### UNITED STATES SECURITIES AND EXCHANGE COMMISSION Washington, DC 20549

FORM 8-K

### CURRENT REPORT Pursuant to Section 13 or 15(d) of the Securities Exchange Act of 1934

Date of Report (Date of earliest event Reported): October 28, 2015

	EQUINIX, INC.	
	(Exact Name of Registrant as Specified in its Charter)	
Delaware	000-31293	77-0487526
(State or Other Jurisdiction of Incorporation)	(Commission File Number)	(I.R.S. Employer Identification Number)
	One Lagoon Drive, 4 <sup>th</sup> Floor	
	Redwood City, California 94065	
	(650) 598-6000	
	(Addresses of principal executive offices)	
Check the appropriate box below if the Form 8-K filing is in	tended to simultaneously satisfy the filing obligation of t	he registrant under any of the following provisions:
☐ Written communications pursuant to Rule 425 under the ☐ Soliciting material pursuant to Rule 14a-12 under the Ex	,	
☐ Pre-commencement communications pursuant to Rule 1	4d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))	
☐ Pre-commencement communications pursuant to Rule 1	3e-4(c) under the Exchange Act (17 CFR 240.13e-4(c))	

#### Item 2.02. Results of Operations and Financial Condition

On October 28, 2015, Equinix, Inc. ("Equinix") issued a press release announcing its financial results for the quarter ended September 30, 2015. A copy of this press release is furnished as Exhibit 99.1 to this report. In connection with its issuance, Equinix will hold a conference call to discuss the press release on October 28, 2015.

This information shall not be deemed "filed" for purposes of Section 18 of the Securities Exchange Act of 1934, as amended (the "Exchange Act"), or incorporated by reference in any filing under the Securities Act of 1933, as amended, or the Exchange Act, except as shall be expressly set forth by specific reference in such a filing.

Equinix is making reference to certain non-GAAP financial information in both the press release and the conference call. A reconciliation of these non-GAAP financial measures to the comparable GAAP financial measures is contained in the attached press release.

#### Item 9.01. Financial Statements and Exhibits

#### (d) Exhibits.

99.1 Press Release of Equinix, Inc. datedOctober 28,

### SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, the Registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

EQUINIX, INC.

DATE: October 28, 2015 By: /s/ KEITH D. TAYLOR

/s/ KEITH D. TAYLOR Keith D. Taylor Chief Financial Officer

### EXHIBIT INDEX

Exhibit Number

Description

99.1

Press Release of Equinix, Inc. dated October 28, 2015.

#### **Equinix Reports Third Quarter 2015 Results**

- Reported revenues of \$686.6 million, a 3% increase over the previous guarter and an 11% increase over the same guarter last year
- Raising 2015 annual guidance: revenues to range between \$2,696.0 and \$2,700.0 million, adjusted EBITDA to range between \$1,267.0 and \$1,271.0 million and AFFO to range between \$866.0 and \$870.0 million

REDWOOD CITY, Calif., Oct. 28, 2015 /PRNewswire/ -- Equinix, Inc. (Nasdaq: EQIX), a global interconnection and data center company, today reported quarterly results for the quarter ended September 30, 2015. The Company uses certain non-GAAP financial measures, which are described further below and reconciled to the most comparable GAAP financial measures after the presentation of our GAAP financial statements.

Revenues were \$686.6 million for the third quarter, a 3% increase over the previous quarter and an 11% increase over the same quarter last year. Recurring revenues, consisting primarily of colocation, interconnection and managed services, were \$646.7 million for the third quarter, a 3% increase over the previous quarter and a 10% increase over the same quarter last year. Non-recurring revenues were \$39.9 million in the quarter. MRR churn for the third quarter was 2.0%, as compared to 1.8% from the previous quarter.

"We delivered another strong quarter as Platform Equinix and our digital ecosystems continue to drive sustainable growth," said Steve Smith, president and CEO of Equinix. "Cloud service providers are choosing Equinix to scale their infrastructure globally, and enterprises are increasingly turning to us to implement hybrid and multi-cloud as part of next-generation IT architectures. These trends are transformational for Equinix and we will continue to invest in this significant opportunity."

Cost of revenues was \$325.5 million for the third quarter, a 3% increase from the previous quarter and a 7% increase from the same quarter last year. Cost of revenues, excluding depreciation, amortization, accretion and stock-based compensation of \$113.9 million for the quarter, which we refer to as cash cost of revenues, was \$211.6 million for the quarter, a 3% increase over the previous quarter and an 8% increase over the same quarter last year. Gross margins for the quarter and the previous quarter were 53%, as compared to 51% for the same quarter last year. Cash gross margins, defined as gross profit before depreciation, amortization, accretion and stock-based compensation, divided by revenues, for the quarter and the previous quarter were 69%, as compared to 68% for the same quarter last year.

Selling, general and administrative expenses were \$206.9 million for the third quarter, a 3% increase over the previous quarter and a 14% increase over the same quarter last year. Selling, general and administrative expenses, excluding depreciation, amortization, accretion and stock-based compensation of \$53.4 million for the quarter, which we refer to as cash selling, general and administrative expenses, were \$153.6 million for the quarter, a 3% increase from the previous quarter and a 10% increase over the same quarter last year.

Interest expense was \$76.3 million for the third quarter, a 2% increase from the previous quarter and a 20% increase from the same quarter last year.

The Company recorded income tax expense of \$11.6 million for the third quarter compared to \$7.5 million for the previous quarter and \$30.6 million for the same quarter last year.

Net income was \$41.1 million for the third quarter. This represents a basic net income per share of \$0.72 for the third quarter based on a weighted average share count of 57.1 million shares and a diluted net income per share of \$0.71 for the third quarter based on a weighted average diluted share count of 57.7 million shares.

Income from operations was \$140.9 million for the third quarter, a 1% increase from the previous quarter and a 4% increase over the same quarter last year. Adjusted EBITDA, as defined below, for the third quarter was \$321.5 million, a 3% increase over the previous quarter and a 13% increase over the same quarter last year.

Adjusted funds from operations ("AFFO"), as defined below, were \$210.4 million for the third quarter, a 5% decrease from the previous quarter and a 2% increase over the same quarter last year. This represents a basic AFFO per share attributable to the Company of \$3.69 for the third quarter and a diluted AFFO per share attributable to the Company of \$3.55 for the third quarter. AFFO for the third quarter includes a foreign currency exchange loss of \$11.6 million attributed to hedges of our net investment exposure in connection with the Telecity Group plc acquisition.

Capital expenditures, defined as gross capital expenditures less the net change in accrued property, plant and equipment in the third quarter, were \$216.0 million, as compared to capital expenditures of \$221.3 million for the previous quarter and \$156.0 million for the same quarter last year.

The Company generated cash from operating activities of \$214.4 million for the third quarter, a 1% increase over the previous quarter and a 1% decrease over the same quarter last year. Cash used in investing activities was \$107.6 million in the third quarter as compared to cash used in investing activities of \$298.5 million in the previous quarter. Cash used in financing activities was \$101.4 million for the third quarter as compared to cash used in financing activities of \$119.6 million in the previous quarter.

As of September 30, 2015, the Company's cash, cash equivalents and investments were \$339.5 million, as compared to \$1,140.8 million as of December 31, 2014.

#### **Business Outlook**

For the fourth quarter of 2015, the Company expects revenues to range between \$701.0 and \$705.0 million, which includes a negative foreign currency impact of \$4.0 million when compared to the average FX rates in Q3 2015 or a normalized and constant currency growth rate of 3% quarter over quarter. Cash gross margins are expected to approximate 69%. Cash selling, general and administrative expenses are expected to range between \$153.0 and \$157.0 million. Adjusted EBITDA is expected to range between \$328.0 and \$332.0 million, which includes a \$4.0 million negative foreign currency impact when compared to the average FX rates in Q3 2015. Capital expenditures are expected to range between \$242.0 and \$262.0 million, which includes approximately \$34.0 million of recurring capital expenditures and \$208.0 to \$228.0 million of non-recurring capital expenditures.

For the full year of 2015, total revenues are expected to range between \$2,696.0 and \$2,700.0 million, which includes a negative foreign currency impact of \$13.0 million when compared to prior guidance rates, reflecting a normalized and constant currency growth rate of 16%. Total year cash gross margins are expected to approximate 69%. Cash selling, general and administrative expenses are expected to range between \$601.0 and \$605.0 million. Adjusted EBITDA is expected to range between \$1,267.0 and \$1,271.0 million, which includes \$4.0 million of negative foreign currency impact when compared to prior guidance rates or a normalized and constant currency growth rate of 19%. AFFO is expected to range between \$866.0 and \$870.0 million or a normalized and constant currency growth rate of 24%. Capital expenditures are expected to range between \$830.0 and \$850.0 million, including approximately \$110.0 million of recurring capital expenditures and \$720.0 to \$740.0 million of non-recurring capital expenditures.

The U.S. dollar exchange rates used for 2015 guidance, taking into consideration the impact of our foreign currency hedges, have been updated to \$1.18 to the Euro, \$1.53 to the Pound, S\$1.42 to the U.S. dollar and R\$3.73 to the U.S. dollar. The 2015 global revenue breakdown by currency for the Euro, Pound, Singapore Dollar and Brazilian Real is 14%, 10%, 7% and 3%, respectively.

The guidance provided above is forward-looking, but does not include the impact of the Company's cash tender offer for Bit-isle Inc., which is expected to close in Q4 2015, nor any mark-to-market gains or losses on the contracts in place that hedge the net investment exposure related to the TelecityGroup

acquisition. The adjusted EBITDA guidance is based on the revenue guidance less our expectations of cash cost of revenues and cash operating expenses. The AFFO guidance is based on the adjusted EBITDA guidance less our expectations of net interest expense, an installation revenue adjustment, a straight-line rent expense adjustment, amortization of deferred financing costs, gains (losses) on debt extinguishment, an income tax expense adjustment, recurring capital expenditures and adjustments for unconsolidated joint ventures' and non-controlling interests' share of these items.

#### Q3 Results Conference Call and Replay Information

The Company will discuss its quarterly results for the period ended September 30, 2015, along with its future outlook, in its quarterly conference call on Wednesday, October 28, 2015, at 5:30 p.m. ET (2:30 p.m. PT). A simultaneous live webcast of the call will be available on the Company's Investor Relations website at www.equinix.com/investors. To hear the conference call live, please dial 1-210-234-8004 (domestic and international) and reference the passcode EQIX.

A replay of the call will be available one hour after the call, through Friday, January 29, 2016, by dialing 1-203-369-0703 and referencing the passcode 2015. In addition, the webcast will be available at www.equinix.com/investors. No password is required for the webcast.

#### **Investor Presentation and Supplemental Financial Information**

The Company has made available on its website a presentation designed to accompany the discussion of the Company's results and future outlook, along with certain supplemental financial information and other data. Interested parties may access this information through the Company's Investor Relations website at www.equinix.com/investors.

#### **Additional Resources**

- Q3 2015 financial earnings press release (PDF)
- Q3 2015 financial tables (PDF)

#### **About Equinix**

Equinix, Inc. (Nasdaq: EQIX) connects the world's leading businesses to their customers, employees and partners inside the most interconnected data centers. In 33 markets across five continents, Equinix is where companies come together to realize new opportunities and accelerate their business, IT and cloud strategies.

#### **Non-GAAP Financial Measures**

The Company provides all information required in accordance with generally accepted accounting principles ("GAAP"), but it believes that evaluating its ongoing operating results may be difficult if limited to reviewing only GAAP financial measures. Accordingly, the Company uses non-GAAP financial measures to evaluate its operations. Legislative and regulatory requirements encourage use of and emphasis on GAAP financial metrics and require companies to explain why non-GAAP financial metrics are relevant to management and investors.

In presenting non-GAAP financial measures, such as adjusted EBITDA, cash cost of revenues, cash gross margins, cash operating expenses (also known as cash selling, general and administrative expenses or cash SG&A), adjusted EBITDA margins, free cash flow and adjusted free cash flow, the Company excludes certain items that it believes are not good indicators of the Company's current or future operating performance. These items are depreciation, amortization, accretion of asset retirement obligations and accrued restructuring charges, stock-based compensation, restructuring charges, impairment charges and acquisition costs. The Company excludes these items in order for its lenders, investors, and the industry analysts who review and report on the Company to better evaluate the Company's operating performance and cash spending levels relative to its industry sector and competitors.

The Company excludes depreciation expense as these charges primarily relate to the initial construction costs of its IBX centers and do not reflect our current or future cash spending levels to support our business. Its IBX centers are long-lived assets, and have an economic life greater than 10 years. The construction costs of its IBX centers do not recur and future capital expenditures remain minor relative to our initial investment. This is a trend it expects to continue. In addition, depreciation is also based on the estimated useful lives of our IBX centers. These estimates could vary from actual performance of the asset, are based on historic costs incurred to build out our IBX centers, and are not indicative of current or expected future capital expenditures. Therefore, the Company excludes depreciation from its operating results when evaluating its operations.

In addition, in presenting the non-GAAP financial measures, the Company also excludes amortization expense related to certain intangible assets, as it represents a cost that may not recur and is not a good indicator of the Company's current or future operating performance. The Company excludes accretion expense, both as it relates to its asset retirement obligations as well as its accrued restructuring charges, as these expenses represent costs which the Company believes are not meaningful in evaluating the Company's current operations. The Company excludes stock-based compensation expense as it represents expense attributed to equity awards that have no current or future cash obligations. As such, the Company, and many investors and analysts, exclude this stock-based compensation expense when assessing the cash generating performance of our operations. The Company excludes restructuring charges from its non-GAAP financial measures. The restructuring charges relate to the Company's decision to exit leases for excess space adjacent to several of its IBX centers, which it did not intend to build out, or its decision to reverse such restructuring charges. The Company also excludes related to certain long-lived assets. The impairment charges are related to expense recognized whenever events or changes in circumstances indicate that the carrying amount of long-lived assets are not recoverable. Finally, the Company excludes acquisition costs from its non-GAAP financial measures. The acquisition costs relate to costs the Company incurs in connection with business combinations. Management believes such items as restructuring charges, impairment charges and acquisition costs are non-core transactions; however, these types of costs will or may occur in future periods.

The Company also presents funds from operations ("FFO") and adjusted funds from operations ("AFFO"), which are non-GAAP financial measures commonly used in the REIT industry. FFO is calculated in accordance with the definition established by the National Association of Real Estate Investment Trusts ("NAREIT"). FFO represents net income (loss), excluding gains (losses) from the disposition of real estate assets, depreciation and amortization on real estate assets and adjustments for unconsolidated joint ventures' and non-controlling interests' share of these items. AFFO represents FFO, excluding depreciation and amortization expense on non-real estate assets, accretion, stock-based compensation, restructuring charges, impairment charges, acquisition costs, an installation revenue adjustment, a straight-line rent expense adjustment, amortization of deferred financing costs, gains (losses) on debt extinguishment, an income tax expense adjustment, recurring capital expenditures and adjustments from FFO to AFFO for unconsolidated joint ventures' and non-controlling interests' share of these items. Equinix excludes depreciation expense, amortization expense, accretion, stock-based compensation, restructuring charges, impairment charges and acquisition charges for the same reasons that they are excluded from the other non-GAAP financial measures mentioned above.

The Company includes an adjustment for revenue from installation fees, since installation fees are deferred and recognized ratably over the expected life of the installation, although the fees are generally paid in a lump sum upon installation. The Company includes an adjustment for straight-line rent expense on its operating leases, since the total minimum lease payments are recognized ratably over the lease term, although the lease payments generally increase over the lease term. The adjustments for both installation revenue and straight-line rent expense are intended to isolate the cash activity included within the straight-lined or amortized results in the consolidated statement of operations. The Company excludes the amortization of deferred financing costs as these expenses relate to the initial costs incurred in connection with its debt financings that have no current or future cash obligations. The Company excludes gains (losses) on debt extinguishment since it represents a cost that may not recur and is not a good indicator of the Company's current or future operating performance. The Company includes an income tax expense adjustment, which represents changes in its income tax reserves and valuation allowances that may not recur or may not relate to the current year's operations. The Company also excludes recurring capital expenditures, which represent expenditures to extend the useful life of its IBX centers or other assets that are required to support current revenues.

The Company's management does not itself, nor does it suggest that investors should, consider such non-GAAP financial measures in isolation from, or as a substitute for, financial information prepared in accordance with GAAP. However, the Company presented such non-GAAP financial measures to provide investors with an additional tool to evaluate our operating results in a manner that focuses on what management believes to be its core, ongoing business operations. Management believes that the inclusion of these non-GAAP financial measures provides consistency and comparability with past reports and provides a better understanding of the overall performance of the business and its ability to perform in subsequent periods. The Company believes that if it did not provide such non-GAAP financial information, investors would not have all the necessary data to analyze the Company effectively.

Investors should note, however, that the non-GAAP financial measures used by the Company may not be the same non-GAAP financial measures, and may not be calculated in the same manner, as that of other companies. In addition, whenever the Company uses such non-GAAP financial measures, it provides a reconciliation of non-GAAP financial measures to the most closely applicable GAAP financial measure. Investors are encouraged to review the related GAAP financial measures and the reconciliation of these non-GAAP financial measures to their most directly comparable GAAP financial measure. The Company intends to calculate the various non-GAAP financial measures in future periods consistent with how they were calculated for the periods presented within this press release.

#### **Forward Looking Statements**

This press release contains forward-looking statements that involve risks and uncertainties. Actual results may differ materially from expectations discussed in such forward-looking statements. Factors that might cause such differences include, but are not limited to, the challenges of acquiring, operating and constructing IBX centers and developing, deploying and delivering Equinix services; unanticipated costs or difficulties relating to the integration of companies we have acquired or will acquire into Equinix; a failure to receive significant revenue from customers in recently built out or acquired data centers; failure to complete any financing arrangements contemplated from time to time; competition from existing and new competitors; the ability to generate sufficient cash flow or otherwise obtain funds to repay new or outstanding indebtedness; the loss or decline in business from our key customers; and other risks described from time to time in Equinix's filings with the Securities and Exchange Commission. In particular, see Equinix's recent quarterly and annual reports filed with the Securities and Exchange Commission, copies of which are available upon request from Equinix. Equinix does not assume any obligation to update the forward-looking information contained in this press release.

Equinix and IBX are registered trademarks of Equinix, Inc. International Business Exchange is a trademark of Equinix, Inc.

#### Schedule 1

#### Profit Forecast for Equinix, Inc. for the Financial Year ending December 31, 2015 and for three months ending December 31, 2015

In accordance with Rule 28.4(a) of the City Code on Takeovers and Mergers (the " **Code**"), the principal assumptions upon which the profit forecast is based are included in this Schedule 1 to the announcement. In accordance with Rule 28.4(c) of the Code, there is a clear distinction made between assumptions which the Directors of Equinix (or other members of Equinix's management) can influence and those which they cannot influence.

#### 1. General

Equinix today made the following statements in its Third Quarter 2015 Financial Results Announcement:

For the fourth quarter of 2015, the Company expects adjusted EBITDA to be between \$328.0 and \$332.0 million, which includes a \$4.0 million negative foreign currency impact when compared to the average FX rates in Q3 2015.

For the full year of 2015, adjusted EBITDA is expected to range between \$1,267.0 and \$1,271.0 million, which includes \$4.0 million of negative foreign currency impact when compared to prior guidance rates or a normalized and constant currency growth rate of 19%. AFFO is expected to range between \$866.0 and \$870.0 million or a normalized and constant currency growth rate of 24%.

The above statements for the three months ending December 31, 2015 and for the financial year ending December 31, 2015 constitute profit forecasts for the purposes of the Code (the "Equinix Profit Forecast").

The U.S. dollar exchange rates used for 2015 guidance, taking into consideration the impact of our foreign currency hedges, have been updated to \$1.18 to the Euro, \$1.53 to the Pound, S\$1.42 to the U.S. dollar and R\$3.73 to the U.S. dollar. The 2015 global revenue breakdown by currency for the Euro, Pound, Singapore Dollar and Brazilian Real is 14%, 10%, 7% and 3%, respectively.

In the above statements, adjusted EBITDA is defined as income or loss from operations before depreciation, amortization, accretion, stock-based compensation, restructuring charges, impairment charges and acquisition costs. AFFO is defined as funds from operations ("FFO") excluding depreciation and amortization expense on non-real estate assets, accretion, stock-based compensation, restructuring charges, impairment charges, acquisition costs, an installation revenue adjustment, straight-line rent expense, amortization of deferred financing costs, gains (losses) on debt extinguishment, an income tax expense adjustment, recurring capital expenditures and adjustments for unconsolidated joint ventures' and non-controlling interests' share of these items. FFO is calculated in accordance with the definition established by the National Association of Real Estate Investment Trusts ("NAREIT"). FFO represents net income (loss), excluding gains (losses) from the disposition of real estate assets, depreciation and amortization on real estate assets and adjustments for unconsolidated joint ventures' and non-controlling interests' share of these items.

#### 2. Basis of preparation

The Equinix Profit Forecast has been prepared on a basis consistent with the accounting policies for Equinix which are in accordance with generally accepted accounting standards in the U.S. and those which Equinix anticipates will be applicable for the full year ending December 31, 2015.

Equinix has prepared the Equinix Profit Forecast based on unaudited interim financial results for the three months ended September 30, 2015 and a forecast to December 31, 2015.

#### 3. Assumptions

Equinix has prepared the Equinix Profit Forecast on the basis of the following assumptions:

#### Factors outside the influence or control of Equinix and its Directors

- There will be no material change in legislation or regulatory requirements impacting on Equinix's operations or its accounting policies during the year ending December 31, 2015.
- There will be no material change in the current trading environment and economic conditions.
- There will be no material change in the Euro, British Pound, Singapore Dollar and Brazilian Real exchange rates assumed above.
- Inflation and tax rates in Equinix's principal markets will remain materially unchanged from the prevailing rates.
- Equinix will maintain its REIT status throughout 2015.
- There will be no material adverse events that will have a significant impact on Equinix's financial performance.

#### Factors within the influence or control of Equinix and its Directors

• The Equinix Profit Forecast excludes any material acquisitions or disposals in the year ended December 31, 2015, including the cash tender offer for Bit-isle. expected to close in Q4 2015.

- The Equinix Profit Forecast excludes any mark-to-market gains or losses on the contracts in place that hedge a portion of the purchase price of the TelecityGroup acquisition.
- There will be no material change in the present management or control of Equinix or its existing operational strategy.

#### 4. Directors' confirmation

The Directors of Equinix have considered the Equinix Profit Forecast and confirm that it is valid as at the date of this document and has been properly compiled on the basis of the assumptions set out above and that the basis of the accounting used is consistent with Equinix's accounting policies.

### EQUINIX, INC. CONDENSED CONSOLIDATED STATEMENTS OF OPERATIONS (in thousands, except per share data) (unaudited)

			Three Months Ended				Nine Mon		ths Ended	
		ember 0,		une 30,	Se	ptember 30,	Se	ptember 30,	S	eptember 30,
		15	J	2015		2014		2015		2014
								_		
Recurring revenues	\$ 6	646,721	\$	626,691	\$	588,437	\$	1,883,069	\$	1,712,298
Non-recurring revenues		39,928		38,891		32,004		112,336		93,357
Revenues	•	86,649		665,582		620,441		1,995,405		1,805,655
Cost of revenues	3	325,468		315,757		304,052		939,538		884,436
Gross profit	;	361,181		349,825		316,389		1,055,867		921,219
Operating expenses:										
Sales and marketing		83,709		81,248		72,185		243,573		214,867
General and administrative		123,237		119,578		109,354		356,455		324,332
Acquisition costs		13,352		9,866		(281)		24,374		580
Total operating expenses		220,298		210,692		181,258		624,402		539,779
Income from operations	1	140,883		139,133		135,131		431,465		381,440
Interest and other income (expense):										
Interest income		934		921		356		2,375		2,534
Interest expense		(76,269)		(74,496)		(63,756)		(219,556)		(199,450)
Loss on debt extinguishment	,	-		-		-		(210,000)		(51,183)
Other income (expense)		(12,836)		1,386		1,811		(11,964)		3,170
Total interest and other, net		(88,171)		(72,189)		(61,589)		(229,145)		(244,929)
Income before income taxes		52,712		66,944		73,542		202,320		136,511
Income tax expense	(	(11,580)		(7,485)		(30,581)		(25,277)		(42,134)
Net income		41,132		59,459		42,961		177,043		94,377
Net (income) loss attributable to redeemable non-controlling interests		-		-		(120)		-		1,179
Net income attributable to Equinix	\$	41,132	\$	59,459	\$	42,841	\$	177,043	\$	95,556
Net income per share attributable to Equinix:										
Basic net income per share (1)	\$	0.72	\$	1.04	\$	0.81	\$	3.11	\$	1.86
Diluted net income per share (1)	\$	0.71	\$	1.03	\$	0.79	\$	3.08	\$	1.84
Shares used in computing basic net income per share		<b>57.000</b>		50.005		50.407		50.004		54.000
		57,082		56,935		53,137		56,894	-	51,369
Shares used in computing diluted net income per share		57,708		57,499		55,238		57,521		54,502
(1) The net income attributable to Equinix used in the computation	on of basic a	nd diluted n	et incom	ne (loss) per sh	nareattrit	outed to Equir	nix is pre:	sented below:		
Net income	\$	41,132	\$	59,459	\$	42,961	\$	177,043	\$	94,377
Net (income) loss attributable to non-controlling interests			_			(120)	_			1,179
Net income attributable to Equinix, basic		41,132		59,459		42,841		177,043		95,556
Interest on convertible debt	_		_			885		<u> </u>	_	4,862
Net income attributable to Equinix, diluted	\$	41,132	\$	59,459	\$	43,726	\$	177,043	\$	100,418

# EQUINIX, INC. CONDENSED CONSOLIDATED STATEMENTS OF COMPREHENSIVE INCOME (LOSS) (in thousands) (unaudited)

			Three M	onths Ended				Nine Mon	ths End	led
		tember 30,	J	une 30,	Se	eptember 30,	Se	eptember 30,	Se	eptember 30,
	2	2015	2015		2014			2015		2014
Net income	\$	41,132	\$	59,459	\$	42,961	\$	177,043	\$	94,377
Other comprehensive income (loss), net of tax:										
Foreign currency translation adjustment ("CTA") gain (loss)		(72,677)		69,443		(144,994)		(149,546)		(106,943)
Unrealized gain (loss) on available-for-sale securities		(21)		17		(862)		99		(97)
Unrealized gain (loss) on cash flow hedges		3,309		(14,290)		4,194		(425)		4,448
Net investment hedge CTA gain (loss)		4,426		(10,389)		-		(5,963)		-
Defined benefit plans		124		83				266		-
Other comprehensive income (loss), net of tax:		(64,839)		44,864		(141,662)		(155,569)		(102,592)
Comprehensive income (loss), net of tax		(23,707)		104,323		(98,701)		21,474		(8,215)
Net (income) loss attributable to redeemable non-controlling interests		-		-		(120)		-		1,179
Other comprehensive (income) loss attributable to redeemable non-controlling interests						1,007				(1,810)
Comprehensive income (loss) attributable to Equinix, net of tax	\$	(23,707)	\$	104,323	\$	(97,814)	\$	21,474	\$	(8,846)

## EQUINIX, INC. CONDENSED CONSOLIDATED BALANCE SHEETS (in thousands) (unaudited)

Assets	September 30,	December 31,
	2015	2014
	\$	
Cash and cash equivalents	335,469	\$ 610,917
Short-term investments	-	529,395
Accounts receivable, net	293,125	262,570
Current portion of restricted cash	493,425	3,057
Other current assets	120,004	85,004
Total current assets	1,242,023	1,490,943
Long-term investments	4,077	439
Property, plant and equipment, net	5,218,595	4,998,270
Goodwill	983,530	1,002,129
Intangible assets, net	123,454	147,527
Restricted cash, less current portion	10,464	14,060
Other assets	123,523	128,610
Total assets	\$ 7,705,666	\$ 7,781,978

Liabilities and Stockholders' Equity			
	\$		
Accounts payable and accrued expenses	340,366	\$	285,796
Accrued property and equipment	131,607		114,469
Current portion of capital lease and other financing obligations	26,775		21,362
Current portion of mortgage and loans payable	55,024		59,466
Current portion of convertible debt	151,535		-
Dividends payable	640,063		4,559
Other current liabilities	118,744		158,105
Total current liabilities	1,464,114		643,757
Capital lease and other financing obligations, less current	4 400 504		4 400 040
portion	1,198,581		1,168,042
Mortgage and loans payable, less current portion	484,049		532,809
Senior notes	2,720,448	:	2,717,046
Convertible debt, less current portion	-		145,229
Other liabilities	349,821		304,964
Total liabilities	6,217,013		5,511,847

Common stock	57	57
Additional paid-in capital	3,467,143	3,334,305
Treasury stock	(9,913)	(11,411)
Accumulated dividends	(1,361,675)	(424,387)
Accumulated other comprehensive loss	(488,012)	(332,443)
Accumulated deficit	(118,947)	(295,990)
Total stockholders' equity	1,488,653	2,270,131
Total liabilities and stockholders' equity	\$ 7,705,666	\$ 7,781,978
Ending headcount by geographic region is as follows:		
Ending headcount by geographic region is as follows:  Americas headcount	2,286	2,122
	2,286 1,147	2,122 1,023
Americas headcount	,	•
Americas headcount EMEA headcount	1,147	1,023

# EQUINIX, INC. SUMMARY OF DEBT PRINCIPAL OUTSTANDING (in thousands) (unaudited)

	September 30, 2015	December 31, 2014
Capital lease and other financing obligations	\$ 1,225,356	\$ 1,189,404
Term loan, net of debt discount and debt issuance costs	473,223	497,044
ALOG financings, net of debt issuance costs	32,283	56,342
Mortgage payable and other loans payable, net of premium	33,567	38,889
Plus: debt discount, debt issuance costs and premium, net	829	1,196
Total mortgage and loans payable principal	539,902	593,471
Senior notes, net of debt issuance costs	2,720,448	2,717,046
Plus: debt issuance costs	29,552	32,954
Total senior notes principal	2,750,000	2,750,000
Convertible debt, net of debt discount and debt issuance costs	151,535	145,229
Plus: debt discount and debt issuance costs	6,350	12,656
Total convertible debt principal	157,885	157,885
		•
Total debt principal outstanding	\$ 4,673,143	\$ 4,690,760

# EQUINIX, INC. CONDENSED CONSOLIDATED STATEMENTS OF CASH FLOWS (in thousands) (unaudited)

		TI	ree Mo	nths Ended			Nine Months Ended				
	September 30,		June 30, 2015		September 30, 2014		September 30, 2015		September 30, 2014		
	2015										
Cash flows from operating activities:											
Net income	\$	41,132	\$	59,459	\$	42,961	\$	177,043	\$	94,377	
Adjustments to reconcile net income to net cashprovided by operating activities:											
Depreciation, amortization and accretion		133,268		128,270		121,349		384,068		351,033	
Stock-based compensation		33,969		33,993		27,662		98,575		86,473	
Debt issuance costs and debt discount		3,972		3,811		3,714		11,557		14,840	
Loss on debt extinguishment		-		-		-		-		51,183	
Excess tax benefits from employee equity awards		(732)		(223)		(5,825)		(1,663)		(17,457)	
Other reconciling items		4,321		5,169		5,957		14,359		18,704	
Changes in operating assets and liabilities:											
Accounts receivable		(220)		(10,991)		(50,889)		(42,002)		(104,394)	
Income taxes, net		(18,376)		(53,592)		23,340		(84,523)		(69,173)	

Accounts p	payable and accrued expenses		25,926		19,600		34,778		75,219		27,110
	ets and liabilities		(8,858)		26,967		13,394		27,042		34,427
Net ca	sh provided by operating activities	-	214,402		212,463		216,441		659,675		487,123
Cash flows from investir	ng activities:										
Purchases, sales	and maturities of investments, net		94,217		433,966		148,789		523,477		621,180
Business acquisiti	ons, net of cash acquired		-		-		-		(10,247)		-
Purchases of real	estate		-		-		-		(38,282)		(16,791)
Purchases of othe	r property, plant and equipment		(216,046)		(221,342)		(156,003)		(587,508)		(421,726)
Other investing ac Net ca activiti	sh provided by (used in) investing		14,274 ( <b>107,555</b> )		(511,166) (298,542)		898 (6,316)		(493,371) ( <b>605,931</b> )		1,409 <b>184,072</b>
Cash flows from financing		-	(101,000)	-	(200,042)		(0,010)		(000,001)	-	104,072
Purchases of treas	•						(42,575)				(297,958)
	ployee equity awards		13,290		181		12,362		29,855		28,183
	emable non-controlling interests		13,290		101		(226,276)		29,000		(226,276)
	· ·		(09.041)		(06.240)		(220,270)		(201 000)		(220,270)
Payment of divide			(98,041)		(96,349)		0.000		(291,009)		0.000
Proceeds from loa	• •		- (0.570)		490,000		8,698		490,000		8,826
. ,	ital lease and other financing obligations		(6,576)		(8,342)		(3,857)		(20,213)		(13,140)
	rtgage and loans payable		(10,818)		(505,268)		(10,416)		(529,447)		(37,510)
Repayment of con	vertible debt		-		-		-		-		(29,479)
Debt extinguishme	ent costs		-		-		-		-		(22,552)
Excess tax benefit	s from employee equity awards		732		223		5,825		1,663		17,457
Other financing ac	tivities		-		(7)		-		(617)		-
	sh used in financing activities		(101,413)		(119,562)		(256,239)		(319,768)		(572,449)
Effect of foreign currenc equivalents	y exchange rates on cash and cash		(6,098)		5,065		(8,039)		(9,424)		(6,459)
•	in cash and cash equivalents		(664)		(200,576)		(54,153)	-	(275,448)		92,287
, ,	•		336,133		536,709		408,334		610,917		261,894
	nts at beginning of period	\$	335,469	\$	336,133	\$	354,181	\$	335,469	\$	354,181
Cash and cash equiva	ents at end of period	<u> </u>	333,409	Ψ	330,133	Ψ_	334,101	Ψ	333,403	Ψ	334,101
Supplemental cas	h flow information:						\$				\$
Cash paid for	taxes	\$	28,333	\$	60,266		5,506	\$	103,137		110,790
Cash paid for	interest	\$	68,568	\$	71,823		\$ 45,833	\$	164,367		\$ 167,735
Free cash flow (1)		\$	12,630	\$	(520,045)	\$	61,336	\$	(469,733)	\$	50,015
(,		-									
Adjusted free cash flor	w (2)	\$	34,035		(474,162)	\$	74,812	\$	(352,462)		190,306
	sh flow as net cash provided by operating act trnents) as presented below:	ivities plus	s net cash provid	led by (	used in) investi	ing activ	ities(excludin	g the ne	et purchases, sa	ales and	ı
	by operating activities as presented above	\$	214,402	\$	212,463	\$	216,441	\$	659,675	\$	487,123
Net cash provided above	by (used in) investing activities as presented		(107,555)		(298,542)		(6,316)		(605,931)		184,072
	and maturities of investments, net		(94,217)		(433,966)		(148,789)		(523,477)		(621,180)
•	(negative free cash flow)	\$	12,630	\$	(520,045)	\$	61,336	\$	(469,733)	\$	50,015
(2) We define adjuste awards, cash paid	d free cash flow as free cash flow (as defined for taxes associated with reclassifying our as I conversion, as presented below:										
Free cash flow (as	s defined above)	\$	12,630	\$	(520,045)	\$	61,336	\$	(469,733)	\$	50,015
•	quisitions, net of cash		-		-		-		10,247		_
Less purchases of	•		-		_		_		38,282		16,791
•	enefits from employee equity awards		732		223		5,825		1,663		17,457
	taxes resulting from the REIT conversion		20,033		45,113		978		65,146		80,678
·	to the REIT conversion		640		547		6,673		1,933		25,365
Adjusted free		\$	34,035	\$	(474,162)	\$	74,812	\$	(352,462)	\$	190,306
We categorize our	cash paid for taxes into cash paid for taxes r	esulting fr	rom the REIT co	nversio	n (as defined a	bove) ar	nd other cash	taxes pa	aid.		
Cook maid from	o reculting from the DEIT account	æ	20.000	ø	45 440	•	070	•	65 440	æ	00.070
·	es resulting from the REIT conversion	\$	20,033	\$	45,113	\$	978	\$	65,146	\$	80,678
Other cash taxes			8,300	_	15,153	_	4,528	_	37,991	_	30,112
Total cash paid	d for taxes	\$	28,333	\$	60,266	\$	5,506	\$	103,137	\$	110,790

		Three Months Ended		Nine Mont	hs Ended
	September 30, 2015	June 30, 2015	September 30,	September 30, 2015	September 30, 2014
Recurring revenues	\$ 646,721	\$ 626,691	\$ 588,437	\$ 1,883,069	\$ 1,712,298
Non-recurring revenues	39,928	38,891	32,004	112,336	93,357
Revenues (1)	686,649	665,582	620,441	1,995,405	1,805,655
Cash cost of revenues (2)	211 617	204,736	196,458	608,483	571,607
Cash gross profit (3)	211,617 <b>475,032</b>	460,846	423,983	1,386,922	1,234,048
Cash operating expenses (4):					
Cash sales and marketing expenses (5)	68,323	65,058	58,434	197,201	173,018
Cash general and administrative expenses (6)	85,237	84,526	81,688	251,239	241,504
Total cash operating expenses (7)	153,560	149,584	140,122	448,440	414,522
Adjusted EBITDA (8)	\$ 321,472	\$ 311,262	\$ 283,861	\$ 938,482	\$ 819,526
Cash gross margins (9)	69%	69%	68%	70%	68%
Cash gross margins (a)	0070	0070	0070	1070	3070
Adjusted EBITDA margins (10)	47%	47%	46%	47%	45%
Adjusted EBITDA flow-through rate (11)	48%	25%	56%	65%	35%
FFO (12)	\$ 151,197	\$ 167,368	\$ 146,059	\$ 497,755	\$ 394,604
AFFO (13)	\$ 210,361	\$ 221,388	\$ 206,832	\$ 653,505	\$ 567,173
Basic FFO per share (14)	\$ 2.65	\$ 2.94	\$ 2.75	\$ 8.75	\$ 7.68
Diluted FFO per share (14)	\$ 2.59	\$ 2.87	\$ 2.61	\$ 8.53	\$ 7.12
Basic AFFO per share (15)	\$ 3.69	\$ 3.89	\$ 3.89	\$ 11.49	\$ 11.04
Diluted AFFO per share (15)	\$ 3.55	\$ 3.75	\$ 3.64	\$ 11.06	\$ 9.96
(1) The geographic split of our revenues on a services basis	is presented below:				
Americas Revenues:					
Colocation	\$ 268,156	\$ 262,934	\$ 244,979	\$ 789,022	\$ 724,466
Interconnection	79,902	77,102	69,512	232,090	200,265
Managed infrastructure	11,788	12,837	15,214	37,920	43,211
Rental	841	732	978	2,314	2,873
Recurring revenues	360,687	353,605	330,683	1,061,346	970,815
Non-recurring revenues	21,943	17,842	16,729	56,700	48,886
Revenues	382,630	371,447	347,412	1,118,046	1,019,701
EMEA Revenues:					
Colocation	143,721	139,482	130,873	415,938	380,181
Interconnection	15,227	13,440	13,163	41,715	36,858
Managed infrastructure	5,875	5,919	7,179	17,577	21,478
Rental	1,333	1,222	1,588	4,413	5,036
Recurring revenues	166,156	160,063	152,803	479,643	443,553
Non-recurring revenues	11,407	13,904	8,777	36,510	26,619
Revenues	177,563	173,967	161,580	516,153	470,172

	Colocation		99,775		94,194		86,614		284,847		245,102
	Interconnection		15,439		14,119		12,973		43,082		36,520
	Managed infrastructure		4,664		4,710		5,364		14,151		16,308
	Recurring revenues	<u></u>	119,878	·	113,023		104,951		342,080	-	297,930
	Non-recurring revenues		6,578		7,145		6,498		19,126		17,852
	Revenues	-	126,456		120,168		111,449	-	361,206	-	315,782
	revenues		120,430		120,100		111,443		301,200		313,702
	Worldwide Revenues:										
	Colocation		511,652		496,610		462,466		1,489,807		1,349,749
	Interconnection		110,568		104,661		95,648		316,887		273,643
	Managed infrastructure		22,327		23,466		27,757		69,648		80,997
	Rental		2,174		1,954		2,566		6,727		7,909
	Recurring revenues	-	646,721	-	626,691	-	588,437	-	1,883,069	-	1,712,298
	Non-recurring revenues		39,928		38,891		32,004		112,336		93,357
	Revenues	\$	686,649	\$	665,582		\$ 620,441	\$	1,995,405	\$	1,805,655
(2)	We define each cost of revenues as cost of revenues le	occ doproc	niation amortiz	otion oo	protion and stor	ık basadı	componention	oc procon	tod bolow:		
(2)	We define cash cost of revenues as cost of revenues le	ess depred	iauon, amoniz	alion, aci	relion and sloc	k-baseu (	compensation	as preseri	ted below.		
	Cost of revenues	\$	325,468	\$	315.757	\$	304,052	\$	939,538	\$	884,436
	Depreciation, amortization and accretion expense		(111,337)	φ	(108,470)	φ	(105,449)	φ	(323,684)	φ	(306,586)
	,		, , ,				, ,		, ,		, ,
	Stock-based compensation expense		(2,514)		(2,551)		(2,145)	•	(7,371)		(6,243)
	Cash cost of revenues	\$	211,617	\$	204,736	\$	196,458	\$	608,483	\$	571,607
	The geographic split of our cash cost of revenues is pre-	esented be	elow:								
	Americas cash cost of revenues	\$	105,864	\$	102,249	\$	97,775	\$	303,275	\$	283,496
		•	64,443	•	62,431	•	59,593	•	185,368	•	176,436
			04,443		02,431						111,675
	EMEA cash cost of revenues				40.050		00 000				
	Asia-Pacific cash cost of revenues		41,310		40,056		39,090	•	119,840	•	
		\$		\$	40,056 204,736	\$	39,090 196,458	\$	119,840 608,483	\$	571,607
(3)	Asia-Pacific cash cost of revenues		41,310 211,617			\$		\$		\$	
(3) (4)	Asia-Pacific cash cost of revenues  Cash cost of revenues	t of revenu	41,310 211,617 des (as defined depreciation, a	above).	204,736		196,458		608,483		571,607
	Asia-Pacific cash cost of revenues  Cash cost of revenues  We define cash gross profit as revenues less cash cost  We define cash operating expenses as operating experience.	t of revenunses less of the strative experiences.	41,310 211,617 les (as defined depreciation, a xpenses or "ca	above). mortizati	204,736  on, stock-basec	l compen:	196,458	uisition co	608,483	efer to ca	571,607
(4)	Asia-Pacific cash cost of revenues  Cash cost of revenues  We define cash gross profit as revenues less cash cost  We define cash operating expenses as operating experioperating expenses as cash selling, general and admin	nses less on istrative endings and mark	41,310 211,617 des (as defined depreciation, a xpenses or "ca keting expense	above). mortizati sh SG&/	204,736  on, stock-based  ".  epreciation, amo	l compen:	196,458 sation and acquand stock-base	uisition co	608,483	efer to ca	571,607 Ish
(4)	Asia-Pacific cash cost of revenues  Cash cost of revenues  We define cash gross profit as revenues less cash cost  We define cash operating expenses as operating experionerating expenses as cash selling, general and admin	t of revenunses less of the strative experiences.	41,310 211,617  les (as defined depreciation, a xpenses or "caketing expense 83,709	above). mortizati	204,736  on, stock-based ".  epreciation, amo	l compen:	196,458 sation and acquand stock-base 72,185	uisition co	ests. We also rensation as pres	efer to ca	571,607 ssh elow: 214,867
(4)	Asia-Pacific cash cost of revenues  Cash cost of revenues  We define cash gross profit as revenues less cash cost  We define cash operating expenses as operating experioperating expenses as cash selling, general and admin	nses less on istrative endings and mark	41,310 211,617 des (as defined depreciation, a xpenses or "ca keting expense	above). mortizati sh SG&/	204,736  on, stock-based  ".  epreciation, amo	l compen:	196,458 sation and acquand stock-base	uisition co	608,483	efer to ca	571,607 ssh elow: 214,867 (19,650)
(4)	Asia-Pacific cash cost of revenues  Cash cost of revenues  We define cash gross profit as revenues less cash cost  We define cash operating expenses as operating experionerating expenses as cash selling, general and admin	nses less on istrative endings and mark	41,310 211,617  les (as defined depreciation, a xpenses or "caketing expense 83,709	above). mortizati ssh SG&/ es less de	204,736  on, stock-based ".  epreciation, amo	l compen:	196,458 sation and acquand stock-base 72,185	uisition co	ests. We also rensation as pres	efer to ca	571,607 sh elow: 214,867 (19,650) (22,199)
(4)	Asia-Pacific cash cost of revenues  Cash cost of revenues  We define cash gross profit as revenues less cash cost  We define cash operating expenses as operating experioperating expenses as cash selling, general and admin  We define cash sales and marketing expenses as sales  Sales and marketing expenses  Depreciation and amortization expense	nses less on istrative endings and mark	41,310 211,617  les (as defined depreciation, a xpenses or "caketing expense 83,709 (6,213)	above). mortizati sh SG&/	204,736  on, stock-based ".  epreciation, amo 81,248 (6,268)	l compen:	196,458 sation and acquand stock-base 72,185 (6,495)	uisition co	608,483 ests. We also rensation as pres 243,573 (18,566)	efer to ca	571,607 ssh elow: 214,867 (19,650)
(4)	Asia-Pacific cash cost of revenues  Cash cost of revenues  We define cash gross profit as revenues less cash cost  We define cash operating expenses as operating experioperating expenses as cash selling, general and admin  We define cash sales and marketing expenses as sales  Sales and marketing expenses  Depreciation and amortization expense  Stock-based compensation expense	nses less of instruction in the second of th	41,310 211,617 les (as defined depreciation, a xpenses or "ca keting expense 83,709 (6,213) (9,173) 68,323	above). mortizatiish SG&/ es less de	204,736  con, stock-based ".  epreciation, amo 81,248 (6,268) (9,922) 65,058	ortization :	196,458 sation and acquand stock-base 72,185 (6,495) (7,256) 58,434	uisition co	ests. We also respectively assistance of the set of the	sented be	571,607 sh elow: 214,867 (19,650) (22,199)
(4)	Asia-Pacific cash cost of revenues  Cash cost of revenues  We define cash gross profit as revenues less cash cost  We define cash operating expenses as operating experioperating expenses as cash selling, general and admin  We define cash sales and marketing expenses as sales  Sales and marketing expenses  Depreciation and amortization expense  Stock-based compensation expense  Cash sales and marketing expenses  We define cash general and administrative expenses as presented below:	nses less of instrative endings and marks	41,310 211,617  les (as defined depreciation, a xpenses or "caketing expense 83,709 (6,213) (9,173) 68,323  and administra	above). mortizatiish SG&/es less de	204,736  on, stock-based ".  epreciation, amo 81,248 (6,268) (9,922) 65,058  enses less depre	strization as \$	196,458 sation and acquand stock-base 72,185 (6,495) (7,256) 58,434 amortization ar	stock-b	608,483  ests. We also results as press 243,573 (18,566) (27,806) 197,201	sented be \$	571,607 sh elow: 214,867 (19,650) (22,199) 173,018
(4)	Asia-Pacific cash cost of revenues  Cash cost of revenues  We define cash gross profit as revenues less cash cost  We define cash operating expenses as operating experioperating expenses as cash selling, general and admin  We define cash sales and marketing expenses as sales  Sales and marketing expenses  Depreciation and amortization expense  Stock-based compensation expense  Cash sales and marketing expenses  We define cash general and administrative expenses as	nses less of instruction in the second of th	41,310 211,617 les (as defined depreciation, a xpenses or "ca keting expense 83,709 (6,213) (9,173) 68,323	above). mortizatiish SG&/ es less de	204,736  con, stock-based ".  epreciation, amo 81,248 (6,268) (9,922) 65,058	ortization :	196,458 sation and acquand stock-base 72,185 (6,495) (7,256) 58,434	uisition co	ests. We also respectively assistance of the set of the	sented be	571,607 sh elow: 214,867 (19,650) (22,199)
(4)	Asia-Pacific cash cost of revenues  Cash cost of revenues  We define cash gross profit as revenues less cash cost  We define cash operating expenses as operating experioperating expenses as cash selling, general and admin  We define cash sales and marketing expenses as sales  Sales and marketing expenses  Depreciation and amortization expense  Stock-based compensation expense  Cash sales and marketing expenses  We define cash general and administrative expenses as presented below:	nses less of instrative endings and marks	41,310 211,617  les (as defined depreciation, a xpenses or "caketing expense 83,709 (6,213) (9,173) 68,323  and administra	above). mortizatiish SG&/es less de	204,736  on, stock-based ".  epreciation, amo 81,248 (6,268) (9,922) 65,058  enses less depre	strization as \$	196,458 sation and acquand stock-base 72,185 (6,495) (7,256) 58,434 amortization ar	stock-b	608,483  ests. We also results as press 243,573 (18,566) (27,806) 197,201	sented be \$	571,607 sh elow: 214,867 (19,650) (22,199) 173,018
(4)	Asia-Pacific cash cost of revenues  Cash cost of revenues  We define cash gross profit as revenues less cash cost  We define cash operating expenses as operating experimental operating expenses as cash selling, general and adminimate define cash sales and marketing expenses as sales.  Sales and marketing expenses  Depreciation and amortization expense  Stock-based compensation expense  Cash sales and marketing expenses  We define cash general and administrative expenses as presented below:  General and administrative expenses	nses less of instrative endings and marks	41,310 211,617 les (as defined depreciation, a xpenses or "ca keting expense 83,709 (6,213) (9,173) 68,323 and administra	above). mortizatiish SG&/es less de	204,736  on, stock-based ".  spreciation, amo  81,248 (6,268) (9,922) 65,058  enses less depri	strization as \$	196,458 sation and acquand stock-base 72,185 (6,495) (7,256) 58,434 amortization ar 109,354	stock-b	608,483  ests. We also results as pressults	sented be \$	571,607 sh elow: 214,867 (19,650) (22,199) 173,018
(4)	Asia-Pacific cash cost of revenues  Cash cost of revenues  We define cash gross profit as revenues less cash cost  We define cash operating expenses as operating expenses as cash selling, general and admin  We define cash sales and marketing expenses as sales  Sales and marketing expenses  Depreciation and amortization expense  Stock-based compensation expense  Cash sales and marketing expenses  We define cash general and administrative expenses as presented below:  General and administrative expenses  Depreciation and amortization expense	nses less of instrative endings and marks	41,310 211,617 des (as defined depreciation, a xpenses or "ca keting expense 83,709 (6,213) (9,173) 68,323 and administra 123,237 (15,718)	above). mortizatiish SG&/es less de	204,736  con, stock-based  preciation, amo 81,248 (6,268) (9,922) 65,058  enses less depri	strization as \$	196,458 sation and acquand stock-base (6,495) (7,256) 58,434 amortization ar 109,354 (9,405)	stock-b	608,483  ests. We also results as pressults	sented be \$	571,607  sh elow: 214,867 (19,650) (22,199) 173,018  324,332 (24,797)
(4)	Asia-Pacific cash cost of revenues  Cash cost of revenues  We define cash gross profit as revenues less cash cost  We define cash operating expenses as operating experoperating expenses as cash selling, general and admin  We define cash sales and marketing expenses as sales  Sales and marketing expenses  Depreciation and amortization expense  Stock-based compensation expense  Cash sales and marketing expenses  We define cash general and administrative expenses a presented below:  General and administrative expenses  Depreciation and amortization expense  Stock-based compensation expense	s of revenuences elses of sistrative elses and marks s and marks s general and s s gen	41,310 211,617 des (as defined depreciation, a xpenses or "ca keting expense 83,709 (6,213) (9,173) 68,323 and administra 123,237 (15,718) (22,282) 85,237	above). mortizatiish SG&/ es less de \$  \$  tive expe	204,736  con, stock-based av.  spreciation, amo 81,248 (6,268) (9,922) 65,058  enses less depri	sprtization a	196,458 sation and acquand stock-base 72,185 (6,495) (7,256) 58,434 amortization ar 109,354 (9,405) (18,261)	stand stock-b	ests. We also results as the set of the set	sented be \$	571,607  sh elow: 214,867 (19,650) (22,199) 173,018  324,332 (24,797) (58,031)
(4) (5)	Asia-Pacific cash cost of revenues Cash cost of revenues We define cash gross profit as revenues less cash cost We define cash operating expenses as operating experioperating expenses as cash selling, general and admin We define cash sales and marketing expenses as sales Sales and marketing expenses Depreciation and amortization expense Cash sales and marketing expenses We define cash general and administrative expenses a presented below:  General and administrative expenses Depreciation and amortization expense Stock-based compensation expense Cash general and administrative expenses Our cash operating expenses, or cash SG&A, as defined	s and mark  s s general :  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$	41,310 211,617 les (as defined depreciation, a xpenses or "caketing expenses of "caket	above). mortizatiish SG&/ es less de  \$  titive experiments  \$  \$ elow:	204,736  con, stock-based ".  spreciation, amo 81,248 (6,268) (9,922) 65,058  enses less depr  119,578 (13,532) (21,520) 84,526	seciation, a	196,458 sation and acquand stock-base 72,185 (6,495) (7,256) 58,434 amortization ar 109,354 (9,405) (18,261) 81,688	s s s	608,483  ests. We also results as pressults	sented be sation as	571,607  ssh  elow: 214,867 (19,650) (22,199) 173,018  324,332 (24,797) (58,031) 241,504
(4) (5)	Asia-Pacific cash cost of revenues  Cash cost of revenues  We define cash gross profit as revenues less cash cost  We define cash operating expenses as operating experoperating expenses as cash selling, general and admin  We define cash sales and marketing expenses as sales  Sales and marketing expenses  Depreciation and amortization expense  Cash sales and marketing expenses  We define cash general and administrative expenses a presented below:  General and administrative expenses  Depreciation and amortization expense  Stock-based compensation expense  Cash general and administrative expenses  Cash general and administrative expenses	s of revenuences elses of sistrative elses and marks s and marks s general and s s gen	41,310 211,617 des (as defined depreciation, a xpenses or "ca keting expenses (as defined depreciation) (as xpenses or "ca keting expenses or "ca	above). mortizatiish SG&/ es less de \$  \$  tive expe	204,736  con, stock-based  con, stock-based  and stock-ba	sprtization a	196,458 sation and acquand stock-base 72,185 (6,495) (7,256) 58,434 amortization ar 109,354 (9,405) (18,261) 81,688	stand stock-b	608,483  ests. We also results as pressured in the set of the set	sented be \$	571,607  sh elow: 214,867 (19,650) (22,199) 173,018  324,332 (24,797) (58,031) 241,504
(4) (5)	Asia-Pacific cash cost of revenues Cash cost of revenues We define cash gross profit as revenues less cash cost We define cash operating expenses as operating experioperating expenses as cash selling, general and admin We define cash sales and marketing expenses as sales Sales and marketing expenses Depreciation and amortization expense Cash sales and marketing expenses We define cash general and administrative expenses a presented below:  General and administrative expenses Depreciation and amortization expense Stock-based compensation expense Cash general and administrative expenses Our cash operating expenses, or cash SG&A, as defined	s and mark  s s general :  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$	41,310 211,617 les (as defined depreciation, a xpenses or "caketing expenses of "caket	above). mortizatiish SG&/ es less de  \$  titive experiments  \$  \$ elow:	204,736  con, stock-based ".  spreciation, amo 81,248 (6,268) (9,922) 65,058  enses less depr  119,578 (13,532) (21,520) 84,526	seciation, a	196,458 sation and acquand stock-base 72,185 (6,495) (7,256) 58,434 amortization ar 109,354 (9,405) (18,261) 81,688	s s s	608,483  ests. We also results as pressults	sented be sation as	571,607  ssh  elow: 214,867 (19,650) (22,199) 173,018  324,332 (24,797) (58,031) 241,504
(4) (5)	Asia-Pacific cash cost of revenues Cash cost of revenues We define cash gross profit as revenues less cash cost We define cash operating expenses as operating experioperating expenses as cash selling, general and admin We define cash sales and marketing expenses as sales Sales and marketing expenses Depreciation and amortization expense Stock-based compensation expense Cash sales and marketing expenses We define cash general and administrative expenses a presented below:  General and administrative expenses Depreciation and amortization expense Stock-based compensation expense Cash general and administrative expenses Our cash operating expenses, or cash SG&A, as defined	s and mark  s s general :  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$	41,310 211,617 des (as defined depreciation, a xpenses or "ca keting expenses (as defined depreciation) (as xpenses or "ca keting expenses or "ca	above). mortizatiish SG&/ es less de  \$  titive experiments  \$  \$ elow:	204,736  con, stock-based  con, stock-based  and stock-ba	seciation, a	196,458 sation and acquand stock-base 72,185 (6,495) (7,256) 58,434 amortization ar 109,354 (9,405) (18,261) 81,688	s s s	608,483  ests. We also results as pressured in the set of the set	sented be sation as	571,607  sh elow: 214,867 (19,650) (22,199) 173,018  324,332 (24,797) (58,031) 241,504
(4) (5)	Asia-Pacific cash cost of revenues Cash cost of revenues We define cash gross profit as revenues less cash cost We define cash operating expenses as operating experioperating expenses as cash selling, general and admin We define cash sales and marketing expenses as sales Sales and marketing expenses Depreciation and amortization expense Stock-based compensation expense Cash sales and marketing expenses We define cash general and administrative expenses a presented below:  General and administrative expenses Depreciation and amortization expense Cash general and administrative expenses Our cash operating expenses, or cash SG&A, as defined Cash sales and marketing expenses  Cash general and administrative expenses	s general s	41,310 211,617 des (as defined depreciation, a xpenses or "ca keting expenses (as defined depreciation), a xpenses or "ca keting expenses (as 3,709 (6,213) (9,173) (6,213) (9,173) (68,323) (15,718) (22,282) (22,282) (22,282) (22,282) (23,237) (33,233) (	above). mortizatiish SG&/ es less de  \$  \$  strive experiments  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$	204,736  con, stock-based av.  spreciation, amo  81,248 (6,268) (9,922) 65,058  enses less depri  119,578 (13,532) (21,520) 84,526  65,058 84,526  149,584	seciation, a	196,458 sation and acquand stock-base 72,185 (6,495) (7,256) 58,434 amortization and acquant a	s s	608,483  ests. We also results as pressults	sented be sation as	571,607 sh elow: 214,867 (19,650) (22,199) 173,018  324,332 (24,797) (58,031) 241,504
(4) (5)	Asia-Pacific cash cost of revenues Cash cost of revenues We define cash gross profit as revenues less cash cost We define cash operating expenses as operating experoperating expenses as cash selling, general and admin We define cash sales and marketing expenses as sales Sales and marketing expenses Depreciation and amortization expense Cash sales and marketing expenses We define cash general and administrative expenses a presented below:  General and administrative expenses Depreciation and amortization expense Stock-based compensation expense Cash general and administrative expenses Our cash operating expenses, or cash SG&A, as define Cash sales and marketing expenses Cash general and administrative expenses Cash seles and marketing expenses Cash seles and marketing expenses Cash seles and perating expenses Cash seles and perating expenses	s and mark  s s general a  s ded above, in sand SG	41,310 211,617 des (as defined depreciation, a xpenses or "calcontent of the content of the co	above). mortizatiish SG&/ es less de  \$  \$  tive experiments and the series of the ser	204,736  con, stock-based av.  expreciation, amo 81,248 (6,268) (9,922) 65,058  enses less depring 119,578 (13,532) (21,520) 84,526  65,058 84,526  149,584	seciation, a	196,458 sation and acquand stock-base 72,185 (6,495) (7,256) 58,434 amortization ar  109,354 (9,405) (18,261) 81,688  58,434 81,688  140,122	suisition content of the compete state of the compe	608,483  ests. We also results as pressults	sented be sented by sented be sented by sented by sented be sented by sented	571,607 sh sh slow: 214,867 (19,650) (22,199) 173,018  324,332 (24,797) (58,031) 241,504  173,018  241,504
(4) (5)	Asia-Pacific cash cost of revenues Cash cost of revenues We define cash gross profit as revenues less cash cost We define cash operating expenses as operating experoperating expenses as cash selling, general and admin We define cash sales and marketing expenses as sales Sales and marketing expenses Depreciation and amortization expense Cash sales and marketing expenses We define cash general and administrative expenses a presented below:  General and administrative expenses Depreciation and amortization expense Stock-based compensation expense Cash general and administrative expenses Our cash operating expenses, or cash SG&A, as define Cash sales and marketing expenses Cash general and administrative expenses Cash sales and marketing expenses Cash SG&A  The geographic split of our cash operating expenses, or	s general s	41,310 211,617 des (as defined depreciation, a xpenses or "calcontent of the content of the co	above). mortizatiish SG&/ es less de  \$  \$  strive experiments  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$	204,736  con, stock-based and	seciation, a	196,458 sation and acquand stock-base 72,185 (6,495) (7,256) 58,434 amortization ar 109,354 (9,405) (18,261) 81,688 58,434 81,688 140,122	s s	608,483  ests. We also results as pressults	sented be sation as	571,607 sh sh slow: 214,867 (19,650) (22,199) 173,018  324,332 (24,797) (58,031) 241,504  173,018 241,504  414,522
(4) (5)	Asia-Pacific cash cost of revenues Cash cost of revenues We define cash gross profit as revenues less cash cost We define cash operating expenses as operating experoperating expenses as cash selling, general and admin We define cash sales and marketing expenses as sales Sales and marketing expenses Depreciation and amortization expense Cash sales and marketing expenses We define cash general and administrative expenses a presented below:  General and administrative expenses Depreciation and amortization expense Stock-based compensation expense Cash general and administrative expenses Our cash operating expenses, or cash SG&A, as define Cash sales and marketing expenses Cash general and administrative expenses Cash general and administrative expenses Cash SG&A The geographic split of our cash operating expenses, or Americas cash SG&A EMEA cash SG&A	s and mark  s s general a  s ded above, in sand SG	41,310 211,617 des (as defined depreciation, a xpenses or "calcontent of the content of the co	above). mortizatiish SG&/ es less de  \$  \$  tive experiments and the series of the ser	204,736  con, stock-based and	seciation, a	196,458 sation and acquand stock-base 72,185 (6,495) (7,256) 58,434 amortization ar 109,354 (9,405) (18,261) 81,688 58,434 81,688 140,122	suisition content of the compete state of the compe	608,483  ests. We also results as pressured in the set of the set	sented be sented by sented be sented by sented by sented be sented by sented	571,607 sh sh slow: 214,867 (19,650) (22,199) 173,018  324,332 (24,797) (58,031) 241,504  173,018 241,504  414,522
(4) (5)	Asia-Pacific cash cost of revenues Cash cost of revenues We define cash gross profit as revenues less cash cost We define cash operating expenses as operating experoperating expenses as cash selling, general and admin We define cash sales and marketing expenses as sales Sales and marketing expenses Depreciation and amortization expense Cash sales and marketing expenses We define cash general and administrative expenses a presented below:  General and administrative expenses Depreciation and amortization expense Stock-based compensation expense Cash general and administrative expenses Our cash operating expenses, or cash SG&A, as define Cash sales and marketing expenses Cash general and administrative expenses Cash sales and marketing expenses Cash SG&A  The geographic split of our cash operating expenses, or	s and mark  s s general a  s ded above, in sand SG	41,310 211,617 des (as defined depreciation, a xpenses or "calcontent of the content of the co	above). mortizatiish SG&/ es less de  \$  \$  tive experiments and the series of the ser	204,736  con, stock-based and	seciation, a	196,458 sation and acquand stock-base 72,185 (6,495) (7,256) 58,434 amortization ar 109,354 (9,405) (18,261) 81,688 58,434 81,688 140,122	suisition content of the compete state of the compe	608,483  ests. We also results as pressults	sented be sented by sented be sented by sented by sented be sented by sented	571,607 sh sh slow: 214,867 (19,650) (22,199) 173,018  324,332 (24,797) (58,031) 241,504  173,018 241,504  414,522

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

Depreciation, amortization and accretion expense Stock-based compensation expense Acquisition costs Adjusted EBITDA  The geographic split of our adjusted EBITDA is presented Americas income from operations Americas depreciation, amortization and accretion expense Americas stock-based compensation expense		128,270 33,993 9,866 \$ 311,262	121,349 27,662 (281) \$ 283,861	384,068 98,575	
Acquisition costs Adjusted EBITDA  The geographic split of our adjusted EBITDA is presented  Americas income from operations  Americas depreciation, amortization and accretion expense  Americas stock-based compensation expense	13,352 \$ 321,472 below:	9,866	(281)	00 575	351,033
Adjusted EBITDA  The geographic split of our adjusted EBITDA is presented  Americas income from operations  Americas depreciation, amortization and accretion  expense  Americas stock-based compensation expense	\$ 321,472 below:			90,373	86,473
Adjusted EBITDA  The geographic split of our adjusted EBITDA is presented  Americas income from operations  Americas depreciation, amortization and accretion  expense  Americas stock-based compensation expense	\$ 321,472 below:	\$ 311,262		24,374	580
Americas income from operations Americas depreciation, amortization and accretion expense Americas stock-based compensation expense				\$ 938,482	\$ 819,526
Americas depreciation, amortization and accretion expense  Americas stock-based compensation expense					
Americas depreciation, amortization and accretion expense  Americas stock-based compensation expense			\$	\$	\$
Americas stock-based compensation expense	\$ 81,914	\$ 77,653	72,614	241,033	212,088
, , ,	70,118	68,692	66,594	205,621	188,008
	25,810	25,883	21,148	75,184	67,118
Americas acquisition costs  Americas adjusted EBITDA	(3,672) 174,170	(1,342) 170,886	(281) 160,075	<u>(4,048)</u> 517,790	549 467,763
Allielicas adjusted EBITDA	174,170	170,866	100,073	317,790	407,703
EMEA income from operations EMEA depreciation, amortization and accretion	29,865	36,110	38,848	111,516	102,818
expense	33,055	27,826	27,650	87,574	85,453
EMEA stock-based compensation expense	4,338	4,397	3,288	12,342	9,990
EMEA acquisition costs	14,145	11,200		25,535	81
EMEA adjusted EBITDA	81,403	79,533	69,786	236,967	198,342
Asia-Pacific income from operations	29,104	25,370	23,669	78,916	66,534
Asia-Pacific depreciation, amortization and accretion expense	30,095	31,752	27,105	90,873	77,572
Asia-Pacific stock-based compensation expense	3,821	3,713	3,226	11,049	9,365
Asia-Pacific acquisition costs	2,879	8	· -	2,887	(50)
Asia-Pacific adjusted EBITDA	65,899	60,843	54,000	183,725	153,421
Adjusted EBITDA	\$ 321,472	\$ 311,262	\$ 283,861	\$ 938,482	\$ 819,526
We define cash gross margins as cash gross profit divided  Dur cash gross margins by geographic region is presented					
		700/	700/	700/	700
Americas cash gross margins	72%	72%	72%	73%	729
EMEA cash gross margins	64%	64%	63%	64%	629
Asia-Pacific cash gross margins	67%	67%	65%	67%	659
Ve define adjusted EBITDA margins as adjusted EBITDA	divided by revenues.				
Americas adjusted EBITDA margins	46%	46%	46%	46%	469
EMEA adjusted EBITDA margins	46%	46%	43%	46%	42
Asia-Pacific adjusted EBITDA margins	52%	51%	48%	51%	49
	ntal adjusted EBITDA g	rowth divided by increm	ental revenue growth as	follows:	
Ve define adjusted EBITDA flow-through rate as incremen				\$ 938,482	\$ 819,526
We define adjusted EBITDA flow-through rate as incremer Adjusted EBITDA - current period	\$ 321,472	\$ 311,262	\$ 283,861		
·	\$ 321,472 (311,262)	\$ 311,262 (305,748)	\$ 283,861 (275,277)	(853,503)	(760,010
Adjusted EBITDA - current period	,	,	,	(853,503) \$ 84,979	-
Adjusted EBITDA - current period .ess adjusted EBITDA - prior period	(311,262)	(305,748)	(275,277)		\$ 59,516
Adjusted EBITDA - current period .ess adjusted EBITDA - prior period Adjusted EBITDA growth	(311,262) \$ 10,210	(305,748) \$ 5,514	\$ 8,584	\$ 84,979	\$ 59,516 \$ 1,805,655
Adjusted EBITDA - current period  .ess adjusted EBITDA - prior period  Adjusted EBITDA growth  Revenues - current period	(311,262) \$ 10,210 \$ 686,649	\$ 5,514 \$ 665,582	\$ 8,584 \$ 620,441	\$ 84,979 \$ 1,995,405	\$ 59,516 \$ 1,805,655 (1,636,632
Adjusted EBITDA - current period Less adjusted EBITDA - prior period Adjusted EBITDA growth Revenues - current period Less revenues - prior period	\$ 10,210 \$ 686,649 (665,582)	\$ 5,514 \$ 665,582 (643,174)	\$ 8,584 \$ 620,441 (605,161)	\$ 84,979 \$ 1,995,405 (1,863,723)	\$ 59,516 \$ 1,805,655 (1,636,632 \$ 169,023
Adjusted EBITDA - current period Less adjusted EBITDA - prior period Adjusted EBITDA growth Revenues - current period Less revenues - prior period Revenue growth	(311,262) \$ 10,210  \$ 686,649 (665,582) \$ 21,067  48%  es) from the disposition	\$ 5,514 \$ 665,582 (643,174) \$ 22,408 25%	\$ 8,584 \$ 620,441 \$ (605,161) \$ 15,280	\$ 84,979 \$ 1,995,405 (1,863,723) \$ 131,682 65%	\$ 59,516 \$ 1,805,655 (1,636,632 \$ 169,023
Adjusted EBITDA - current period Less adjusted EBITDA - prior period Adjusted EBITDA growth  Revenues - current period Less revenues - prior period Revenue growth  Adjusted EBITDA flow-through rate  FFO is defined as net income (loss), excluding gains (loss) adjustments for unconsolidated joint ventures' and non-consolidated joint ventures' and non-consolidated joint ventures'	\$ 10,210 \$ 10,210 \$ 686,649 \$ (665,582) \$ 21,067 48% es) from the disposition	(305,748) \$ 5,514  \$ 665,582 (643,174) \$ 22,408  25%  of real estate assets, dependence of these items.	\$ 8,584 \$ 620,441 \$ (605,161) \$ 15,280 56%	\$ 84,979  \$ 1,995,405 (1,863,723) \$ 131,682  65%  ion on real estate asset	\$ 1,805,655 (1,636,632 \$ 169,023 350 s and
Adjusted EBITDA - current period Less adjusted EBITDA - prior period Adjusted EBITDA growth  Revenues - current period Less revenues - prior period Revenue growth  Adjusted EBITDA flow-through rate  FO is defined as net income (loss), excluding gains (loss)	(311,262) \$ 10,210  \$ 686,649 (665,582) \$ 21,067  48%  es) from the disposition	\$ 5,514 \$ 665,582 (643,174) \$ 22,408 25%	\$ 8,584 \$ 620,441 \$ (605,161) \$ 15,280	\$ 84,979 \$ 1,995,405 (1,863,723) \$ 131,682 65%	\$ 59,516 \$ 1,805,655 (1,636,632 \$ 169,023

(9)

(10)

(11)

(12)

#### Adjustments:

Real estate depreciation and amortization	109,856	107,321	103,781	319,825	304,020
Gain/loss on disposition of real estate property Adjustments for FFO from unconsolidated	182	559	31	803	247
joint ventures	27	29	28	84	84
Non-controlling interests' share of above					
adjustments			(622)		(5,303)
FFO	\$ 151,197	\$ 167,368	\$ 146,059	\$ 497,755	\$ 394,604

(13) AFFO is defined as FFO, excluding depreciation and amortization expense on non-real estate assets, accretion, stock-based compensation, restructuring charges, impairment charges, acquisition costs, an installation revenue adjustment, a straight-line rent expense adjustment, amortization of deferred financing costs, gains (losses) on debt extinguishment, an income tax expense adjustment, recurring capital expenditures and adjustments from FFO to AFFO for unconsolidated joint ventures' and non-controlling interests' share of these items.

		\$	151,197	\$	167,368	\$	146,059	\$	497,755	\$	394,604
Adjus	stments:										
	Installation revenue adjustment		8,527		12,474		6,079		29,655		18,496
	Straight-line rent expense adjustment		1,251		2,017		3,353		6,469		9,713
	Amortization of deferred financing costs		3,934		3,848		3,794		11,640		15,076
	Stock-based compensation expense		33,969		33,993		27,662		98,575		86,473
	Non-real estate depreciation expense		15,946		13,605		9,397		42,244		24,754
	Amortization expense		6,601		6,450		6,844		19,346		20,953
	Accretion expense		865		894		1,327		2,653		1,306
	Recurring capital expenditures		(25,910)		(27,330)		(19,775)		(75,613)		(72,242
	Loss on debt extinguishment		-		-		-		-		51,183
	Acquisition costs		13,352		9,866		(281)		24,374		580
	Income tax expense adjustment Adjustments for AFFO from unconsolidated		643		(1,784)		22,240		(3,549)		19,469
	joint ventures		(14)		(13)		(18)		(44)		(58
	Non-controlling interests share of above adjustments		-		-		151		_		(3,134
	AFFO	\$	210,361	\$	221,388	\$	206,832	\$	653,505	\$	567,173
FFO	, basic	\$	151,197	\$	167,368	\$	146,059	\$	497,755	\$	394,60
FF0	hasia	•	454 407	¢	107.000	¢	140.050	e	407.755	•	204.00
,	Interest on convertible debt	•	3,279	,	3,383	,	2,988	•	9,437	•	15,28
EEO	, diluted	\$	154,476	\$	170,751	\$	149,047	\$	507,192	\$	409,89
	shares used in the computation of basic and diluted	FFO pe				nted below	v:		001,102	Ţ	.00,002
The s		FFO pe				nted below	v: 53,137		56,894		
The s	shares used in the computation of basic and diluted res used in computing basic net income per share	FFO pe	er share attribut		quinix is preser	nted below					
The s	shares used in the computation of basic and diluted ires used in computing basic net income per share FFO per share	FFO pe	er share attribut		quinix is preser	nted below					51,369
The s	shares used in the computation of basic and diluted ires used in computing basic net income per share FFO per share ict of dilutive securities:	FFO pe	er share attribut 57,082		quinix is preser 56,935	nted below	53,137		56,894		51,369 5,719
The s Shar and I Effe	shares used in the computation of basic and diluted ires used in computing basic net income per share FFO per share ict of dilutive securities: Convertible debt	FFO pe	57,082 1,970		quinix is preser 56,935 1,958	ited below	53,137 3,494		56,894 1,956	_	51,369 5,719 460
The s Shar	shares used in the computation of basic and diluted ires used in computing basic net income per share FFO per share ict of dilutive securities: Convertible debt Employee equity awards		57,082 1,970 626 59,678	able to Ed	quinix is preser  56,935  1,958  563  59,456	_	53,137 3,494 480 57,111		56,894 1,956 627		51,369 5,719 460
The s Shar	shares used in the computation of basic and diluted tres used in computing basic net income per share FFO per share ct of dilutive securities:  Convertible debt  Employee equity awards  tres used in computing diluted FFO per share		57,082 1,970 626 59,678	able to Ed	quinix is preser  56,935  1,958  563  59,456	_	53,137 3,494 480 57,111	\$	56,894 1,956 627	\$	51,369 5,719 460 57,544
The s Shar	shares used in the computation of basic and diluted ares used in computing basic net income per share FFO per share ct of dilutive securities:  Convertible debt  Employee equity awards ares used in computing diluted FFO per share  AFFO used in the computation of basic and diluted	AFFO p	57,082 1,970 626 59,678 er share attribu	able to Education	quinix is preser  56,935  1,958  563  59,456  Equinix is prese	nted belo	53,137 3,494 480 57,111 w:	_	56,894 1,956 627 59,477	_	51,369 5,719 460 57,544 567,173 6,003
The s Shar and I Effer Shar	shares used in the computation of basic and diluted ares used in computing basic net income per share FFO per share act of dilutive securities:  Convertible debt  Employee equity awards ares used in computing diluted FFO per share  AFFO used in the computation of basic and diluted  O, basic	AFFO p	57,082 1,970 626 59,678 er share attribu	able to Education	quinix is preser  56,935  1,958  563  59,456  quinix is prese  221,388	nted belo	53,137 3,494 480 57,111 w: 206,832	_	56,894 1,956 627 59,477	_	51,369 5,719 460 57,544 567,173 6,003
The s Sharing Sharing The A AFFC	shares used in the computation of basic and diluted ares used in computing basic net income per share FFO per share act of dilutive securities:  Convertible debt  Employee equity awards ares used in computing diluted FFO per share  AFFO used in the computation of basic and diluted.  O, basic  Interest on convertible debt	AFFO p	57,082 1,970 626 59,678 er share attribut 210,361 1,390 211,751	table to E	quinix is preser  56,935  1,958 563 59,456  quinix is prese  221,388 1,557 222,945	nted below	53,137 3,494 480 57,111 w: 206,832 1,208 208,040	\$	56,894 1,956 627 59,477 653,505 4,244	\$	51,369 5,719 460 57,544 567,179 6,000
The s Shar and I Effect Shar The A AFFC The s Shar	shares used in the computation of basic and diluted tres used in computing basic net income per share FFO per share cut of dilutive securities:  Convertible debt Employee equity awards ares used in computing diluted FFO per share  AFFO used in the computation of basic and diluted  O, basic Interest on convertible debt  O, diluted	AFFO p	57,082 1,970 626 59,678 er share attribut 210,361 1,390 211,751	table to E	quinix is preser  56,935  1,958 563 59,456  quinix is prese  221,388 1,557 222,945	nted below	53,137 3,494 480 57,111 w: 206,832 1,208 208,040	\$	56,894 1,956 627 59,477 653,505 4,244	\$	51,368 5,719 460 57,544 567,179 6,000 573,170
The s Shall and I Effect Shall The A AFFC The s Shall and A	shares used in the computation of basic and diluted ares used in computing basic net income per share FFO per share act of dilutive securities:  Convertible debt  Employee equity awards ares used in computing diluted FFO per share  AFFO used in the computation of basic and diluted  O, basic  Interest on convertible debt  O, diluted  shares used in the computation of basic and diluted  where the computation of basic and diluted and the computation of basic and diluted	AFFO p	210,361 1,390 211,751 2er share attributes	table to E	quinix is preser  56,935  1,958 563 59,456  Equinix is prese  221,388 1,557 222,945  Equinix is prese	nted below	53,137 3,494 480 57,111 w: 206,832 1,208 208,040	\$	56,894 1,956 627 59,477 653,505 4,244 657,749	\$	51,369 5,719 460 57,544 567,173 6,000 573,170
The s Shall and I Effect Shall The A AFFC The s Shall and A	shares used in the computation of basic and diluted ares used in computing basic net income per share FFO per share act of dilutive securities:  Convertible debt  Employee equity awards ares used in computing diluted FFO per share  AFFO used in the computation of basic and diluted  O, basic  Interest on convertible debt  O, diluted  shares used in the computation of basic and diluted  ares used in the computation of basic and diluted	AFFO p	210,361 1,390 211,751 2er share attributes	table to E	quinix is preser  56,935  1,958 563 59,456  Equinix is prese  221,388 1,557 222,945  Equinix is prese	nted below	53,137 3,494 480 57,111 w: 206,832 1,208 208,040	\$	56,894 1,956 627 59,477 653,505 4,244 657,749	\$	51,368 5,711 460 57,544 567,173 6,003 573,170
The s Shall and I Effect Shall The A AFFC The s Shall and A	shares used in the computation of basic and diluted ares used in computing basic net income per share FFO per share act of dilutive securities:  Convertible debt Employee equity awards ares used in computing diluted FFO per share  AFFO used in the computation of basic and diluted.  O, basic Interest on convertible debt O, diluted  shares used in the computation of basic and diluted ares used in the computation of basic and diluted ares used in computing basic net income per share AFFO per share  ct of dilutive securities:	AFFO p	210,361 1,390 211,751 eer share attribu	table to E	quinix is preser  56,935  1,958 563 59,456  quinix is prese  221,388 1,557 222,945  Equinix is prese	nted below	53,137 3,494 480 57,111 w: 206,832 1,208 208,040 ow: 53,137	\$	56,894 1,956 627 59,477 653,505 4,244 657,749	\$	51,369 5,719 460 57,544 567,173