

# EQUINIX

**Q1 2015 Earnings Conference call** 

NASDAQ: EQIX

Presented on April 29, 2015



# **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 those expressed or implied by these statements. Factors that may affect Equinix's results are summarized in our annual report on Form 10-K filed on March 2, 2015.

#### 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," "Net Operating Income," and "Net Asset Value," 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 2015 Financial Highlights**

### **Revenues of \$643.2 Million**

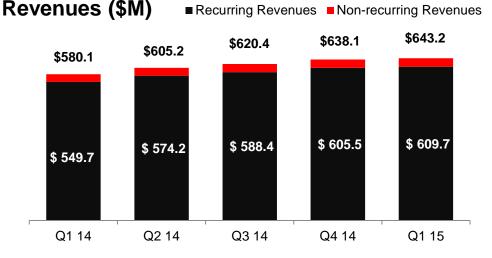
- Revenues up 1% QoQ and 11% YoY
- Revenues up 3% QoQ and 16% YoY on a normalized and constant currency basis (1)
- Recurring revenues are 95% of total revenues

### **Adjusted EBITDA of \$305.7 Million**

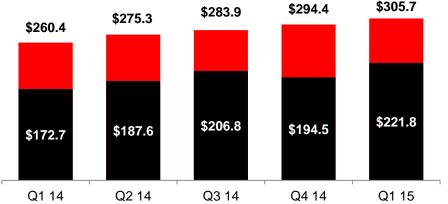
- Adjusted EBITDA up 4% QoQ and up 17% YoY
- Adjusted EBITDA up 7% QoQ and up 22% YoY on a normalized and constant currency basis (1)
- Adjusted EBITDA margin of 48%

#### AFFO of \$221.8 Million

AFFO up 14% QoQ and up 28% YoY







Demand for our global interconnection platform drove strong performance in all three regions, with accelerated momentum from the cloud and enterprise ecosystems

<sup>(1)</sup> Normalized for Q2 14 change in accounting estimate related to Deferred Installation Revenue, Q1 15 results from Nimbo acquisition as well as any effect from hedging, and assumes average currency rates used in our financial results remained the same compared to the comparative period



# **Q1 2015 Consolidated Results**

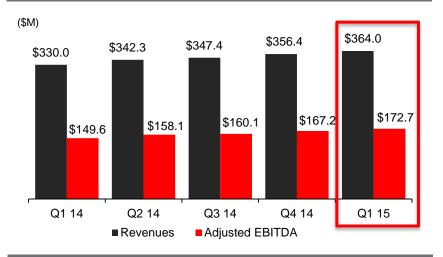
				Qua	rter			
(\$M Except for Non-Financial Metrics)	Q1 15	Q1 15		Q4 14		Q1 14	Q1 15 vs.	Q1 15 vs.
	Guidance	Actual		Actual		Actual	Q4 14 % $\Delta$	Q1 14 % ∆
Revenues	\$634 - \$638	\$ 643.2	\$	638.1	\$	580.1	1%	11%
Cash Gross Profit		451.0	ı	442.2		395.8	2%	14%
Cash Gross Profit Margin %	68 - 69%	70%		69%		68%		
Cash SG&A	~\$146 - \$150	145.3		147.8		135.4	-2%	7%
Cash SG&A %	~23%	23%		23%		23%		
Adjusted EBITDA	\$287 - \$291	305.7		294.4		260.4	4%	17%
Adjusted EBITDA Margin %	~45%	48%		46%		45%		
Net Income (Loss) Attributable to Equinix		76.5		(355.1)		41.4	NR	85%
Net Income Margin %		12%		-56%		7%		
Pro Forma Net Income Attributable to Equinix (1)		\$ 76.5	\$	31.1	\$	41.4	146%	85%
Pro Forma Net Income Margin %		12%		5%		7%		
Funds From Operations (2)		\$ 179.2	\$	(241.3)	\$	138.7	NR	29%
Adjusted Funds from Operations (2)		\$ 221.8	\$	194.5	\$	172.7	14%	28%
Gross Debt Balances (3)		\$ 4,676.2	\$	4,690.8	\$	4,318.1	0%	8%
Cabs Billing Counts <sup>(4)</sup>		101,600		98,600		91,100	3%	12%
MRR / Cab <sup>(5)</sup>		\$ 1,992	\$	2,024	\$	1,986	-2%	0%
Cross-connect Counts (6)		155,600		150,100		134,800	4%	15%

- (1) In Q4 14, Pro Forma Net Income Attributable to Equinix is adjusted for the loss on debt extinguishment and the related tax effect, and for the write-off of deferred tax assets
- (2) For the definition of Funds from Operations and Adjusted Funds from Operations and the corresponding reconciliation to GAAP measurement, please refer to appendix
- (3) Debt premiums and discounts excluded from Gross Debt Balances, and previous quarters' Gross Debt Balances revised accordingly
- (4) Cabs Billing Counts have been revised, as a result of the company's upgraded inventory tracking system and global standardization of cabinet equivalent definition. In addition, ALOG Cabs Billing Counts are now included
- (5) MRR per Cab is monthly recurring revenues per billed cabinet. Prior quarter's MRR per Cab have been revised as a result of the Cabs Billing Counts change. ALOG not part of MRR per Cab calculation. Q1 15 MRR / Cab Billed @ \$2,064 on a normalized and constant currency basis, up \$40 compared to Q4 14; normalized constant currency basis excludes hedge effect
- (6) ALOG cross-connects now included in total cross-connect counts



# **Americas Performance**

# **Q1 Highlights**



# **Key Metrics** (2)

	Q1 14	Q2 14	Q3 14	Q4 14	Q1 15
Cabinets Billing	43,100	43,200	44,900	45,400	46,600
MRR / Cab Billed	\$ 2,354	\$ 2,378	\$ 2,403	\$ 2,438	\$ 2,450
Utilization %	77%	76%	78%	79%	79%
Cross-connects	74,000	75,600	78,300	81,900	83,700

- (1) Normalized for Q2 14 change in accounting estimate related to Deferred Installation Revenue and Q1 15 results from Nimbo acquisition and assumes average currency rates used in our financial results remained the same compared to the comparative period
- (2) Key Metrics include ALOG, except for MRR per Cab. Cabinets Billing and MRR per Cab. Billed revised for prior quarters due to global standardization of cabinet equivalent definition.

### **Q1 Business Conditions**

- Q1 reported revenues up 2% QoQ and 10% YoY
- Q1 revenues increased 3% QoQ and 11% YoY on a normalized and constant currency basis <sup>(1)</sup>
- Q1 Adjusted EBITDA increased 3% QoQ and 15% YoY on an asreported basis, and increased 4% QoQ and 17% YoY on a normalized and constant currency basis (1)
- Increase in MRR per Cab Billed by 0.5% to \$2,450 with strong cabs billing adds QoQ
- Cross-connect growth remains strong

### **IBX Build Highlights**

#### Opened

- TR2 phase I in Toronto in Q1 2015
- NY6 phase I in New York in Q1 2015
- SE3 phase II in Seattle in Q2 2015 (April)

#### **Current Expansions**

- PH1 phase II in Philadelphia in Q2 2015
- SV5 phase III in San Jose in Q3 2015
- RJ2 phase II in Rio de Janeiro Q3 2015
- DC11 phase II in Ashburn in Q3 2015
- DA2 phase II in Dallas in Q4 2015

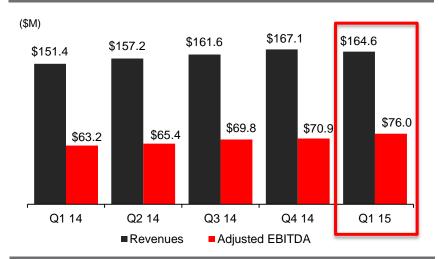
#### **New Announced Expansions**

- DC10 phase IV in Ashburn in Q4 2015
- AT1 phase IV in Atlanta in Q3 2016



# **EMEA Performance**

# **Q1 Highlights**



# **Key Metrics** (2)

	Q1 14	Q2 14	Q3 14	Q4 14	Q1 15
Cabinets Billing	32,400	33,300	34,300	35,000	35,900
MRR / Cab Billed	\$ 1,480	\$ 1,506	\$ 1,505	\$ 1,495	\$ 1,444
Utilization %	78%	80%	82%	80%	80%
Cross-connects	33,400	34,600	35,700	36,900	38,400

### **Q1 Business Conditions**

- Q1 revenues down by 1% QoQ, but up 9% YoY on an as-reported basis
- Q1 increased 5% QoQ and 19% YoY on a normalized and constant currency basis <sup>(1)</sup>
- Q1 Adjusted EBITDA increased 7% QoQ and 20% YoY on an asreported basis, and increased 13% QoQ and 28% YoY on a normalized and constant currency basis (1)
- Strong cross-connect growth, accompanied by sales momentum in Cloud & IT Services
- Steady MRR per Cab Billed, up 2% on a constant currency basis compared to Q4 14 (2)

### **IBX Build Highlights**

#### Opened

- LD6 phase I in London in Q1 2015
- FR2 phase IV in Frankfurt in Q2 2015 (April)

#### **Current Expansions**

- PA4 phase II in Paris in Q2 2015
- AM3 phase III in Amsterdam in Q2 2015
- FR4 phase IV in Frankfurt in Q3 2015

#### **New Announced Expansions**

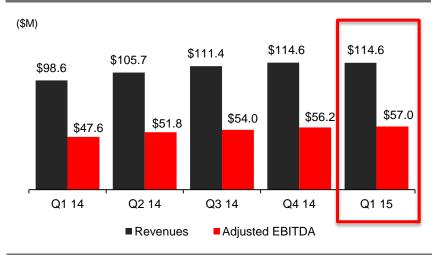
• FR2 phase V in Frankfurt in Q3 2015

- (1) Normalized for the impact from Q2 14 change in accounting estimate related to Deferred Installation Revenue as well as any hedge effect; also assumes average currency rates used in our financial results remained the same compared to the comparative period
- (2) MRR / Cab Billed @ \$1,529 on a normalized and constant currency basis, up \$34 compared to Q4 14; normalized constant currency basis excludes hedge effect. Cabinets Billing and MRR per Cab Billed revised for prior quarters, due to global standardization of cabinet equivalent definition.



# **Asia-Pacific Performance**

# **Q1 Highlights**



### Key Metrics (2)

	Q1 14	Q2 14	Q3 14	Q4 14	Q1 15
Cabinets Billing	15,600	16,500	17,500	18,200	19,100
MRR / Cab Billed	\$ 2,042	\$ 2,082	\$ 2,057	\$ 2,045	\$ 1,950
Utilization %	72%	74%	78%	76%	75%
Cross-connects	27,400	28,400	30,400	31,300	33,500

- (1) Normalized for Q2 14 change in accounting estimate related to Deferred Installation Revenue and assumes average currency rates used in our financial results remained the same compared to the comparative period
- (2) MRR / Cab Billed @ \$2,085 on a constant currency basis, up \$40 against Q4 14. Cabinets Billing and MRR per Cab Billed revised for prior quarters, due to global standardization of cabinet equivalent definition

### **Q1 Business Conditions**

- Q1 revenues remained flat QoQ, but increased by 16% YoY on an asreported basis
- Q1 revenues increased 4% QoQ and 25% YoY on a normalized and constant currency basis <sup>(1)</sup>
- Q1 Adjusted EBITDA increased 1% QoQ and 20% YoY on an asreported basis, and increased 6% QoQ and 30% YoY on a normalized and constant currency basis (1)
- Record cross-connect adds this quarter, accompanied by strong sales momentum in Cloud & IT Services, Enterprise and Network segments
- MRR per Cab Billed up 2% on a constant currency basis compared to Q4 14 (2)

### **IBX Build Highlights**

#### **Current Expansions**

- HK1 phase IX in Hong Kong in Q3 2015
- HK2 phase III in Hong Kong in Q3 2015
- TY5 phase I/II in Tokyo in Q1 2016

#### **New Announced Expansions**

- SG2 phase VII in Singapore in Q3 2015
- SH6 phase I in Shanghai in Q4 2015
- ME1 phase II in Melbourne in Q1 2016
- SG3 phase II in Singapore in Q1 2016
- SY4 phase I in Sydney in Q2 2016



# **Capital Structure and Source and Uses of Cash**

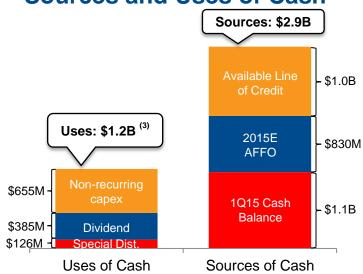
- · Ample liquidity to fund growth and dividend
- Flexible capital structure with additional capacity

### **Capitalization Table**

	Q4 14	Q1 15
Capital Leases	\$ 1,189	\$ 1,201
Other Debt	 3,502	 3,475
Total Debt <sup>(1)</sup>	4,691	4,676
Less: Cash & Investments	 1,141	 1,070
Net Debt	\$ 3,551	\$ 3,606
Market Value of Equity	\$ 12,799	\$ 13,254
Enterprise Value	\$ 16,350	\$ 16,860
Total Debt / Enterprise Value	29%	28%
Net Debt / LQA Adjusted EBITDA	3.0x	2.9x

- Target net debt to Adjusted EBITDA Leverage of 3x–4x
- Q1 15 net leverage ratio is 2.9x Q1 annualized adj. EBITDA
- Blended borrowing rate of 4.89%<sup>(2)</sup>
- No significant debt maturity or refinancing requirements until 2019
- Debt premiums and discounts excluded from Gross Debt Balances, and previous quarters' Gross Debt Balances revised accordingly
- 2) Blended borrowing rate calculation excludes capital lease & other financing obligations
- (3) Uses of cash excludes debt repayment, taxes or any potential M&A

### **Sources and Uses of Cash**



#### **Capital Uses**

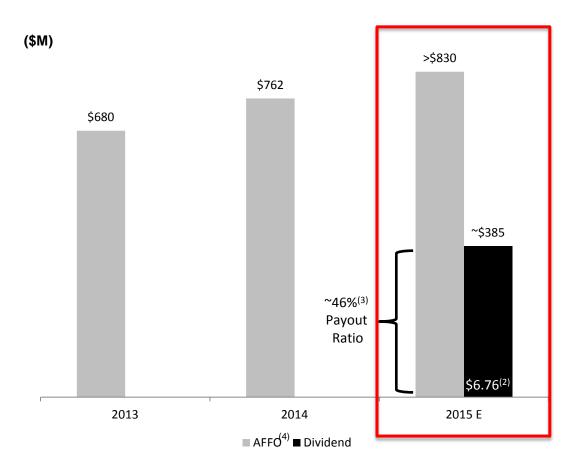
- Dividend of \$385M based on annualizing the Q1 15 dividend
- Non-recurring capex of \$655M at the midpoint of guidance
- Cash portion of 2015 special distribution based on mid-point of \$580-680M guidance and 20% paid in cash

#### **Capital Sources**

- Cash & investments balance of \$1.1B (Q1 15)
- 2015 AFFO guidance of >\$830M
- Available line of credit of \$1.0B undrawn in Q1 15



# **Dividend Outlook**



#### **AFFO** outlook

- 2015 guidance of >\$830M
- Implies growth of 9% YoY on an as-reported basis, and 15%<sup>(1)</sup> growth YoY on a constant currency basis

#### **Dividend growth potential**

AFFO growth provides capacity for long term dividend growth

#### 2015E Dividend of \$385M

- Distributing 100% of REIT Taxable Income
- First quarterly dividend of \$1.69 paid March 2015
- Annualizes to \$6.76 per share for 2015

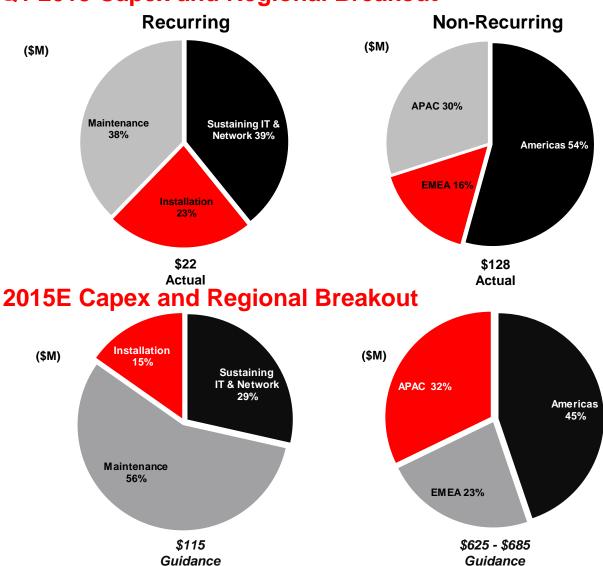
#### Payout Ratio equates to ~46%

- Differences between AFFO and REIT Taxable Income
  - · Stock-based compensation
  - Impact of foreign exchange rate movements
  - Differences between book and tax depreciation
  - Changes in the QRS and TRS split driven by revenues and expense growth rate differences
- (1) FY15 Current AFFO guidance absorbs \$49M negative foreign currency impact compared to Equinix FY14 average rates
- (2) Annualizing the Q1 15 dividend of \$1.69 per share equated to an annual dividend per share of \$6.76, or ~\$385M divided by ~57.0M average shares outstanding
- (3) Approximate payout ratio based on AFFO of \$830M and dividend payout of \$385M
- (4) For the definition of AFFO and the corresponding reconciliation to GAAP measurement, please refer to appendix



# Capex

### Q1 2015 Capex and Regional Breakout



# Recurring capital expenditures

- Expenditures to extend useful life of IBXs or other Equinix assets that are required to support current revenues
- Recurring capital expenditure trending at 4% to 5% of revenues
- 2015 guidance implies 4.4% recurring capex to revenues

# Non-recurring capital expenditures

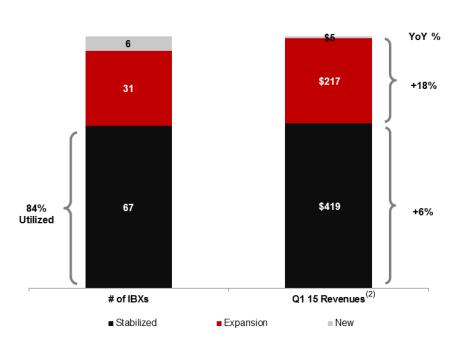
- Primarily for development and buildout of new IBX capacity. Also includes incremental improvements to the operating portfolio
- 2015 guidance implies 25% nonrecurring capex to revenues

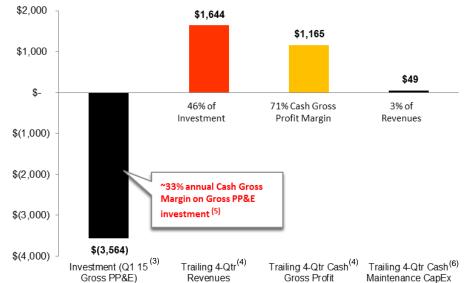




### Stabilized, Expansion & New IBXs (1)

### Stabilized IBX Profitability





- (1) New IBXs where Phase 1 began operating after January 1, 2014 Expansion IBXs where Phase 1 began operating before January 1, 2014, and there is an expected expansion of one or more additional phases leveraging the existing capital infrastructure, or a new phase has opened for a previously Stabilized IBX after January 1, 2014
  - <u>Stabilized IBXs</u> where the final expansion phase began operating before January 1, 2014 <u>Unconsolidated IBX</u> JK1 not included in this analysis

As a result of recent development and new phase expansion activities, some IBXs moved from Stabilized segment back to Expansion segment, such as AT1 and PH1

- (2) Revenues represent Q1 15 reported revenues in millions; excludes revenues from non-IBXs or Nimbo acquisition
- (3) Investment (Q1 15 Gross PP&E) includes real estate acquisition costs, capitalized leases and all capex associated with stabilized IBXs since opening
- (4) Trailing 4 quarters' revenues & cash gross profit; excludes revenues & cash costs from non-IBXs or Nimbo
- (5) Cash generation on gross investment calculated as trailing 4 quarters' cash gross profit divided by Gross PP&E as of Q1 15
- (6) Trailing 4 quarters' cash maintenance CapEx

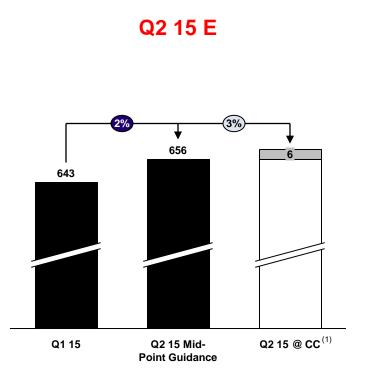
# 2015 Revenues Bridge

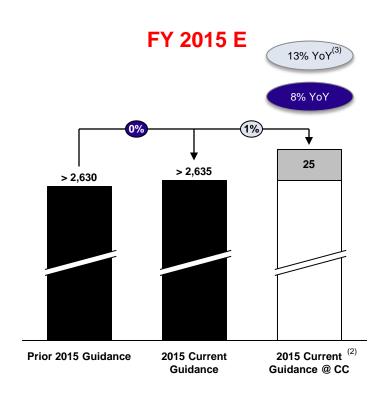






FX & Hedging





<sup>(1)</sup> Q2 15 revenues @ constant currency (CC) is adjusted for a negative foreign currency impact of approximately \$6M compared to Equinix Q1 FY15 average rates, including \$8M Q1 15 benefit from overall hedging strategy

<sup>(2)</sup> FY15 current revenues guidance @ CC is adjusted for a negative foreign currency impact compared to Equinix Q1 FY15 guidance rates and benefit from overall hedging strategy in Q1 15

<sup>(3)</sup> FY15 current revenues guidance absorbs \$125M negative foreign currency impact, compared to Equinix FY14 average rates



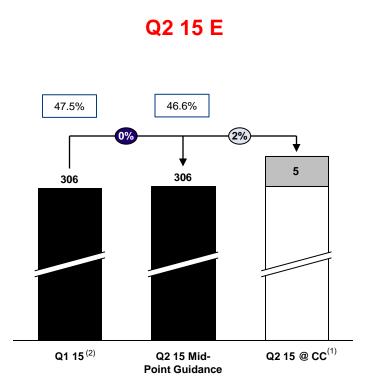
# 2015 Adjusted EBITDA Bridge



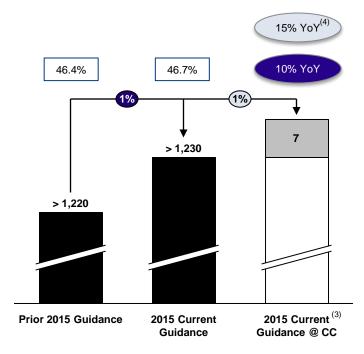


Adjusted EBITDA Margin %

FX & Hedging







<sup>(1)</sup> Q2 15 Adjusted EBITDA @ CC is adjusted for a negative foreign currency impact of approximately \$5M compared to Equinix Q1 FY15 average rates, including \$6M benefit from overall hedging strategy in Q1 15

<sup>(2)</sup> Q1 15 benefited from a delay in the expected utilities rates increase of \$4M and timing of some discretionary spend of \$3M pushed to Q2 15. Q2 15 is further adversely impacted by the annual merit increase and planned new hires of \$8M

<sup>(3)</sup> FY15 current Adjusted EBITDA guidance @ CC is adjusted for a negative foreign currency impact compared to Equinix Q1 FY15 guidance rates and benefit from overall hedging strategy in Q1 15

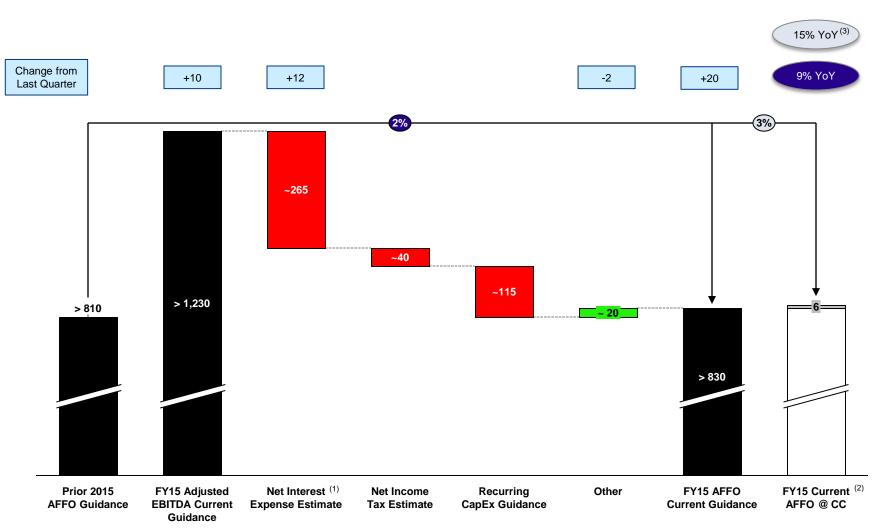
<sup>(4)</sup> FY15 current Adjusted EBITDA guidance absorbs \$54M negative foreign currency impact, compared to Equinix FY14 average rates



# 2015 AFFO Bridge



FX & Hedging



- (1) Expect interest expense to decrease ~\$12M, compared to Q1 FY15 forecast due to revised capitalized interest estimates
- (2) FY15 current AFFO @ CC is adjusted for a negative foreign currency impact compared to Equinix Q1 FY15 guidance rates and benefit from overall hedging strategy in Q1 15
- (3) FY15 current AFFO guidance absorbs \$49M negative foreign currency impact compared to Equinix FY14 average rates



# **2015 Financial Guidance**

\$M	FY 2015	Q2 2015
Revenues	> \$2,635 (1)	\$654 - \$658 <sup>(2)</sup>
Cash Gross Margin %	~ 69%	68 - 69%
Cash SG&A %	\$580 - \$600 22 - 23%	\$144 - \$148 ~22%
Adjusted EBITDA  Adjusted EBITDA Margin %	> \$1,230 <sup>(3)</sup> ~46.7%	\$304 - \$308 <sup>(4)</sup> ~46.5%
Capex Non-Recurring Capex Recurring Capex (% of revenues)	\$740 - \$800 \$625 - \$685 \$115 ~4.4%	\$210 - \$220 \$180 - \$190 \$30 ~4.6%
AFFO	> \$830	
Dividend (5)	~ \$385	

<sup>(1)</sup> Absorbs a negative foreign currency impact of approximately \$25M compared to Equinix Q1 FY15 guidance rates

<sup>(2)</sup> Absorbs a negative foreign currency impact of approximately \$8M compared to Equinix Q1 FY15 guidance rates and \$6M compared to Q1 15 average rates, including the effect from hedging strategy

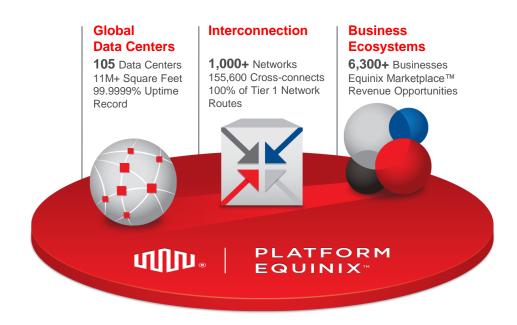
<sup>(3)</sup> Absorbs a negative foreign currency impact of approximately \$7M compared to Equinix Q1 FY15 guidance rates

<sup>(4)</sup> Absorbs a negative foreign currency impact of approximately \$3M compared to Equinix Q1 FY15 guidance rates and \$5M compared to Q1 15 average rates, including the effect from hedging strategy

<sup>(5) ~\$385</sup>M equates to annualizing Q1 15 dividend of \$1.69 per share times ~57.0M average shares outstanding



# **Supplemental Financial and Operating Data**



# **Equinix Overview** (1)



### Unique portfolio of data center assets

- Global footprint: 105 data centers in 33 metros
- Network dense: 1,000+ networks
- Cloud dense: 1,250 Cloud/IT service providers
- Interconnected ecosystems: 155,600 cross-connects
- Operational excellence: 99.9999%<sup>(2)</sup> uptime record

### Attractive growth profile

- 2015E growth: revenues 13% YoY and AFFO 15% YoY, constant currency
- · 49 quarters of consecutive revenues growth
- 6% same store revenues growth, 9% gross profit growth
- Available capacity reflects potential revenues

#### Proven track record

- Industry-leading development yields
- ~33% yield on gross PP&E on stabilized assets
- 10-year annualized shareholder return of ~18% (2)

### Long-term control of assets

- Own 23 of 105 IBXs, 4.0M of 11.0M gross sq. ft.
- Owned assets generate 37% of recurring revenues and 39% of Adjusted NOI
- Average remaining lease term of 22 years including extensions

### **Development pipeline**

- 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 at 6-12 months

### **Balance sheet flexibility**

- Conservative leverage levels with significant access to capital and financial flexibility
- Leverage target of 3 4x net debt to Adjusted EBITDA
- · Steadily reducing cost of capital

### Stable yield

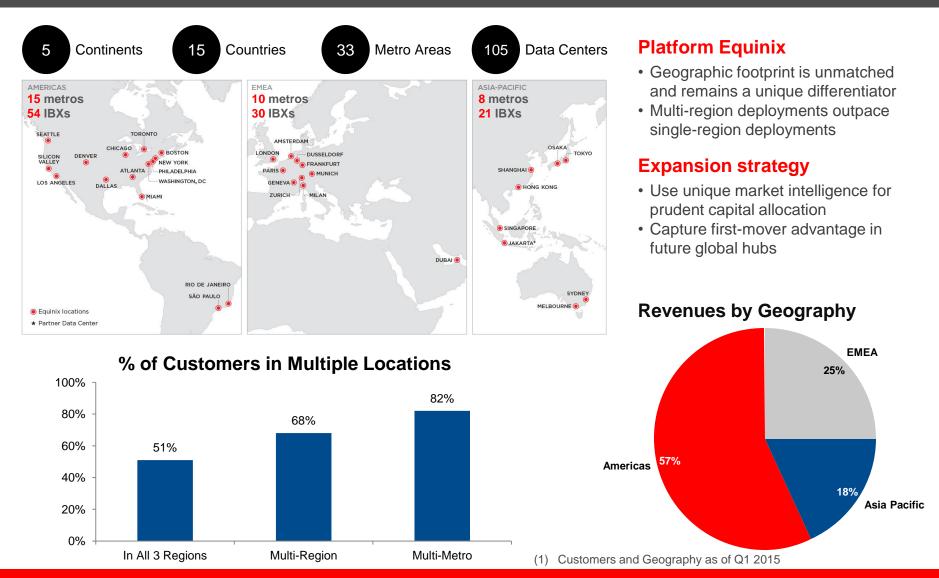
- Strong yield (MRR per cabinet) across all regions, and expect yield to remain firm
- Levers on yield: 2%-5% pricing escalators on existing contracts, cross-connects and power density

(1) As of Q1 15 and (2) As of FY14



# **Equinix Global Platform** (1)

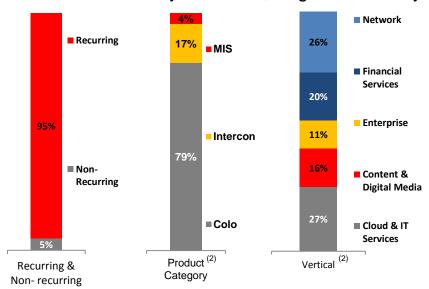
Equinix offers broad geographic reach and significant scale within each region

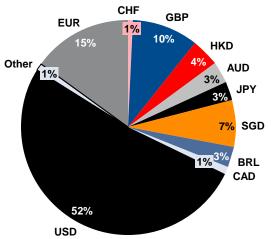




# **Customer Revenues** Mix

Diversified Revenue by Customer, Region & Industry





- (1) Customer revenue mix analysis is derived from Q1 15 revenues
- (2) Product category, region mix & vertical mix are derived from Q1 15 recurring revenues
- (3) Global customer count is based on count of unique global parents of billing
- (4) MRR churn is defined as a reduction in MRR attributed to customer termination by MRR at the beginning of the quarter; MRR churn includes ALOG, and prior quarters churn % revised accordingly

Global Customer Count and Churn %									
	Q1 14	Q2 14	Q3 14	Q4 14	Q1 15				
Total Global Customers (3)	5,970	6,010	6,070	6,260	6,320				
Gross New Global Customers (3)	170	190	140	190	210				
MRR Churn (4)	2.3%	2.8%	2.0%	2.0%	2.0%				

Customer % of Revenues								
Multi-Metro Customers	82%							
Multi-Region Customers	68%							
Customers in 3 Regions	51%							
Top 50 Customers	34%							
Top 10 Customers	15%							

Top 10 Customers								
Rank	Type of Customer	% Revenue	Region Count	IBX Count				
1	Cloud & IT Services	2.8%	3	32				
2	Cloud & IT Services	1.9%	3	17				
3	Enterprise	1.8%	3	30				
4	Cloud & IT Services	1.3%	3	14				
5	Network	1.2%	3	67				
6	Content & Digital Media	1.2%	2	12				
7	Network	1.1%	3	50				
8	Network	1.1%	3	44				
9	Cloud & IT Services	1.1%	3	30				
10	Cloud & IT Services	0.9%	3	34				



# Non-Financial Metrics <sup>(1)</sup>

# of Cross-connects Americas A		FY2014				FY 2015	
Americas EMEA         74,000         75,600         78,300         81,900         83, 68,900         38, 33,400         34,600         35,700         36,900         38, 36,900         38, 38,900         31,000         32,000 </th <th></th> <th>Q1</th> <th>Q2</th> <th>Q3</th> <th>Q4</th> <th>Q1</th>		Q1	Q2	Q3	Q4	Q1	
EMEA Asia-Pacific         33,400         34,600         35,700         36,900         38, Asia-Pacific           Worldwide         134,800         138,600         144,400         150,100         155,100           Exchange Ports         31,431         1,516         1,617         1,712         1,516           Americas         1,431         1,516         1,617         1,712         1,516           EMEA (excludes Partner ports)         292         306         324         352           Asia-Pacific         538         592         616         623           Worldwide         2,261         2,414         2,557         2,687         2,600           Cabinet Equivalent Capacity (2)         36,100         56,600         57,500         57,500         59,800           EMEA         41,700         41,700         41,700         41,700         41,700         43,600         44,400         42,800         22,300         23,900         25,000         22,300         23,900         25,000         20,000         22,300         23,900         25,000         20,000         22,300         23,900         25,000         20,000         22,000         23,900         25,000         20,000         22,000         23,000	# of Cross-connects						
Asia-Pacific         27,400         28,400         30,400         31,300         33, Worldwide         3134,800         138,600         144,400         150,100         155,100         155,100         155,100         155,100         155,100         155,100         155,100         155,100         155,100         155,100         156,100         1,431         1,516         1,617         1,712	Americas	74,000	75,600	78,300	81,900	83,700	
Morldwide	EMEA	33,400	34,600	35,700	36,900	38,400	
Exchange Ports  Americas	Asia-Pacific	27,400	28,400	30,400	31,300	33,500	
Americas       1,431       1,516       1,617       1,712       1, EMEA (excludes Partner ports)       292       306       324       352       352         Asia-Pacific       538       592       616       623       623         Worldwide       2,261       2,414       2,557       2,687       2,         Global 10 Gig       1,311       1,446       1,582       1,780       1,         Cabinet Equivalent Capacity (2)       41,700	Worldwide	134,800	138,600	144,400	150,100	155,600	
EMEA (excludes Partner ports)         292         306         324         352           Asia-Pacific         538         592         616         623           Worldwide         2,261         2,414         2,557         2,687         2,           Global 10 Gig         1,311         1,446         1,582         1,780         1,           Cabinet Equivalent Capacity (2)         Americas         56,100         56,600         57,500         57,500         59,           EMEA         41,700         41,700         41,700         43,600         44,           Asia-Pacific         21,600         22,200         22,300         23,900         25,           Worldwide         119,400         120,500         121,500         125,000         129,           Quarter End Cabinet Equivalents Billing (2)         Americas         43,100         43,200         44,900         45,400         46,           EMEA         32,400         33,300         34,300         35,000         35,           Asia-Pacific         15,600         16,500         17,500         18,200         19,           Worldwide         91,100         93,000         96,700         98,600         101,	Exchange Ports						
Asia-Pacific         538         592         616         623           Worldwide         2,261         2,414         2,557         2,687         2,           Global 10 Gig         1,311         1,446         1,582         1,780         1,           Cabinet Equivalent Capacity (2)         3,311         1,446         1,582         1,780         1,           Americas         56,100         56,600         57,500         57,500         59,           EMEA         41,700         41,700         41,700         43,600         44,           Asia-Pacific         21,600         22,200         22,300         23,900         25,           Worldwide         119,400         120,500         121,500         125,000         129,           Quarter End Cabinet Equivalents Billing (2)         43,100         43,200         44,900         45,400         46,           EMEA         32,400         33,300         34,300         35,000         35,           Asia-Pacific         15,600         16,500         17,500         18,200         19,           Worldwide         91,100         93,000         96,700         98,600         101,           Quarter End Utilization         78%	Americas	1,431	1,516	1,617	1,712	1,797	
Worldwide   2,261   2,414   2,557   2,687   2,	EMEA (excludes Partner ports)	292	306	324	352	355	
Global 10 Gig         1,311         1,446         1,582         1,780         1,           Cabinet Equivalent Capacity (2)         Americas         56,100         56,600         57,500         57,500         59,           EMEA         41,700         41,700         41,700         43,600         44,           Asia-Pacific         21,600         22,200         22,300         23,900         25,           Worldwide         119,400         120,500         121,500         125,000         129,           Quarter End Cabinet Equivalents Billing (2)         Americas         43,100         43,200         44,900         45,400         46,           EMEA         32,400         33,300         34,300         35,000         35,           Asia-Pacific         15,600         16,500         17,500         18,200         19,           Worldwide         91,100         93,000         96,700         98,600         101,           Quarter End Utilization         Americas         77%         76%         78%         79%         7           EMEA         78%         80%         82%         80%         8           Asia-Pacific         72%         74%         78% <td>Asia-Pacific</td> <td></td> <td></td> <td>616</td> <td>623</td> <td>656</td>	Asia-Pacific			616	623	656	
Cabinet Equivalent Capacity (2)  Americas 56,100 56,600 57,500 57,500 59,  EMEA 41,700 41,700 41,700 43,600 44,  Asia-Pacific 21,600 22,200 22,300 23,900 25,  Worldwide 119,400 120,500 121,500 125,000 129,  Quarter End Cabinet Equivalents Billing (2)  Americas 43,100 43,200 44,900 45,400 46,  EMEA 32,400 33,300 34,300 35,000 35,  Asia-Pacific 15,600 16,500 17,500 18,200 19,  Worldwide 91,100 93,000 96,700 98,600 101,  Quarter End Utilization  Americas 77% 76% 78% 79% 7  EMEA 78% 80% 82% 80% 8  Asia-Pacific 72% 74% 78% 76% 7	Worldwide	2,261	2,414	2,557	2,687	2,808	
Americas       56,100       56,600       57,500       59,00         EMEA       41,700       41,700       41,700       43,600       44,400         Asia-Pacific       21,600       22,200       22,300       23,900       25,000         Worldwide       119,400       120,500       121,500       125,000       129,000         Quarter End Cabinet Equivalents Billing (2)       43,100       43,200       44,900       45,400       46,400         EMEA       32,400       33,300       34,300       35,000       35,600       35,600       35,600       19,000       10,500       17,500       18,200       19,000       10,000	Global 10 Gig	1,311	1,446	1,582	1,780	1,892	
Americas       56,100       56,600       57,500       59,00         EMEA       41,700       41,700       41,700       43,600       44,400         Asia-Pacific       21,600       22,200       22,300       23,900       25,000         Worldwide       119,400       120,500       121,500       125,000       129,000         Quarter End Cabinet Equivalents Billing (2)       43,100       43,200       44,900       45,400       46,400         EMEA       32,400       33,300       34,300       35,000       35,600       35,600       35,600       19,000       10,500       17,500       18,200       19,000       10,000	Cabinet Equivalent Capacity (2)						
EMEA       41,700       41,700       41,700       43,600       44, Asia-Pacific       21,600       22,200       22,300       23,900       25, Worldwide       21,600       120,500       121,500       125,000       129, Worldwide       119,400       120,500       121,500       125,000       129, Worldwide       120,500       121,500       125,000       129, Worldwide       43,100       43,200       44,900       45,400       46, BW AG       46, BW AG       43,200       44,900       45,400       46, BW AG       46, BW AG       43,200       33,300       34,300       35,000       35,000       35, ASIA-Pacific       15,600       16,500       17,500       18,200       19, BW AG       19, BW AG       19, BW AG       19, BW AG       101, BW AG		56.100	56.600	57.500	57.500	59,000	
Asia-Pacific         21,600         22,200         22,300         23,900         25, Worldwide           Quarter End Cabinet Equivalents Billing         (2) </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>44,900</td>						44,900	
Worldwide         119,400         120,500         121,500         125,000         129,000           Quarter End Cabinet Equivalents Billing (2)         43,100         43,200         44,900         45,400         46,60           EMEA         32,400         33,300         34,300         35,000         35,600         35,600         15,600         16,500         17,500         18,200         19,00         19,00         10,00	Asia-Pacific					25,300	
Americas 43,100 43,200 44,900 45,400 46, EMEA 32,400 33,300 34,300 35,000 35, Asia-Pacific 15,600 16,500 17,500 18,200 19, Worldwide 91,100 93,000 96,700 98,600 101, Quarter End Utilization  Americas 77% 76% 78% 79% 7 EMEA 78% 80% 82% 80% 88 Asia-Pacific 72% 74% 78% 76% 7 6% 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7						129,200	
Americas 43,100 43,200 44,900 45,400 46, EMEA 32,400 33,300 34,300 35,000 35, Asia-Pacific 15,600 16,500 17,500 18,200 19, Worldwide 91,100 93,000 96,700 98,600 101, Quarter End Utilization  Americas 77% 76% 78% 79% 7 EMEA 78% 80% 82% 80% 88 Asia-Pacific 72% 74% 78% 76% 7 6% 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Quarter End Cabinet Equivalents Billing (2)						
EMEA       32,400       33,300       34,300       35,000       35,         Asia-Pacific       15,600       16,500       17,500       18,200       19,         Worldwide       91,100       93,000       96,700       98,600       101,         Quarter End Utilization       T7%       76%       78%       79%       7         EMEA       78%       80%       82%       80%       8         Asia-Pacific       72%       74%       78%       76%       7         Reported Recurring Revenues per Cabinet Equivalent (3)       North America (Excluding ALOG)       \$2,354       \$2,378       \$2,403       \$2,438       \$2,50	· · · · · · · · · · · · · · · · · · ·	43.100	43.200	44.900	45.400	46,600	
Worldwide         91,100         93,000         96,700         98,600         101,00           Quarter End Utilization         Americas         77%         76%         78%         79%         7           EMEA         78%         80%         82%         80%         8           Asia-Pacific         72%         74%         78%         76%         7           Reported Recurring Revenues per Cabinet Equivalent (3)         North America (Excluding ALOG)         \$2,354         \$2,378         \$2,403         \$2,438         \$2,400						35,900	
Quarter End Utilization         Americas       77%       76%       78%       79%       7         EMEA       78%       80%       82%       80%       8         Asia-Pacific       72%       74%       78%       76%       7         Reported Recurring Revenues per Cabinet Equivalent (3)       North America (Excluding ALOG)       \$2,354       \$2,378       \$2,403       \$2,438       \$2,50	Asia-Pacific	15,600	16,500	17,500	18,200	19,100	
Americas       77%       76%       78%       79%       7         EMEA       78%       80%       82%       80%       8         Asia-Pacific       72%       74%       78%       76%       7         Reported Recurring Revenues per Cabinet Equivalent (3)       North America (Excluding ALOG)       \$2,354       \$2,378       \$2,403       \$2,438       \$2,50	Worldwide					101,600	
EMEA       78%       80%       82%       80%       8         Asia-Pacific       72%       74%       78%       76%       7         Reported Recurring Revenues per Cabinet Equivalent (3)       North America (Excluding ALOG)       \$2,354       \$2,378       \$2,403       \$2,438       \$2,438	Quarter End Utilization						
Asia-Pacific 72% 74% 78% 76% 7  Reported Recurring Revenues per Cabinet Equivalent (3)  North America (Excluding ALOG) \$2,354 \$2,378 \$2,403 \$2,438 \$2,438	Americas	77%	76%	78%	79%	79%	
Reported Recurring Revenues per Cabinet Equivalent <sup>(3)</sup> North America (Excluding ALOG) \$2,354 \$2,378 \$2,403 \$2,438 \$2,	EMEA	78%	80%	82%	80%	80%	
North America (Excluding ALOG) \$2,354 \$2,378 \$2,403 \$2,438 \$2,	Asia-Pacific	72%	74%			75%	
North America (Excluding ALOG) \$2,354 \$2,378 \$2,403 \$2,438 \$2,	Reported Recurring Revenues per Cabinet Equivalent (3)						
		\$2 354	\$2 378	\$2 403	\$2 438	\$2,450	
HMHA \$1 480 \$1 506 \$1 505 \$1 495 \$1	EMEA	\$1,480	\$1,506	\$1,505	\$1,495	\$1,444	
						\$1,950	
ALOG Metrics (Consolidated in Americas)	ALOG Metrics (Consolidated in Americas)						
	· · · · · · · · · · · · · · · · · · ·	2 900	3 100	3 200	3 300	3,400	
						2,600	
		•	•	,	,	1,900	
· · ·	·					73%	

#### INTERCONNECTION

1,000+ Networks 155,600+ Cross-connects 100% of Tier 1 Network Routes

- Metrics include ALOG, except for Reported Recurring Revenues per Cabinet Equivalent
- (2) Cabinet Equivalent Capacity and Quarter End Cabinet Equiv. Billing have been revised, as a result of the company's upgraded inventory tracking system and global standardization of cabinet equivalent definition.
- (3) Reported Recurring Revenues per Cabinet Equivalent is defined as (Current Quarter MRR / 3) divided by ((Qtr End CabE Billing Prior Qtr + Curr Qtr)/2); ALOG excluded from this calculation



# **Equinix Announced Expansions 2015-2016**

### Overview of major Equinix IBX data center expansions

#### **AMERICAS**

				Total CAPEX*	
IBX Center	Target Open I	Date	Cabinet Capacity*	(millions U.S.\$)	Comments
TR2 phase I (Toronto)	Opened	Q1 2015	675	\$42	Additional capacity for 1,775 cabinet equivalents in future phases
NY6 phase I (New York)	Opened	Q1 2015	720	\$66	Additional capacity for 720 cabinet equivalents in future phases
SE3 phase II (Seattle)	Opened	Q2 2015	575	\$6	
PH1 phase II (Philadelphia	)	Q2 2015	300	\$18	
SV5 phase III (San Jose)		Q3 2015	850	\$43	
RJ2 phase II (Rio de Janeir	ro)	Q3 2015	310	\$17	
DC11 phase II (Ashburn)		Q3 2015	390	\$30	
DA2 phase II (Dallas)		Q4 2015	500	\$18	
DC10 phase IV (Ashburn)		Q4 2015	950	\$32	
AT1 phase IV (Atlanta)		Q3 2016	365	\$31	

#### **GLOBAL TOTALS \*\***

Global Total
Year-End 2015 ~138,000

#### **EMEA**

				Total CAPEX*	
IBX Center	Target Open Date	e	Cabinet Capacity*	(millions U.S.\$)	Comments
LD6 phase I (London)	Opened	Q1 2015	1,385	\$79	Additional capacity for 1,385 cabinet equivalents in future phases
FR2 phase IV (Frankfurt)	Opened	Q2 2015	725	\$13	
PA4 phase II (Paris)		Q2 2015	660	\$17	
AM3 phase III (Amsterdam)		Q2 2015	550	\$13	
FR4 phase IV (Frankfurt)	•	Q3 2015	300	\$15	
FR2 phase V (Frankfurt)		Q3 2015	1,100	\$14	

#### **ASIA-PACIFIC**

				Total CAPEX*	
IBX Center	X Center Target Open Date		Cabinet Capacity*	(millions U.S.\$)	Comments
SG3 phase I (Singapore)	Opened	Q1 2015	1,000	\$50	Additional capacity for 4,000 cabinet equivalents in future phases
HK1 phase IX (Hong Kong)		Q3 2015	275	\$8	
SG2 phase VII (Singapore)		Q3 2015	440	\$17	
HK2 phase III (Hong Kong)		Q3 2015	900	\$53	
SH6 phase I (Shanghai)		Q4 2015	300	\$14	
TY5 phase I/II (Tokyo)		Q1 2016	725	\$43	350 cabinets in phase I
ME1 phase II (Melbourne)		Q1 2016	750	\$29	
SG3 phase II (Singapore)		Q1 2016	2,000	\$54	
SY4 phase I (Sydney)		Q2 2016	1,500	\$97	

<sup>\*</sup> Sellable cabinet equivalents and capex are approximate and may change based on final construction.

<sup>\*\*</sup> Global total now includes ALOG capacity



# **REIT Conversion Costs & Cash Income Taxes** (1)

	Description	Value/Cash impact
D&A Recapture	<ul> <li>Reclassifying Equinix assets as "real estate" results in a tax liability due to longer depreciation and amortization lives</li> <li>IRS requires a "recapture" of tax that would have been due</li> </ul>	<ul> <li>U.S. tax liabilities related to D&amp;A recapture expected to be approximately \$360 to \$370 million. \$281 million has been settled to-date</li> <li>Paid ratably over the four-year period starting in 2012 with the last payment to be made in 2015</li> </ul>
Special Distributions	<ul> <li>2015 Special Distribution will include the last tranche of depreciation recapture net of taxes paid plus the historical earnings of foreign subsidiaries converted into the REIT in 2015</li> <li>New entities acquired and added to the REIT as well as the conversion of additional existing subsidiaries into the REIT may also result in future Special Distributions</li> </ul>	<ul> <li>Second Special Distribution of \$580 to \$680 million expected to be made in Q4 2015. A portion of the Special Distributions may be return of capital</li> <li>Expected to be paid out in a combination of up to 20% in cash and at least 80% in Equinix common stock</li> </ul>
Recurring Operational Costs	Additional advisory and audit fees, headcount and related overhead	<ul> <li>Approximately \$10 million recurring annually</li> <li>Additional \$2 million one-time implementation costs in 2015</li> </ul>
Estimated Worldwide Cash Income Taxes <sup>(1)</sup>	Converted to a REIT January 1, 2015	<ul> <li>Expected 2015 cash tax liability to be between \$100 and \$120 million, which includes ~\$80 million related to the final D&amp;A recapture</li> <li>Expect effective worldwide tax rate to range between 10% to 15% longer-term as a REIT (2)</li> </ul>

<sup>(1)</sup> For additional information and risks, refer to our Form 10-K filed on March 2, 2015

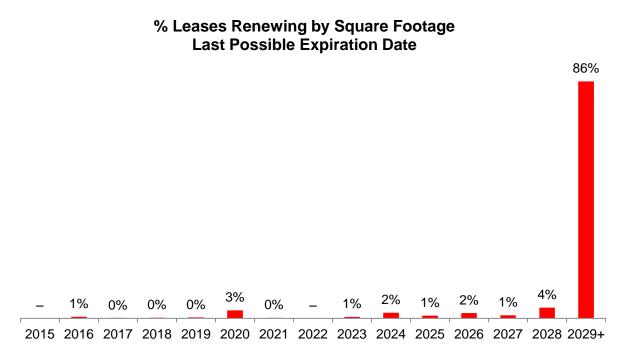
<sup>(2)</sup> Range doesn't incorporate potential impact from future changes in tax legislation in the U.S. and abroad



# **Long-Term Lease Renewals**

Average lease maturity of 22 years including extensions

### Global Lease Portfolio Expiration Waterfall (1)



### **Equinix Owned Sites** (2)

- Own 23 of 105 IBXs
- 4.0M of 11.0M total gross square feet
- 37% of total recurring revenues (3)

# **Limited Near-Term Lease Expirations**

 Only five leases up for renewal prior to 2020

### Extending lease term protects our site cash flow and brand

- (1) This lease expiration waterfall presents when leased square footage would be renewed if we assume all available renewal options are exercised as of March 31, 2015
- (2) Owned assets defined as title to land or long-term ground lease
- (3) As of Q1 15



# **REIT Disclosure Update**

### Equinix is introducing real estate portfolio valuation disclosures

**Same-Store Operating Performance (previously disclosed)** – Provides a year-over-year comparison of revenues segments and cash gross margin for a constant set of Stabilized and Expansion properties. Property operating status is updated annually based on development completion dates.

**Consolidated Portfolio Operating Performance** – Provides a detailed breakout of current quarter revenues segments, cabinet capacity and IBXs by region and ownership.

Adjusted NOI Segments – Disclosure of adjusted net operating income (adjusted NOI) facilitates a valuation of the operating portfolio utilizing a real estate cap rate methodology. The disclosure provides segmentation of recurring revenues and adjusted net operating income (adjusted NOI) by maturity (Stabilized, Expansion and New), ownership, geography, cabinet capacity and IBXs. 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. It excludes non-recurring revenues, which are not applicable to a cap rate valuation. 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 segment 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. Liabilities excludes convertible debt as that obligation is assumed to be settled in shares and reflected in our share count. 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 and the assumed conversion of convertible debt in shares.



# **Same Store Operating Performance**

Stabilized and Expansion – Cash Gross Profit Grew 13.6%

#### Revenues \$'000s

#### Cash Cost & Gross Profit \$'000s

Seg	ment	Colocation	Inter- connection	Services/ Other	Total Recurring	Non- recurring	Total Revenues	Cash Cost of Revenues	Cash Gross Profit	Cash Gross Margin %	Trailing 4-Qtr Cash Return on Gross PP&E %
Q1 2015	Stabilized	\$ 305,946	\$ 79,533	\$ 14,347	\$ 399,826	\$ 18,843	\$ 418,669	\$ 117,424	\$ 301,244	72.0%	33%
Q1 2014	Stabilized	\$ 292,150	\$ 69,740	\$ 16,808	\$ 378,698	\$ 16,464	\$ 395,163	\$ 119,238	\$ 275,924	69.8%	31%
Stabilize	ed YoY %	4.7%	14.0%	-14.6%	5.6%	14.4%	5.9%	-1.5%	9.2%	2.1%	2%
Q1 2015	Expansion	\$ 171,431	\$ 21,209	\$ 11,406	\$ 204,045	\$ 12,626	\$ 216,671	\$ 66,169	\$ 150,502	69.5%	19%
Q1 2014	Expansion	\$ 143,368	\$ 16,658	\$ 10,309	\$ 170,334	\$ 12,650	\$ 182,985	\$ 61,233	\$ 121,751	66.5%	15%
Expansi	on YoY %	19.6%	27.3%	10.6%	19.8%	-0.2%	18.4%	8.1%	23.6%	2.9%	4%
Q1 2015	Total	\$ 477,377	\$ 100,742	\$ 25,753	\$ 603,871	\$ 31,469	\$ 635,340	\$ 183,594	\$ 451,746	71.1%	26%
Q1 2014	Total	\$ 435,518	\$ 86,397	\$ 27,118	\$ 549,033	\$ 29,115	\$ 578,147	\$ 180,472	\$ 397,676	68.8%	24%
Total	YoY %	9.6%	16.6%	-5.0%	10.0%	8.1%	9.9%	1.7%	13.6%	2.3%	3%

	# of IBXs
Stabilized	67
Expansion	31
New	6
Unconsolidated	1
Total	105

 $\underline{\textbf{Stabilized IBXs}} \text{ where the final expansion phase began operating before January 1, 2014}$ 

Expansion IBXs where Phase 1 began operating before January 1, 2014, and there is an expected expansion of one or more additional phases leveraging the existing capital infrastructure, or a new phase has opened for a previously Stabilized IBX after January 1, 2014

New IBXs where Phase 1 began operating after January 1, 2014

**Unconsolidated IBX** JK1 in Jakarta



# **Consolidated Portfolio Operating Performance**

By Region & Ownership – Owned Assets Generated 37% of Our Recurring Revenues

			Cabine	ts Billed			Revenu	es (Q1 2015)	\$'000s		
Segment	# of IBXs	Total Cabinet Capacity	Cabinets Billed	Cabinet Utilization %	Colocation	Inter- connection	Services/ Other	Total Recurring	Non- recurring	Total Revenues	Owned % of Total Recurring
Americas											
Owned (1)	11	20,400	16,900	83%	\$ 96,480	\$ 21,127	\$ 287	\$ 117,894	\$ 5,724	\$ 123,617	
Leased	43	38,600	29,700	77%	161,441	53,904	13,372	228,718	9,849	238,567	
Americas Total	54	59,000	46,600	79%	\$ 257,922	\$ 75,031	\$ 13,659	\$ 346,612	\$ 15,573	\$ 362,185	34%
EMEA											
Owned (1)	10	28,100	22,900	81%	\$ 95,272	\$ 9,354	\$ 2,921	\$ 107,546	\$ 8,269	\$ 115,815	
Leased	20	16,800	13,000	77%	37,631	3,681	4,408	45,721	2,895	48,615	
EMEA Total	30	44,900	35,900	80%	\$ 132,903	\$ 13,035	\$ 7,329	\$ 153,267	\$ 11,164	\$ 164,431	70%
Asia-Pacific											
Owned (1)	2	700	500	71%	\$ 860	\$ 91	\$ 23	\$ 974	\$ 96	\$ 1,070	
Leased	18	24,500	18,700	76%	89,667	13,007	4,753	107,427	5,061	112,489	
Asia-Pacific Total	20	25,300	19,100 <sup>(3</sup>	75%	\$ 90,527	\$ 13,098	\$ 4,776	\$ 108,402	\$ 5,157	\$ 113,558	1%
Worldwide Total	104 <sup>(2)</sup>	129,200	101,600	79%	\$ 481,352	\$ 101,165	\$ 25,764	\$ 608,280	\$ 31,893	\$ 640,174	37%

<sup>(1)</sup> Owned assets include those subject to long-term ground leases

<sup>(2)</sup> JK1 not included

<sup>(3)</sup> Asia-Pacific Cabinets Billing counts may not match sums of Owned and Leased segments, due to rounding

<sup>(4)</sup> Excludes ~\$3M revenues from unconsolidated IBX JK1, Nimbo and non-IBXs from this analysis

# Portfolio Segmentation – IBX mapping



Namericas			<b>J</b>	
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DE1 Denver Stabilized Leased LA1 Los Angeles Stabilized Leased LA2 Los Angeles Stabilized Leased LA3 Los Angeles Stabilized Leased LA4 Los Angeles Stabilized Leased LA4 Los Angeles Expansion Owned MI2 Miami Stabilized Leased MI3 Miami Expansion Leased MI3 Miami Expansion Leased MI4 Greater NYC Stabilized Cowned MY4 Secaucus Stabilized Cowned MY4 Secaucus Stabilized Leased MY5 Secaucus Expansion Leased MY6 Secaucus New Leased MY7 Greater NYC Stabilized Leased MY7 Greater NYC Stabilized Leased MY8 Manhattan Stabilized Leased MY8 Manhattan Stabilized Leased MY8 Manhattan Stabilized Leased MY9 My	DC10	Ashburn	Expansion	Leased
LA1     Los Angeles     Stabilized     Leased       LA2     Los Angeles     Stabilized     Leased       LA3     Los Angeles     Stabilized     Leased       LA4     Los Angeles     Expansion     Owned       MI2     Miami     Stabilized     Leased       MI3     Miami     Expansion     Leased       NY1     Greater NYC     Stabilized     Leased       NY2     Secaucus     Stabilized     Leased       NY3     Secaucus     Expansion     Leased       NY5     Secaucus     New     Leased       NY6     Secaucus     New     Leased       NY7     Greater NYC     Stabilized     Leased       NY8     Manhattan     Stabilized     Leased       NY9     Manhattan     Stabilized     Leased       RJ1     Rio de Janeiro     Stabilized     Leased       RJ2     Rio de Janeiro     Expansion     Leased       SE2     Seattle     Expansion     Leased       SE3     Seattle     Expansion     Leased       SP1     Sao Paulo     Stabilized     Leased       SV2     San Paulo     Expansion     Leased       SV2     Santa Clara     Stabilized <td< td=""><td>DC11</td><td>Ashburn</td><td>Expansion</td><td>Owned</td></td<>	DC11	Ashburn	Expansion	Owned
LA2     Los Angeles     Stabilized     Leased       LA3     Los Angeles     Stabilized     Leased       LA4     Los Angeles     Expansion     Owned       MI2     Miami     Stabilized     Leased       MI3     Miami     Expansion     Leased       NY1     Greater NYC     Stabilized     Leased       NY2     Secaucus     Stabilized     Leased       NY4     Secaucus     Expansion     Leased       NY5     Secaucus     New     Leased       NY6     Secaucus     New     Leased       NY7     Greater NYC     Stabilized     Leased       NY8     Manhattan     Stabilized     Leased       RV9     Manhattan     Stabilized     Leased       RV1     Rio de Janeiro     Stabilized     Leased       RV2     Rio de Janeiro     Stabilized     Leased       SE2     Seattle     Expansion     Leased       SP1     Sao Paulo     Stabilized     Leased       SP2     Sao Paulo     Stabilized     Leased       SV2     Santa Clara     Stabilized     Leased       SV3     Santa Clara     Stabilized     Leased       SV4     Santa Clara     Stabilized	DE1	Denver	Stabilized	Leased
LA3 Los Angeles Stabilized Leased LA4 Los Angeles Expansion Owned MI2 Miami Stabilized Leased NI3 Miami Expansion Leased NY1 Greater NYC Stabilized Leased NY2 Secaucus Stabilized Leased NY4 Secaucus Stabilized Leased NY5 Secaucus Expansion Leased NY6 Secaucus Expansion Leased NY7 Greater NYC Stabilized Leased NY7 Greater NYC Stabilized Leased NY8 Manhattan Stabilized Leased NY9 Manhattan Stabilized Leased NY9 Manhattan Stabilized Leased NY9 Manhattan Stabilized Leased NY1 Rio de Janeiro Stabilized Leased RJ1 Rio de Janeiro Stabilized Leased RJ2 Rio de Janeiro Expansion Leased SE3 Seattle Expansion Leased SE3 Seattle Expansion Leased SP1 Sao Paulo Expansion Leased SP1 Sao Paulo Stabilized Leased SY1 Silicon Valley Stabilized Leased SV1 Silicon Valley Stabilized Leased SV3 Santa Clara Stabilized Leased SV4 Santa Clara Stabilized Leased SV4 Santa Clara Stabilized Leased SV5 Silicon Valley Expansion Owned SV6 Santa Clara Stabilized Leased RV7 Santa Clara Stabilized Leased SV8 Palo Alto Stabilized Leased RV8 Palo Alto Stabilized Leased RV9 Toronto RV9 Leased RV9 Palo Alto Stabilized Leased RV9 Toronto RV9 Toronto RV9 Leased RV9 Toronto RV9 Leased RV9 Toronto RV9 Toronto RV9		Los Angeles	Stabilized	Leased
LA4 Los Angeles Expansion Owned MI2 Miami Stabilized Leased MI3 Miami Expansion Leased MI7 Greater NYC Stabilized Leased MI7 Secaucus Stabilized Leased MI7 Secaucus Stabilized Leased MI7 Secaucus Stabilized Leased MI7 Secaucus Expansion Leased MI7 Greater NYC Stabilized Leased MI7 Secaucus New Leased MI7 Greater NYC Stabilized Leased MI7 Greater NYC Stabilized Leased MI7 Manhattan Stabilized Leased MI7 Rio de Janeiro Stabilized Leased MI7 Rio de Janeiro Stabilized Leased MI7 Rio de Janeiro Expansion Leased MI7 Rio de Janeiro Expansion Leased MI7 Rio de Janeiro Stabilized Leased MI8 Seattle Stabilized Leased MI9 Sao Paulo Expansion Leased MI9 Sao Paulo Expansion Leased MI1 Silicon Valley Stabilized Leased MI1 Silicon Valley Expansion Owned MI1 Toronto Stabilized Leased MI1 Toronto Stabilized Leased MI1 Toronto Stabilized Leased MI1 Toronto New Leased		•	Stabilized	Leased
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MI3 Miami Expansion Leased NY1 Greater NYC Stabilized Leased NY2 Secaucus Stabilized Leased NY3 Secaucus Stabilized Leased NY5 Secaucus Expansion Leased NY6 Secaucus New Leased NY7 Greater NYC Stabilized Leased NY7 Greater NYC Stabilized Leased NY8 Manhattan Stabilized Leased NY9 Manhattan Stabilized Leased NY9 Manhattan Stabilized Leased RJ1 Rio de Janeiro Stabilized Leased RJ1 Rio de Janeiro Expansion Leased RJ2 Rio de Janeiro Expansion Leased SE2 Seattle Expansion Leased SE3 Seattle Expansion Leased SP1 Sao Paulo Stabilized Leased SP2 Sao Paulo Stabilized Leased SP2 Sao Paulo Stabilized Leased SP2 Sao Paulo Stabilized Leased SP3 Santa Clara Stabilized Leased SV1 Silicon Valley Stabilized Leased SV3 Santa Clara Stabilized Leased SV4 Santa Clara Stabilized Leased SV5 Silicon Valley Expansion Owned SV6 Santa Clara Stabilized Leased SV7 Santa Clara Stabilized Leased SV8 Palo Alto Stabilized Leased TR1 Toronto Stabilized Leased TR2 Toronto New Leased	LA4	Los Angeles	Expansion	Owned
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NY2     Secaucus     Stabilized     Owned       NY4     Secaucus     Stabilized     Leased       NY5     Secaucus     Expansion     Leased       NY6     Secaucus     New     Leased       NY7     Greater NYC     Stabilized     Leased       NY8     Manhattan     Stabilized     Leased       NY9     Manhattan     Stabilized     Leased       PH1     Philadelphia     Expansion     Leased       R12     Rio de Janeiro     Stabilized     Leased       R12     Rio de Janeiro     Expansion     Leased       SE2     Seattle     Stabilized     Leased       SE3     Seattle     Expansion     Leased       SP1     Sao Paulo     Stabilized     Leased       SV1     Silicon Valley     Stabilized     Leased       SV3     Santa Clara     Stabilized     Leased       SV4     Santa Clara     Stabilized     Leased       SV5     Silicon Valley     Expansion     Owned       SV6     Santa Clara     Stabilized     Leased       SV8     Palo Alto     Stabilized     Leased       SV8     Palo Alto     Stabilized     Leased       TR2     Toronto     Ne	MI3	Miami	Expansion	Leased
NY4 Secaucus Stabilized Leased NY5 Secaucus Expansion Leased NY6 Secaucus New Leased NY7 Greater NYC Stabilized Leased NY8 Manhattan Stabilized Leased NY9 Manhattan Stabilized Leased NY9 Manhattan Stabilized Leased NY1 Rio de Janeiro Stabilized Leased RU1 Rio de Janeiro Expansion Leased RU2 Rio de Janeiro Expansion Leased SE2 Seattle Stabilized Leased SE3 Seattle Expansion Leased SP1 Sao Paulo Stabilized Leased SP1 Sao Paulo Expansion Leased SP1 Sao Paulo Expansion Leased SP2 Sao Paulo Expansion Leased SV1 Silicon Valley Stabilized Leased SV3 Santa Clara Stabilized Leased SV4 Santa Clara Stabilized Leased SV5 Silicon Valley Expansion Owned SV6 Santa Clara Stabilized Leased SV7 Silicon Valley Expansion Owned SV8 Palo Alto Stabilized Leased TR1 Toronto Stabilized Leased TR2 Toronto New Leased		Greater NYC		Leased
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NY7 Greater NYC Stabilized Leased NY8 Manhattan Stabilized Leased NY9			•	
NY8ManhattanStabilizedLeasedNY9ManhattanStabilizedLeasedPH1PhiladelphiaExpansionLeasedRI1Rio de JaneiroStabilizedLeasedRI2Rio de JaneiroExpansionLeasedSE2SeattleStabilizedLeasedSE3SeattleExpansionLeasedSP1Sao PauloStabilizedLeasedSP2Sao PauloExpansionLeasedSV1Silicon ValleyStabilizedOwnedSV2Santa ClaraStabilizedLeasedSV3Santa ClaraStabilizedLeasedSV4Santa ClaraStabilizedLeasedSV5Silicon ValleyExpansionOwnedSV6Santa ClaraStabilizedLeasedSV8Palo AltoStabilizedLeasedTR1TorontoStabilizedLeasedTR2TorontoNewLeased				
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PH1     Philadelphia     Expansion     Leased       RJ1     Rio de Janeiro     Stabilized     Leased       RI2     Rio de Janeiro     Expansion     Leased       SE2     Seattle     Expansion     Leased       SE3     Seattle     Expansion     Leased       SP1     Sao Paulo     Stabilized     Leased       SP2     Sao Paulo     Expansion     Leased       SV1     Silicon Valley     Stabilized     Leased       SV2     Santa Clara     Stabilized     Leased       SV3     Santa Clara     Stabilized     Leased       SV4     Santa Clara     Stabilized     Leased       SV5     Silicon Valley     Expansion     Owned       SV6     Santa Clara     Stabilized     Leased       SV8     Palo Alto     Stabilized     Leased       TR1     Toronto     Stabilized     Leased       TR2     Toronto     New     Leased				
RJ1 Rio de Janeiro Stabilized Leased RJ2 Rio de Janeiro Expansion Leased SE2 Seattle Stabilized Leased SE3 Seattle Expansion Leased SP1 Sao Paulo Stabilized Leased SP2 Sao Paulo Expansion Leased SV1 Silicon Valley Stabilized Owned SV2 Santa Clara Stabilized Leased SV3 Santa Clara Stabilized Leased SV4 Santa Clara Stabilized Leased SV5 Silicon Valley Expansion Owned SV6 Santa Clara Stabilized Leased SV5 Silicon Valley Expansion Owned SV6 Santa Clara Stabilized Leased SV8 Palo Alto Stabilized Leased TR1 Toronto Stabilized Leased TR2 Toronto New Leased				
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SV5Silicon ValleyExpansionOwnedSV6Santa ClaraStabilizedLeasedSV8Palo AltoStabilizedLeasedTR1TorontoStabilizedLeasedTR2TorontoNewLeased				
SV6Santa ClaraStabilizedLeasedSV8Palo AltoStabilizedLeasedTR1TorontoStabilizedLeasedTR2TorontoNewLeased				
SV8Palo AltoStabilizedLeasedTR1TorontoStabilizedLeasedTR2TorontoNewLeased				
TR1 Toronto Stabilized Leased TR2 Toronto New Leased				
TR2 Toronto New Leased				
Americas Counts 54			New	
	Americas C	Counts		54

IBX	Location	Same-Store Classification	Ownership
	F.	/IEA	
AM1 *	Amsterdam	Stabilized	Owned
AM2 *	Amsterdam	Stabilized	Owned
AM3 *	Amsterdam		Owned
DU1	Dusseldorf	Expansion Stabilized	Leased
DU2	Dusseldorf	Stabilized	Leased
DX1/DX2	Dusseldori	Expansion	Leased
FN1	Netherlands	Stabilized	Leased
FR1	Frankfurt	Stabilized	Leased
FR2	Frankfurt	Expansion	Owned
FR4	Frankfurt	Expansion	Owned
FR5	Frankfurt	Expansion	Owned
GV1	Geneva	Stabilized	Leased
GV2	Geneva	Stabilized	Leased
LD1	London	Stabilized	Leased
ID2	London	Stabilized	Leased
LD2 LD3	London	Stabilized	Leased
LD3 LD4 *	London	Stabilized	Owned
LD4 *	London	Stabilized	Owned
LD6 *	London	New	Owned
MU1	Munich	Stabilized	Leased
MU3	Munich	Stabilized	Leased
PA1	Paris	Stabilized	Leased
PA2	Paris	Stabilized	Leased
PA3	Paris	Stabilized	Leased
PA4	Paris	Expansion	Owned
ZH1	Zurich	Stabilized	Leased
7H2	Zurich	Stabilized	Leased
7H4	Zurich	Expansion	Leased
ZH5	Zurich	Expansion	Leased
7W1	Netherlands	Stabilized	Leased
EMEA Cou	rrecirerranas	3.0.22.0	30

Classification  Asia-Pacific										
HK1	Hong Kong	Expansion	Leased							
HK2	Hong Kong	Expansion	Leased							
HK3	Hong Kong	Expansion	Leased							
HK4	Hong Kong	Stabilized	Leased							
ME1	Melbourne	New	Owned							
OS1	Osaka	Expansion	Leased							
SG1	Singapore	Expansion	Leased							
SG2	Singapore	Expansion	Leased							
SG3	Singapore	New	Leased							
SH1	Shanghai	Stabilized	Leased							
SH2	Shanghai	Stabilized	Leased							
SH3	Shanghai	Stabilized	Owned							
SH5	Shanghai	Expansion	Leased							
SY1	Sydney	Stabilized	Leased							
SY2	Sydney	Stabilized	Leased							
SY3	Sydney	Expansion	Leased							
TY1	Tokyo	Stabilized	Leased							
TY2	Tokyo	Stabilized	Leased							
TY3	Tokyo	Stabilized	Leased							
TY4	Tokyo	Expansion	Leased							
	Uncon	solidated								
JK1	Jakarta	Expansion	Leased							
Asia Pac	ific Counts		21							

	Worldwide Total										
	Americas	EMEA	Asia-Pacific	Total							
Count	54	30	21	105							
Stabilized	37	21	9	67							
Expansion	14	8	10	32							
New	3	1	2	6							
Owned	11	10	2	23							

<sup>\*</sup> Subject to Long-Term Ground Lease



# Adjusted Corporate NOI (1)

Calculation Of Adjusted Corp NOI (unaudited)	Q1 2015	Q4 2014	Q3 2014	Q2 2014	Q1 2014
# of IBXs <sup>(1)</sup>	104	101	100	100	100
Recurring Revenues (2)	\$ 608,280	\$ 604,917	\$ 584,554	\$ 572,269	\$ 549,352
Recurring Cash Cost of Revenues Allocation	(170,608)	(174,772)	(174,010)	(173,135)	(166,247)
Cash Net Operating Income	437,672	430,144	410,544	399,135	383,105
Operating Lease Rent Expense Add-back (3)	\$ 22,225	\$ 21,198	\$ 21,088	\$ 21,941	\$ 23,506
Regional Cash SG&A Allocated to Properties (4)	(88,438)	(93,414)	(85,309)	(85,640)	(82,901)
Adjusted Cash Net Operating Income (3)	\$ 371,459	\$ 357,929	\$ 346,323	\$ 335,436	\$ 323,710
Adjusted Cash NOI Margin	61.1%	59.2%	59.2%	58.6%	58.9%
Pagenciliation of NOI Cost Allegations (unaudited)					
Reconciliation of NOI Cost Allocations (unaudited)	Ф. 04.000	Φ 00.074	<b>*</b> 00.000	Φ 00.500	Ф. 00.440
Non-Recurring Revenues (NRR) (2)	\$ 31,893	\$ 32,074	\$ 33,038	\$ 32,529	\$ 29,140
Non-Recurring Cash Cost of Revenues Allocation	(18,531)	(18,060)	(17,392)	(14,350)	(15,041)
Net NRR Operating Income	13,363	14,014	15,646	18,179	14,099
Total Cash Cost of Revenues (2)	\$ 189,139	\$ 192,833	\$ 191,402	\$ 187,484	\$ 181,288
Non-Recurring Cash Cost of Revenues Allocation	(18,531)	(18,060)	(17,392)	(14,350)	(15,041)
Recurring Cash Cost of Revenues Allocation	170,608	174,772	174,010	173,135	166,247
Regional Cash SG&A Allocated to Stabilized & Expansion Properties (1)	\$ 85,223	\$ 89,843	\$ 82,357	\$ 82,708	\$ 80,092
(0)	+, -		. ,	. ,	
Regional Cash SG&A Allocated to New Properties (1)	3,215	3,571	2,953	2,932	2,809
Total Regional Cash SG&A	88,438	93,414	85,309	85,640	82,901
Corporate Cash SG&A in HQ Functions Not Allocated to Regions NOI	56,858	54,397	54,813	53,343	52,516
Total Cash SG&A	145,296	147,811	140,122	138,983	135,417
Corporate HQ SG&A as a % of Total Revenues	8.8%	8.8%	9.1%	9.0%	9.2%

<sup>(1)</sup> Stabilized/Expansion/New IBX categorization was re-set in Q115; excludes JK1

<sup>(2)</sup> Excludes revenue and cash cost of revenues from JK1 and non-IBXs

<sup>(3)</sup> Adjusted NOI excludes operating lease expenses

<sup>(4) 100%</sup> of Regional SG&A Allocated to Properties excludes incremental SG&A costs not directly supporting a regional portfolio



# **Adjusted NOI Segments**

By Stabilization and Ownership – Owned Assets and NOI are predominantly in campus locations in our largest global markets

Territory	# of IBXs	Total Cabinet	Cabinets Billed	Cabinet Utilization	Adjusted			Re	Q1 2015 Q1 2015 Recurring Quarterly		uarterly	% NOI
		Capacity	Dilleu	%	% AMER %	EMEA %	APAC	Re	evenues <sup>(4</sup>	) Adj	usted NOI	
Stabilized												
Owned <sup>(1)</sup>	12	25,500	22,200	87%	56%	44%	0%	\$	147,068	\$	103,840	28%
Leased	55	48,000	39,200	82%	80%	9%	11%		252,758		151,060	41%
Stabilized Total	67	73,500	61,400 <sup>(3</sup>	84%	70%	23%	7%	\$	399,826	\$	254,900	69%
Expansion												
Owned <sup>(1)</sup>	9	22,200	17,900	81%	61%	39%	0%	\$	79,311	\$	42,849	12%
Leased	22	28,800	21,500	75%	32%	4%	64%		124,735		74,783	20%
Expansion Total	31	51,000	39,400 <sup>(3</sup>	<sup>3)</sup> 77%	42%	17%	41%	\$	204,045	\$	117,632	31%
New												
Owned <sup>(1)</sup>	2	1,600	100	6%				\$	36	\$	(1,323)	0%
Leased	4	3,100	800	26%		NR			4,374		250	0%
New Total	6	4,700	900	19%				\$	4,409	\$	(1,073)	0%
Adjusted Corp Total												
Owned <sup>(1)</sup>	23	49,300	40,200	82%	58%	42%	0%	\$	226,414	\$	145,366	39%
Leased	81	79,900	61,400	77%	65%	7%	28%		381,866		226,094	61%
Adjusted Corp Total	104 <sup>(2)</sup>	129,200	101,600	79%	62%	21%	17%		608,280	·) \$	371,459	100%

 $<sup>\</sup>hbox{(1)}\quad \hbox{Owned assets include those subject to long-term ground leases}$ 

<sup>(2)</sup> JK1 not included

<sup>(3)</sup> Sum of Cabinets Billing counts from each segment may not match the world total, due to rounding

<sup>(4)</sup> Excludes ~\$1.4M recurring revenues from unconsolidated IBX JK1 and non-IBXs from this analysis



# **Components of NAV**

Operating Portfolio Adjusted		% of Adjusted NOI			Reference	Quarterly Adjusted
NOI	Ownership	AMER	<b>EMEA</b>	APAC	Reference	NOI
Stabilized	Owned	56%	44%	0%	Adjusted NOI Segments	\$103,840
Stabilized	Leased	80%	9%	11%	Adjusted NOI Segments	151,060
Expansion	Owned	61%	39%	0%	Adjusted NOI Segments	42,849
Expansion	Leased	32%	4%	64%	Adjusted NOI Segments	74,783
Quarterly Adjusted NOI (S	tabilized & Expansion Only)					\$372,532
Other Operating Income						
Quarterly Non-Recurring O	perating Income					\$13,363
Unstabilized Properties						
New IBX at Cost						\$475,927
Development CIP and Lan	d Held for Development					296,146
Other Assets						
Cash, Cash Equivalents a	nd Investments				Balance Sheet	\$1,069,743
Restricted Cash					Balance Sheet	13,186
Accounts Receivable, Net					Balance Sheet	277,900
Prepaid Expenses and Oth	ner Assets <sup>(1)</sup>				Balance Sheet	212,982
Total Other Assets						\$1,573,811
Liabilities						
Book Value of Debt (2)					Balance Sheet	\$3,317,385
Convertible Debt (3)					Balance Sheet	C
Accounts Payable and Acc	rued Liabilities (4)				Balance Sheet	445,601
Dividend and Distribution I	Payable				Balance Sheet	9,454
Deferred Tax Liabilities and	d Other Liabilities <sup>(5)</sup>				Balance Sheet	194,659
Total Liabilities						\$3,967,099
Other Operating Expenses						
Annualized Cash Tax Expe	ense				10% to 15%Tax Rate	\$40,000
Annualized Cash Rent Exp	ense <sup>(6)</sup>					\$200,000
Diluted Share Outstanding (7)					Est. Fully Diluted Shares	59,275

- (1) Consists of other current assets and other noncurrent assets, less restricted cash and debt issuance costs
- (2) Excludes capital leases and other financing obligations
- (3) Convertible notes assumed to be converted into shares of common stock
- (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, deferred rent, asset retirement obligations and dividend and distribution payable
- (6) Includes operating lease rent payments and capital lease principal and interest payments.
- (7) Forecasted Shares Fully Diluted excluding 2015 Special Distribution, but including shares issuable in connection with outstanding convertible notes



# **Market Capitalization & Debt Summary**

	 March 31, 2015
Market Capitalization Summary	_
Common shares outstanding	56,922
Market Price as of Mar 31, 2015	\$ 232.85
Market Value	13,254,314
Net Debt	3,606,461
Total Enterprise Value	\$ 16,860,775
LQA Adjusted EBITDA	\$ 1,222,966
Net Debt to LQA Adjusted EBITDA	2.9x
Net Debt as % of Total Enterprise Value	21.4%
Reconciliation of Net Debt	
Total Debt Outstanding	\$ 4,676,204
Less: Cash and Investments	 1,069,743
Net Debt	\$ 3,606,461

Debt	Spread / Coupon	Interest Rate	Maturity	Balance <sup>(1)</sup>
Term Loan	L + 125	1.43%	Dec-19	\$ 490,000
ALOG Financing	Various	14.62%	Various	46,109
4.875% Senior Note due 2020	4.875%	4.88%	Apr-20	500,000
5.375% Senior Note due 2022	5.375%	5.38%	Jan-22	750,000
5.375% Senior Note due 2023	5.375%	5.38%	Apr-23	1,000,000
5.75% Senior Note due 2025	5.750%	5.75%	Jan-25	500,000
4.75% Convertible Note due 2016	4.750%	4.75%	Jun-16	157,885
Other Financing Obligations	Various	5.25%	Various	30,753
Subtotal		4.89%		\$ 3,474,747
Capital Leases	Various	8.62%	Various	1,201,457
Total Debt		5.85%		\$ 4,676,204

Share Data (in Millions)	Q1 2015	Q4 2014	Q3 2014	Q2 2014	Q1 2014
Common Stock Outstanding (As reported)	56.9	56.5	53.3	53.2	49.8
Unissued Shares Associated with Convertible Debt	2.0	1.9	3.5	3.5	7.1
Unissued Shares Associated with Employee Equity Awards (2)	1.7	1.5	1.5	1.7	1.8

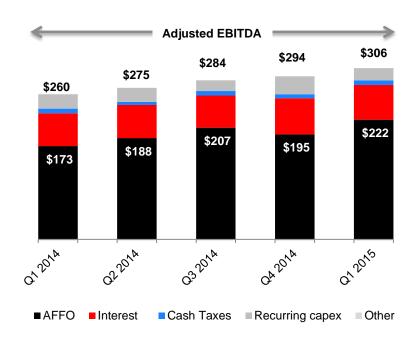
<sup>(1)</sup> Balance excludes any debt discounts and premiums

<sup>(2)</sup> Employee Equity Awards excludes any shares issuable with any future purchases under the Employee Stock Purchase Plan (ESPP)

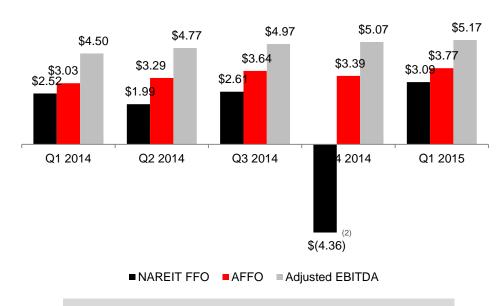


# **REIT Financial Metrics**

# (\$M) Adjusted EBITDA to AFFO Breakdown



# FFO, Diluted AFFO & Adjusted EBITDA per Diluted Share<sup>(1)</sup>

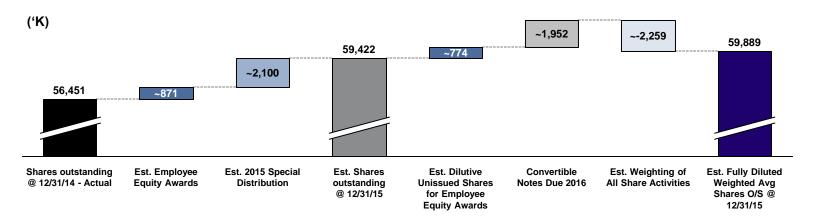


Diluted AFFO per share for last 12 months is \$14.10

- Includes all shares that would be dilutive from the assumed conversion of the convertible notes and adjusts for net taxes and interest expense for the convertible notes
- (2) FFO was impacted by \$324.1M write-off of deferred tax assets for the US REIT operations and the \$105.8M loss on debt extinguishment; both adjustments were reconciled to AFFO



# **Fully Diluted Weighted Average Shares Forecast**



	Actual/Forecasted Shares	Actual/Forecasted Shares - Fully Diluted	Weighted-Average Shares - Basic	<b>v</b>	Veighted-Average Shares - Fully Diluted	-
Shares outstanding @ 12/31/14 - Actual	56,451,255	56,451,255	56,451,255		56,451,255	
Convertible notes	-	1,952,304 (1	1,952,304	(1)	1,952,304	(1)
Special Distribution - stock portion	2,100,000 (2)	2,100,000 (2	2) 175,000	(3)	175,000	(3)
Equity awards: RSUs vesting ESPP purchases Stock option exercises Dilutive impact of unvested equity awards	654,766 180,828 35,425 	654,766 180,828 35,425 	390,267 116,142 30,679 	` '	390,267 116,142 30,679 773,788 1,310,877	(4) (4)
Shares outstanding @ 12/31/15 - Forecast	59,422,274	61,374,578	59,115,648	- <u>-</u>	59,889,436	- -

- (1) Represents the shares issueable as if the convertible notes were settled in shares in 2015. Convertible notes assumed to be fully converted for shares on 1/1/15 for weighted-average shares
- (2) Represents the 2015 Special Distributions of \$580-\$680 million that is payable in Q4 2015, assuming 80% paid in stock and 20% in cash, and a stock price of \$240 per share
- (3) Represents the stock portion of the 2015 Special Distributions that is payable in Q4 2015, weighted for the period the shares are expected to be issued an outstanding in 2015
- (4) Represents shares issued during Q1 2015 and forecasted shares expected to be issued during the remainder of the year related to vesting of RSUs, ESPP purchases and stock option exercises
- (5) Represents the dilutive impact of potential shares to be issued related to unvested RSUs, outstanding stock options and ESPP contributions as of 3/31/15. Calculated on the same basis as EPS for GAAP purposes



# **Recurring CapEx**

		Q1 2015	Q4 2014	Q3 2014	Q2 2014	Q1 2014
Recurring	Sustaining IT & Network	\$ 8,766	\$ 6,034	\$ 5,663	\$ 8,297	\$ 10,915
	IBX Maintenance	8,449	20,612	9,067	11,269	10,052
	Re-configuration Installation	5,158	6,478	5,044	6,451	5,482
	Subtotal - Recurring	22,373	33,124	19,775	26,018	26,449
Non-Recurring	IBX Expansion	93,542	164,167	110,646	94,982	61,151
	Transform IT, Network & Offices	18,444	30,163	19,505	25,768	9,609
	Initial / Custom Installation	15,761	11,022	6,077	13,048	8,699
	Subtotal - Non-Recurring	127,747	205,352	136,229	133,798	79,459
Total		\$ 150,120	\$ 238,476	\$ 156,003	\$ 159,816	\$ 105,908
	Recurring Capex as a % of Revenues	3.5%	5.2%	3.2%	4.3%	4.6%

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-out, cabinet, 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). 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 by either adding new assets or extending useful life of existing assets

IBX Expansion: Capital spending to build out new IBX data centers construction, data center expansion phases or increased capacity enhancements

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 that extend useful life or add new assets

Initial 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 which require new assets or extend useful life of assets



# **Equinix Leadership and Investor Relations**

#### **Executive Team**



Steve Smith
Chief Executive Officer
& President



Keith Taylor



Charles Meyers

Chief Financial Officer Chief Operating Officer

Mark Adams - Chief Development Officer Sara Baack - Chief Marketing Officer

Peter Ferris - Sr. Vice President, Office of the CEO

Pete Hayes - Chief Sales Officer

**Howard Horowitz -** Sr. Vice President, Global Real Estate **Sushil (Sam) Kapoor -** Chief Global Operations Officer

Samuel Lee - President, Asia-Pacific

Brian Lillie - Chief Information Officer

Debra McCowan - Chief Human Resources Officer

Brandi Galvin Morandi - Chief Legal Officer, General Counsel

Eric Schwartz - President, EMEA

Karl Strohmeyer - President, Americas

Ihab Tarazi - Chief Technology Officer

#### **Board of Directors**

Peter Van Camp - Executive Chairman, Equinix

Steve Smith - Chief Executive Officer & President, Equinix

Tom Bartlett - Executive VP & Chief Financial Officer, American

**Tower Corporation** 

Gary Hromadko - Venture Partner, Crosslink Capital

Scott Kriens - Chairman of the Board, Juniper Networks, Inc.

William Luby - Managing Partner, Seaport Capital Irving Lyons III - Principal, Lyons Asset Management Christopher Paisley - Dean's Executive Professor, Leavey

School of Business at Santa Clara University

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Bank of America Barclays Capital Burke & Quick Canaccord Genuity Citigroup Cowen Evercore Partners FBN Securities Goldman Sach Gabelli & Co Jefferies JP Morgan Morgan Stanley Nomura	David Amir Fredrick Greg Mike Colby Jonathan Shebly Matthew Sergey Mike Phil Simon Adam	Barden Rozwadowski Moran Miller Rollins Synesael Schildkraut Seyrafi Niknam Dluzhevskiy McCormack Cusick Flannery Ilkowitz	646-855-1320 212 526-4043 561-370-7345 212-389-8128 212-816-1116 646-562-1355 212-497-0864 212-618-2185 212-357-3372 914-921-8355 212 284-2516 212 622 1444 212-761-6432 212 298 4121
•		•	
RBC Capital Markets Stephens Stifel Nicolaus Wells Fargo William Blair	Jonathan Barry Matthew Gray James	Atkin McCarver Heinz Powell Breen	415-633-8589 501-377-8131 443-224-1382 212-214-8048 617-235-7513



# Appendix: Non-GAAP Financial Reconciliations & Definitions



EQUINIX, INC.

CONDENSED CONSOLIDATED STATEMENTS OF OPERATIONS - NON-GAAP PRESENTATION (in thousands)

(unaudited)

	Three Months Ended						
	March 31,		December 31,		M	arch 31,	
		2015	2014		2014		
We define cash cost of revenues as cost of revenues less depreciation, amortization, accretic compensation as presented below:	on and	stock-based					
Cost of revenues	\$	298,313	\$	313,449	\$	287,525	
Depreciation, amortization and accretion expense		(103,877)		(115,236)		(101,407)	
Stock-based compensation expense		(2,306)		(2,268)		(1,870)	
Cash cost of revenues	\$	192,130	\$	195,945	\$	184,248	
The geographic split of our cash cost of revenues is presented below:							
Americas cash cost of revenues	\$	95,162	\$	97,396	\$	91,037	
EMEA cash cost of revenues		58,494		59,987		58,116	
Asia-Pacific cash cost of revenues		38,474		38,562		35,095	
Cash cost of revenues	\$	192,130	\$	195,945	\$	184,248	

We define cash gross profit as revenues less cash cost of revenues (as defined above).



EQUINIX, INC.

CONDENSED CONSOLIDATED STATEMENTS OF OPERATIONS - NON-GAAP PRESENTATION (in thousands)

(unaudited)

(unaudited)		Т	d			
	March 31,		December 31,		M	arch 31,
		2015		2014		2014
We define cash operating expenses as operating expenses less depreciation, amortization, acquisition costs. We also refer to cash operating expenses as cash selling, general and ac "cash SG&A".				and		
We define cash sales and marketing expenses as sales and marketing expenses less depre amortization and stock-based compensation as presented below:	ciation,					
Sales and marketing expenses	\$	78,616	\$	81,236	\$	67,428
Depreciation and amortization expense		(6,085)		(6,315)		(4,629)
Stock-based compensation expense		(8,711)		(7,885)		(7,000)
Cash sales and marketing expenses	\$	63,820	\$	67,036	\$	55,799
We define cash general and administrative expenses as general and administrative expenses amortization and stock-based compensation as presented below:	s less d	epreciation,				
General and administrative expenses	\$	113,640	\$	113,684	\$	103,303
Depreciation and amortization expense		(12,568)		(11,545)		(7,574)
Stock-based compensation expense		(19,596)		(21,364)		(16,111)
Cash general and administrative expenses	\$	81,476	\$	80,775	\$	79,618
Our cash operating expenses, or cash SG&A, as defined above, is presented below:						
Cash sales and marketing expenses	\$	63,820	\$	67,036	\$	55,799
Cash general and administrative expenses		81,476		80,775		79,618
Cash SG&A	\$	145,296	\$	147,811	\$	135,417
The geographic split of our cash operating expenses, or cash SG&A, is presented below:						
Americas cash SG&A	\$	96,073	\$	91,762	\$	89,433
EMEA cash SG&A		30,098		36,226		30,109
Asia-Pacific cash SG&A		19,125		19,823		15,875
Cash SG&A	\$	145,296	\$	147,811	\$	135,417



EQUINIX, INC.

CONDENSED CONSOLIDATED STATEMENTS OF OPERATIONS - NON-GAAP PRESENTATION (in thousands)

(unaudited)

		Three Months Ended								
	March 31, 2015		Dec	ember 31, 2014	M	arch 31, 2014				
We define adjusted EBITDA as income from operations plus depreciation, amortization, accompensation expense and acquisition costs as presented below:	ccretion, s	tock-based								
Income from operations	\$	151,449	\$	127,826	\$	121,612				
Depreciation, amortization and accretion expense		122,530		133,096		113,610				
Stock-based compensation expense		30,613		31,517		24,981				
Acquisition costs		1,156		1,926		185				
Adjusted EBITDA	\$	305,748	\$	294,365	\$	260,388				



EQUINIX, INC.

CONDENSED CONSOLIDATED STATEMENTS OF OPERATIONS - NON-GAAP PRESENTATION (in thousands) (unaudited)

	Three Months Ended						
	March 31,	December 31,	March 31,				
	2015	2014	2014				
The geographic split of our adjusted EBITDA is presented below:							
Americas income from operations	\$ 81,466	\$ 70,131	\$ 71,735				
Americas depreciation, amortization and accretion expense	66,811	72,408	58,933				
Americas stock-based compensation expense	23,491	24,351	18,793				
Americas acquisition costs	966	354	102				
Americas adjusted EBITDA	172,734	167,244	149,563				
EMEA income from operations	45,541	35,867	29,903				
EMEA depreciation, amortization and accretion expense	26,693	29,770	29,902				
EMEA stock-based compensation expense	3,607	3,671	3,317				
EMEA acquisition costs	190	1,572	83				
EMEA adjusted EBITDA	76,031	70,880	63,205				
Asia-Pacific income from operations	24,442	21,828	19,974				
Asia-Pacific depreciation, amortization and accretion expense	29,026	30,918	24,775				
Asia-Pacific stock-based compensation expense	3,515	3,495	2,871				
Asia-Pacific adjusted EBITDA	56,983	56,241	47,620				
Adjusted EBITDA	\$ 305,748	\$ 294,365	\$ 260,388				



EQUINIX, INC.

CONDENSED CONSOLIDATED STATEMENTS OF OPERATIONS - NON-GAAP PRESENTATION (in thousands)

(unaudited)

	Т	Three Months Ended							
	March 31, 2015	December 31, 2014	March 31, 2014						
We define cash gross margins as cash gross profit divided by revenues.									
Our cash gross margins by geographic region is presented below:									
Americas cash gross margins	74%	73%	72%						
EMEA cash gross margins	64%	64%	62%						
Asia-Pacific cash gross margins	66%	66%	64%						
We define adjusted EBITDA margins as adjusted EBITDA divided by revenues.									
Americas adjusted EBITDA margins	47%	47%	45%						
EMEA adjusted EBITDA margins	46%	42%	42%						
Asia-Pacific adjusted EBITDA margins	50%_	49%_	48%						



Equinix, Inc. Adjusted EBITDA - Annual

Twelve Mont	hs Twelve Months	Twelve Months	Twelve Months	Twelve Months
Ended	Ended	Ended	Ended	Ended
Dec 31,	Dec 31,	Dec 31,	Dec 31,	Dec 31,
2014	2013	<b>2012</b> (1)	<b>2011</b> (1)	<b>2010</b> <sup>(1)</sup>
Ve define adjusted EBITDA as income from operations plus depreci	ation, amortization, ac	cretion, stock-base	d compensation ex	pense,

We define adjusted EBITDA as income from operations plus depreciation, amortization, accretion, stock-based compensation expense restructuring charges, impairment charges and acquisition costs as presented below:

Income from operations	\$ 509,266	\$ 460,932	\$ 392,896	\$ 305,922	\$ 185,753
Depreciation, amortization and accretion expense	484,129	431,008	393,543	337,667	253,352
Stock-based compensation expense	117,990	102,940	82,735	71,137	67,243
Restructuring charges	-	(4,837)	-	3,481	6,734
Impairment charges	-	-	9,861	-	-
Acquisition costs	 2,506	10,855	8,822	3,297	 12,337
Adjusted EBITDA	\$ 1,113,891	\$ 1,000,898	\$ 887,857	\$ 721,504	\$ 525,419

<sup>(1)</sup> See Form 8-K filed on November 25, 2013 for discussion regarding revised financial results



#### **Adjusted EBITDA**

(unaudited and in thousands, except per share amounts)

(unaudited and in thousands, except per share amounts)									
· · · · · · · · · · · · · · · · · · ·	Q1 2015	Q4 2014	Q3 2014	Q2 2014	Q1 2014	Q4 2013	Q3 2013	Q2 2013	Q1 2013
CALCULATION OF ADJUSTED EBITDA									
Income from continuing operations	\$ 151,449	\$ 127,826	\$ 135,131	\$ 124,697	\$ 121,612	\$ 124,989	\$ 115,193	\$ 115,963	\$ 104,787
Adjustments:									
Depreciation, amortization and accretion expense	122,530	133,096	121,349	116,074	113,610	106,682	105,534	110,189	108,603
Stock-based compensation expense	30,613	31,517	27,662	33,830	24,981	27,630	27,280	24,194	23,836
Restructuring charges	-	-	-	-	-	-	-	(4,837)	-
Acquisition costs	1,156	1,926	(281)	676	185	4,229	438	2,526	3,662
Adjusted EBITDA	\$ 305,748	\$ 294,365	\$ 283,861	\$ 275,277	\$ 260,388	\$ 263,530	\$ 248,445	\$ 248,035	\$ 240,888
Adjusted EBITDA per share - diluted	\$ 5.17	\$ 5.07	\$ 4.97	\$ 4.77	\$ 4.50	\$ 4.55	\$ 4.28	\$ 4.27	\$ 4.16
RECONCILIATION OF AFFO TO ADJUSTED EBITDA									
Adjusted EBITDA	305,748	294,365	283,861	275,277	260,388	263,530	248,445	248,035	240,888
Adjusted EBITDA as a % of Revenue	48%	46%	46%	45%	45%	47%	46%	47%	47%
Adjustments:									
Interest expense, net of interest income	(68,271)	(70,746)	(63,400)	(66,130)	(67,386)	(64,709)	(61,028)	(60,084)	(59,584)
Amortization of deferred financing costs	3,858	3,944	3,794	4,783	6,499	6,344	6,132	5,967	5,986
Income tax (benefit) expense <sup>(1)</sup>	(6,212)	(303,325)	(30,581)	2,014	(13,567)	(1,967)	(12,397)	9,668	(11,460)
Non-cash portion of income tax expense <sup>(1)</sup>	(2,408)	295,820	22,240	(7,726)	4,955	3,237	4,568	(25,246)	1,020
Straight-line rent expense adjustment	3,201	3,335	3,353	3,331	3,029	2,393	2,933	1,903	1,383
Installation revenue adjustment	8,654	7,224	6,079	5,244	7,173	6,892	4,092	5,921	8,112
Recurring capital expenditures	(22,373)	(33,124)	(19,775)	(26,018)	(26,449)	(37,829)	(22,276)	(19,061)	(14,338)
Other (income)/expense	(514)	(3,051)	1,811	681	678	1,959	985	2,768	(459)
Gain/loss on disposition of depreciable real estate property	62	54	31	183	33	807	-	9	9
Adjustments for unconsolidated JVs' and non-controlling interests	11	10	(581)	(4,042)	(2,609)	(3,318)	(2,722)	(3,665)	(4,341)
Adjusted Funds from Operations (AFFO)	\$ 221,756	\$ 194,506	\$ 206,832	\$ 187,597	\$ 172,744	\$ 177,339	\$ 168,732	\$ 166,215	\$ 167,216
FLOW-THROUGH RATE									
Adjusted EBITDA - Current Period	\$ 305,748	\$ 294,365	\$ 283,861	\$ 275,277	\$ 260,388	\$ 263,530	\$ 248,445	\$ 248,035	\$ 240,888
Less Adjusted EBITDA - Prior Period	(294,365)	(283,861)	(275,277)	(260,388)	(263,530)	(248,445)	(248,035)	(240,888)	(239,686)
Adjusted EBITDA Growth	11,383	10,504	8,584	14,889	(3,142)	15,085	410	7,147	1,202
Revenue - Current Period	\$ 643,174	638,121	620,441	605,161	580,053	564,677	543,084	528,871	516,134
Less Revenue - Prior Period	(638,121)	(620,441)	(605,161)	(580,053)	(564,677)	(543,084)	(528,871)	(516,134)	(506,059)
Revenue Growth	5,053	17,680	15,280	25,108	15,376	21,593	14,213	12,737	10,075
Adjusted EBITDA Flow-Through Rate	225%	59%	56%	59%	-20%	70%	3%	56%	12%
		·							

<sup>(1)</sup> Combination of income tax expense and non-cash and REIT portion of income tax equates to the cash taxes paid under REIT structure



#### **NAREIT Funds From Operations (NAREIT FFO)**

(unaudited and in thousands, except per share amounts)

	Q1 2015	Q4 2014	Q3 2014	Q2 2014	Q1 2014	Q4 2013	Q3 2013	Q2 2013	Q1 2013
RECONCILIATION OF NET INCOME (LOSS) TO NAREIT FFO									
Net income (loss)	\$ 76,452	\$(355,103)	\$ 42,961	\$ 10,079	\$ 41,337	\$ 45,373	\$ 42,753	\$ (25,287)	\$ 33,284
Net income attributable to redeemable non-controlling interests	-	-	(120)	1,249	50	(186)	(282)	(529)	(441)
Net income (loss) attributable to Equinix	76,452	(355,103)	42,841	11,328	41,387	45,187	42,471	(25,816)	32,843
Adjustments:									
Real estate depreciation and amortization	102,648	113,683	103,781	100,788	99,451	92,658	96,237	95,193	92,961
Gain/loss on disposition of real estate property	62	54	31	183	33	807	-	9	9
Adjustments for FFO from unconsolidated JVs	28	28	28	28	28	23	29	30	30
Non-controlling interests' share of above adjustments			(622)	(2,514)	(2,167)	(1,994)	(1,663)	(1,644)	(1,410)
NAREIT FFO attributable to common shareholders	\$ 179,190	\$(241,338)	\$ 146,059	\$ 109,813	\$ 138,732	\$ 136,681	\$ 137,074	\$ 67,772	\$ 124,433
Effect of assumed conversion of convertible debt:									
Interest expense, net of tax, on 3.00% convertible notes	-	-	885	1,993	1,984	1,847	1,865	1,863	1,851
Interest expense, net of tax, on 4.75% convertible notes	3,362		2,103	3,195	5,128	4,685	4,738	4,623	4,507
NAREIT FFO attributable to common shareholders - diluted	\$ 182,552	\$ (241,338)	\$ 149,047	\$ 115,001	\$ 145,844	\$ 143,213	\$ 143,677	\$ 74,258	\$ 130,791
NAREIT FFO per share:									
Basic	\$ 3.16	\$ (4.36)	\$ 2.75	\$ 2.14	\$ 2.80	\$ 2.75	\$ 2.77	\$ 1.37	\$ 2.54
Diluted	\$ 3.09	\$ (4.36)	\$ 2.61	\$ 1.99	\$ 2.52	\$ 2.47	\$ 2.48	\$ 1.28	\$ 2.26
Weighted average shares outstanding - basic	56,661	55,295	53,137	51,332	49,598	49,765	49,555	49,379	49,029
Weighted average shares outstanding - diluted <sup>(1)</sup>	59,169	58,004	57,111	57,652	57,818	57,931	58,013	58,041	57,912
(1) Reconciliation of weighted-average shares outstanding used in the calc	ulation of dilut	ed adjusted El	BITDA per sha	re, diluted NA	REIT FFO per	share and dil	uted AFFO pe	r share:	
Weighted average shares outstanding - basic	56,661	55,295	53,137	51,332	49,598	49,765	49,555	49,379	49,029
Effect of dilutive securities:									
3.00% convertible notes		243	1,621	3,151	3,371	3,303	3,467	3,604	3,613
4.75% convertible notes	1,942	1,956	1,873	2,849	4,432	4,432	4,432	4,432	4,432
Employee equity awards	566	510	480	320	417	431	559	626	838
Weighted average shares outstanding - diluted	59,169	58,004	57,111	57,652	57,818	57,931	58,013	58,041	57,912



#### **Adjusted Funds From Operations (AFFO)**

(unaudited and in thousands, except per share amounts)

	Q1 2015	Q4 2014	Q3 2014	Q2 2014	Q1 2014	Q4 2013	Q3 2013	Q2 2013	Q1 2013
NAREIT FFO attributable to common shareholders	\$ 179,190	\$(241,338)	\$ 146,059	\$ 109,813	\$ 138,732	\$ 136,681	\$ 137,074	\$ 67,772	\$ 124,433
Adjustments:		, , ,	, ,		, ,	, ,			
Installation revenue adjustment	8,654	7,224	6,079	5,244	7,173	6,892	4,092	5,921	8,112
Straight-line rent expense adjustment	3,201	3,335	3,353	3,331	3,029	2,393	2,933	1,903	1,383
Amortization of deferred financing costs	3,858	3,944	3,794	4,783	6,499	6,344	6,132	5,967	5,986
Stock-based compensation expense	30,613	31,517	27,662	33,830	24,981	27,630	27,280	24,194	23,836
Non-real estate depreciation expense	12,693	11,478	9,397	7,785	7,572	7,135	6,777	7,063	7,420
Amortization expense	6,295	6,803	6,844	7,139	6,970	6,647	6,887	6,929	6,824
Accretion expense	894	1,132	1,327	362	(383)	242	(4,367)	1,004	1,398
Recurring capital expenditures	(22,373)	(33,124)	(19,775)	(26,018)	(26,449)	(37,829)	(22,276)	(19,061)	(14,338)
Loss/(Gain) on debt extinguishment	-	105,807	-	51,183	-	14,899	-	93,602	-
Restructuring charges	-	-	-	-	-	-	-	(4,837)	-
Acquisition costs	1,156	1,926	(281)	676	185	4,229	438	2,526	3,662
Non-cash portion of income tax expense	(2,408)	295,820	22,240	(7,726)	4,955	3,237	4,568	(25,246)	1,020
Adjustments for AFFO from unconsolidated JVs	(17)	(18)	(18)	(19)	(21)	(17)	(23)	(24)	(121)
Non-controlling interests share of above adjustments			151	(2,786)	(499)	(1,144)	(783)	(1,498)	(2,399)
Adjusted Funds from Operations (AFFO)	\$ 221,756	\$ 194,506	\$ 206,832	\$ 187,597	\$ 172,744	\$ 177,339	\$ 168,732	\$ 166,215	\$ 167,216
Effect of assumed conversion of convertible debt:									
Interest expense, net of tax, on 3.00% convertible notes	-	148	747	1,631	1,636	1,495	1,506	1,507	1,517
Interest expense, net of tax, on 4.75% convertible notes	1,554	2,224	461	640	992	698	718	809	900
AFFO - diluted	\$ 223,310	\$ 196,878	\$ 208,040	\$ 189,868	\$ 175,372	\$ 179,532	\$ 170,956	\$ 168,531	\$ 169,633
AFFO per share									
Basic	\$ 3.91	\$ 3.52	\$ 3.89	\$ 3.65	\$ 3.48	\$ 3.56	\$ 3.40	\$ 3.37	\$ 3.41
Diluted	\$ 3.77	\$ 3.39	\$ 3.64	\$ 3.29	\$ 3.03	\$ 3.10	\$ 2.95	\$ 2.90	\$ 2.93



EQUINIX, INC.
PRO FORMA RESULTS EARNINGS PER SHARE
(In thousands, except per share data)
(unaudited)

	Three Months Ended December 31, 2014								
	Actual	Adju	stment	s	Р	ro Forma			
		Debt Exting.	RI	EIT Conv.	_				
Income from operations	\$ 127,826	\$ -	\$	-	\$	127,826			
Interest and other income (expense):									
Interest income and expense, net	(70,746)	-		-		(70,746)			
Loss on debt extinguishment	(105,807)	105,807	(1)	-		-			
Other income (expense)	(3,051)	-		-		(3,051)			
Total interest and other, net	(179,604)	105,807		-	_	(73,797)			
Income (loss) from operations before income taxes	(51,778)	105,807		-		54,029			
Income tax benefit (expense)	(303,325)	(43,734)	(2)	324,142	(3)	(22,918)			
Net income (loss) attributable to Equinix	\$ (355,103)	\$ 62,073	\$	324,142	\$	31,111			
Net income (loss) per share attributable to Equinix:									
Basic net income (loss) per share	\$ (6.42)				\$	0.56			
Shares used in computing basic net income (loss) per share	55,295					55,295			
Diluted net income (loss) per share	\$ (6.42)				\$	0.56			
				557	(4)				
Shares used in computing diluted net income (loss) per share	55,295			557	·	55,852			

<sup>(1)</sup> Represents the loss on debt extinguishment related to the redemption of the 7.00% senior notes and refinancing of the term loan and revolving credit facility in Q4 2014 removed for purposes of these pro forma financial results.

<sup>(2)</sup> Represents the estimated tax impact had the loss on debt extinguishment not been recorded.

<sup>(3)</sup> Represents the derecognition of the deferred tax assets and liabilities of our U.S. REIT operations in Q4 2014, when it was determined that all significant actions to effect the REIT conversion had occurred and the Company committed to that action.

<sup>(4)</sup> Adjustment for the dilutive impact of the assumed conversion of the employee equity awards as a result of the increased proforma net income.



#### **NAREIT Funds From Operations (NAREIT 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 gains (or losses) from disposition of real estate property, impairment charges related to depreciable real estate fixed assets, plus real estate related depreciation and amortization expense and after adjustments for unconsolidated joint ventures, and non-controlling interests.

#### **Adjusted Funds from Operations (AFFO)**

- We calculate AFFO by adding to or subtracting from NAREIT FFO:
  - 1. Plus: Amortization of deferred financing costs
  - 2. Plus: Stock-based compensation expense
  - 3. Plus: Non-real estate depreciation, amortization and accretion expenses
  - 4. Less: Recurring capital expenditures
  - 5. Less/Plus: Straight line revenues/rent expense adjustments
  - 7. Less/Plus: Gain/loss on debt extinguishment
  - 8. Plus: Restructuring charges and acquisition costs
  - 9. Less/Plus: Non-cash portion of income tax expense
  - 10. Less/Plus: Adjustments from discontinued operations, unconsolidated JVs and non-controlling interests



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