2 (Kuala Lumpur)	Open		450											\$4	Leased	
CN1 phase 1 (Chennai)	Previously Announced			850										\$65	Owned	1,525
HK1 phase 13 B (Hong Kong)	Previously Announced				250									\$ 17	Leased	
MB3 phase 1 (Mumbai)	Previously Announced				1,375									\$86	Owned	
HK6 phase 1 (Hong Kong)	Previously Announced					1,000								\$124	Leased	2,550
OS3 phase 4 (Osaka)	Previously Announced					550								\$30	Leased	
SG6 phase 1 (Singapore)	Previously Announced									1,525				\$290	Owned*	1,475
MB3 phase 2 (Mumbai)	Newly Approved										1,375			\$38	Owned	2,750
TY15 phase 2 (Tokyo)	Previously Announced										1,000			\$101	Leased	
JH2 phase 1 (Johor)	Previously Announced											1,100		\$152	Owned	
JH2 phase 2 (Johor)	Previously Announced											1,125		\$49	Owned	
Asia-Pacific Sellable IBX Cabinet Adds		550	450	850	1,625	1,550	-	-	-	1,525	2,375	2,225	-	\$994		
Global Sellable IBX Cabinet Adds		2,775	4,050	4,350	9,650	5,800	900	4,275	2,275	3,750	7,075	2,425	2,350	\$5,090		

(1) Sellable cabinet equivalents and capital expenditures are approximate and may change based on final construction details

* Subject to long-term ground lease

Real Estate Ownership and Long-Term Leases

Own 167 of 270 Data Centers, totaling 24.4M of 33.8M total gross square feet



83% of our recurring revenue⁽²⁾ is generated by either owned properties or properties where our lease expirations extend to 2040 and beyond

(2) Excludes xScale JV sites

(3) Lease expiration waterfall represents when leased square footage, including xScale, expires assuming all available renewal options are exercised. Square footage represents area in operation based on customer ready date

⁽¹⁾ Owned assets defined as fee-simple ownership or owned building on long-term ground lease

Same Store Operating Performance⁽¹⁾

				Revenue	s (\$M)				Cash Cost	, Gross Profit ar	Trailing 4-Qtr Cash Return on PP&E Gross PP&E % \$18,254 26% % \$17,837 25% % \$17,837 25% % 2% 1% % 2% 1% % \$7,364 13% % \$6,402 13% % 15% 1% % \$25,619 22%			
Cat	egory	Colocation	Inter- connection	Services/ Other	Total Recurring	Non- Recurring	Total Revenues	Cash Cost of Revenues	Cash Gross Profit	Cash Gross Margin %		Cash Return on		
Q1 2025	Stabilized	\$1,230	\$329	\$91	\$1,650	\$70	\$1,720	\$519	\$1,200	70%	\$18,254	26%		
Q1 2024	Stabilized	\$1,228	\$308	\$94	\$1,630	\$67	\$1,696	\$549	\$1,147	68%	\$17,837	25%		
Stabilized	d YoY %	0%	7%	-3%	1%	4%	1%	-5%	5%	2%	2%	1%		
Stabilized @	CC YoY % ⁽²⁾	1%	9%	4%	3%	7%	3%	-4%	6%	2%	4%	1%		
Q1 2025 Q1 2024	Expansion Expansion	\$293 \$248	\$62 \$57	\$13 \$13	\$368 \$318	\$24 \$19	\$393 \$338		\$271 \$216	69% 64%				
Expansio	on YoY %	18%	9%	3%	16%	25%	16%	0%	25%	5%	15%	1%		
Q1 2025 Q1 2024	Total Total	\$1,523 \$1,476	\$391 \$365	\$104 \$107	\$2,018 \$1,948	\$94 \$86	\$2,112 \$2,034		\$1,471 \$1,363	70% 67%	\$25,619 \$24,239	22% 22%		
Total Yo	Y %	3%	7%	-2%	4%	9 %	4%	-4%	8%	3%	6%	1%		

(1) Excludes Equinix Metal, Infomart non-IBX tenant income and xScale JVs

(2) YoY growth on a constant currency basis assumes average FX rates used in our financial results remain the same over comparative periods

Consolidated Portfolio Operating Performance⁽¹⁾⁽²⁾

			Cabinets Bill	ed	Q1 25 Rev	enues (\$M)
Category	# of Data Centers	Total Cabinet Capacity	Cabinets Billed	Cabinet Utilization %	Total Recurring	Owned % of Total Recurring
Americas						
Owned	70	113,400	92,900	82%	\$695	
Leased	37	30,700	25,700	84%	\$203	
Americas Total	107	144,100	118,600	82%	\$897	77%
EMEA						
Owned ⁽³⁾	56	108,400	82,900	76%	\$538	
Leased	32	29,900	22,800	76%	\$164	
EMEA Total	88	138,300	105,700	76%	\$702	77%
Asia-Pacific						
Owned	22	38,700	28,200	73%	\$154	
Leased	32	50,700	38,800	77%	\$276	
Asia-Pacific Total	54	89,400	67,000	75%	\$431	36%
EQIX Total	249	371,800	291,300	78%	\$2,030	68%
Other Real Estate						
Owned ⁽⁴⁾	-	-	-	-	\$9	
Other Real Estate Total	-	-	-	-	\$9	100%
Combined Total	249	371,800	291,300	78%	\$2,038	68%

(1) Excludes Equinix Metal, non-data center assets and xScale JVs. Data center acquisition-level financials are based on allocations which will be refined as integration activities continue

(2) Owned assets include those subject to long-term ground leases

(3) Includes MainOne in data center count; cabinet counts are excluded

(4) Includes non-IBX tenant income

Data Center Portfolio Composition

Metro	Count Stabilized	Expansion	New	xScale	Owned	Leased	Change Summary ⁽¹⁾
Atlanta	2 AT1, AT4				AT4	AT1	J J
Bogota	2 BG1	BG2			BG1, BG2		
Boston	1	BO2			BO2		
Calgary	3 CL1, CL2	CL3			CL3	CL1, CL2	Expansion to Stabilized
Chicago	5 CH1, CH2, CH3, CH4, CH7				CH3, CH7	CH1, CH2, CH4	AT1
Culpeper	4 CU1,CU2, CU3	CU4			CU1, CU2, CU3, CU4		DC21
Dallas	8 DA1, DA2, DA3, DA4, DA6, DA7, DA9	DA11			DA1, DA2, DA3, DA6, DA9, DA11	DA4, DA7	
Washington DC/Ashburn	16 DC1, DC3, DC4, DC5, DC6, DC7, DC10, DC11, DC12,	DC2, <mark>DC16</mark>			DC1, DC2, DC4, DC5, DC6, DC11, DC12, DC13,	DC3, DC7, DC10, DC97	KA1
	DC13, DC14, DC15, <mark>DC21</mark> , DC97				DC14, DC15, DC16, DC21		SV11
Denver	2 DE1	DE2			DE2	DE1	
Houston	1	HO1			HO1		New to Expension
Kamloops	1 KA1				KA1		New to Expansion
Lima	1 LM1				LM1		BG2
Los Angeles	5 LA1, LA2, LA3, LA7	LA4			LA4, LA7	LA1, LA2, LA3	DC16
Mexico City	2 MX1	MX2			MX1, MX2		MT2
Miami	4 MI2, MI3, MI6	MI1			MI1, MI6	MI2, MI3	
Monterrey	1 MO1					M01	
Montreal	2	MT1, MT2			MT1, MT2		
New York	10 NY1, NY2, NY4, NY5, NY6, NY7, NY9, NY13	NY11	NY3		NY2, NY3*, NY4*, NY5*, NY6*, NY11	NY1, NY7, NY9, NY13	
Ottawa	1	OT1			OT1		
Philadelphia	1 PH1					PH1	
Rio de Janiero	3 RJ1, RJ2		RJ3		RJ2*, RJ3	RJ1	
Santiago	4 ST1, ST3, ST4	ST2			ST1, ST2, ST3, ST4		
Sao Paulo	5 SP1, SP2, SP3	SP4		SP5x	SP1, SP2, SP3, SP4, SP5x		
Seattle	3 SE2, SE3	SE4			SE4	SE2, SE3	
Silicon Valley	13 SV1, SV2, SV3, SV4, SV5, SV8, SV10, <mark>SV11</mark> , SV14, SV15, SV16, SV17			SV12x	SV1, SV5, SV10, SV11, SV12x, SV14, SV15, SV16	SV2, SV3, SV4, SV8, SV17	
St. John	1 SJ1				SJ1		
Toronto	6 TR1, TR2, TR4, TR5	TR6, TR7			TR2, TR6, TR7	TR1, TR4, TR5	
Vancouver	1 VA1					VA1	
Winnipeg	1 WI1					WI1	
Americas		84	21 2	2	2		37

Status Change

- * Subject to long-term ground lease
- (1) Stabilized/Expansion/New data center categorization are reset annually in Q1

Data Center Portfolio Composition

		-		—		
Metro	Count Stabilized	Expansion	New	xScale	Owned	Leased
Abidjan	1 AB1				AB1	
Abu Dhabi	1 AD1					AD1
Accra	1 AC1				AC1	
Amsterdam	9 AM1, AM2, AM3, AM4, AM5, AM6, AM7, AM8, AM11				AM1*, AM2*, AM3*, AM4*, AM5, AM6, AM7*	AM8, AM11
Barcelona	2 BA1		BA2		BA2	BA1
Bordeaux	1	BX1			BX1	
Dubai	3 DX1, DX2	DX3			DX3*	DX1, DX2
Dublin	6 DB1, DB2, DB3, DB4			DB5x, DB6x	DB1, DB2, DB3, DB4, DB5x*, DB6x	
Dusseldorf	1 DU1			- / -	DU1	
East Netherlands	2 EN1, ZW1					EN1, ZW1
Frankfurt	10 FR2, FR4, FR6, FR7	FR5, FR8, FR13		FR9x, FR10x, FR11x	FR2, FR4, FR5, FR6, FR8, FR9x, FR10x, FR11x, FR13	FR7
Geneva	2 <mark>GV1</mark> , GV2				GV2	GV1
Genoa	1 GN1				GN1	511
Hamburg	1	HH1			HH1	
Helsinki	5 HE3, HE4, HE5, HE6	HE7			HE5, HE6, HE7	HE3, HE4
			IL4			HE3, HE4
Istanbul	2 112		JN1		IL2, IL4	1814
Johannesburg		1.62	TNI			JN1
Lagos	2 LG1	LG2			LG1, LG2	
Lisbon	1 LS1		_		LS1	
London	10 LD3, LD4, LD5, LD6, LD7, <mark>LD8</mark>	LD9, LD10		LD11x, LD13x	LD4*, LD5*, LD6*, LD7*, LD8	LD3, LD9, LD10, LD11x, LD13x
Madrid	4 MD1, MD2, MD6			MD3x	MD2, MD3x	MD1, MD6
Manchester	4 MA1, MA3, MA4	MA5			MA5	MA1, MA3, MA4
Milan	4 ML2, ML3	ML5		ML7x	ML3, ML5, ML7x	ML2
Munich	3 MU1, MU3	MU4			MU4	MU1, MU3
Muscat	1	MC1			MC1	
Paris	10 PA2, PA3, PA4, PA5, PA6, PA7	PA10		PA8x, PA9x, PA13x	PA2, PA3, PA4, PA8x, PA9x*, PA10, PA13x	PA5, PA6, PA7
Salalah	1		SN1		SN1	
Sofia	2 SO1, <mark>SO2</mark>				S01, S02	
Stockholm	3 SK1, SK2, SK3				SK2, SK3	SK1
Warsaw	4 WA1, WA2	WA3		WA4x	WA3, WA4x	WA1, WA2
Zurich	3 ZH2	ZH4, ZH5			ZH5	ZH2, ZH4
EMEA	101 6	6 1	L8 4	1	3 6	7 3
Adelaide	1 AE1		-		AE1	
Brisbane	1 BR1				BR1	
Canberra	1 CA1				CA1*	
Hong Kong	5 HK2, HK3, HK4, HK5	НК1				НК1, НК2, НК3, НК4, НК5
Jakarta	1		JK1			JK1
Johor			JH1		JH1	
Kuala Lumpur			KL1		111	KL1
	4 ME1, ME4, ME5	ME2	NLI			
Melbourne		IVIEZ	1004		ME1, ME2, ME4, ME5	
Mumbai	3 MB1, MB2	0.00	MB4		MB2	MB1, MB4
Osaka	4 OS1	OS3		OS2x, OS4x	OS2x, OS4x	OS1, OS3
Perth	3 PE1, PE2	PE3			PE1, PE2*, PE3*	
Seoul	3 SL1		SL4	SL2x	SL2x	SL1, SL4
Singapore	5 SG1, SG2, SG3, <mark>SG5</mark>	SG4			SG3, SG5	SG1, SG2, SG4
Shanghai	5 SH1, SH2, SH3, SH5	SH6			SH3	SH1, SH2, SH5, SH6
Sydney	8 SY1, SY2, SY3, SY4, SY7	SY5, SY6		SY9x	SY1, SY2, SY4*, SY5, SY6, SY7, SY9x	SY3
Tokyo	14 TY1, TY2, TY3, TY4, TY5, TY6, TY7, TY8, TY9, TY10, TY11		TY15	TY12x, TY13x	TY10*, TY12x, TY13x	TY1, TY2, TY3, TY4, TY5, TY6, TY7, TY8, TY9, TY11, TY15
APAC	60 4	0	8 6		6 2	
-	270 19					

Change Summary⁽¹⁾

New IBX SN1

New xScale FR10x Expansion to Stabilized AB1 GV1 GN1 LS1 LD8 SG5 SO1 TY11 New to Stabilized MD6

New to Expansion DX3 FR13

New Metro Salalah

Status Change

* Subject to long-term ground lease

(1) Stabilized/Expansion/New data center categorization are reset annually in Q1

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Adjusted Corporate NOI⁽¹⁾

(\$M, except # of Data Centers)

Calculation Of Adjusted Corp NOI	Q1 2025	Q4 2024	Q3 2024	Q2 2024	Q1 2024
# of Data Centers (1)	249	248	248	244	243
Recurring Revenues ⁽²⁾	\$2,038	\$2,043	\$2,009	\$1,973	\$1,960
Recurring Cash Cost of Revenues Allocation	(587)	(674)	(626)	(616)	(619)
Cash Net Operating Income	1,451	1,369	1,383	1,357	1,341
Operating Lease Rent Expense Add-back ⁽³⁾	53	54	51	50	49
Regional Cash SG&A Allocated to Properties	(193)	(202)	(208)	(197)	(194)
Adjusted Cash Net Operating Income ⁽³⁾	\$1,311	\$1,221	\$1,226	\$1,210	\$1,196
Adjusted Cash NOI Margin	64.3%	59.8%	61.0%	61.3%	61.0%
Reconciliation of NOI Cost Allocations					
Non-Recurring Revenues (NRR) ⁽²⁾	\$97	\$100	\$83	\$85	\$86
Non-Recurring Cash Cost of Revenues Allocation	(69)	(67)	(56)	(58)	(59)
Net NRR Operating Income	\$28	\$32	\$27	\$27	\$27
Total Cash Cost of Revenues ⁽²⁾	\$656	\$741	\$682	\$674	\$678
Non-Recurring Cash Cost of Revenues Allocation	(69)	(67)	(56)	(58)	(59)
Recurring Cash Cost of Revenues Allocation	\$587	\$674	\$626	\$616	\$619
Regional Cash SG&A Allocated to Stabilized & Expansion Properties	\$189	\$195	\$201	\$193	\$189
Regional Cash SG&A Allocated to New Properties	4	8	7	4	4
Total Regional Cash SG&A	193	202	208	197	194
Corporate Cash SG&A in HQ Functions Not Allocated to Regions NOI (4)	219	198	197	193	214
Total Cash SG&A ⁽⁵⁾	\$413	\$401	\$405	\$390	\$407
Corporate HQ SG&A as a % of Total Revenues	9.9%	8.8%	9.0%	8.9%	10.0%

(1) Excludes xScale JVs

- (2) Excludes revenues and cash cost of revenues from Equinix Metal, non-data center assets and xScale JVs
- (3) Adjusted NOI excludes operating lease expenses
- (4) SG&A costs not directly supporting a regional portfolio
- (5) Excludes SG&A related to Equinix Metal, non-data center assets, xScale JVs and integration costs © 2025 Equinix, Inc. 30

Adjusted NOI Composition – Organic⁽¹⁾⁽²⁾

Category	# of Data Centers	Total Cabinet Capacity	Cabinets Billed	Cabinet Utilization %	Q1 2025 Recurring Revenues (\$M)	Q1 2025 Quarterly Adjusted NOI (\$M)	% of Total NOI
Stabilized							
Owned	102	188,900	156,600	83%	\$1,103	\$723	55%
Leased	88	91,500	73,500	80%	\$547	\$357	27%
Stabilized Total	190	280,400	230,100	82%	\$1,650	\$1,079	82%
Expansion							
Owned	40	67,600	45,900	68%	\$275	\$171	13%
Leased	7	15,800	13,200	84%	\$93	\$54	4%
Expansion Total	47	83,400	59,100	71%	\$368	\$225	17%
New							
Owned	6	4,000	1,500	38%	\$9	\$4	0%
Leased	6	4,000	600	15%	\$3	-\$2	0%
New Total	12	8,000	2,100	26%	\$11	\$1	0%
Other Real Estate							
Owned ⁽³⁾	-	-	-	-	\$9	\$5	0%
Other Real Estate Total	-	-	-	-	\$9	\$5	0%
Combined							
Owned	148	260,500	204,000	78%	\$1,396	\$902	69%
Leased	101	111,300	87,300	78%	\$643	\$409	31%
Combined Total	249	371,800	291,300	78%	\$2,038	\$1,311	100%

(1) Excludes Equinix Metal, non-data center assets and xScale JVs. MainOne cabinet counts are excluded

(2) Owned assets include those subject to long-term ground leases

(3) Includes non-IBX tenant income

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Components of Net Asset Value

	Ownership	Reference	Q1 25 Quarterly Adjusted NOI (\$M)
Stabilized	Owned	Adjusted NOI Segments	\$723
Stabilized	Leased	Adjusted NOI Segments	\$357
Expansion	Owned	Adjusted NOI Segments	\$171
Expansion	Leased	Adjusted NOI Segments	\$54
Other Real Estate	Owned	Adjusted NOI Segments	\$5
Quarterly Adjusted N	OI (Stabilized, Expansion & Other Real I	Estate Only)	\$1,310
Other Operating Income			
Quarterly Non-Recurrin	ng Operating Income		\$28
Instabilized Properties			
New IBX at Cost			\$1,106
Development CIP			\$2,622
Other Assets			
Cash, Cash Equivalent	s and Short-Term Investments	Balance Sheet	\$3,673
Restricted Cash (1)		Balance Sheet	\$12
Accounts Receivable, N	Net	Balance Sheet	\$1,089
Prepaid Expenses and	Other Assets (2)	Balance Sheet	\$2,337
Total Other Assets			\$7,111
iabilities			
Book Value of Debt ⁽³⁾		Balance Sheet	\$15,764
Accounts Payable and	Accrued Liabilities ⁽⁴⁾	Balance Sheet	\$1,527
Dividends Payable		Balance Sheet	\$17
Deferred Tax Liabilities	and Other Liabilities ⁽⁵⁾	Balance Sheet	\$572
Total Liabilities			\$17,879
Other Operating Expense	S ⁽⁶⁾		
Annualized Cash Tax E			\$176
Annualized Cash Rent	Expense ⁽⁷⁾		\$424
Diluted Shares Outstandir	ng (millions)	Estimated 2025 Fully Diluted Shares	99.6

(1) Restricted cash is included in other current assets and other assets in the balance sheet

(2) Consists of other current assets and other noncurrent assets, less restricted cash, debt issuance costs, and contract costs

(3) Excludes finance lease and operating lease liabilities

(4) Consists of accounts payable and accrued expenses and accrued property, plant and equipment

- (5) Consists of other current liabilities and other noncurrent liabilities, less deferred installation revenue, asset retirement obligations and dividends payable
- (6) Forward-looking annualized amounts

(7) Includes operating lease rent payments and finance lease principal and interest payments; excludes equipment and office leases



Forecasted Shares

Fully Diluted Weighted Average Shares



Common Stock Outstanding



Unissued Shares Associated with Employee Equity Awards

		Forecasted	Weighted-Average	Weighted-Average
	Actual/Forecasted	Shares - Fully Diluted	Shares -	Shares -
	Shares	(For NAV)	Basic	Fully Diluted
Shares outstanding at the beginning of the year	97.29	97.29	97.29	97.29
ATM Program	0.11	0.11	0.09	0.09
RSUs vesting ⁽¹⁾	0.68	0.68	0.43	0.43
ESPP purchases ⁽¹⁾	0.14	0.14	0.09	0.09
Dilutive impact of unvested employee equity awards	-	<u> </u>		0.47 ⁽³⁾
	0.93	2.30	0.61	1.09
Shares outstanding - Forecast ⁽⁴⁾	98.22	99.59	97.90	98.37

(1) Represents forecasted shares expected to be issued for employee equity awards or via the employee stock purchase plan

(2) Represents the dilutive impact of employee equity awards that were granted, but unvested as of year end

(3) Represents the dilutive impact of employee equity awards that were granted, but unvested as of year end and any employee equity awards to be issued in 2025. The weighted-average shares are calculated on the same basis as diluted EPS for U.S. GAAP purposes

(4) Excludes outstanding forwards, any potential sales under ATM program or any additional financings the Company may undertake in the future

Capital Expenditures Summary (\$M)

		Q1	2025	Q4	2024	Q3	2024	Q2	2024	Q1	2024
Recurring	IBX Maintenance		8		83		47		30		9
	Sustaining IT & Network		5		14		8		5		2
	Re-configuration Installation		13		18		14		11		10
	Subtotal - Recurring	\$	26	\$	115	\$	69	\$	45	\$	21
Non-Recurring	IBX Expansion		617		678		516		477		532
	IBX Redevelopment ⁽¹⁾		4		11		7		7		16
	Transform IT, Network & Offices		73		133		96		86		108
	Initial / Custom Installation		29		50		36		33		30
	Subtotal - Non-Recurring	\$	724	\$	872	\$	655	\$	603	\$	686
	Total										
		\$	750	\$	987	\$	724	\$	648	\$	707
R	Pecurring Capital Expenditures as a % of Revenues	Г	1.2%		5.1%		3.1%		2.1%		1.0%

(1) Redevelopment capex for select IBXs where Equinix has determined to invest to further extend facility life beyond original use case and enhance capacity, efficiency and operating standards of the IBXs to be able to drive incremental revenues in the facility. Q1 24 through Q1 25 spend relates to DC2 Redevelopment



FX Rates, Hedging and Currencies

Revenue FX Rates							
Currency	Guidance ⁽¹⁾ Rate	(2) Hedge Rate	Blended ⁽²⁾ Guidance Rate	Guidance Blended			
USD	1.00				39%		
EUR to USD	1.13	1.10	1.11	69%	19%		
GBP to USD	1.32	1.27	1.28	76%	10%		
USD to SGD	1.32				8%		
USD to JPY	143				5%		
USD to AUD	1.58				4%		
USD to HKD	7.76				3%		
USD to BRL	5.89				2%		
USD to CAD	1.40				2%		
AED to USD	0.27				1%		
USD to CHF	0.82				1%		
USD to SEK	9.88				1%		
USD to CLP	972				0%		
Other ⁽⁵⁾	-				3%		

(1) Guidance rate as of close of market on 4/15/2025

(2) Hedge rate and blended guidance rate for Q2 25

(3) Blended hedge percent for combined Equinix business for Q2 25

(4) Currency % of revenues based on combined Q1 25 revenues

(5) Other includes BGN, CNY, COP, GHS, INR, KRW, MXN, NGN, OMR, PEN, PLN, TRY and XOF currencies

Q1'25 FX Disclosure (\$M)

Q1 25 YoY	As-Reported Q1 24	Normalized Q1 25	Underlying FX Impact ⁽¹⁾	Hedge ⁽¹⁾	Normalizing ⁽²⁾	As-Reported Q1 25	As-Reported Growth % Q1 25	Normalized Growth % Q1 25
Revenue								
AMER	939	1,022	(17)	-	(4)	1,001	7%	9%
EMEA	727	751	(30)	21	-	743	2%	3%
APAC	461	496	(15)	(0)	-	481	4%	7%
Global	\$ 2,127	\$ 2,270	\$ (61)	\$ 21	\$ (4)	\$ 2,225	5%	7%
Adjusted EBITDA	l							
AMER	409	450	(7)	-	(0)	443	8%	10%
EMEA	328	369	(14)	11	(1)	365	11%	12%
APAC	255	267	(7)	(0)	0	259	2%	5%
Global	\$ 992	\$ 1,086	\$ (28)	\$ 10	\$ (1)	\$ 1,067	8%	9%
Future First Sustainability⁽¹⁾

We deliver digital infrastructure that fosters positive change through secure, efficient solutions



Grow our digital infrastructure sustainably

- Achieved 1.39 average annual PUE ٠ in 2024 representing a 6% year-overyear improvement
- Drove environmental stewardship • and operational excellence with **\$51M** invested in energy efficiency in 2024
- 96% Renewable Coverage globally • against our 100% Renewable Energy Goal and over 90% every year since 2018
- Equinix was named to CDP's ٠ A List for third consecutive year



- Drive social progress
- Partnered with 63 organizations in digital inclusion funded by Equinix Foundation
- 40 WeAreEquinix teams established in our markets around the world-localizing our belonging efforts
- 51 training hours average per employee, a 28% increase YoY
- Connecting Our Communities with **\$4.1M** of Donations and Grants and a 49% increase in employee volunteering hours YoY



- Leveraging Green Finance to align our investments. Since 2020, issued \$7B+ in Green Bonds⁽²⁾
- Global Ethics and Responsibility, **100% completion of Anti-bribery** and Corruption Training
- Public Policy & Advocacy, leader including 18 Equinix leaders serving as board members or chairs for data center industry associations
- Average Board member tenure of 7.96 years providing optimum oversight

Awards and recognition

We received recognition for our sustainable operations, innovations and commitments:







NCDP

A List

2024

Sustainab Yearbook	
S&P Global	Sustainable 1

UIID

Data derived from FY 2024 Equinix CSR Report published on April 22, 2025

(2) Reflects Green Bonds issued as of March 2025

Equinix Leadership and Investor Relations

Leadership Team





Adaire Fox-Martin Chief Executive Officer and President

Keith Taylor Chief Financial Officer

Raouf Abdel - EVP, Global Operations Adam Berlew - Chief Marketing Officer Mike Campbell - Chief Sales Officer Nicole Collins - EVP, Business Operations Justin Dustzadeh - Chief Technology Officer Jon Lin - Chief Business Officer Harmeen Mehta - Chief Digital and Innovation Officer Simon Miller - Chief Accounting Officer Brandi Galvin Morandi - Chief People Officer Kurt Pletcher - Chief Legal Officer

Board of Directors

Charles Meyers - Executive Chairman, Equinix Adaire Fox-Martin - Chief Executive Officer and President, Equinix Nanci Caldwell - Former CMO, PeopleSoft Gary Hromadko - Private Investor Thomas Olinger - Former CFO, Prologis Christopher Paisley - Dean's Executive Professor, Leavey School of Business at Santa Clara University Jeetu Patel - EVP and Chief Product Officer. Cisco Sandra Rivera - Chief Executive Officer, Altera, an Intel Company Fidelma Russo - EVP and GM, Hybrid Cloud and CTO, Hewlett Packard Enterprise Peter Van Camp - Special Advisor to the Board

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Evercore	Irvin	Liu
Goldman Sachs	Jim	Schneider
Green Street Advisors	David	Guarino
HSBC	Phani	Kanumuri
Jefferies	Jonathan	Petersen
JMP Securities	Greg	Miller
JP Morgan	Richard	Choe
KeyBanc Capital Markets	Brandon	Nispel
Mizuho	Vikram	Malhotra
MoffettNathanson	Nick	Del Deo
Oppenheimer	Tim	Horan
Raymond James	Frank	Louthan
RBC Capital Markets	Jonathan	Atkin
Scotiabank	Maher	Yaghi
Stifel	Erik	Rasmussen
TD Cowen	Michael	Elias
Truist Securities	Anthony	Hau
UBS	John	Hodulik
Wells Fargo	Eric	Leubchow
Wolfe Research	Andrew	Rosivach

Appendix: Non-GAAP Financial Reconciliations & Definitions

		Three Months Ended						
(unaudited and in milions)	Marcl	131, 2025	Decem	ber 31, 2024	March 31, 2024			
We define cash cost of revenues as cost of revenues less depreciation, a	mortization, accretion and stock-ba	sed compens	ation as p	resented belov	v:			
Cost of revenues	\$	1,084	\$	1,196	\$	1,09		
Depreciation, amortization and accretion expense		(343)		(360)		(36		
Stock-based compensation expense		(14)		(15)		(1		
Cash cost of revenues	\$	727	\$	821	\$	71		
We define cash gross profit as revenues less cash cost of revenues (as d	efined above).							
We define cash gross margins as cash gross profit divided by revenues.								
We define cash operating expense as selling, general, and administrative experience as cash selling, general as cash selling, gener	ve expense less depreciation, amo use or "cash SG&A"	ortization, and	stock-ba	sed compensa	tion. We	also refer to		
Selling, general, and administrative expense	\$	667	\$	660	\$	67		
Depreciation and amortization expense		(137)		(142)		(16		
Stock-based compensation expense		(99)		(99)		(8		
Cash operating expense	\$	431	\$	419	\$	42		
We define adjusted EBITDA as net income excluding income tax expens								
We define adjusted EBITDA as net income excluding income tax expens	e or benefit, interest income, inter	est expense, o	other inco	me or expense	, gain or	loss on deb		
extinguishment, depreciation, amortization, accretion, stock-based comp	e or benefit, interest income, inter- ensation expense, restructuring cl	est expense, o narges, impair	other inco ment cha	me or expense rges, transacti	e, gain or on costs,	loss on deb and gain or		
extinguishment, depreciation, amortization, accretion, stock-based comp loss on asset sales as presented below:	e or benefit, interest income, inter ensation expense, restructuring cl \$	est expense, o narges, impair 343	ment cha	rges, transacti	on costs,	loss on debt and gain or 23		
extinguishment, depreciation, amortization, accretion, stock-based comp loss on asset sales as presented below: Net income (loss)	ensation expense, restructuring cl	narges, impair	ment cha	me or expense rges, transacti (14) 14	on costs,	and gain or 23		
extinguishment, depreciation, amortization, accretion, stock-based comp loss on asset sales as presented below: Net income (loss) Income tax expense	ensation expense, restructuring cl	narges, impair 343	ment cha	rges, transacti (14)	on costs,	and gain or 23 4		
extinguishment, depreciation, amortization, accretion, stock-based comp loss on asset sales as presented below: Net income (loss) Income tax expense Interest income	ensation expense, restructuring cl	narges, impair 343 49	ment cha	rges, transacti (14) 14	on costs,	and gain of 23 4 (2		
extinguishment, depreciation, amortization, accretion, stock-based comp loss on asset sales as presented below: Net income (loss) Income tax expense Interest income Interest expense	ensation expense, restructuring cl	narges, impain 343 49 (47) 122	ment cha	rges, transacti (14) 14 (49)	on costs,	and gain of 23 4 (2 10		
extinguishment, depreciation, amortization, accretion, stock-based comp loss on asset sales as presented below: Net income (loss) Income tax expense Interest income Interest expense	ensation expense, restructuring cl	narges, impain 343 49 (47)	ment cha	rges, transacti (14) 14 (49) 126	on costs,	and gain of 23 4 (2 10		
extinguishment, depreciation, amortization, accretion, stock-based comp loss on asset sales as presented below: Net income (loss) Income tax expense Interest income Interest expense Other (income) expense (Gain) loss on debt extinguishment	ensation expense, restructuring cl	narges, impain 343 49 (47) 122	ment cha	rges, transacti (14) 14 (49) 126 11	on costs,	and gain o 23 4 (2 10		
extinguishment, depreciation, amortization, accretion, stock-based comp loss on asset sales as presented below: Net income (loss) Income tax expense Interest income Interest expense Other (income) expense (Gain) loss on debt extinguishment Depreciation, amortization and accretion expense	ensation expense, restructuring cl	nargeš, impair 343 49 (47) 122 (9) —	ment cha	rges, transacti (14) 14 (49) 126 11 15	on costs,	and gain of 23 4 (2 10 52		
extinguishment, depreciation, amortization, accretion, stock-based comp loss on asset sales as presented below: Net income (loss) Income tax expense Interest income Interest expense Other (income) expense (Gain) loss on debt extinguishment Depreciation, amortization and accretion expense Stock-based compensation expense	ensation expense, restructuring cl	nargeš, impain 343 49 (47) 122 (9) — 480	ment cha	rges, transacti (14) 14 (49) 126 11 15 502	on costs,	and gain of 23 4 (2 10 52		
extinguishment, depreciation, amortization, accretion, stock-based comp loss on asset sales as presented below: Net income (loss) Income tax expense Interest income Interest expense Other (income) expense (Gain) loss on debt extinguishment Depreciation, amortization and accretion expense Stock-based compensation expense Restructuring charges	ensation expense, restructuring cl	nargeš, impair 343 49 (47) 122 (9) — 480 113	ment cha	rges, transacti (14) 14 (49) 126 11 15 502 114	on costs,	and gain or		
extinguishment, depreciation, amortization, accretion, stock-based comp loss on asset sales as presented below: Net income (loss) Income tax expense Interest income Interest expense Other (income) expense	ensation expense, restructuring cl	nargeš, impair 343 49 (47) 122 (9) — 480 113	ment cha	rges, transacti (14) 14 (49) 126 11 15 502 114 31	on costs,	and gain of 23 4 (2 10 52		

	Three Months Ended									
(unaudited and in millions)	arch 31, 2025		ember 31, 2024	Sept 30,	tember 2024	June 30, 2024	Ma	arch 31, 2024		
The geographic split of our adjusted EBITDA is presented below:				,		,				
Americas net income (loss)	\$ (39)	\$	32	\$	(126)	\$ —	\$	(4		
Americas income tax expense (benefit)	47		(105)		55	46		4		
Americas interest income	(39)		(39)		(28)	(19)		(1		
Americas interest expense	80		86		89	91		8		
Americas other (income) expense	37		(101)		77	(5)		(3		
Americas (gain) loss on debt extinguishment	_		15		_	_		-		
Americas depreciation, amortization and accretion expense	271		274		273	269		30		
Americas stock-based compensation expense	75		75		82	84		e		
Americas restructuring charges	8		21		_	_		-		
Americas impairment charges ⁽¹⁾	_		127		_	_		-		
Americas transaction costs	3		37		5	3				
Americas (gain) loss on asset sales	_				_	(18)		-		
Americas adjusted EBITDA	\$ 443	\$	422	\$	427	\$ 451	\$	40		
EMEA net income	\$ 235	\$	26	\$	288	\$ 156	\$	13		
EMEA income tax expense (benefit)	1		21		(1)	1		-		
EMEA interest income	(5)		(6)		(4)	(6)				
EMEA interest expense	30		26		17	9				
EMEA other (income) expense	(46)		104		(81)	7		3		
MEA depreciation, amortization and accretion expense	123		133		128	133		13		
MEA stock-based compensation expense	23		24		23	24				
MEA restructuring charges	1		6		_	_				
MEA impairment charges ⁽¹⁾	_		19		_	_				
MEA transaction costs	3		1		2	_				
EMEA adjusted EBITDA	\$ 365	\$	354	\$	372	\$ 324	\$	32		

		Three Months Ended										
(unaudited and in millions)	Μ	arch31, 2025	De	cember 31, 2024	September 30, 2024	June 30, 2024	March 31, 2024					
Asia-Pacific net income (loss)	\$	147	\$	(72)	\$ 134	\$ 145	\$ 142					
Asia-Pacific income tax expense		1		98	_	_	_					
Asia-Pacific interest income		(3)		(4)	(3)	(4)	(4					
Asia-Pacific interest expense		12		14	11	10	11					
Asia-Pacific other (income) expense		_		8	(3)	5	4					
Asia-Pacific (gain) loss on debt extinguishment		_		_	_	_	1					
Asia-Pacific depreciation, amortization and accretion expense		86		95	93	88	87					
Asia-Pacific stock-based compensation expense		15		15	17	17	14					
Asia-Pacific restructuring charges		1		4	_	_						
Asia-Pacific impairment charges ⁽¹⁾		_		87	—	_						
Asia-Pacific adjusted EBITDA	\$	259	\$	245	\$ 249	\$ 261	\$ 255					
Adjusted EBITDA	\$	1,067	\$	1,021	\$ 1,048	\$ 1,036	\$ 992					

(1) Impairment charges in FY 2024 relate to the Equinix Metal Wind Down and an IBX asset in the Asia-Pacific region

CALCULATION OF ADJUSTED EBITDA AND AFFO BY QUARTER (unaudited and in millions)	G	21 2025	Q4 2024	(23 2024	:024 Q22		(Q1 2024	
Net income (loss)	\$	343	\$ (14)	\$	296	\$	301	\$	231	
Adjustments:										
Income tax expense		49	14		54		47		46	
Interest income		(47)	(49)		(35)		(29)		(24)	
Interest expense		122	126		117		110		104	
Other (income) expense		(9)	11		(7)		7		6	
(Gain) loss on debt extinguishment		_	15		_		_		1	
Depreciation, amortization and accretion expense		480	502		494		490		525	
Stock-based compensation expense		113	114		122		125		101	
Restructuring charges		10	31		_		_		-	
Impairment charges ⁽¹⁾		_	233		_		_		_	
Transaction costs		6	38		7		3		2	
(Gain) loss on asset sales		—	_		_		(18)		_	
Adjusted EBITDA	\$	1,067	\$ 1,021	\$	1,048	\$	1,036	\$	992	
Revenue	\$	2,225	\$ 2,261	\$	2,201	\$	2,159	\$	2,127	
Adjusted EBITDA as a % of Revenue		48 %	45 %		48 %		48 %		47 %	
Adjustments:										
Interest expense, net of interest income		(75)	(77)		(82)		(81)		(80)	
Amortization of deferred financing costs and debt discounts		5	5		5		5		5	
Income tax expense		(49)	(14)		(54)		(47)		(46)	
Income tax expense adjustment		6	(16)		10		4		-	
Straight-line rent expense adjustment		3	(18)		4		5		6	
Stock-based charitable contributions		—	—		—		3		-	
Contract cost adjustment		(7)	(11)		(6)		(2)		(8)	
Installation revenue adjustment		2	(1)		(1)		—		(2)	
Recurring capital expenditures		(26)	(115)		(69)		(45)		(21)	
Other income (expense)		9	(11)		7		(7)		(6)	
Adjustments for (gain) loss on asset dispositions		2	(1)		(3)		2		_	
Adjustments for unconsolidated JVs' and non-controlling interests		10	8		7		4		3	
Adjusted Funds from Operations (AFFO) attributable to common stockholders	\$	947	\$ 770	\$	866	\$	877	\$	843	

(unaudited and in millions)	Q1	2025	Q	4 2024	Q3 2	2024	Q2 2024	Q1 2024
Net income (loss)	\$	343	\$	(14)	\$	296	\$ 301	\$ 23
Net (income) loss attributable to non-controlling interests		_		_		1	_	-
Net income (loss) attributable to common stockholders		343		(14)		297	301	23
Adjustments:								
Real estate depreciation		297		309		308	306	31
(Gain) loss on disposition of real estate assets		_		(1)		(3)	(16)	-
Adjustments for FFO from unconsolidated joint ventures		7		8		7	6	
Funds from Operations (FFO) attributable to common stockholders	\$	647	\$	302	\$	609	\$ 597	\$ 55
Adjustments:								
Installation revenue adjustment		2		(1)		(1)	_	()
Straight-line rent expense adjustment		3		(18)		4	5	
Contract cost adjustment		(7)		(11)		(6)	(2)	(
Amortization of deferred financing costs and debt discounts		5		5		5	5	
Stock-based compensation expense		113		114		122	125	10
Stock-based charitable contributions		_		_		_	3	-
Non-real estate depreciation expense		134		136		136	132	15
(Gain) loss on disposition of non-real estate assets		2		_		_	_	_
Amortization expense		48		53		52	51	5
Accretion expense adjustment		1		4		(2)	1	(
Recurring capital expenditures		(26)		(115)		(69)	(45)	(2
(Gain) loss on debt extinguishment		_		15		_	_	
Restructuring charges		10		31		_	_	-
Transaction costs		6		38		7	3	
Impairment charges ⁽¹⁾		_		233		_	_	_
Income tax expense adjustment		6		(16)		10	4	-
Adjustments for AFFO from unconsolidated joint ventures		3		_		(1)	(2)	(3
AFFO attributable to common stockholders	\$	947	\$	770	\$	866	\$ 877	\$ 84

(unaudited and in thousands, except per share amounts)	Q	2025	G	4 2024	G	3 2024	G	22 2024	G	1 2024
FFO per share:										
Basic	\$	6.63	\$	3.12	\$	6.38	\$	6.29	\$	5.84
Diluted	\$	6.61	\$	3.11	\$	6.36	\$	6.27	\$	5.81
AFFO per share:										
Basic	\$	9.71	\$	7.95	\$	9.08	\$	9.24	\$	8.91
Diluted	\$	9.67	\$	7.92	\$	9.05	\$	9.22	\$	8.86
Weighted average shares outstanding - basic		97,514		96,849		95,394		94,919		94,665
Weighted average shares outstanding - diluted ⁽¹⁾		97,887		97,253		95,731		95,166		95,156
⁽¹⁾ Reconciliation of weighted-average shares outstanding used in	the calcu	lation of	dilu	ted FFO p	oer s	share and	dilu	ted AFFO	per	share:
Weighted average shares outstanding - basic		97,514		96,849		95,394		94,919		94,665
Effect of dilutive securities:										
Employee equity awards		373		404		337		247		491
Weighted average shares outstanding - diluted		97,887		97,253		95,731		95,166		95,156

Consolidated NOI calculation	Q1 2025	Q4 2024	Q3 2024	Q2 2024	Q1 2024
(unaudited and in millions)					
Revenues	2,225	2,261	2,201	2,159	2,127
Non-Recurring Revenues (NRR) ⁽¹⁾	97	100	83	85	86
Other Revenues ⁽²⁾	90	118	109	101	81
Recurring Revenues ⁽¹⁾	2,038	2,043	2,009	1,973	1,960
Cost of Revenues	(1,084)	(1,196)	(1,098)	(1,082)	(1,091)
Depreciation, Amortization and Accretion Expense	343	360	351	351	364
Stock-Based Compensation Expense	14	15	15	15	13
Total Cash Cost of Revenues ⁽¹⁾	(727)	(821)	(732)	(716)	(714)
Non-Recurring Cash Cost of Revenues Allocation ⁽¹⁾	(69)	(67)	(56)	(58)	(59)
Other Cash Cost of Revenues ⁽²⁾	(71)	(80)	(50)	(42)	(36)
Recurring Cash Cost of Revenues Allocation	(587)	(674)	(626)	(616)	(619)
Operating Lease Rent Expense Add-back ⁽³⁾	53	54	51	50	49
Recurring Cash Cost excluding Operating Lease Rent	(534)	(620)	(575)	(566)	(570)
Selling, General, and Administrative Expenses	(667)	(660)	(671)	(656)	(670)
Depreciation and Amortization Expense	137	142	143	139	161
Stock-based Compensation Expense	99	99	107	110	88
Total Cash SG&A	(431)	(419)	(421)	(407)	(421)
Corporate Cash SG&A in HQ Functions Not Allocated to Regions NOI ⁽⁴⁾	(219)	(198)	(197)	(193)	(214)
Other Cash SG&A ⁽⁵⁾	(19)	(19)	(16)	(17)	(13)
Regional Cash SG&A Allocated to Properties	(193)	(202)	(208)	(197)	(194)

(1) Excludes revenues and cash cost of revenues from Equinix Metal and non-data center assets

- (2) Includes revenues and cash costs of revenues from Equinix Metal, non-data center assets and xScale JVs
- (3) Adjusted NOI excludes operating lease expenses
- (4) SG&A costs not directly supporting a regional portfolio
- (5) SG&A related to non-data center assets, xScale JVs and integration costs

(unaudited and in millions)	Q1 2025	Q4 2024	Q3 2024	Q2 2024	Q1 2024
Income from Operations	458	103	425	436	364
Adjustments:					
Depreciation, Amortization and Accretion Expense	480	502	494	490	52
Stock-based Compensation Expense	113	114	122	125	10
Restructuring Charges	10	31	-	-	-
Transaction Costs	6	38	7	3	
Impairment Charges ⁽¹⁾	-	233	-	-	-
(Gain) on Asset Sales	-	-	-	(18)	-
Adjusted EBITDA	1,067	1,021	1,048	1,036	99
Adjustments:					
Non-Recurring Revenues (NRR) ⁽²⁾	(97)	(100)	(83)	(85)	(8
Other Revenues ⁽³⁾	(90)	(118)	(109)	(101)	(8
Non-Recurring Cash Cost of Revenues Allocation ⁽²⁾	69	67	56	58	5
Other Cash Cost of Revenues ⁽³⁾	71	80	50	42	3
Corporate Cash SG&A in HQ Functions Not Allocated to Regions NOI ⁽⁴⁾	219	198	197	193	21
Other Cash SG&A ⁽⁵⁾	19	19	16	17	1
Operating Lease Rent Expense Add-back ⁽⁶⁾	53	54	51	50	4
Adjusted Cash Net Operating Income	1,311	1,221	1,226	1,210	1,19

(1) Impairment charges in FY 2024 relate to the Equinix Metal Wind Down and an IBX asset in the Asia-Pacific region

- (2) Excludes revenues and cash cost of revenues from Equinix Metal, non-data center assets and xScale JVs
- (3) Includes revenues and cash costs of revenues from Equinix Metal, non-data center assets and xScale JVs
- (4) SG&A costs not directly supporting a regional portfolio
- (5) SG&A related to Equinix Metal, non-data center assets, xScale JVs and integration costs
- (6) Adjusted NOI excludes operating lease expenses

NAREIT Funds From Operations (NAREIT FFO)

- FFO: We calculate Funds from Operations in accordance with the standards established by the National Association of Real Estate Investment Trusts ("NAREIT"). NAREIT FFO represents net income (loss), excluding gain (loss) from the disposition of real estate assets, depreciation and amortization on real estate assets and adjustments for unconsolidated joint ventures' and non-controlling interests' share of these items.

Adjusted Funds from Operations (AFFO)

- We calculate AFFO by adding to or subtracting from NAREIT FFO:
 - 1. Less/Plus: Installation revenue adjustment
 - 2. Less/Plus: Straight-line rent expense adjustment
 - 3. Less/Plus: Contract cost adjustment
 - 4. Plus: Amortization of deferred financing costs and debt discounts and premiums
 - 5. Plus: Stock-based compensation expense
 - 6. Plus: Stock-based charitable contributions
 - 7. Plus: Depreciation and amortization expense on non-real estate assets
 - 8. Plus: Accretion
 - 9. Less: Recurring capital expenditures
 - 10. Less/Plus: Gain/(loss) on debt extinguishment
 - 11. Plus: Restructuring charges, transaction costs and impairment charges
 - 12. Less/Plus: Income tax expense adjustment
 - 13. Less/Plus: Adjustments from FFO to AFFO for unconsolidated joint ventures' and non-controlling interests' share of these items
 - 14. Less/Plus: Gain/(loss) from the disposition of non-real estate assets
 - 15. Less/Plus: Net income (loss) from discontinued operations, net of tax

Definitions: Non-financial Metrics, Data Center growth, REIT Disclosures and Capital Expenditures

Non-Financial Metrics

MRR per Cab: Monthly recurring revenues per billed cabinet: (current quarter recurring revenues / 3) divided by ((quarter end cabinets billing prior quarter + quarter end cabinets billing current quarter) / 2). xScale JV fee income is excluded. Americas MRR per Cab excludes Infomart non-IBX tenant income and Equinix Metal. EMEA MRR per Cab excludes MainOne Virtual connections: The number of private connections between customers over the Equinix Fabric platform Internet Exchange Provisioned Capacity: The sum of all ports provisioned to customers multiplied by the gigabit bandwidth capacity of each port

Data Center Growth

New Data Centers: Phase 1 began operating after January 1, 2024 Expansion Data Centers: Phase 1 began operating before January 1, 2024, and there is an expected expansion of one or more additional phases leveraging the existing capital infrastructure, or a redevelopment of a previous phase. This also includes data centers where a new phase or redevelopment has opened for a previously stabilized data center after January 1, 2024 Stabilized Data Centers: The final expansion or redevelopment phase began operating before January 1, 2024 Unconsolidated Data Centers: Excludes non-data center assets

REIT Disclosures

Adjusted NOI Composition: Adjusted NOI is calculated by taking recurring revenues, deducting recurring cash costs, adding back operating lease rent expense and deducting cash SG&A allocated to the properties. The impact of operating lease rent expense is removed to reflect an owned income stream. Total cash rent is provided in the components of NAV. Regional SG&A expense is allocated to the properties to reflect the full sales, marketing and operating costs of owning a portfolio of retail colocation properties. In addition, Corporate SG&A is provided to show centralized organization costs that are not property-related and, therefore, excluded from adjusted NOI.

Components of NAV: A detailed disclosure of applicable cash flows, assets and liabilities to support a Net Asset Value (NAV). Net asset valuation involves a market-based valuation of assets and liabilities to derive an intrinsic value of equity. Operating cash flows are separated into real estate income (adjusted NOI), non-recurring income and other operating income in order to facilitate discrete composition valuations. New properties and CIP generating unstabilized cash flows are reflected based on gross asset value. Other assets and liabilities include only tangible items with realizable economic value. Balance sheet assets and liabilities without tangible economic value (i.e. goodwill) are excluded. Other ongoing expenses including cash rent and cash tax expenses are disclosed to facilitate a market valuation of those liabilities. Share count is provided on a fully-dilutive basis including equity awards.

Capital Expenditures

Recurring Capital Expenditures: To extend useful life of IBXs or other Equinix assets that are required to support current revenues

- Sustaining IT & Network: Capital spending necessary to extend useful life of IT & Network infrastructure assets required to support existing products and business & operations services. This includes hardware & network gear as well as development
 enhancements that extend useful life to Equinix portal and other system assets
- IBX Maintenance: Capital spending that extends useful life of existing IBX data center infrastructure; required to support existing operations
- Re-Configuration Installation: Capital spending to support second generation configuration of customer installations; these expenditures extend useful life of existing assets or add new fixed assets. This includes changes to cage build-outs, cabinets, power, network gear and security component installations

Non-Recurring Capital Expenditures: Primarily for development and build-out of new IBX capacity (does not include acquisition costs) as well as redevelopment of select IBXs that are near the end of their useful lives. Also includes discretionary expenditures for expansions, transformations, incremental improvements to the operating portfolio (e.g. electrical, mechanical and building upgrades), IT systems, network gear or corporate offices which may expand the revenues base and increase efficiency

- IBX Expansion: Capital spending to build-out new IBX data centers construction, data center expansion phases or increased capacity enhancements
- IBX Redevelopment: Capital spending in select IBXs to enhance the revenue capacity, efficiency and/or operating standards of IBXs data centers that are near the end of their useful life
- Transform IT, Network & Offices: Capital spending related to discretionary IT, Network and Office transformation projects that primarily expand revenues or increase margins. This also includes Equinix office space remodeling expenditures
- Initial / Custom Installation: Capital spending to support first generation build-out for customer installations; this includes cage configuration, cabinet, power, network gear and security enhancements. This also includes custom installations and flex space installations



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