

Citi Global Property CEO Conference



Hollywood, FL

March 3-4, 2014

Forward-Looking Statements

The statements in this presentation that are not historical facts are forward-looking statements within the meaning of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended. These forward-looking statements are based on current expectations, estimates and projections about the industry and markets in which Prologis operates, management's beliefs and assumptions made by management. Such statements involve uncertainties that could significantly impact Prologis' financial results. Words such as "expects," "anticipates," "intends," "plans," "believes," "seeks," "estimates," variations of such words and similar expressions are intended to identify such forward-looking statements, which generally are not historical in nature. All statements that address operating performance, events or developments that we expect or anticipate will occur in the future — including statements relating to rent and occupancy growth, development activity and changes in sales or contribution volume of properties, disposition activity, general conditions in the geographic areas where we operate, our debt and financial position, our ability to form new co-investment ventures and the availability of capital in existing or new co-investment ventures — are forward-looking statements. These statements are not guarantees of future performance and involve certain risks, uncertainties and assumptions that are difficult to predict. Although we believe the expectations reflected in any forward-looking statements are based on reasonable assumptions, we can give no assurance that our expectations will be attained and therefore, actual outcomes and results may differ materially from what is expressed or forecasted in such forward-looking statements. Some of the factors that may affect outcomes and results include, but are not limited to: (i) national, international, regional and local economic climates, (ii) changes in financial markets, interest rates and foreign currency exchange rates, (iii) increased or unanticipated competition for our properties, (iv) risks associated with acquisitions, dispositions and development of properties, (v) maintenance of real estate investment trust ("REIT") status and tax structuring, (vi) availability of financing and capital, the levels of debt that we maintain and our credit ratings, (vii) risks related to our investments in our co-investment ventures and funds, including our ability to establish new co-investment ventures and funds, (viii) risks of doing business internationally, including currency risks, (ix) environmental uncertainties, including risks of natural disasters, and (x) those additional factors discussed in reports filed with the Securities and Exchange Commission by Prologis under the heading "Risk Factors." Prologis undertakes no duty to update any forward-looking statements appearing in this presentation.



Prologis Overview	
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- Growth Drivers
- Key Takeaways

Appendix

Industrial Returns & Stability

Industrial Market Overview

E-Commerce

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World's Largest Industrial Property Company

Leading global owner, operator and developer of industrial real estate

\$48.2 billion in assets under management, across 21 countries and four continents

\$26.4 billion in investment management assets in 15 geographically diverse funds⁽¹⁾

Breadth and depth of the management team is unparalleled in the real estate industry

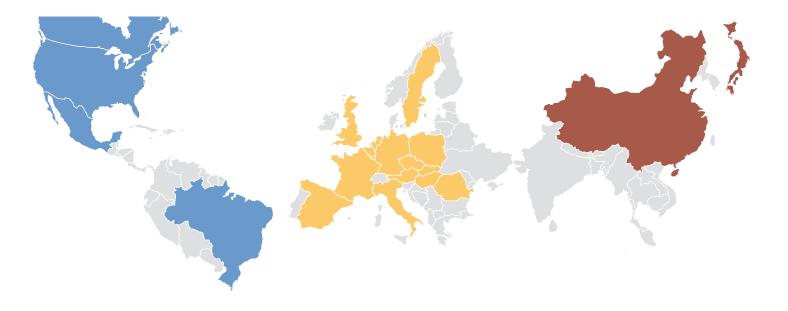
Long history of industry-leading corporate governance and transparency



Prologis Park Chengdu, China



Global Platform Covers Countries Representing ~70% of GDP⁽¹⁾

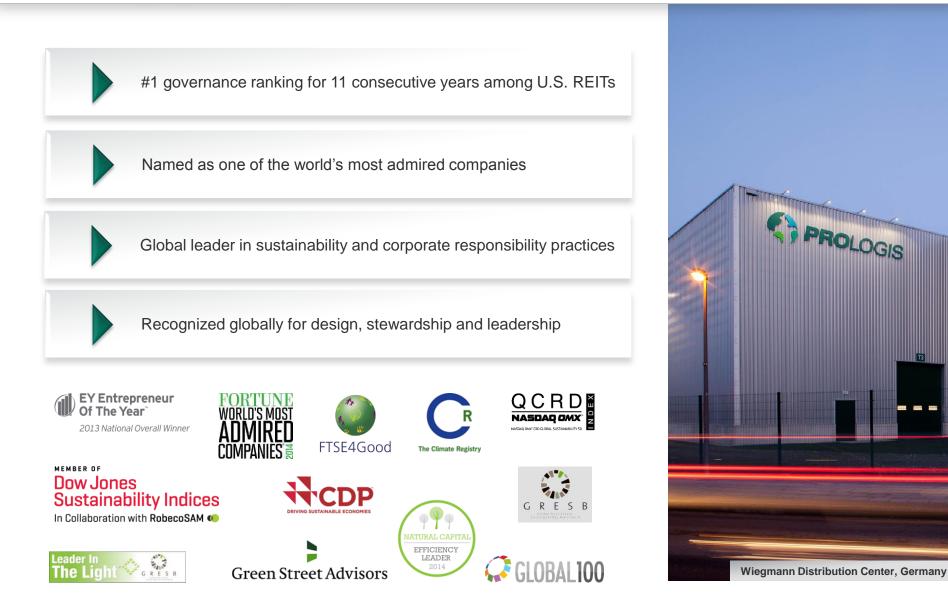


	Americas		Europe		Asia		Total		
	2,238 bldgs / 4 countries		611 bldgs / 14 countries		72 bldgs / 3 countries		2,921 bldgs / 21 countries		
	Total	PLD Share	Total	PLD Share	Total	PLD Share	Total	PLD Share	
Total Portfolio ⁽²⁾ – (MSF / MSM)	381 / 35	77%	149 / 14	45%	39 / 4	43%	569 / 53	67%	
Development – TEI (\$mm)	\$1,228	92%	\$433	93%	\$709	71%	\$2,370	86%	
Land (acres)	6,997	98%	2,949	96%	138	51%	10,084	97%	





Leading by Example





Rising Rents

- Forecast 20% 25% market rent growth from 2014-2017
- Expect 4.7% average annual SSNOI⁽¹⁾ growth, driving Core FFO growth of 9.5%
- SSNOI / EBITDA outperformance expected to continue beyond 2017

Value Creation through Development

- Long-term run-rate development start volume of \$2.5 billion
- ~\$320M of annual value creation (PLD share)
- Land bank with 176.2M buildable square feet⁽²⁾

Efficiencies from Expanding Scale

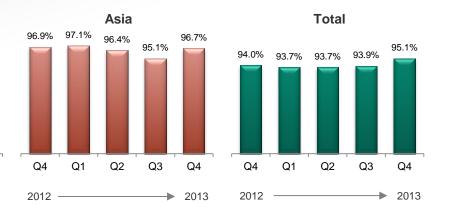
- Ability to increase AUM by \$10B with minimal incremental overhead
- Leverage extensive customer network
- Expand platform within existing markets



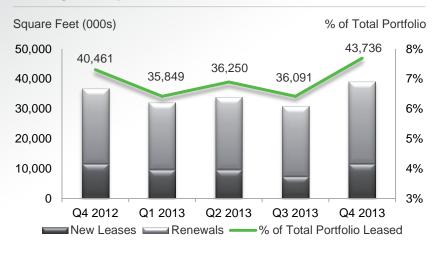
Strong Occupancy Levels and Leasing Activity

Operating Portfolio – Period Ending Occupancy





Leasing Activity

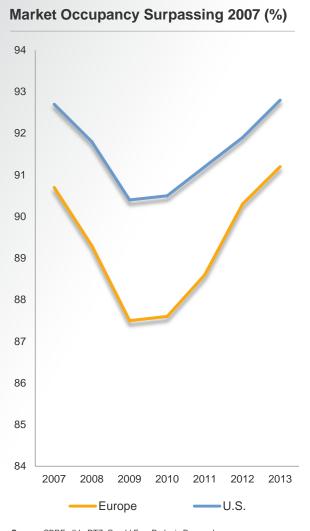


Global Rent Change on Rollover

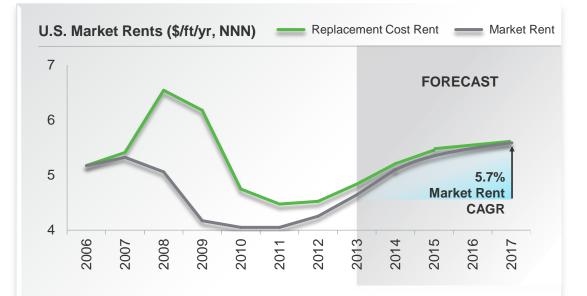




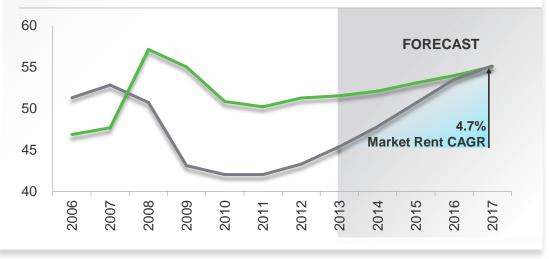
Rent and Replacement Cost Trend



Source: CBRE, JLL, DTZ, Gerald Eve, Prologis Research Note: European data as of 3Q'13 for 2013



European Market Rents (€/m/yr, NNN)



PROLOGIS



Forecast based upon expanding US and European GDP, tightening logistics vacancy rates and rising replacement cost rents. Relevant assumptions in "Entering the Sweet Spot in the Cycle for Logistics Real Estate: An Extended Rental Rate Expansion" published September 2013 and available on the Prologis website

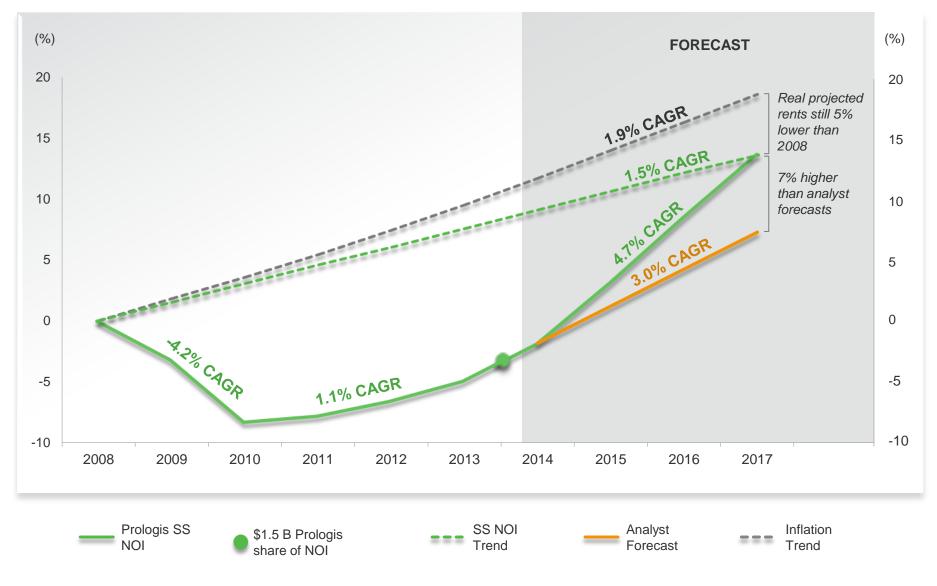


Extended Rental Recovery Ahead

Market Rent Growth						
	CA	GR				
	2013	2014 - 2017	Cumulative 2014 - 2017			
Americas	9%	5.7%	25%			
Europe	4%	4.7%	20%			
Japan	3%	2.0%	8%			
China	8%	5.7%	25%			
Total	8%	5.3%	23%			



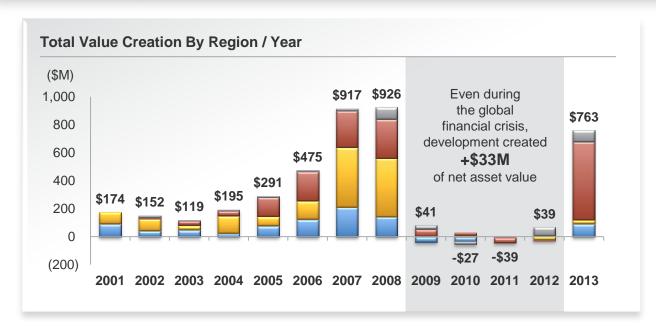
Same Store NOI Growth – Previous Peak-to-Trough Projections

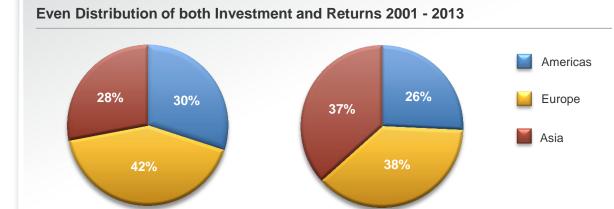




Note: SS NOI data prior to June 30, 2011 is legacy ProLogis. SSNOI includes straight line rent adjustments and adjustments related to purchase accounting to reflect leases at fair value at the time of acquisition

Development Track Record – Value Creation





Investment - \$20.9B

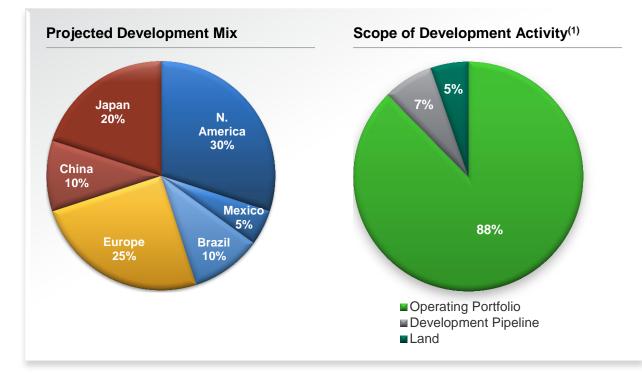
Profitable business generating returns that exceed our cost of capital

- Development has been profitable across cycles
- Delivered 18.4% gross margin⁽¹⁾ across 13-yr business cycle
- Global platform provides significant diversification
- Underwrite our cost of capital into every development project
- Expect to recover 30% decline in land bank



Value Creation - \$3.6B

Disciplined Approach to Development



Long-Term Annual Value Creation – Prologis Share	
Long-term Development Run Rate	~\$2.5B
Expected Profit Margin	15%
Prologis' % Share of Value Creation	85%
Annual Prologis Development Value Creation	~\$320M

Development required in markets where:

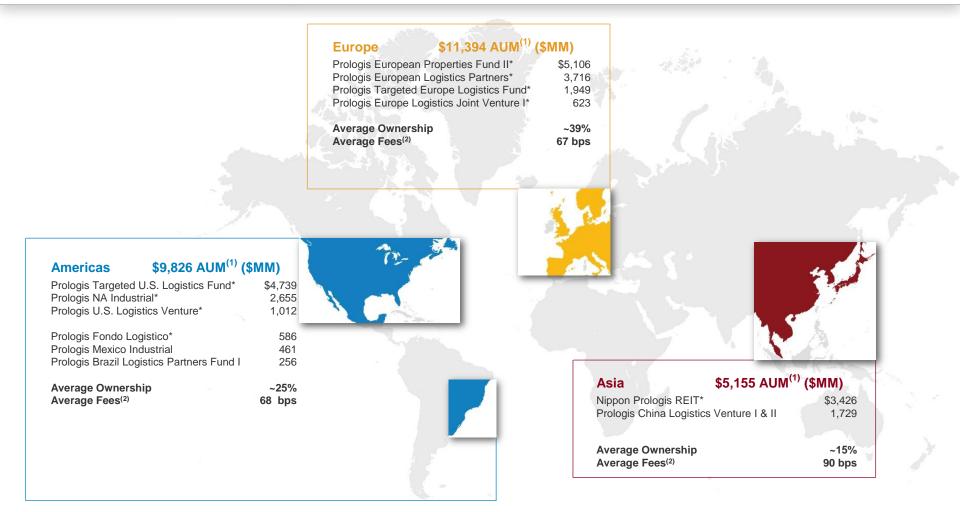
- Product does not exist (China/Brazil)
- Supply chain undergoing reconfiguration (Japan/Europe)
- Meeting customer requirements (Global)

We develop to:

- Meet customers' needs globally
- Increase share in target markets
- Generate profits across the cycle



Investment Management – \$26.4 Billion AUM⁽¹⁾



Perpetual life ventures represent ~90% of AUM and generate \$150 million in annual revenues⁽²⁾

PROIOGIS

* Indicates perpetual life venture

1. AUM is based on fair market value of investment management co-investment ventures and estimated investment capacity as at January 9, 2014. Prologis AMS and Prologis DFS Fund I are omitted due to the size of these ventures



Key Takeaways



Favorable market conditions driving strong recovery in fundamentals



Investment management and development businesses provide incremental EBITDA, reduce risk and improve portfolio quality

Company positioned for sustainable growth with global platform, product offerings and strong balance sheet









Appendix

Market Breakdown

	Merger ⁽¹⁾	Today ⁽²⁾	Goal
Global Markets	79%	85%	90%
Regional Markets	14%	13%	10%
Other	7%	2%	0%

	Serve the Global Supply Chain	Serve the Regional Supply Chain
Market Traits	 Infill and coastal areas Major population centers High barriers to entry Major airports and/or seaports 	 Inland areas Greenfield areas with development opportunities Lower barriers to entry Major freeways and rail systems
Customer Needs	 Import point-of-entry via seaports or airports Short-haul truck movements Rapid movement of inventory 	 Regional and national distribution network Long-haul truck movements Storage and racking optimization
Property Traits	 Mix of buildings sizes Some older properties 	 Building features drive efficiency and profitability Larger average building size Varied demand, longer-term leases
Total Holdings	 418 msf / 39 msm (Prologis' share – 66% of total sf / sm) 85% of GBV 	 92 msf / 9 msm (<i>Prologis' share</i> – 68% of <i>total sf / sm</i>) 13% of GBV
Select Markets	 So. California, New Jersey, Miami, Toronto, Sao Paulo France, Germany, United Kingdom Eastern China, Tokyo, Singapore 	 Denver, Indianapolis, Tijuana Czech Republic, Hungary, Sweden Western China, Fukuoka, Nagoya



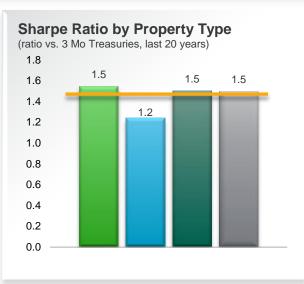
Industrial Returns & Stability

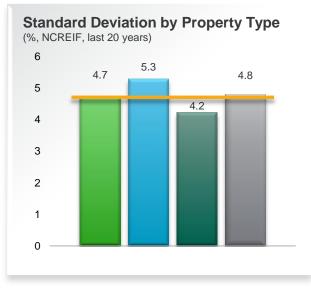
Industrial has attractive return metrics as compared to other property types

- Highest income return
- Above-average total returns
- Competitive risk-adjusted returns
- Below-average volatility









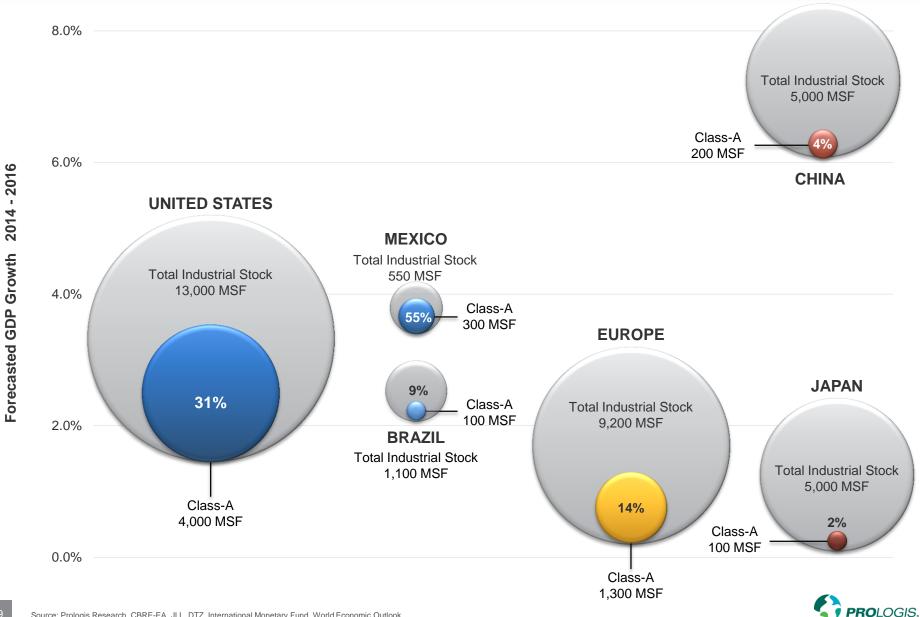
Simple Average

PROLOGIS.

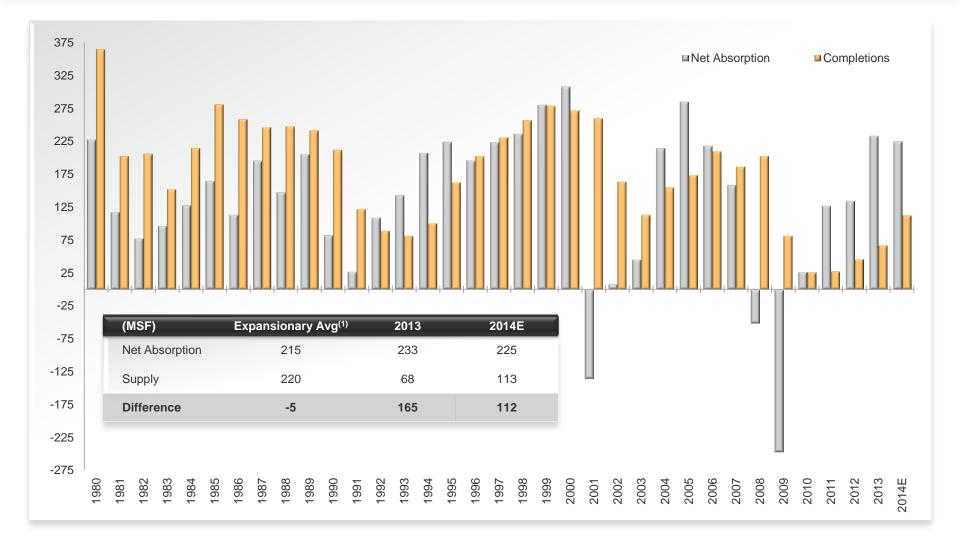
Apartment

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Infiltration of Class-A Stock



U.S. Industrial Recovery is Strengthening



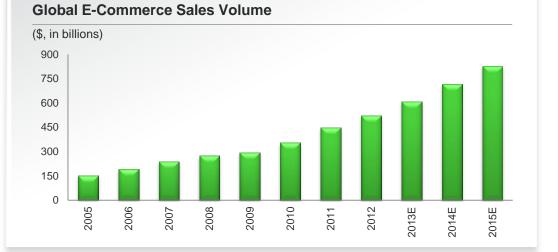
Despite moderate supply returning in 2014, excess demand still well above historical levels

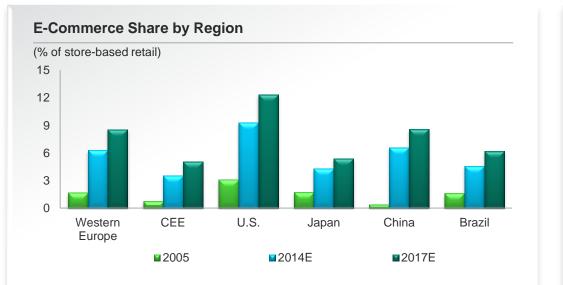




Sources: CBRE, Prologis Research

E-Commerce: A Growing and Important Driver of Leasing







- 10%-25%+ of new leasing depending on the market
- Focused on BTS and larger facilities, but also active among smaller and mid-sized
- Driven by increase in total consumption and transition from bricks and mortar to e-commerce
- E-commerce facilities are 2/3 less efficient, driving incremental demand by a factor of 3x



E-Commerce Driving New Development

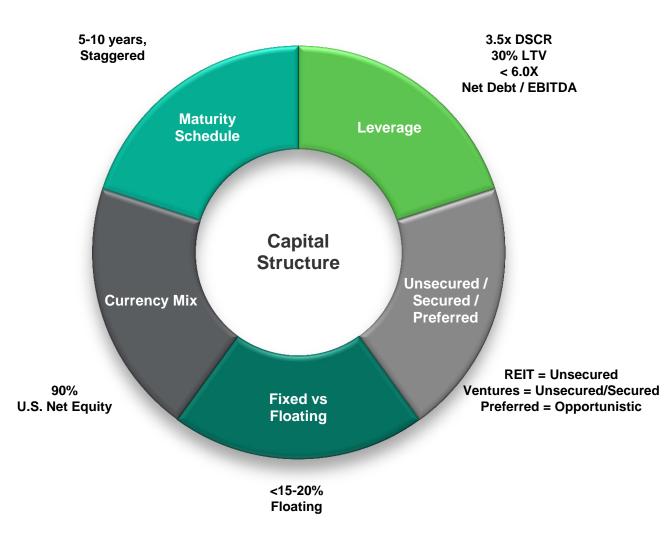




Capital Structure – Guiding Principals

Balance Sheet Strategy

- Significant capacity and liquidity to be opportunistic
- Staggered unsecured maturities
- Low leverage and debt metrics to support strong investment grade credit rating
- US dollar net equity > 90%
- Top three REIT industry balance sheet





Strong Financial Position

	12/31/2013	12/31/13 Pro Forma ⁽¹⁾	Target	 Rising rents and
Leverage (% of gross real estate) ⁽²⁾	36.8%	35.7%	30.0%	occupancy will increase earnings, reducing Debt/EBITDA
Debt / Adjusted EBITDA (without gains)	7.1x	6.8x	<6.0x	multiple
Fixed Charge Coverage (without gains)	2.8x	2.8x	3.0x	 Option to reduce ownership stake in PELP and shifting convertible debt to equity could
Unencumbered Debt Service Coverage Ratio	4.2x	4.4x	4.0x	decrease leverage ~470bps ⁽²⁾
U.S. Dollar Net Equity	77.0%	77.0%	>90.0%	
Ratings (Moody's/S&P) ⁽³⁾	Baa2/Positive, BBB/Stable	Baa2/Positive, BBB/Stable	A Eligible/Stable, A Eligible/Stable	

Committed to building one of the top balance sheets in the REIT industry

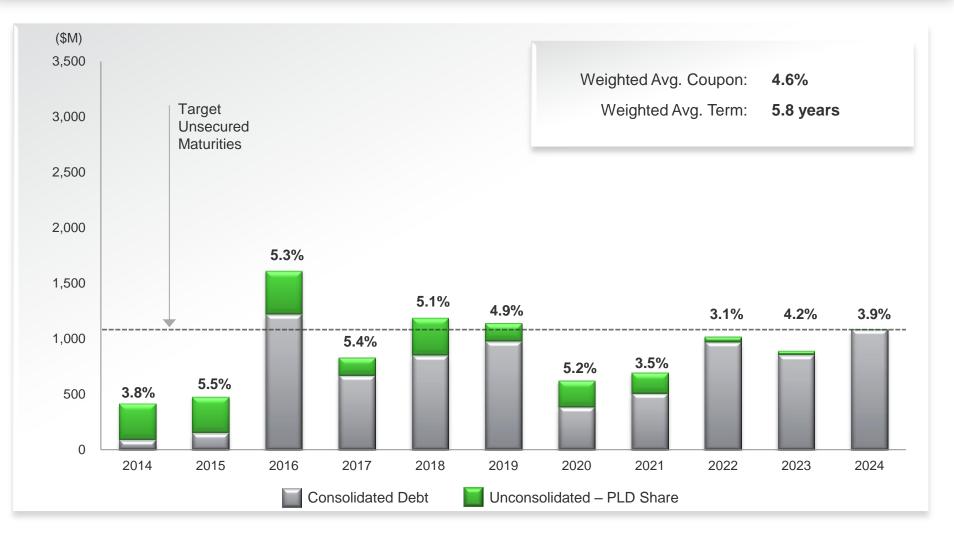
- 1. Metrics are pro forma for the closing of Prologis U.S. Logistics Venture on January 9, 2014.
- 2. Look through leverage including preferreds

3. A securities rating is not a recommendation to buy, sell, or hold securities and is subject to revision or withdrawal at any time by the rating organization Note: All metrics include both consolidated and Prologis share of unconsolidated entities.



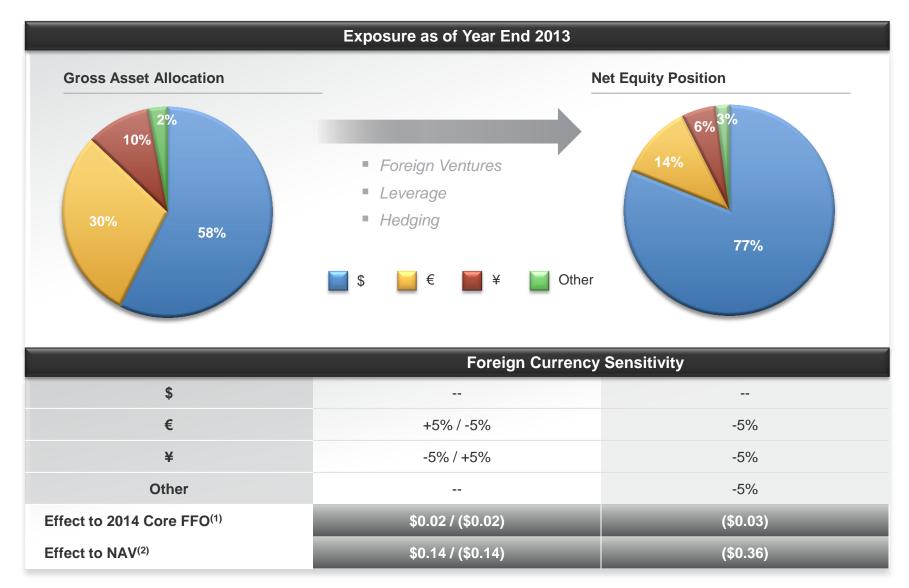
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Debt Maturities⁽¹⁾





Well Insulated from Foreign Currency Fluctuations



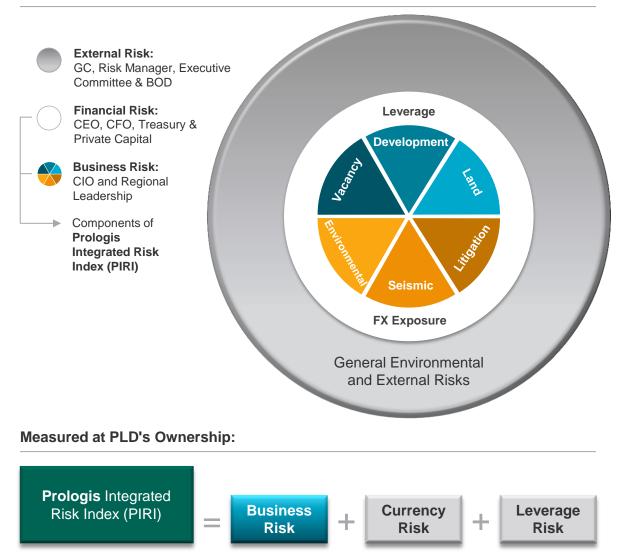


1. Illustrates the effect to the midpoint of 2014 Core FFO guidance

2. Illustrates the effect after adjusting net asset value components by currency based on net equity position for each currency

Disciplined Approach to Risk Management

Framework



Prologis Integrated Risk Index (PIRI) is one of three metrics by which every region and the company as a whole are measured.

Broad visibility in the organization

- Every Investment Committee proposal
- Quarterly Business Plan Reviews
- Annual Compensation Metric
- BOD updates

Significant risk reduction has been achieved through

- Portfolio realignment
- Significantly reduced leverage
- BTS focused development
- Reduced land bank size
- Focused FX risk reduction program



Reporting Definitions

Please refer to our annual and quarterly financial statements filed with the Securities and Exchange Commission on Forms 10-K and 10-Q and other public reports for further information about us and our business. Certain amounts from previous periods presented in our 4th quarter 2013 earnings supplemental, furnished to the SEC on January 30, 2014, have been reclassified to conform to the current presentation.

Our Real Estate Operations segment represents the direct, long-term ownership of industrial properties. Our investment strategy in this segment focuses primarily on the ownership and leasing of industrial properties in global and regional markets. Our intent is to hold and use these properties; however, depending on market and other conditions, we may contribute or sell these properties to co-investment ventures or sell to third parties. When we contribute to an unconsolidated co-investment venture or sell properties we have developed, we recognize FFO to the extent the proceeds received exceed our original investment (i.e. prior to depreciation) and present the results as *Gain (Loss) on Acquisitions and Dispositions of Investments in Real Estate, Net.* We have industrial properties that are currently under development and land available for development that are part of this segment as well. We may develop the land or sell to third parties, depending on market conditions, customer demand and other factors. The Investment Management segment represents the long-term management of unconsolidated co-investment ventures.

During the fourth quarter of 2013, we acquired our partner's interest in and concluded the unconsolidated co-investment venture Prologis SGP Mexico. We earned a promote fee of approximately \$7.9 million based on the cumulative returns to the investors over the life of the venture. Of this amount, approximately \$6.4 million represents our partner's portion and is reflected in Investment Management Revenue. We also recognized approximately \$1.3 million of expense in Investment Management Expenses representing the estimated cash bonus to be paid out under our compensation plans related to the promote. As a result, the assets and liabilities associated with this venture are now wholly owned.

Also in the fourth quarter of 2013, we announced the formation of Prologis China Logistics Venture 2 with the same partner as Prologis China Logistics Venture. The venture is expected to build, acquire and manage properties in China. The venture has potential investment capacity of over \$1 billion, including \$588 million of committed equity.

On January 9, 2014, we closed on a new U.S. joint venture (Prologis U.S. Logistics Venture) with the same partner as Prologis European Logistics Partners and the venture acquired 12.8 million square feet of operating properties formerly owned by Prologis. The venture is consolidated for accounting purposes and we own 55% of the equity.

Acquisition cost represents economic cost and not necessarily what is capitalized. It includes the initial purchase price; the effects of marking assumed debt to market; if applicable, all due diligence and lease intangibles; and estimated acquisition capital expenditures including leasing costs to achieve stabilization.

Adjusted EBITDA. We use Adjusted EBITDA to measure both our operating performance and liquidity. We calculate Adjusted EBITDA beginning with consolidated net earnings (loss) and removing the effect of interest, income taxes, depreciation and amortization, impairment charges, third party acquisition costs related to the acquisition of real estate, gains or losses from the acquisition or disposition of investments in real estate, gains or losses on early extinguishment of debt and derivative contracts (including cash charges), similar adjustments we make to our Adjusted FFO (see definition below), and other non-cash charges or gains (such as stock based compensation amortization and unrealized gains or losses on foreign currency and derivative activity and related amortization), including our share of these items from unconsolidated entities.

We consider Adjusted EBITDA to provide investors relevant and useful information because it permits investors to view income from operations on an unleveraged basis before the effects of income tax, noncash depreciation and amortization expense and other items (including stock-based compensation amortization and certain unrealized gains and losses), gains or losses from the acquisition or disposition of investments in real estate, items that affect comparability, and other significant non-cash items. We also included a pro forma adjustment in Adjusted EBITDA to reflect a full period of NOI on the operating properties we acquired or disposed of in a significant transaction assuming the transaction occurred at the beginning of the guarter, such as the dispositions to the new co-investment ventures PELP and NPR in the first quarter of 2013 and the acquisition of our share of the assets from Prologis California and the acquisition of Prologis North American Industrial Fund II in the first guarter of 2012. By excluding interest expense, Adjusted EBITDA allows investors to measure our operating performance independent of our capital structure and indebtedness and, therefore, allows for a more meaningful comparison of our operating performance to that of other companies, both in the real estate industry and in other industries. Gains and losses on the early extinguishment of debt generally include the costs of repurchasing debt securities. Although difficult to predict, these items may be recurring given the uncertainty of the current economic climate and its adverse effects on the real estate and financial markets. While not infrequent or unusual in nature, these items result from market fluctuations that can have inconsistent effects on our results of operations. The economics underlying these items reflect market and financing conditions in the short-term but can obscure our performance and the value of our long-term investment decisions and strategies.

We believe that Adjusted EBITDA helps investors to analyze our ability to meet interest payment obligations and to make quarterly preferred share dividends. We believe that investors should consider Adjusted EBITDA in conjunction with net earnings (the primary measure of our performance) and the other required Generally Accepted Accounting Principles ("GAAP") measures of our performance and liquidity, to improve their understanding of our operating results and liquidity, and to make more meaningful comparisons of our performance against other companies. By using Adjusted EBITDA, an investor is assessing the earnings generated by our operations but not taking into account the eliminated expenses or gains incurred in connection with such operations. As a result, Adjusted EBITDA has limitations as an analytical tool and should be used in conjunction with our requirements for working capital, capital expenditures distribution requirements or contractual commitments. Adjusted EBITDA, also does not reflect the cash required to make interest and principal payments on our outstanding debt.

While EBITDA is a relevant and widely used measure of operating performance, it does not represent net income or cash flow from operations as defined by GAAP and it should not be considered as an alternative to those indicators in evaluating operating performance or liquidity. Further, our computation of Adjusted EBITDA may not be comparable to EBITDA reported by other companies. We compensate for the limitations of Adjusted EBITDA by providing investors with financial statements prepared according to GAAP, along with this detailed discussion of Adjusted EBITDA and a reconciliation of Adjusted EBITDA to consolidated net earnings (loss), a GAAP measurement.

Please see our fourth quarter 2013 earnings supplemental for a reconciliation of Adjusted EBITDA to consolidated net earnings (loss).



Reporting Definitions (continued)

Assets Held For Sale and Discontinued Operations. As of December 31, 2013, we had land that met the criteria to be presented as held for sale. The amounts included in Assets Held for Sale include real estate investment balances and the related assets and liabilities for each property.

During the twelve months ended December 31, 2013, we disposed of 89 properties aggregating 9.2 million square feet to third parties that met the criteria for discontinued operations. During all of 2012, we disposed of land subject to ground leases and 200 operating properties aggregating 27.2 million square feet to third parties that met the criteria for discontinued operations.

The operations of the properties held for sale and properties that were disposed of to third parties during a period that met the criteria for discontinued operations, including the aggregate net gains or losses recognized upon their disposition, are presented as discontinued operations in our *Consolidated Statements of Operations* for all periods presented. The income attributable to these properties was as follows (in thousands)

		Three Months Ended December 31,		ths Ended oer 31,
	2013	2012	2013	2012
Rental income	\$ 5,485	\$ 20,698	\$ 34,105	\$ 128,162
Rental expenses	(995)	(8,124)	(10,633)	(40,925)
Depreciation and amortization	(2,470)	(6,223)	(15,339)	(43,197)
Interest expense	(188)	(705)	(1,163)	(3,213)
Income (loss) attributable to disposed properties and assets held for sale	\$ 1,832	\$ 5,646	\$ 6,970	\$ 40,827

Annualized Base Rent ("ABR") is calculated as the gross rental income per lease, as of a certain date, based on rates effective at that date multiplied by 12. It does not take into account lease terminations, renewals, replacement of customers or other changes in rent levels in existing leases. Leases denominated in foreign currencies are translated using the currency exchange rate at period end.

Assets Under Management ("AUM") represents the estimated value of the real estate we own or manage through our consolidated entities and unconsolidated entities. We calculate AUM by adding the noncontrolling interests' share of the estimated fair value of the real estate investment to our share of total market capitalization.

Committed Equity/Investment is our estimate of the gross real estate, which could be acquired through the use of the equity commitments from our property fund or co-investment venture partners, plus our funding obligations and estimated debt capitalization.

Debt Metrics. See below for the detailed calculations for the three months ended for the respective period (dollars in thousands):

		Three Months Ended Dec. 31 Sept. 3		
	2013		2013	
Debt as a % of gross real estate assets:				
Total debt - at par	\$ 11,072	2,140 \$	11,216,518	
Less: cash and cash equivalents	(491	,129)	(121,693)	
Less: unconsolidated entities cash - Prologis share	(145	,186)	(128,959)	
Total debt, net of adjustments	\$ 10,43	5,825 \$	10,965,866	
Gross real estate assets	\$ 28,34	,814 \$	28,965,232	
Debt as a % of gross real estate assets	3	6.8%	37.9%	

		Three Month Dec. 31		ths Ended Sept. 30	
		2013		2013	
Secured debt as a % of gross real estate assets:					
Secured debt - at par	\$	3,336,445		3,616,558	
Gross real estate assets	\$	28,341,814	\$	28,965,232	
Secured debt as a % of gross real estate assets		11.8%		12.5%	
Jnencumbered gross real estate assets to unsecured debt:					
Unencumbered gross real estate assets	<u>\$</u>	20,396,363		20,358,46	
Unsecured debt - at par	\$	7,735,695	\$	7,599,96	
Unencumbered gross real estate assets to unsecured debt		263.7%		267.9%	
Fixed Charge Coverage ratio:	•		•		
Adjusted EBITDA	\$	366,664	\$	354,64	
NOI from disposed properties	_	4,490	-	22	
Adjusted EBITDA, including NOI from disposed properties	\$	371,154	\$	354,86	
Adjusted EBITDA, including NOI from disposed properties, annualized (a)	\$	1,479,337	\$	1,429,46	
Add: Prologis share of gains on dispositions of development properties for the twelve months ended		432,295		287,03	
Adjusted EBITDA, including NOI from disposed properties and gains on					
dispositions, annualized	\$	1,911,632	\$	1,716,50	
Interest expense	\$	87,832	\$	84,88	
Amortization and write-off of deferred loan costs	•	(3,908)	•	(2,887	
Amortization of debt premium (discount), net		8,501		9.12	
Capitalized interest		17,849		19,12	
Preferred stock dividends		2,135		2,13	
Our share of fixed charges from unconsolidated entities		22,233		26,33	
Total fixed charges	¢	134,642	\$	138.71	
Total fixed charges, annualized	\$		\$	554,86	
•					
Fixed charge coverage ratio		2.75x		2.5	
Fixed charge coverage ratio, including development gains		3.55x		3.0	
Debt to Adjusted EBITDA:					
Total debt, net of adjustments	\$	10,435,825	\$	10,965,86	
Adjusted EBITDA-annualized (a)	\$	1,461,377	\$	1,428,56	
Add: Prologis share of gains on dispositions of development properties for the					
twelve months ended		432,295		287,03	
Adjusted EBITDA-annualized (a), including gains on dispositions	\$	1,893,672	\$	1,715,59	
Debt to Adjusted EBITDA ratio		7.14x		7.6	
Debt to Adjusted EBITDA ratio, including development gains		5.51x		6.3	
Debt to Adjusted EBITDA (adjusted for development):					
Total debt, net of adjustments	\$	10,435,825	\$	10,965,86	
Add: costs to complete - Prologis share	•	857,688	•	760,23	
Less: current book value of land - Prologis share		(1,542,362)		(1,677,926	
	\$		\$	10,048,17	
Adjusted EBITDA-annualized (a)	\$	1,461,377	\$	1,428,56	
Add: annualized proforma NOI - Prologis share	Ψ	137,205	¥	145,88	
·····		1,598,582	_	1,574,45	
Debt to Adjusted EBITDA (adjusted for development) ratio		6.10x		6.3	

(a) Actual promote revenue and related expenses for the quarter are removed from the quarter EBITDA amount before annualizing, then the actual promote revenue and related expenses for the previous twelve months are added to the annualized number. For the three months ended December 31, 2013 and September 30, 2013, actual promote revenue, net of related expenses, for the previous twelve months was \$15.1 million and \$10.0 million, respectively.



Reporting Definitions (continued)

Estimated Development Margin is calculated on developed properties as the contribution value or sales price minus estimated total investment, before closing costs, the impact of any deferred rents, taxes or third party promotes net of deferred amounts on contributions, divided by the estimated total investment.

FFO, as defined by Prologis; Core FFO; Core AFFO (collectively referred to as "FFO"). FFO is a non-GAAP measure that is commonly used in the real estate industry. The most directly comparable GAAP measure to FFO is net earnings. Although the National Association of Real Estate Investment Trusts ("NAREIT") has published a definition of FFO, modifications to the NAREIT calculation of FFO are common among REITs, as companies seek to provide financial measures that meaningfully reflect their business.

FFO is not meant to represent a comprehensive system of financial reporting and does not present, nor do we intend it to present, a complete picture of our financial condition and operating performance. We believe net earnings computed under GAAP remains the primary measure of performance and that FFO is only meaningful when it is used in conjunction with net earnings computed under GAAP. Further, we believe our consolidated financial statements, prepared in accordance with GAAP, provide the most meaningful picture of our financial condition and our operating performance.

NAREIT's FFO measure adjusts net earnings computed under GAAP to exclude historical cost depreciation and gains and losses from the sales, along with impairment charges, of previously depreciated properties. We agree that these NAREIT adjustments are useful to investors for the following reasons:

- i. historical cost accounting for real estate assets in accordance with GAAP assumes, through depreciation charges, that the value of real estate assets diminishes predictably over time. NAREIT stated in its White Paper on FFO "since real estate asset values have historically risen or fallen with market conditions, many industry investors have considered presentations of operating results for real estate companies that use historical cost accounting to be insufficient by themselves." Consequently, NAREIT's definition of FFO reflects the fact that real estate, as an asset class, generally appreciates over time and depreciation charges required by GAAP do not reflect the underlying economic realities.
- ii. REITs were created as a legal form of organization in order to encourage public ownership of real estate as an asset class through investment in firms that were in the business of long-term ownership and management of real estate. The exclusion, in NAREIT's definition of FFO, of gains and losses from the sales, along with impairment charges, of previously depreciated operating real estate assets allows investors and analysts to readily identify the operating results of the long-term assets that form the core of a REIT's activity and assists in comparing those operating results between periods. We include the gains and losses (including impairment charges) from dispositions of land and development properties, as well as our proportionate share of the gains and losses (including impairment charges) from dispositions of development properties recognized by our unconsolidated entities, in our definition of FFO.

Our FFO Measures

At the same time that NAREIT created and defined its FFO measure for the REIT industry, it also recognized that "management of each of its member companies has the responsibility and authority to publish financial information that it regards as useful to the financial community." We believe stockholders, potential investors and financial analysts who review our operating results are best served by a defined FFO measure that includes other adjustments to net earnings computed under GAAP in addition to those included in the NAREIT defined measure of FFO. Our FFO measures are used by management in analyzing our business and the performance of our properties and we believe that it is important that stockholders, potential investors and financial analysts understand the measures management uses.

We use these FFO measures, including by segment and region, to: (i) evaluate our performance and the performance of our properties in comparison to expected results and results of previous periods, relative to resource allocation decisions; (ii) evaluate the performance of our management; (iii) budget and forecast future results to assist in the allocation of resources; (iv) assess our performance as compared to similar real estate companies and the industry in general; and (v) evaluate how a specific potential investment will impact our future results. Because we make decisions with regard to our performance of our properties is principally driven by rental income. While not infrequent or unusual, these additional items we exclude in calculating *FFO*, as defined by *Prologis*, are subject to significant fluctuations from period to period that cause both positive and negative short-term effects on our results of operations in inconsistent and unpredictable directions that are not relevant to our outlook.

We use our FFO measures as supplemental financial measures of operating performance. We do not use our FFO measures as, nor should they be considered to be, alternatives to net earnings computed under GAAP, as indicators of our operating performance, as alternatives to cash from operating activities computed under GAAP or as indicators of our ability to fund our cash needs.

FFO, as defined by Prologis

To arrive at FFO, as defined by Prologis, we adjust the NAREIT defined FFO measure to exclude:

- i. deferred income tax benefits and deferred income tax expenses recognized by our subsidiaries;
- ii. current income tax expense related to acquired tax liabilities that were recorded as deferred tax liabilities in an acquisition, to the extent the expense is offset with a deferred income tax benefit in GAAP earnings that is excluded from our defined FFO measure;
- iii. foreign currency exchange gains and losses resulting from debt transactions between us and our foreign consolidated subsidiaries and our foreign unconsolidated entities;
- iv. foreign currency exchange gains and losses from the remeasurement (based on current foreign currency exchange rates) of certain third party debt of our foreign consolidated subsidiaries and our foreign unconsolidated entities; and
- v. mark-to-market adjustments and related amortization of debt discounts associated with derivative financial instruments.

We calculate *FFO*, as defined by *Prologis* for our unconsolidated entities on the same basis as we calculate our *FFO*, as defined by *Prologis*.

We believe investors are best served if the information that is made available to them allows them to align their analysis and evaluation of our operating results along the same lines that our management uses in planning and executing our business strategy.



Core FFO

In addition to *FFO*, as defined by *Prologis*, we also use Core FFO. To arrive at *Core FFO*, we adjust *FFO*, as defined by *Prologis*, to exclude the following recurring and non-recurring items that we recognized directly or our share of these items recognized by our unconsolidated entities to the extent they are included in *FFO*, as defined by *Prologis*:

- i. gains or losses from acquisition, contribution or sale of land or development properties;
- ii. income tax expense related to the sale of investments in real estate and third-party acquisition costs related to the acquisition of real estate;
- iii. impairment charges recognized related to our investments in real estate generally as a result of our change in intent to contribute or sell these properties;
- iv. gains or losses from the early extinguishment of debt;
- v. merger, acquisition and other integration expenses; and
- vi. expenses related to natural disasters.

We believe it is appropriate to further adjust our *FFO*, as defined by Prologis for certain recurring items as they were driven by transactional activity and factors relating to the financial and real estate markets, rather than factors specific to the on-going operating performance of our properties or investments. The impairment charges we have recognized were primarily based on valuations of real estate, which had declined due to market conditions, that we no longer expected to hold for long-term investment. Over the last few years, we made it a priority to strengthen our financial position by reducing our debt, our investment in certain low yielding assets and our exposure to foreign currency exchange fluctuations. As a result, we changed our intent to sell or contribute certain of our real estate properties and recorded impairment charges when we did not expect to recover the costs of our investment. Also, we have purchased portions of our debt securities when we believed it was advantageous to do so, which was based on market conditions, and in an effort to lower our borrowing costs and extend our debt maturities. As a result, we have recognized net gains or losses on the early extinguishment of certain debt due to the financial market conditions at that time.

We have also adjusted for some non-recurring items. The merger, acquisition and other integration expenses included costs we incurred in 2011 and 2012 associated with the merger with AMB Property Corporation and ProLogis and the acquisition of our co-investment venture Prologis European Properties and the integration of our systems and processes. In addition, we and our co-investment ventures make acquisitions of real estate and we believe the costs associated with these transactions are transaction based and not part of our core operations.

We analyze our operating performance primarily by the rental income of our real estate and the revenue driven by our investment management business, net of operating, administrative and financing expenses. This income stream is not directly impacted by fluctuations in the market value of our investments in real estate or debt securities. As a result, although these items have had a material impact on our operations and are reflected in our financial statements, the removal of the effects of these items allows us to better understand the core operating performance of our properties over the long-term.

We use *Core FFO*, including by segment and region, to: (i) evaluate our performance and the performance of our properties in comparison to expected results and results of previous periods, relative to resource allocation decisions; (ii) evaluate the performance of our management; (iii) budget and forecast future results to assist in the allocation of resources; (iv) provide guidance to the financial markets to understand our expected operating performance; (v) assess our operating performance as compared to similar real estate companies and the industry in general; and (vi) evaluate how a specific potential investment will impact our future results. Because we make decisions with regard to our performance with a long-term outlook, we believe it is appropriate to remove the effects of items that we do not expect to affect the underlying long-term performance of the properties we own. As noted above, we believe the long-term performance of our properties is principally driven by rental income. We believe investors are best served if the information that is made available to them allows them to align their analysis and

evaluation of our operating results along the same lines that our management uses in planning and executing our business strategy. *Core AFFO*

To arrive at Core AFFO, we adjust Core FFO to further exclude our share of; (i) straight-line rents; (ii) amortization of above- and below-market lease intangibles; (iii) recurring capital expenditures; (iv) amortization of management contracts; (v) amortization of debt premiums and discounts, net of amounts capitalized, and; (vi) stock compensation expense.

We believe Core AFFO provides a meaningful indicator of our ability to fund cash needs, including cash distributions to our stockholders.

Limitations on Use of our FFO Measures

While we believe our defined FFO measures are important supplemental measures, neither NAREIT's nor our measures of FFO should be used alone because they exclude significant economic components of net earnings computed under GAAP and are, therefore, limited as an analytical tool. Accordingly, these are only a few of the many measures we use when analyzing our business. Some of these limitations are:

- The current income tax expenses and acquisition costs that are excluded from our defined FFO measures represent the taxes and transaction costs that are payable.
- Depreciation and amortization of real estate assets are economic costs that are excluded from FFO.
 FFO is limited, as it does not reflect the cash requirements that may be necessary for future replacements of the real estate assets. Further, the amortization of capital expenditures and leasing costs necessary to maintain the operating performance of industrial properties are not reflected in FFO.
- Gains or losses from property acquisitions and dispositions or impairment charges related to expected dispositions represent changes in value of the properties. By excluding these gains and losses, FFO does not capture realized changes in the value of acquired or disposed properties arising from changes in market conditions.
- The deferred income tax benefits and expenses that are excluded from our defined FFO measures
 result from the creation of a deferred income tax asset or liability that may have to be settled at some
 future point. Our defined FFO measures do not currently reflect any income or expense that may result
 from such settlement.
- The foreign currency exchange gains and losses that are excluded from our defined FFO measures are
 generally recognized based on movements in foreign currency exchange rates through a specific point
 in time. The ultimate settlement of our foreign currency-denominated net assets is indefinite as to
 timing and amount. Our FFO measures are limited in that they do not reflect the current period changes
 in these net assets that result from periodic foreign currency exchange rate movements.
- The gains and losses on extinguishment of debt that we exclude from our Core FFO, may provide a benefit or cost to us as we may be settling our debt at less or more than our future obligation.
- The merger, acquisition and other integration expenses and the natural disaster expenses that we exclude from Core FFO are costs that we have incurred.

We compensate for these limitations by using our FFO measures only in conjunction with net earnings computed under GAAP when making our decisions. This information should be read with our complete consolidated financial statements prepared under GAAP. To assist investors in compensating for these limitations, we reconcile our defined FFO measures to our net earnings computed under GAAP. Please see our 4th quarter 2013 earnings supplemental for a reconciliation of FFO to net earnings (loss).

Fixed Charge Coverage is defined as Adjusted EBITDA divided by total fixed charges. Fixed charges consist of net interest expense adjusted for amortization of finance costs and debt discount (premium), capitalized interest, and preferred stock dividends. Prologis uses fixed charge coverage to measure its liquidity. Prologis believes that the fixed charge coverage is relevant and useful to investors because it allows fixed income investors to measure Prologis' ability to meet its interest payments on outstanding debt, make distributions to its preferred unitholders and pay dividends to its preferred stockholders. Prologis' computation of fixed charge coverage is not calculated in accordance with applicable SEC rules and may not be comparable to fixed charge coverage reported by other companies.



General and Administrative Expenses ("G&A") were as follows (in thousands):

	Three Months Decembe		Twelve Months Ended December 31,	
	2013	2012	2013	2012
Gross overhead	\$112,573	\$106,878	\$434,933	\$394,845
Less: rental expense	(8,239)	(9,516)	(32,918)	(35,954)
Less: investment management expenses	(22,340)	(16,134)	(89,278)	(63,820)
Capitalized amounts	(18.927)	(20.620)	(83520)	
Capitalized amounts	(18,927)	(20,620)	(83,530)	(67,003)
G&A	\$63,067	\$60,608	\$229,207	\$228,068

We capitalize certain costs directly related to our development and leasing activities. Capitalized G&A expenses include salaries and related costs as well as other G&A costs. The capitalized costs were as follows (in thousands):

	Three Months Ended December 31,			Twelve Months Ended December 31,		
	2013	2012	2013	2012		
Development activities	\$14,659	\$14,027	\$64,113	\$42,417		
Leasing activities	4,122	5,354	18,301	23,183		
Costs related to internally developed software	146	1,239	1,116	1,403		
Total capitalized G&A	\$18,927	\$20,620	\$83,530	\$67,003		

G&A as a percent of Assets Under Management (in thousands):

Annual gross overhead	\$ 434,933
Less: annual rental expenses	(32,918)
Less: annual capitalized amounts	(83,530)
Adjusted G&A	\$ 318,485
Operating properties	\$ 41,631,829
Development portfolio - TEI	2,369,524
Land portfolio	1,585,251
Other real estate investments	486,230
Assets held for sale	4,042
Total Assets Under Management	\$ 46,076,876
G&A as % of Assets Under Management	0.69%
Annual C 8 A	¢ 220.207

Annual G&A	\$ 229,207
Less: annual investment management income (a)	(173,106)
Add: annual investment management expenses (a)	 85,006
Adjusted G&A	\$ 141.107
Operating properties - Prologis share	\$ 25,007,679
Development portfolio - Prologis share of TEI	2,028,519
Land portfolio - Prologis share	1,542,362
Other real estate investments	486,230
Assets held for sale	 4,042
Total Assets Under Management - Prologis share	\$ 29,068,832

G&A as % of Assets Under Management - Prologis share

(a) Includes total investment management revenue and expenses for the year ended December 31, 2013, less any promote revenue and expense recorded during the year.

0.49%

Global Markets comprise the largest, most liquid markets benefiting from demand tied to global trade. These markets are defined by large population centers with high consumption per capita and typically feature major seaports, airports, and other transportation infrastructure tied to global trade. While initial returns might be lower, global markets tend to outperform overall markets in terms of growth and total return.

Interest Expense consisted of the following (in thousands):

		Three Months Ended December 31,			Twelve Months Ended December 31,			
	2013		2012		2013		2012	
Gross interest expense	110,274	\$	142,942	\$	471,923	\$	578,518	
Amortization of discount (premium), net	(8,501)		(10,273)		(39,015)		(36,687)	
Amortization of deferred loan costs	3,908		3,748		14,374		16,781	
Interest expense before capitalization	105,681		136,417		447,282		558,612	
Capitalized amounts	(17,849)		(13,343)		(67,955)		(53,397)	
Net interest expense	87,832	\$	123,074	\$	379,327	\$	505,215	

Investment Management NOI represents investment management income less investment management expenses.

Market Equity is defined as the total number of outstanding shares of our common stock and common limited partnership units multiplied by the closing price per share of our common stock at period end.

Net Asset Value ("NAV"). We consider NAV to be a useful supplemental measure of our operating performance because it enables both management and investors to estimate the fair value of our business. The assessment of the fair value of a particular segment of our business is subjective in that it involves estimates and can be calculated using various methods. Therefore, in our 4th quarter 2013 earnings supplemental, we have presented the financial results and investments related to our business segments that we believe are important in calculating our NAV but have not presented any specific methodology nor provided any guidance on the assumptions or estimates that should be used in the calculation.

The components of NAV do not consider the potential changes in rental and fee income streams or the franchise value associated with our global operating platform, investment management platform, or development platform.

Net Operating Income ("NOI") represents rental income less rental expenses.

Operating Portfolio includes stabilized operating industrial properties we own or that we manage and are owned by an unconsolidated investee accounted for by the equity method of accounting.

Operating Segments – Real Estate Operations represents the direct long-term ownership of industrial properties, including land and the development of properties.

Operating Segments – Investment Management represents the management of unconsolidated coinvestment ventures and other unconsolidated joint ventures and the properties they own.

Pre-stabilized Development represents properties that are complete but have not yet reached Stabilization.



Reporting Definitions (continued)

Pro forma Adjusted Cash NOI for the properties in our operating portfolio reflects the NOI for a full quarter of operating properties that were acquired, contributed or stabilized during the quarter. Pro forma NOI for the properties in our development portfolio is based on current total expected investment and an estimated stabilized vield.

A reconciliation of our rental income and rental expenses, computed under GAAP, to adjusted net operating income (NOI) for the operating portfolio for purposes of the Net Asset Value calculation is as follows:

Calculation of Adjusted Cash NOI (in thousands):

Rental income	\$ 379,208
Rental expenses	 (104,936)
NOI	274,272
Net termination fees and adjustments (a)	(1,357)
Less: Actual NOI for development portfolio and other	(10,316)
Less: NOI on contributed properties (b)	 (9,133)
Adjusted NOI for operating portfolio owned at December 31, 2013	 253,466
Straight-lined rents (c)	(8,345)
Free rent (c)	9,284
Amortization of lease intangibles (c)	 7,734
Fourth guarter Adjusted Cash NOI	\$ 262,139

(a) Net termination fees generally represent the gross fee negotiated at the time a customer is allowed to terminate its lease agreement offset by that customer's rent leveling asset or liability, if any, that has been previously recognized under GAAP. Removing the net termination fees from rental income allows for the calculation of pro forma NOI to include only rental income that is indicative of the property's recurring operating performance.

- (b) The actual NOI for properties that were contributed and not part of discontinued operations during the three-month period is removed.
- (c) Straight-lined rents, adjusted for free rent amounts, and amortization of above and below market leases are removed from rental income computed under GAAP for the operating portfolio to allow for the calculation of a cash yield.

Regional Markets, similar to global markets, also benefit from large-population centers and demand. They are located at key crossroads in the supply chain and/or near economic centers for leading national or global industries. Our assets reflect the highest quality class-A product in that market and are often less supply- constrained and focus on delivering bulk goods to customers.

Rent Change on Rollover represents the change on operating portfolio properties in effective rental rates (average rate over the lease term) on new and renewed leases signed during the period as compared with the previous effective rental rates in that same space.

Rental Income includes the following (in thousands):

	Three Months Ended December 31,				Twelve Months Ended December 31,			
	2013		2012		2013		2012	
Rental income	\$ 300,278	\$	372,964	\$	1,216,121	\$	1,438,597	
Amortization of lease intangibles	(8,150)		(10,013)		(34,465)		(39,014)	
Rental expense recoveries	77,581		92,110		331,518		364,320	
Straight-lined rents	 9,499		15,233		46,319		59,878	
	\$ 379,208	\$	470,294	\$	1,559,493	\$	1,823,781	

Same Store. We evaluate the operating performance of the industrial operating properties we own and

manage using a "same store" analysis because the population of properties in this analysis is consistent from period to period, thereby eliminating the effects of changes in the composition of the portfolio on performance measures. We include all consolidated properties, and properties owned by unconsolidated co-investment ventures that are managed by us and in which we have an equity interest (referred to as "unconsolidated entities"), in our same store analysis. We have defined the same store portfolio, for the quarter ended December 31, 2013, as those operating properties in operation at January 1, 2012 that were in operation throughout the full periods in both 2012 and 2013 either by Prologis or their unconsolidated entities. We have removed all properties that were disposed of to a third party from the population for both periods. We believe the factors that impact rental income, rental expenses and net operating income in the same store portfolio are generally the same as for the total operating portfolio. In order to derive an appropriate measure of period-to-period operating performance, we remove the effects of foreign currency exchange rate movements by using the current exchange rate to translate from local currency into U.S. dollars, for both periods, to derive the same store results.

Same Store - NOI - adjusted cash – represents Same Store Rental Income less Same Store Rental Expenses using amounts derived from the GAAP financial statements for the properties included in the Same Store portfolio and adjusted to exclude non-cash items that are in the GAAP financial statements. These adjustments include straight line rent adjustments and adjustments related to purchase accounting to reflect leases at fair value at the time of acquisition.

Same Store Average Occupancy represents the average occupied percentage for the period.

Same Store Rental Expense represents gross property operating expenses. In computing the percentage change in rental expenses for the same store analysis, rental expenses include property management expenses for our direct owned properties based on the property management fee that has been computed as provided in the individual agreements under which our wholly owned management companies provide property management services to each property (generally, the fee is based on a percentage of revenues).

Same Store Rental Income includes the amount of rental expenses that are recovered from customers under the terms of their respective lease agreements. In computing the percentage change in rental income for the same store analysis, rental income (as computed under GAAP) is adjusted to remove the net termination fees recognized for each period. Removing the net termination fees for the same store calculation allows us to evaluate the growth or decline in each property's rental income without regard to items that are not indicative of the property's recurring operating performance.

Stabilization is defined when a property that was developed has been completed for one year or is 90% occupied. Upon stabilization, a property is moved into our operating portfolio.

Tenant Retention is the square footage of all leases rented by existing tenants divided by the square footage of all expiring and rented leases during the reporting period, excluding the square footage of tenants that default or buy-out prior to expiration of their lease, short-term tenants and the square footage of month-to-month leases.

Total Estimated Investment ("TEI") represents total estimated cost of development or expansion, including land, development and leasing costs. TEI is based on current projections and is subject to change. Non-U.S. dollar investments are translated to U.S. dollars using the exchange rate at period end or the date of development start for purposes of calculating development starts in any period.

Total Market Capitalization is defined as market equity plus our share of total debt and preferred stock.



Reporting Definitions (continued)

Turnover Costs represent the costs incurred in connection with the signing of a lease, including leasing commissions and tenant improvements. Tenant improvements include costs to prepare a space for a new tenant and for a lease renewal with the same tenant. It excludes costs to prepare a space that is being leased for the first time (i.e. in a new development property).

Value-Added Acquisitions ("VAA") are properties which Prologis acquires as part of management's current belief that the discount in pricing attributed to the operating challenges of the property could provide greater returns, once stabilized, than the returns of stabilized properties, which are not value added acquisitions. Value Added Acquisitions must have one or more of the following characteristics: (i) existing vacancy in excess of 20%; (ii) short -term lease roll-over, typically during the first two years of ownership; (iii) significant capital improvement requirements in excess of 10% of the purchase price and must be invested within the first two years of ownership.

Value-Added Conversions ("VAC") represent the repurposing of industrial properties to a higher and better use, including office, residential, retail, research and development, data center, self storage or manufacturing with the intent to ultimately sell the property once repositioned. Activities required to prepare the property for conversion to a higher and better use may include such activities as re-zoning, redesigning, re-constructing, and re-tenanting. The economic gain on sales of value added conversions represents the amount by which the sales proceeds exceed our original cost in dollars and percentages.

Value Creation represents the value that will be created through our development and leasing activities at Stabilization. We calculate value by estimating the NOI that the property will generate at Stabilization and applying an estimated stabilized cap rate applicable to that property. The value creation is calculated as the amount by which the estimated value exceeds our total expected investment and does not include any fees or promotes we may earn.

Weighted Average Estimated Stabilized Yield is calculated as NOI adjusted to reflect stabilized occupancy divided by Acquisition Cost or TEI, as applicable.

