

DECEMBER 13, 2023



Forward-looking statements

This presentation includes certain terms and non-GAAP financial measures that are not specifically defined herein. These terms and financial measures are defined and, in the case of the non-GAAP financial measures, reconciled to the most directly comparable GAAP measure, in our quarterly Earnings Release and Supplemental Information that is available on our investor relations website at www.ir.prologis.com and on the SEC's website at www.sec.gov.

The statements in this document 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 we operate as well as management's beliefs and assumptions. Such statements involve uncertainties that could significantly impact our financial results. Words such as "expects," "anticipates," "intends," "plans," "believes," "seeks," and "estimates," including 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, anticipated growth from our new business lines, development activity, contribution and disposition activity, general conditions in the geographic areas where we operate, our debt, capital structure 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 and political climates; (ii) changes in global 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 status, tax structuring and changes in income tax laws and rates; (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, including our ability to establish new co-investment ventures; (viii) risks of doing business internationally, including currency risks; (ix) environmental uncertainties, including risks of natural disasters; (x) risks related to the coronavirus pandemic; and (xi) those additional factors discussed in reports filed with the Securities and Exchange Commission by us under the heading "Risk Factors." We undertake no duty to update any forward-looking statements appearing in this document except as may be required by law.

This document shall not constitute an offer to sell or the solicitation of an offer to buy any securities, nor shall there be any sale of securities in any jurisdiction in which such offer, solicitation or sale would be unlawful prior to registration or qualification under the securities laws of any such jurisdiction. No offering of securities shall be made except by means of a prospectus meeting the requirements of Section 10 of the U.S. Securities Act of 1933, as amended.



Curating an Irreplaceable Portfolio

Joseph Ghazal

Chief Investment Officer

Carter Andrus

Chief Operating Officer



Our History

Disciplined investment strategy

Scale with a differentiated platform

1983-1996 **Shaping the investment thesis**

1997-2010 **Expanding globally**

2011-2014 Optimizing the portfolio

Shaping the Investment Thesis 1983 - 1996 AMB ProLogis. 1996

1983-1996 **Shaping the investment thesis**

1997-2010 Expanding globally

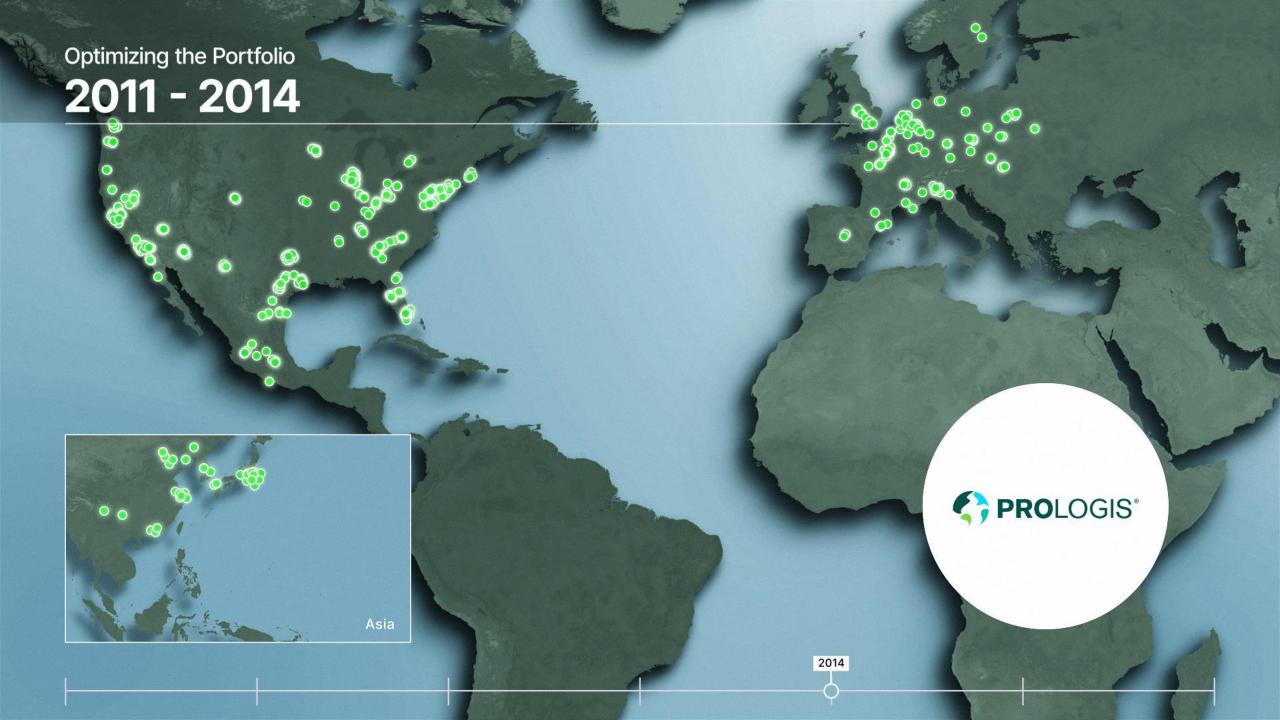
2011-2014 Optimizing the portfolio



1983-1996 **Shaping the investment thesis**

1997-2010 Expanding globally

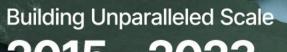
2011-2014 Optimizing the portfolio



1983-1996 **Shaping the investment thesis**

1997-2010 Expanding globally

2011-2014 Optimizing the portfolio







-	Countries	Markets
2015	19	114
2023	20	104
	5% _	-10%
	FOCUSED STRATEGY	

AUM	Clusters		
\$53B	31		
\$197B	66		
270%	115%		
DEEPENED SCALE			

Prologis at a glance

EUROPE U.S. 241M SF 797M SF 1,094 Buildings 3,858 Buildings 2,213 Acres¹ 8,020 Acres¹ **OTHER AMERICAS** 81M SF 333 Buildings 1,769 Acres¹

ASIA

111M SF

98 Acres¹

274 Buildings

1.2B

Square feet on four continents, 20 countries

5,500

Buildings

6,700 Customers

\$197B

Assets under management

\$40B

Build out of land bank (TEI)

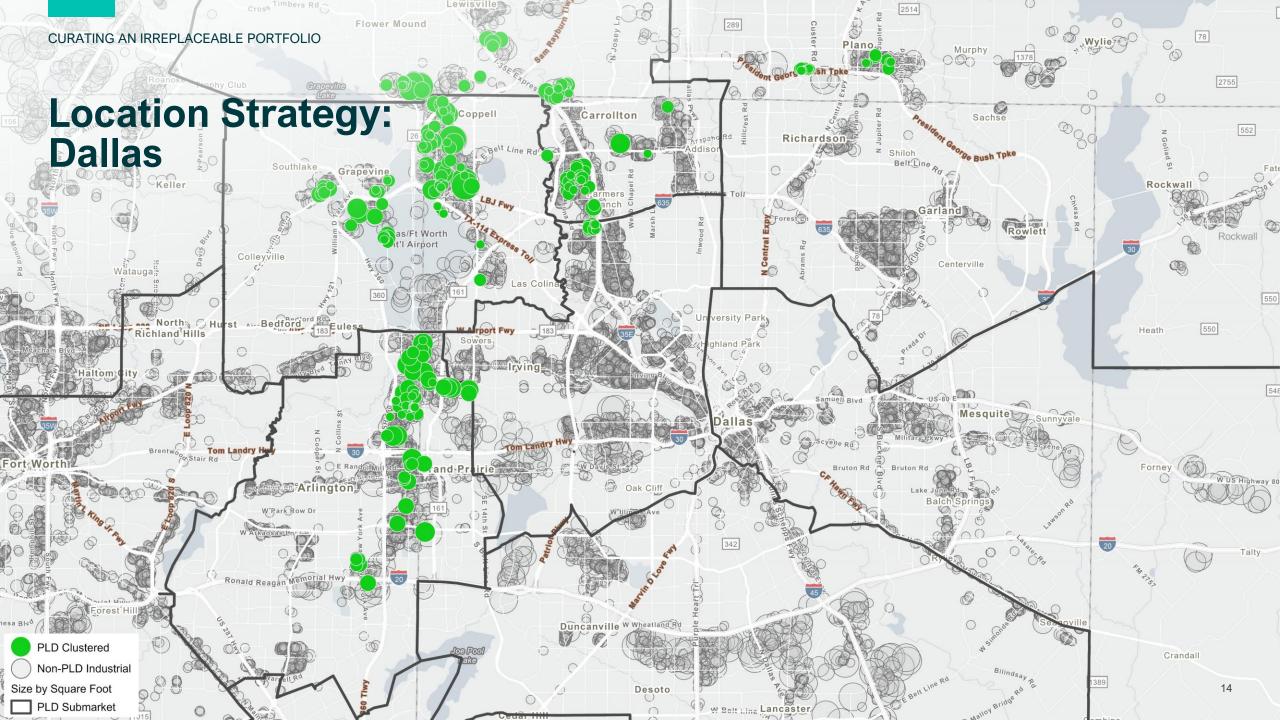
2,600 People

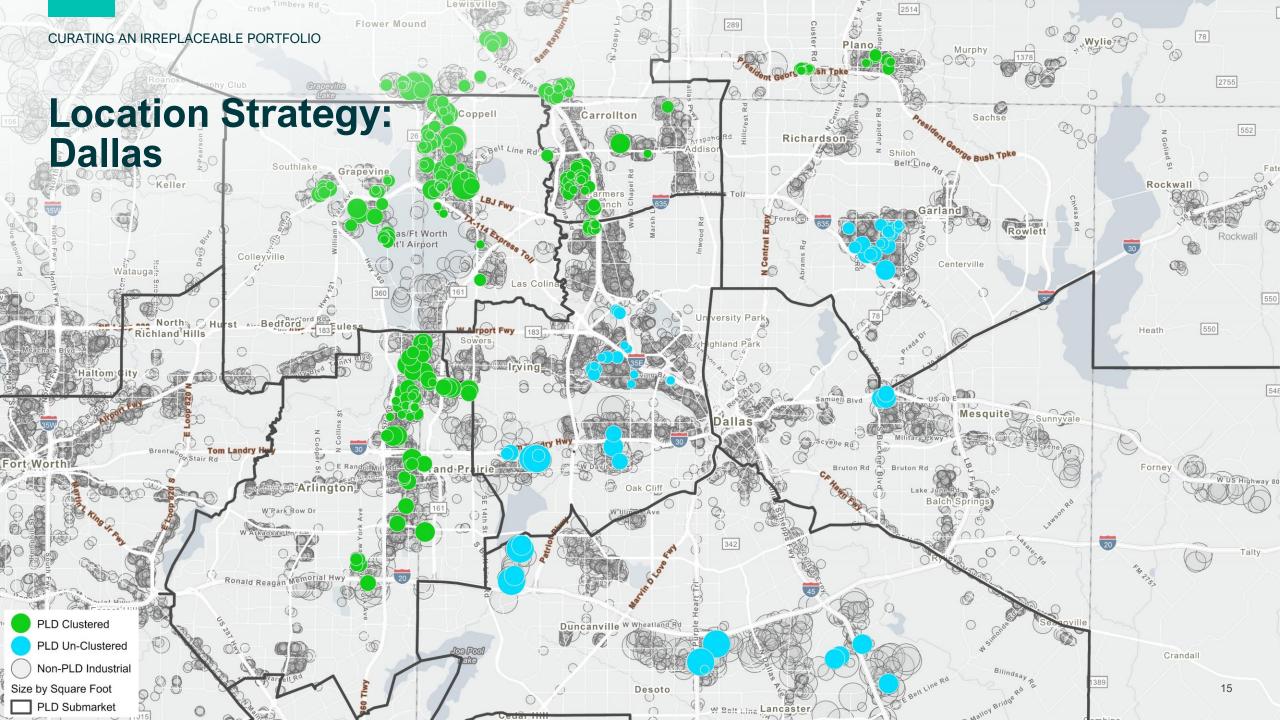
Our History Disciplined investment strategy

Scale with a differentiated platform







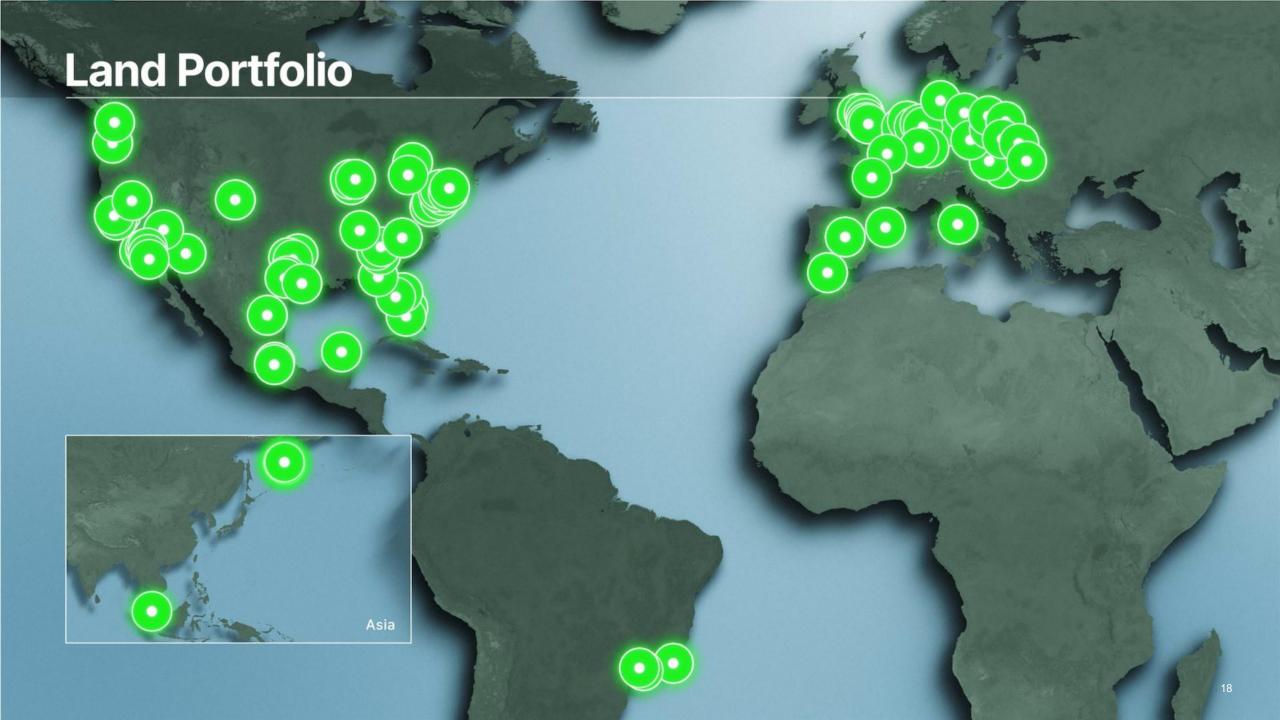




Proven track record

Development generating significant value creation over 20+ years.

GLOBAL	IN THE U.S	OUTSIDE THE U.S.
INVESTMENT \$44.6B	\$13.7B	\$30.9B
SQUARE FEET 541M	191M	350M
VALUE CREATION ¹ \$13.1B	\$4.8B	\$8.4B
MARGIN 29.4%	34.7%	27.0%



Higher and better use





Higher and better use: Data centers

20

Opportunities

60% / 40%

US/Outside of US

\$7-8B

Spend

5 years

Horizon

3 GW

Power

1.5-2x

Industrial margins

Long-term opportunity

100+

Opportunities

10 GW

Power

Our History Disciplined investment strategy

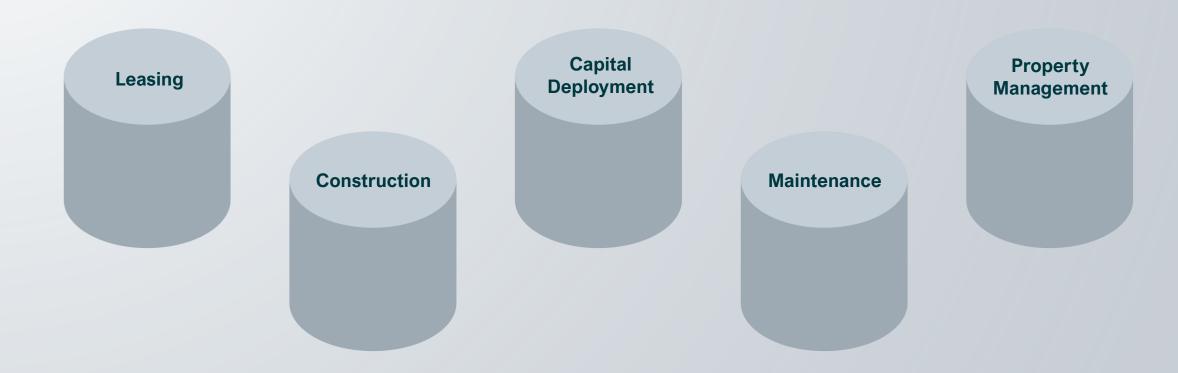
Scale with a differentiated platform

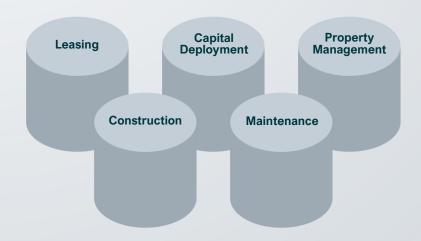
Long-term owner mindset

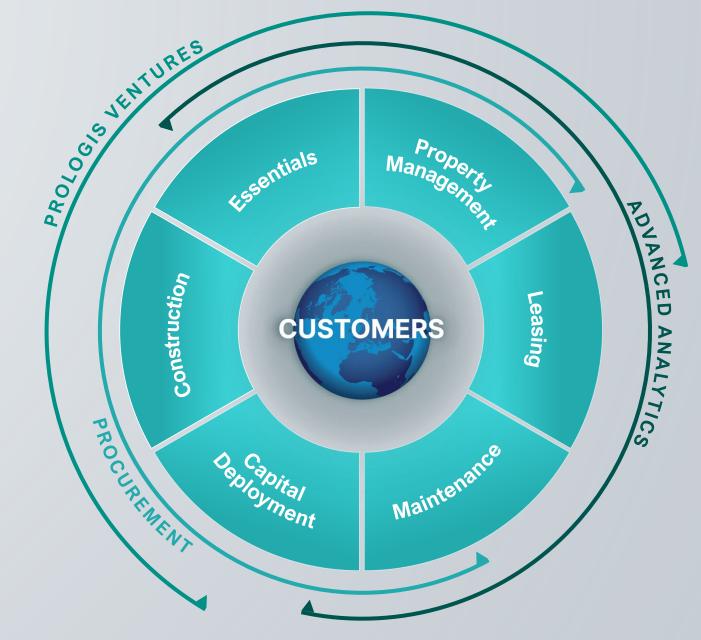


What is a differentiated platform?

Industry approach







INDUSTRY APPROACH

PROLOGIS APPROACH

Prologis' super integrated platform



PROLOGIS APPROACH

Scale

Super Integrated **Platform**



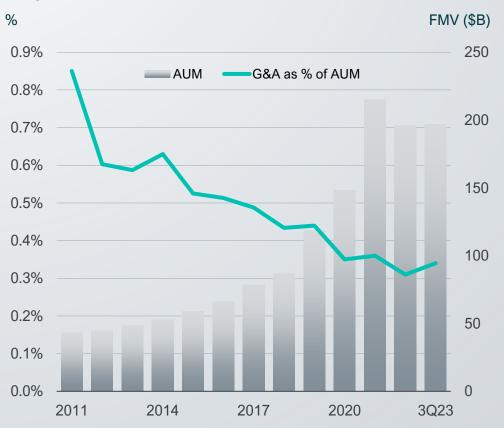


Proven operating outperformance

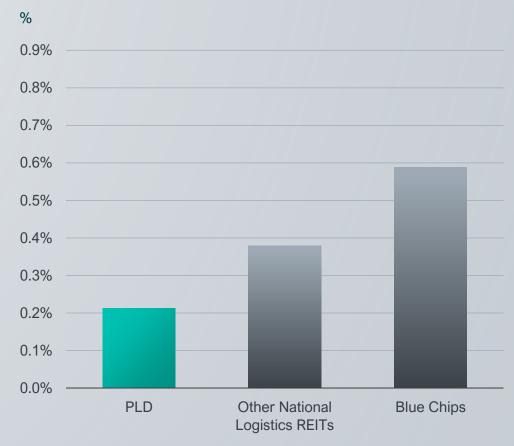
- Industry leading operational efficiency
- Reducing capital & operating expenses
- Maximizing revenue

Industry leading operational efficiency

Adjusted G&A*1 % of Gross Book Value AUM²



Adjusted G&A*1 % of Market Value AUM³



[•] This is a non-GAAP financial measure. Please see reconciliation in our Q3 2023 Supplemental for further explanation.

^{1.} Adjusted G&A reflects net TTM G&A expense each year plus TTM strategic capital expenses (excluding promote expenses) less TTM strategic capital property management expenses. AUM based on fair market value and Adjusted G&A as % of AUM based on Book Value AUM as of September 30, 2023. Market value AUM is total enterprise value plus JV debt as of September 30, 2023

^{2.} Includes EGP, FR, REXR, STAG, TRNO.

^{3. 3.} Includes AVB, BXP, EQIX, FRT, HST, PSA, and SPG.

Proven operating outperformance

- Industry leading operational efficiency
- Reducing capital & operating expenses
- Maximizing revenue

Vendor optimization

40%

reduction in vendors (by 700 to 1,000 in the U.S.)

10-15%

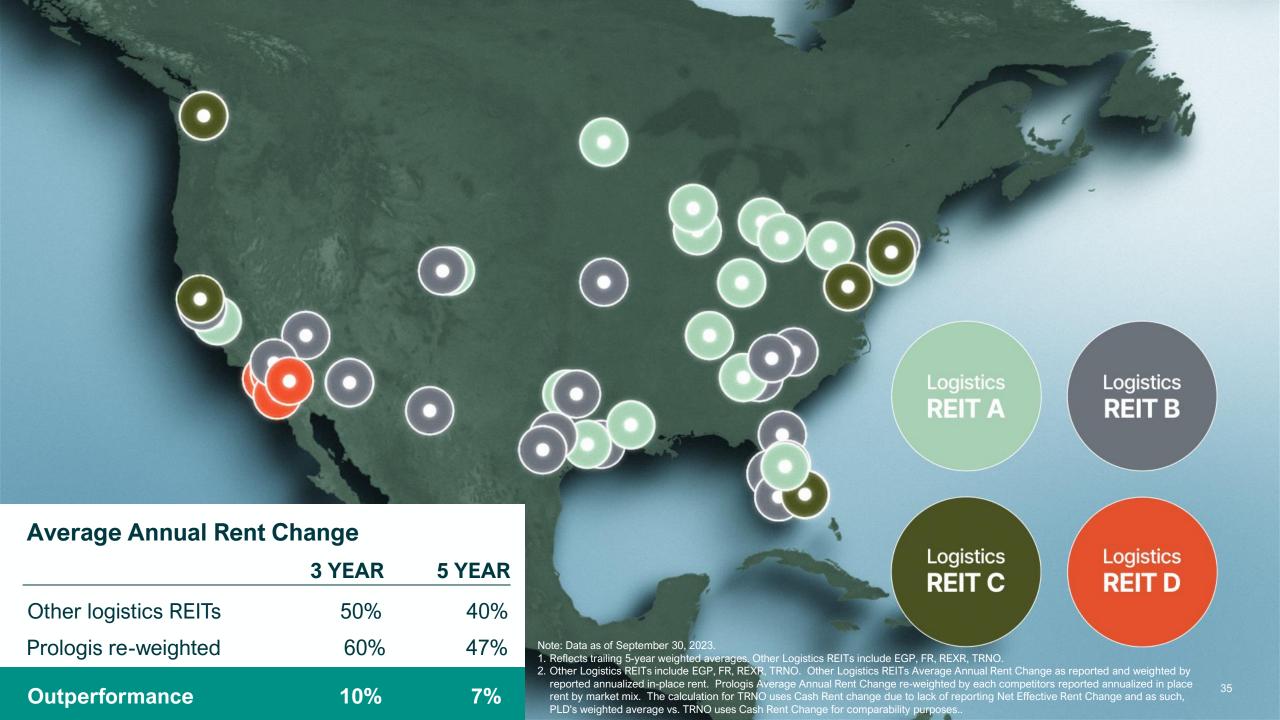
anticipated savings in annual operating expenses (in the U.S.)



Proven operating outperformance

- Industry leading operational efficiency
- Reducing capital & operating expenses
- Maximizing revenue





Our Irreplaceable Portfolio:

- Is highly integrated and a competitive advantage
- Is built for growth across business cycles
- Drives outperformance





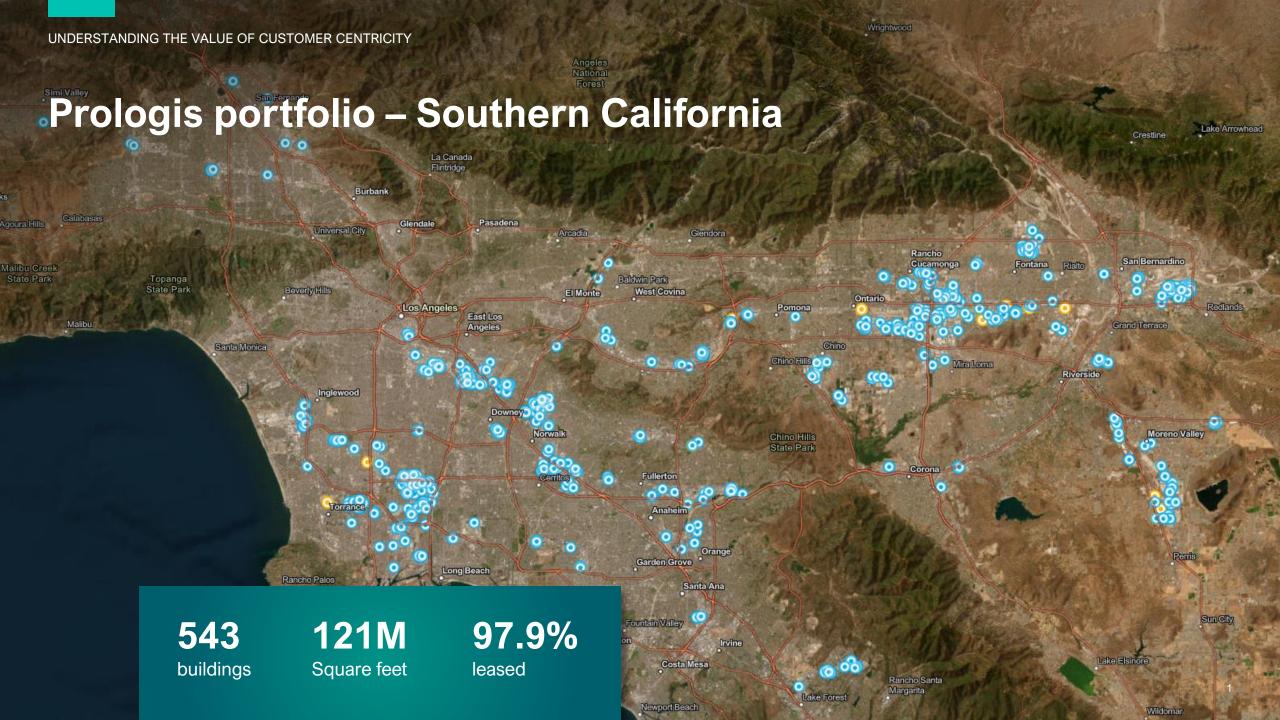
Understanding the Value of Customer Centricity

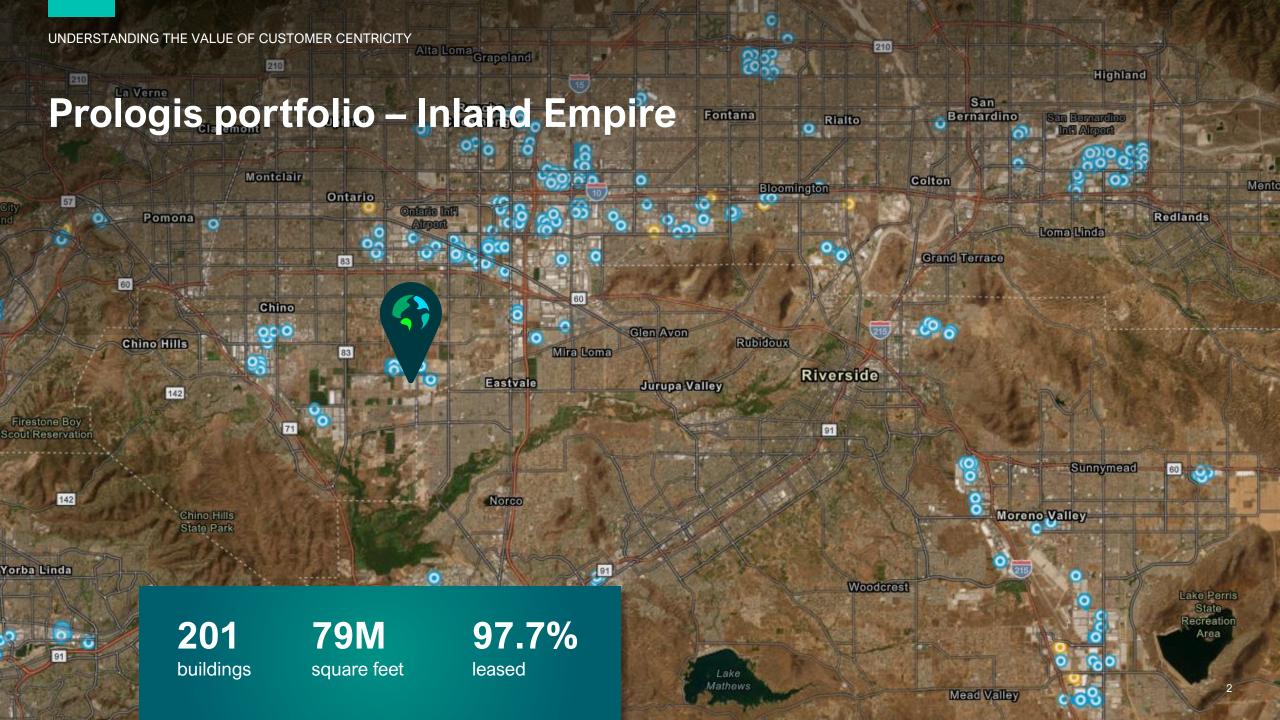
Scott Marshall

Chief Customer Officer

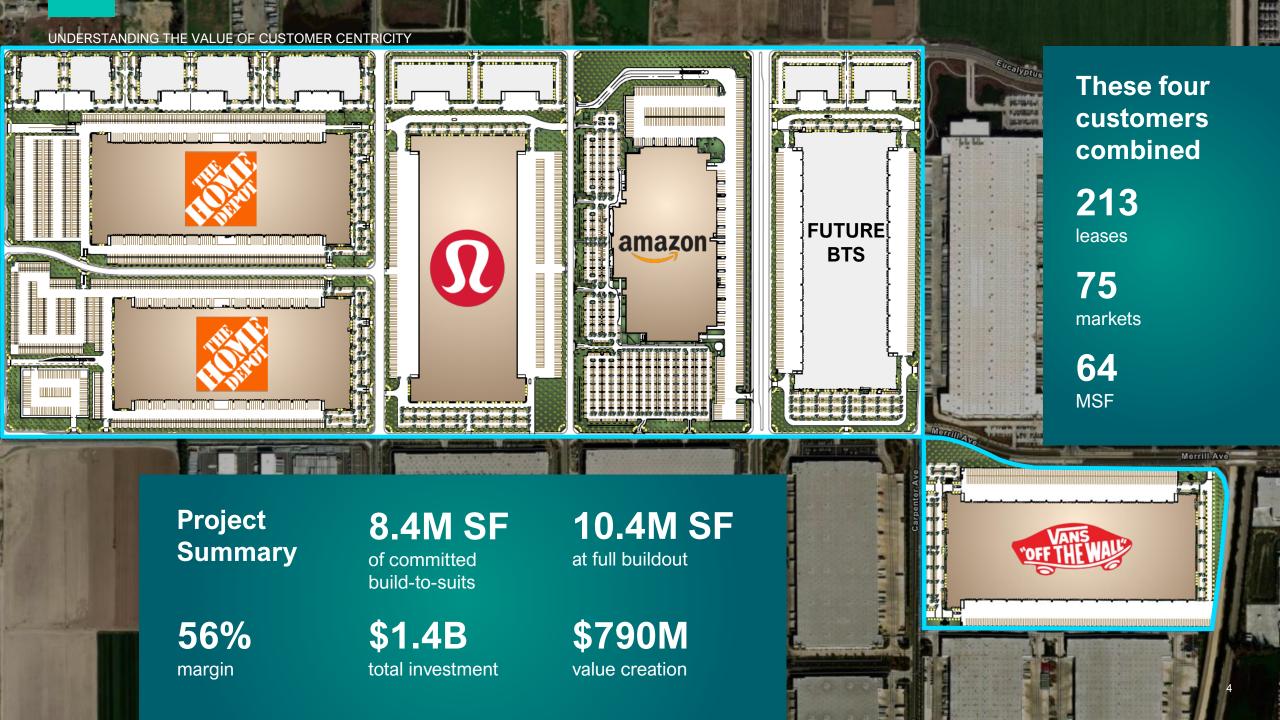
Damon Austin

Global Head of Customer Led Development









What is Customer Centricity?

Our customers

6,700 10,600 21% 30%

customers leases of Net Effective rent from top 25 customers top 100 managed accounts

































Note: Data as of September 30, 2023.



Customer advisory boards (CAB)

In 2023



Customer Centricity: Solving key pain points

CUSTOMER NEED

OUR OFFERINGS

Predictable operating expenses — Clear Lease®



Critical warehouse infrastructure

Operations Essentials





Geographic expansion

Irreplaceable portfolio and development-ready land bank

Operating reality

The customer experience



Single lease/single market

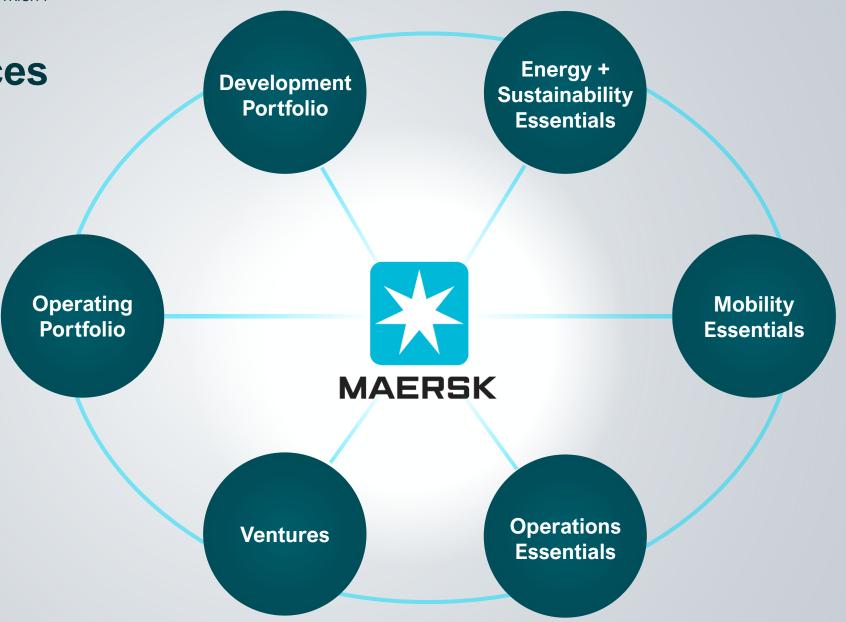


Multiple leases/multiple regions simultaneously

Customer Led Solutions



Expanded services equal multiple customer touchpoints

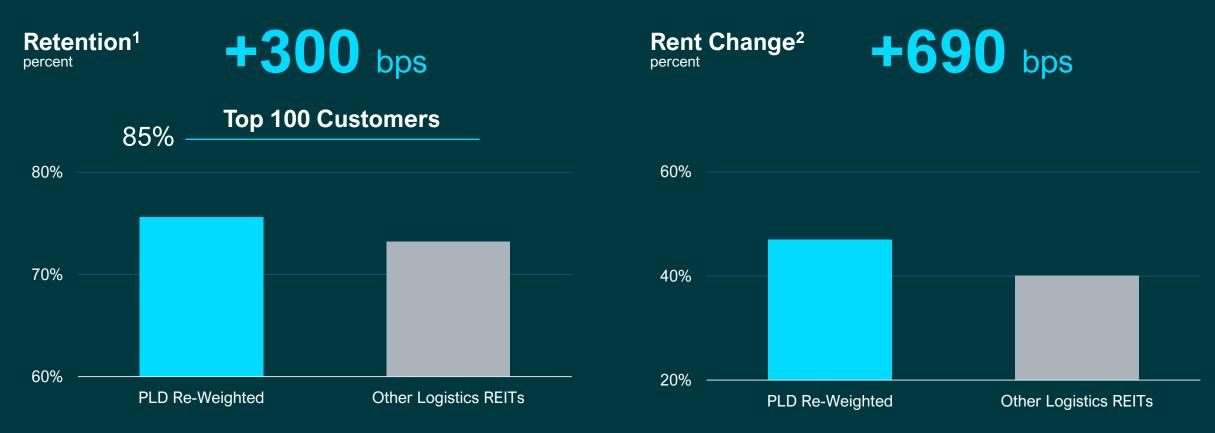


What does Customer Centricity do for Prologis?

Drives value to our Operating and Development portfolios Utilizes customer learnings to drive new businesses

Deepens partnerships and builds brand equity

Prologis' customer focus drives outperformance

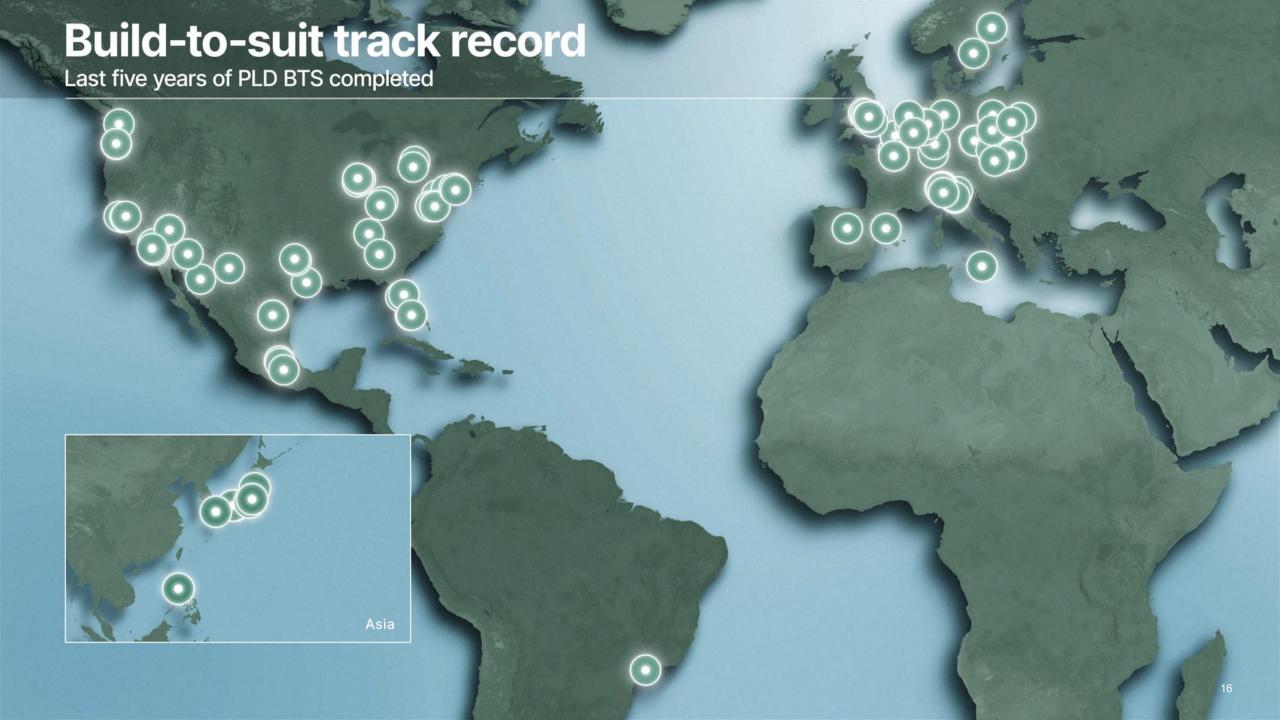


Note: Data as of September 30, 2023.

^{1.} Reflects trailing 5-year weighted averages. Other Logistics REITs include EGP, FR, REXR, TRNO.

^{2.} Other Logistics REITs include EGP, FR, REXR, TRNO. Other Logistics REITs Average Annual Net Effective Rent Change as reported and weighted by reported annualized in-place rent. Prologis Average Annual Rent Change re-weighted by each competitors reported annualized in place rent by market mix. The calculation for TRNO uses Cash Rent change due to lack of reporting Net Effective Rent Change and as such, PLD's weighted average vs. TRNO uses Cash Rent Change for comparability purposes.





Build-to-suit track record

Last five years of PLD BTS completed



154

\$6.4B

46%

42%

\$2.7B

8.6%

What does Customer Centricity do for Prologis?

Drives value to our
Operating and
Development portfolios

Utilizes customer learnings to drive new businesses

Deepens partnerships and builds brand equity



What does Customer Centricity do for Prologis?

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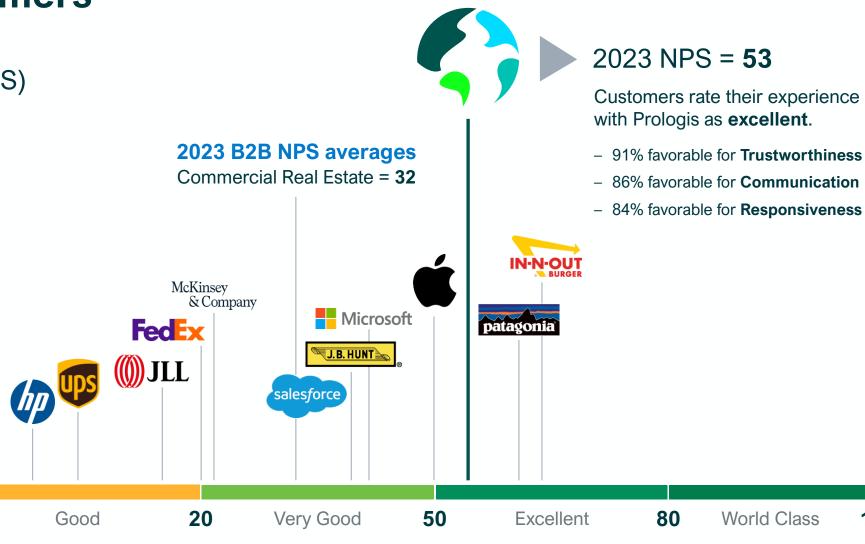
What our customers say about us

COMCAST

–100 Needs Improvement **0**

Net Promoter Score (NPS)

- Indicator of future growth
- Measures loyalty and predicts retention



Source: Bain & Company 2023, Prologis 2023 Annual CX Survey, ClearlyRated, Inc. 2023 NPS Benchmarks for B2B Service Industries, Comparably Top Brands (NPS).

Good

100

Customer Centricity:

- Embedded in our DNA
- Nearly impossible to replicate
- Drives outperformance





Leveraging Scale in Energy and Sustainable Logistics

Susan Uthayakumar

Chief Energy & Sustainability Officer

Henrik Holland

Global Head of Mobility

Future-proofing portfolio with ambitious sustainability goals

Securing access to power and clean energy

Building energy and sustainability business

We are at an inflection point



Regulatory environment increasing climate action

New	York	Local
Law	97	

Energy efficiency benchmarking and penalizes noncompliance

WAIRE Program

Warehouse facilities must reduce emissions from goods movement industry

Inflation Reduction Act

Most climate impactful legislation in U.S. history, accelerate clean energy

CA Senate Bill 253 & 261

2023

Companies >\$1 billion annually must report direct and indirect emissions

2020

2021

Net Zero Buildings

buildings in EU must be

zero-emission buildings

From January 2030, all new

2022

EU 'Fit for 55'

Upgrade energy efficiency in buildings, reduce GHG emissions 55% by 2030

Advanced Clean Fleet

CA fleets must adopt zero-emissions vehicles, any new truck must buy ZEVs

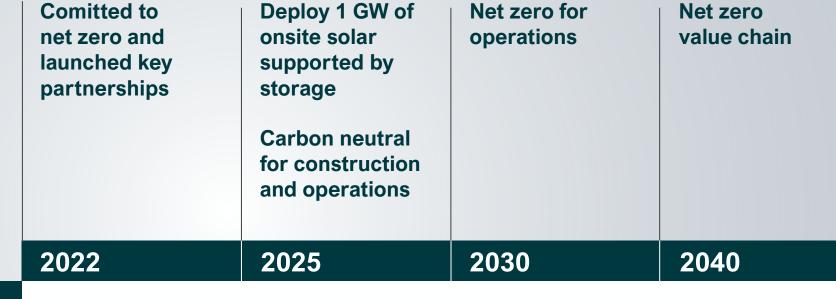
Anticipated

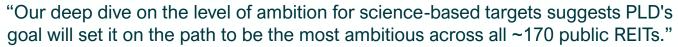
SEC Climate Disclosure

Requires companies to disclose climate risks when reporting

We are committed to achieve net zero

For operations by **2030** and value chain by **2040**, a decade ahead of the required commitment.





- Morgan Stanley Research; Review of PLD ESG Report

"In our view, PLD is the tip of spear when it comes to embracing evolving technologies and having a mindset for the future."

- Truist Research







Construction + Development

99.9% of Prologis emissions footprint comes from scope 31

Preparing the portfolio for net zero with economics in mind

Scaling energy and sustainability business Adopting new construction standards Updating retrofit and maintenance standards

Addressing embodied carbon in construction







Investing in climate technology solutions







Digitizing data



Leading with global talent

96 Current headcount

36 Hires in 2023 34 Open positions



Susan Uthayakumar Chief Energy & Sustainability Officer

Schneider GElectric

79 20 29

SUSTAINABILITY 25 years of experience

ENERGY 21 years of experience

MOBILITY 22 years of experience

EXECUTION 15 years of experience

FINANCE 20 years of experience

ESG 25 years of experience



John Hoekstra Global Head of Sustainability



Vibhu Kaushik Global Head Energy, Utilities, & Storage



Henrik Holland Global Head of Mobility



Kim Strickland Global Head of Execution



Tim Distler Global Head Finance, Energy, Mobility



Suzanne Fallender Vice President, Global ESG

Schneider Flectric







₡ spruce

intel.

Prologis approach to decarbonization



Serve onsite customers

Partner with utilities

Prologis' is #2 for onsite solar generation in the U.S.¹

Coterminous with customer lease

Invest the capital

Maintain and operate the system

Provide clean energy to our customers and our communities



FRONT OF THE METER CASE STUDY

Rooftop solar and storage

Contracting: March 2024

Term: 30 years

Online by 2026

Location: Seattle, Washington

Key features:

- Distributed energy resources for local utility's preferred portfolio
- Supports achieving targets laid out under Clean Energy Transformation Act, including energy equity goals
- New market presence in Washington state



10 solar projects

4 storage projects

\$3.7M annual solar revenue

\$4.6M annual storage revenue

15⁺MW solar capacity

20MW storage capacity



BEHIND THE METER CASE STUDY

Reducing supply chain emissions for logistics customer

We are incredibly excited to partner with Prologis on their onsite solar initiatives. The ability for us to have both a renewable power supply and the ability to remain flexible with our lease term was a win-win and serves to strengthen our relationship for future growth opportunities.

Logistics customer, Vice President of Sustainability

Term for Solar Project: 30 years

Term for Battery Project: 10-15 years

Commissioning: Q4 2024

Location: California

Key features

- No out-of-pocket costs. Prologis pays for and oversees everything
- Coterminous with lease. No costs to walk away
- Cost Assurance. Customer is insulated from unknown utility price increases
- Opportunity to increase generation for future needs



3 solar projects

2 storage projects

\$1.5M

annual solar revenue

\$200K annual storage revenue

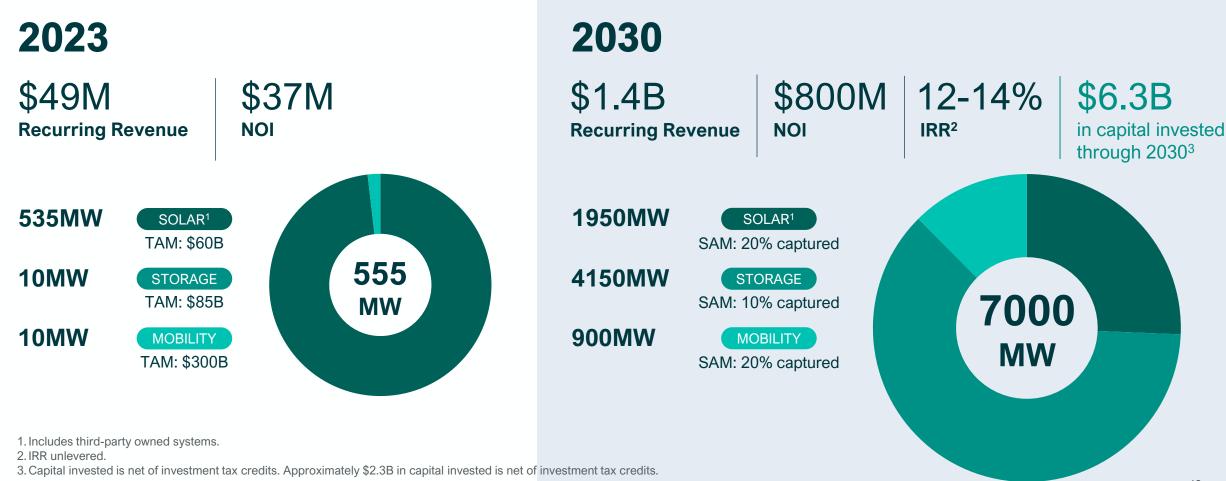
6.75MW

solar capacity

2.4MW storage capacity

Road to 2030

Solar, storage, and mobility pipeline scaling to 7GW and \$1.4B gross revenue business by 2030





Mobility Solutions



A revolution in transportation logistics

Our customerfocused solutions Charging network and capital deployment

Technological adoption happens faster than we expect





Electric vehicle (EV) market is in early stages of transition

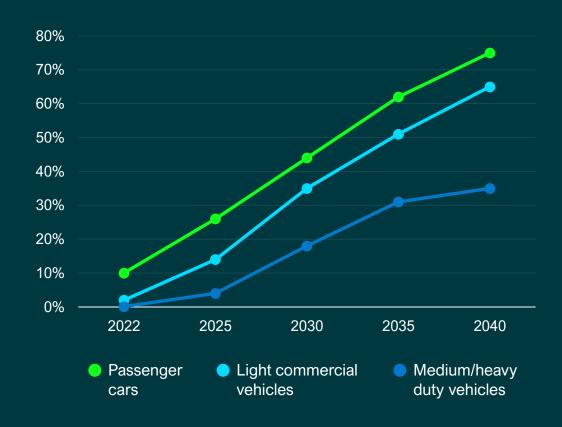
Market opportunity

Passenger EVs will reach 44% of new sales globally by 2030¹

Regulatory drivers

100% of drayage trucks must be zero emission by 2035²

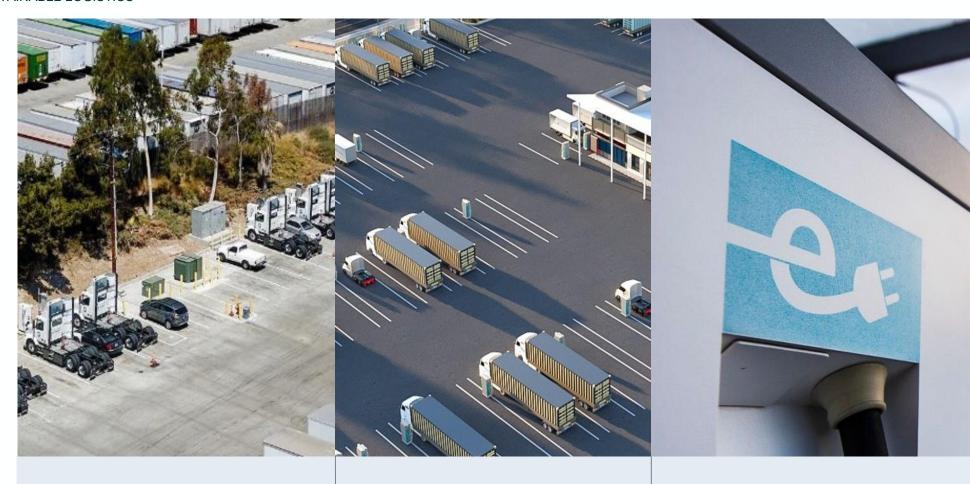
Global electric vehicle share of sales¹



BNEF Electric Vehicle Outlook 2023, Economic Transition Scenario.
 California Air Resources Board Advanced Clean Fleets Regulation.

Prologis Mobility

Provides charging as a service and infrastructure to customers where it's needed most



Depots

Onsite fleet charging at warehouses

Hubs

Subscription based fleet charging at dedicated sites

Workplace

Passenger vehicle charging for distribution center employees

MOBILITY CASE STUDIES

Electrifying our customers' fleets





66 Ford E-Transits

Overnight charging

Last mile delivery

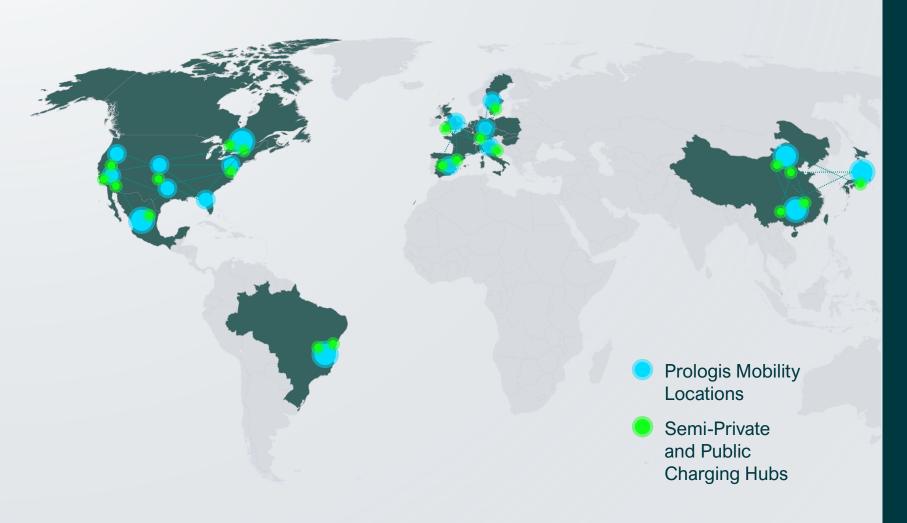




Heavy-duty short haul

22 Volvo VNR Electric High speed daytime charging

The future: an interconnected network



By 2030

900MW charging capacity

\$1.3B capital deployed

12-14% project unlevered IRR

20-30% charging installed across Prologis portfolio



Prologis is building the world's leading energy company within the largest global real estate platform





Driving a Culture of Innovation

Nathaalie Carey

SVP, Human Resources

Will O'Donnell

Global Head of Prologis Ventures

Todd Lewis

VP, Prologis Ventures

Lisa Costello

Director Prologis Ventures



Prologis Ventures is focused on

- Building the future of commerce
- Creating disruptive business models and new revenue streams
- Addressing Prologis customers' most critical pain points

Investment Strategies

Venture Incubation PE Partnerships

Total Investment

\$250M

Portfolio Companies

45+

Multiple on Invested Capital 1.6x

17%+ IRR

Investment portfolio

45+ tech-enabled supply chain & logistics companies

Operations/Workforce	Energy/Mobility
GIDE © N 📮 STRIVR	RED∧PTIVE"
Outrider WORKSTEP FORT	PLATFORM SCIENCE AIRSPACE
relay KINETIC	Synop
LOGIWA. Timee	BATON flexport.
SVT ROBOTICS TROVE	wise
((Gaussy ★ TERMINAL	Emerge cargomatic

Digital	Proptech And Construction
ClearMetal KURANDO	Flexe kahua
FREIGHTWAVES	. Archipelago
data.world	EF TESTFIT SITE
☑ INXEPTION	<i>S</i> endoso saltb∘x

Investment portfolio

45+ tech-enabled supply chain & logistics companies

Operations/Workforce	Energy/Mobility
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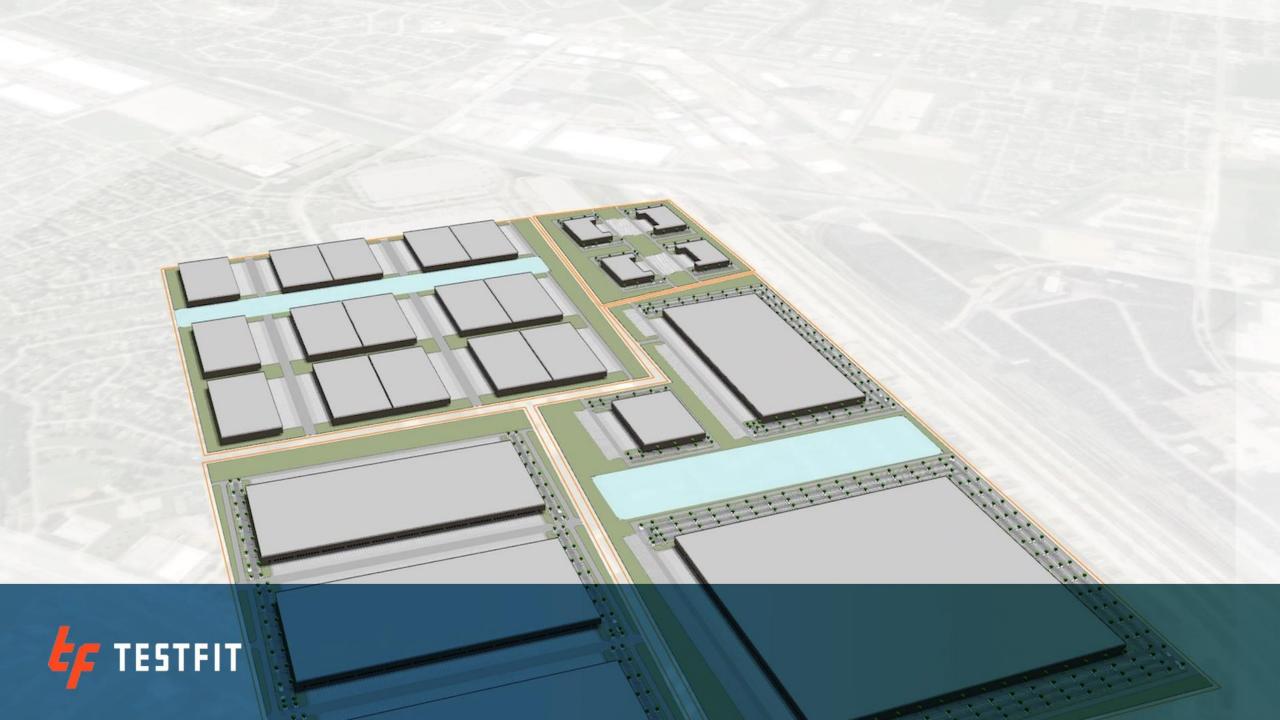


Prologis Ventures ecosystem

Our domain-specific ecosystem provides key insights, giving our platform a unique competitive advantage

















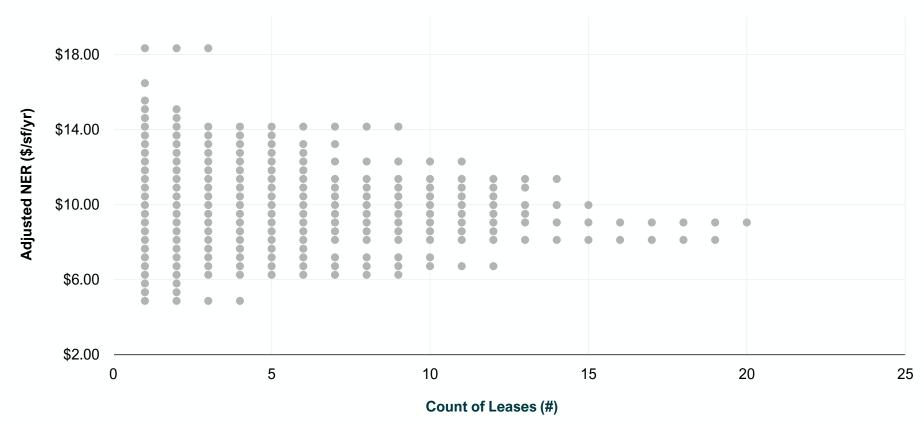




Opportunity to outperform

Distribution of leases: Atlanta

Lease Transactions, Atlanta Histogram



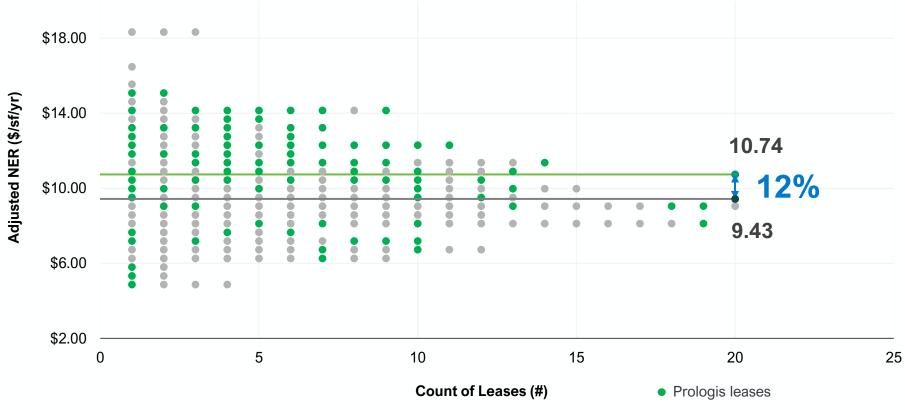
Note: 2022 and 2023 transactions

Opportunity to outperform

Distribution of leases: Atlanta

Prologis achieves
higher rents than other
companies due to
superior locations,
building specifications,
and operational
capabilities





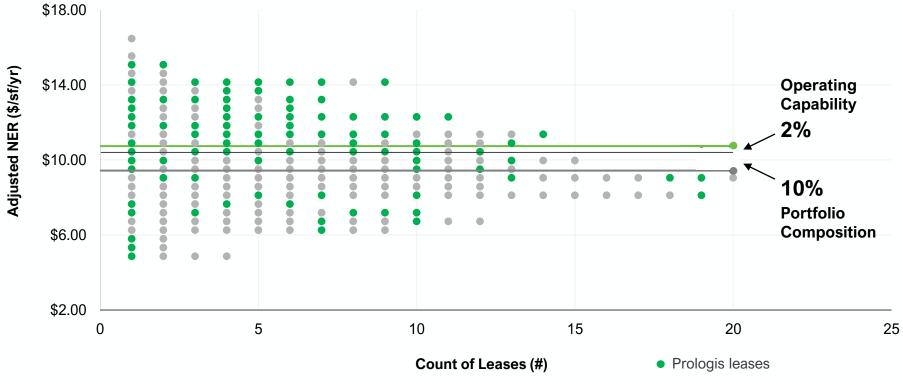
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Opportunity to outperform

Distribution of leases: Atlanta

Prologis achieves
higher rents than other
companies due to
superior locations,
building specifications,
and operational
capabilities

Lease Transactions, Atlanta Histogram



Note: 2022 and 2023 transactions

Three necessary conditions

Strategic alignment

Proprietary data

Business process replacement

Strategic alignment

Important Decisions

- Operations/NOI
- Deployment/ROI
- Strategic Capital
- Customer analytics

- Essentials
 - Operations
 - Energy
 - Mobility

Continuous Improvement

- Predictive cap ex
- Marketing collateral

New Capabilities & Companies

- Generative Al
- Prologis Ventures
- Data architecture

Proprietary data

Valuable

LEVEL 5 Proprietary Enriched Databases

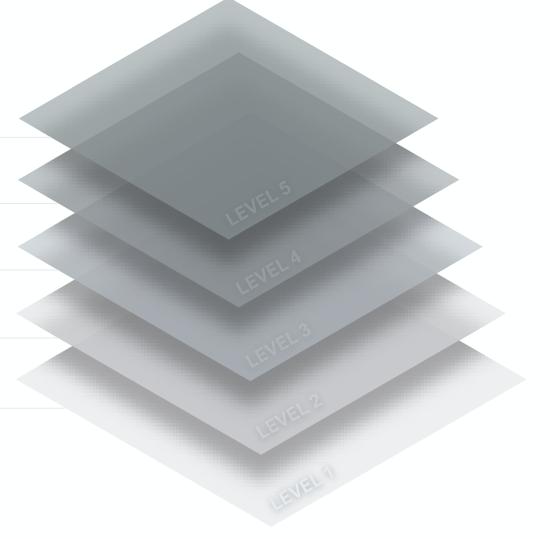
LEVEL 4 Sales Funnels & Customer Databases

LEVEL 3 IoT Data

LEVEL 2 Comps; sales, leases, PPAs, etc.

LEVEL 1 Property Market Fundamentals

Commonplace



Proprietary data

Valuable

LEVEL 5 Proprietary Enriched Databases

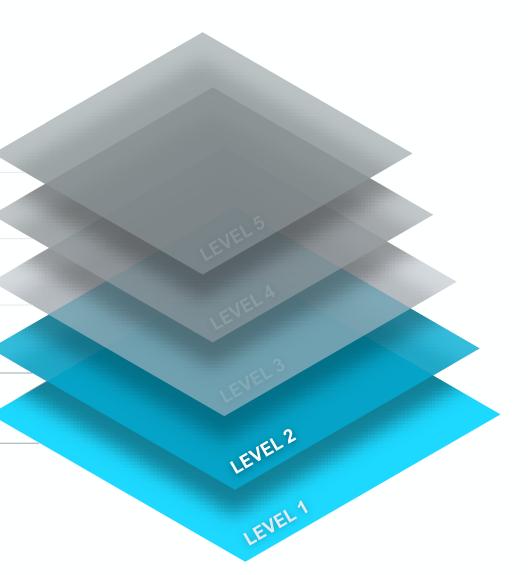
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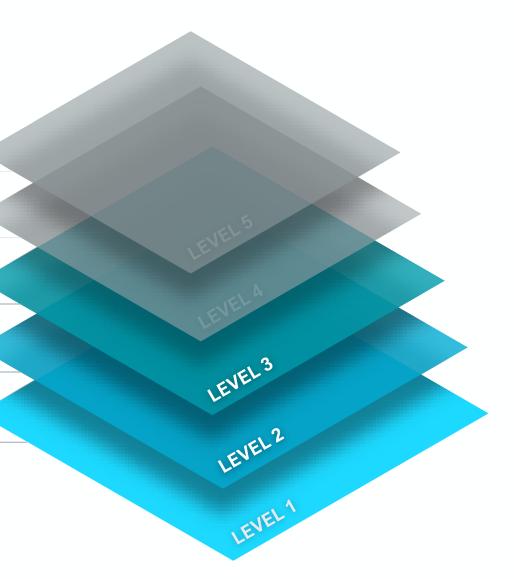
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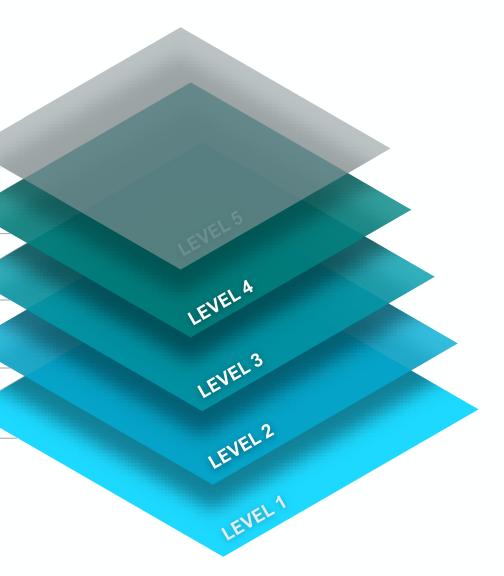
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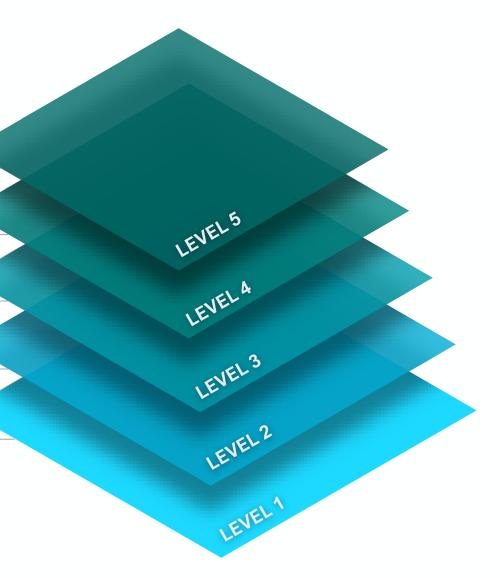
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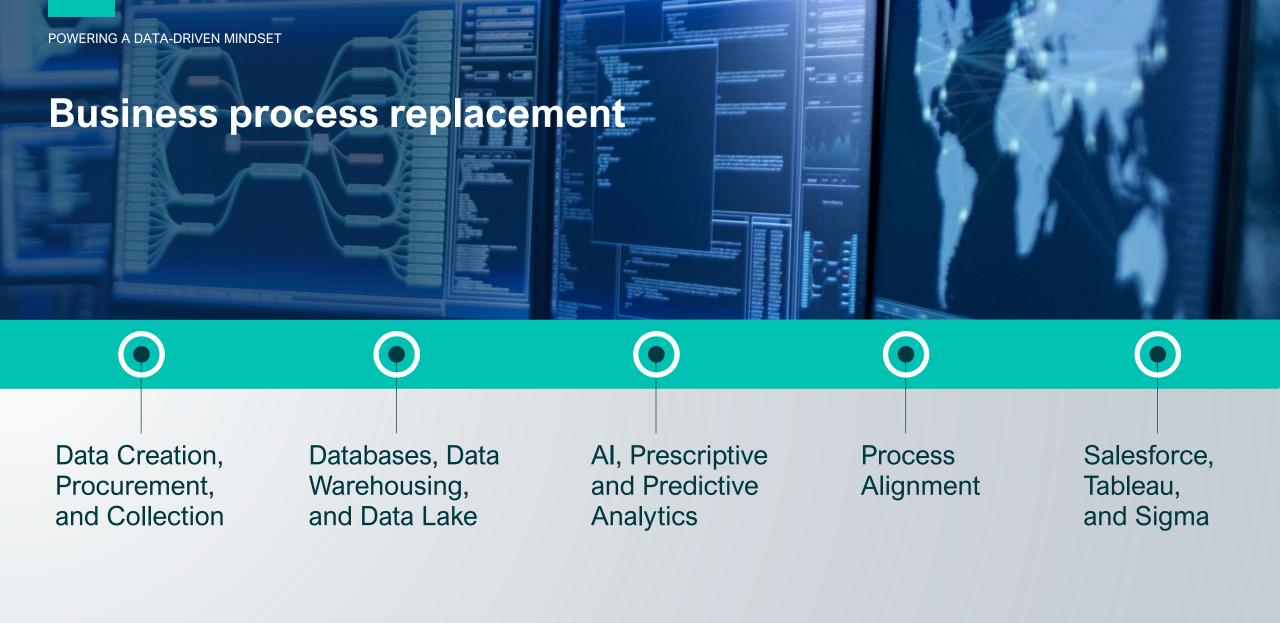
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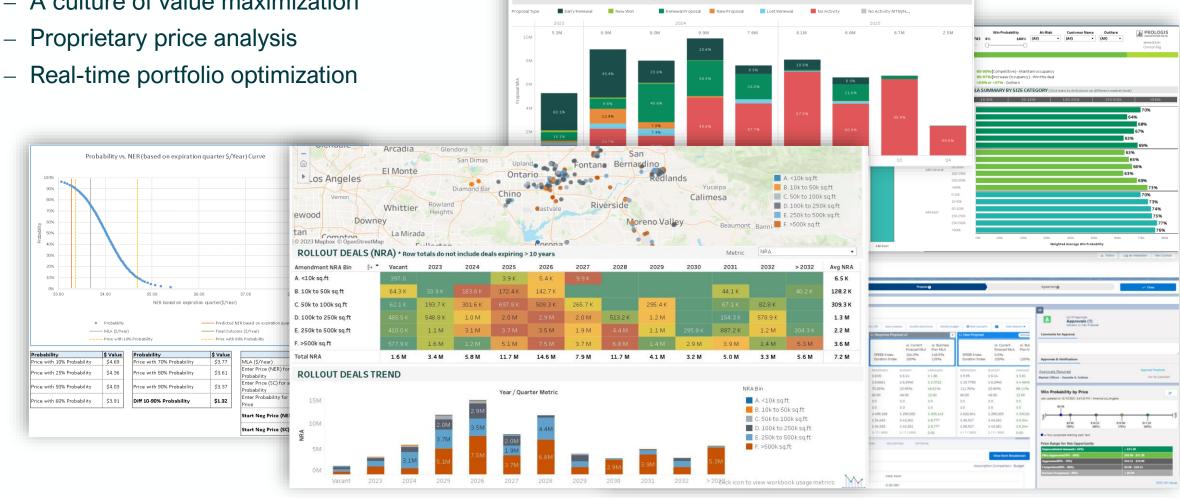
Commonplace





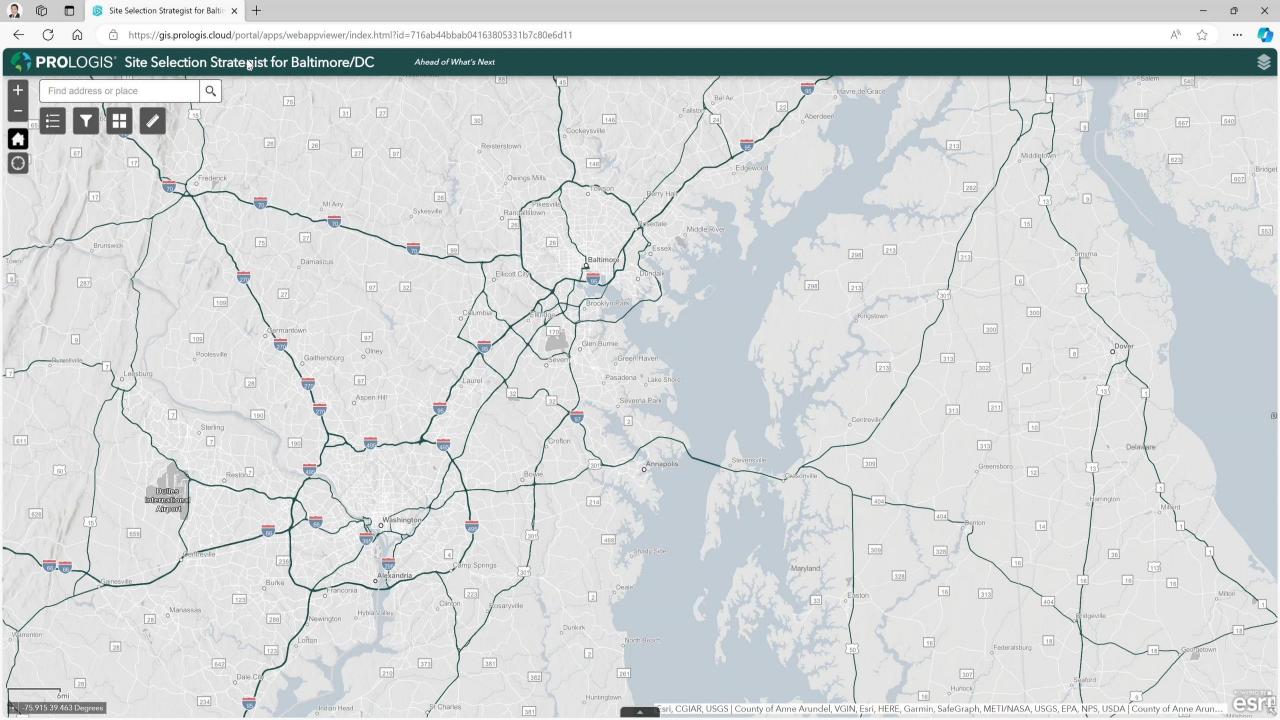
Revenue management

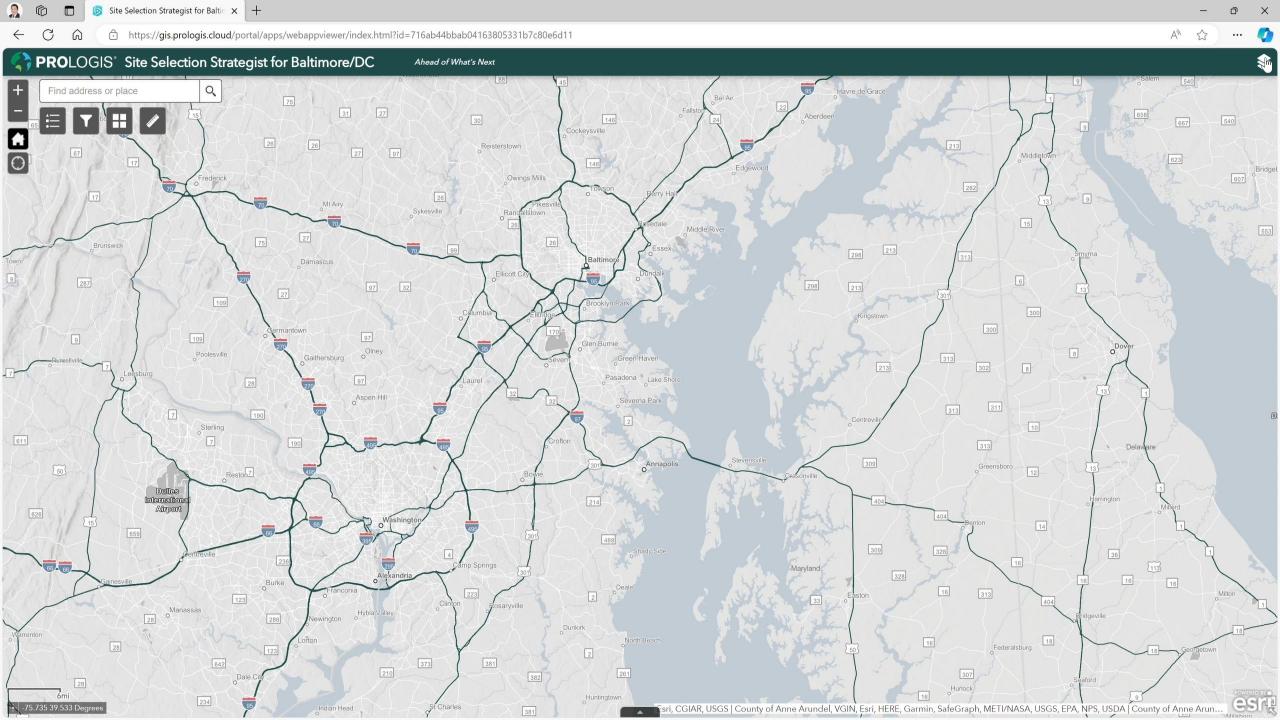
- A culture of value maximization

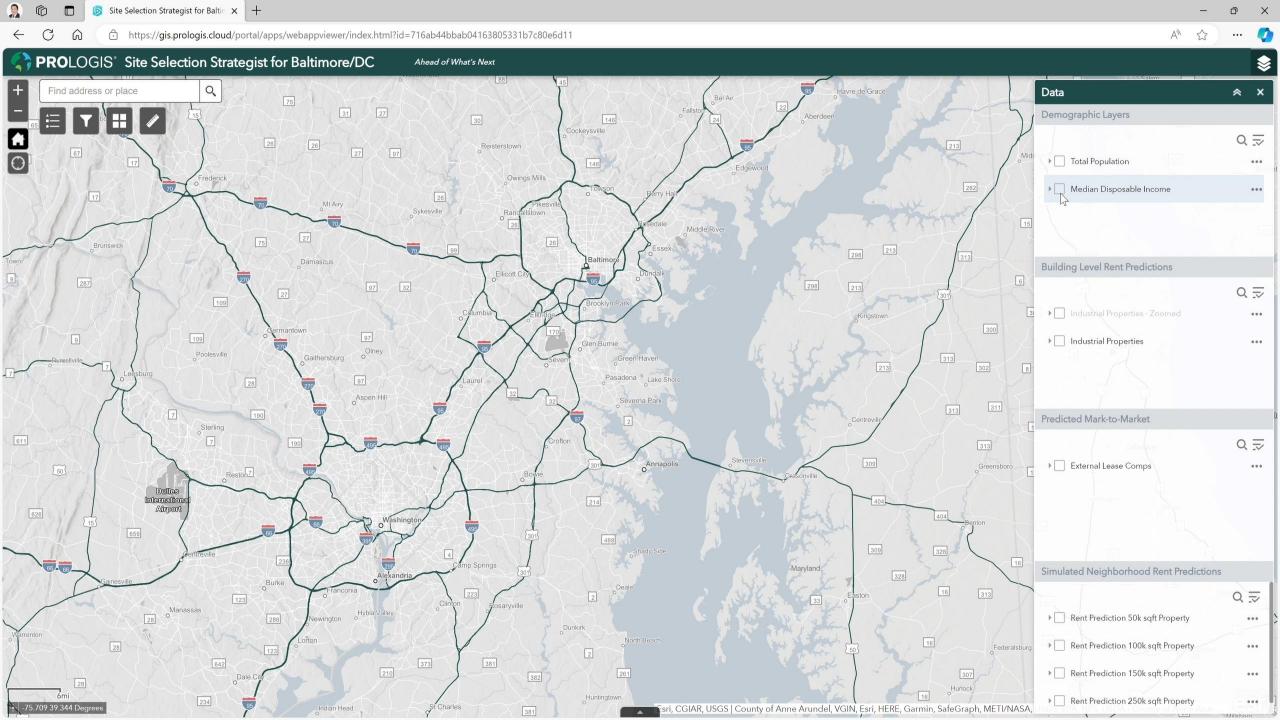


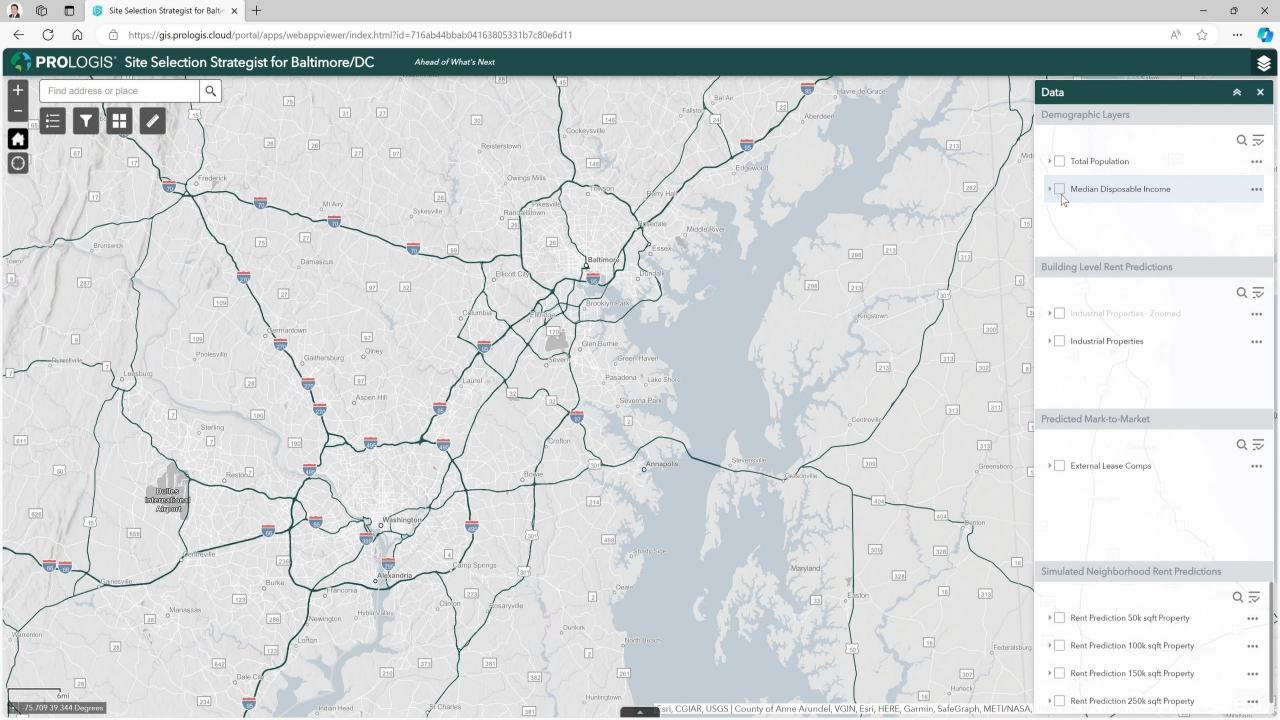
PROLOGIS* **ROLL PROPOSAL ACTIVITY**

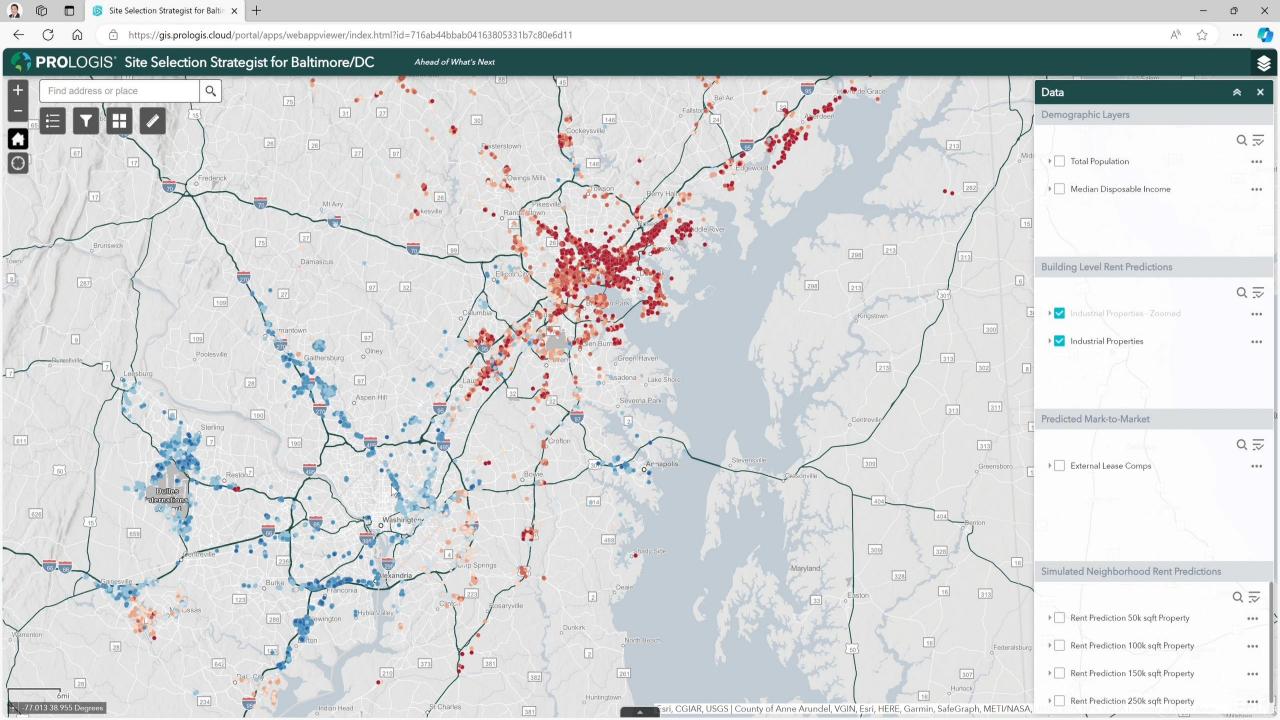
PROLOGIS

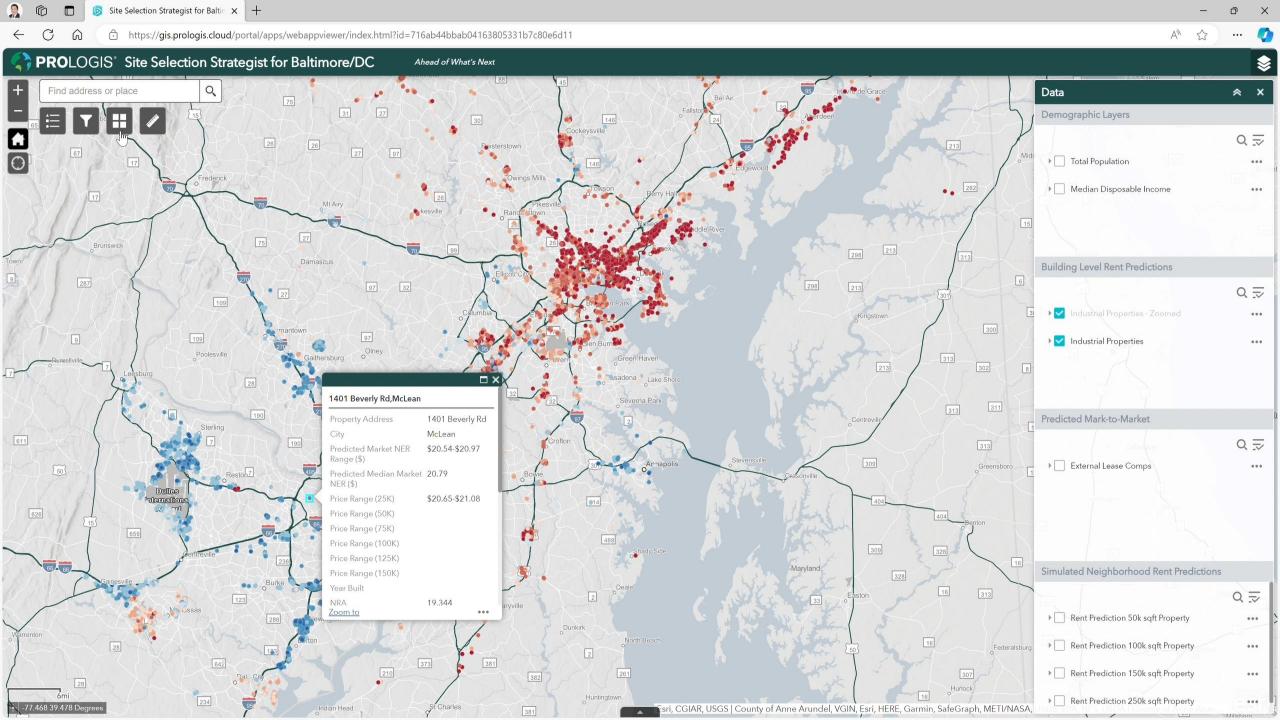


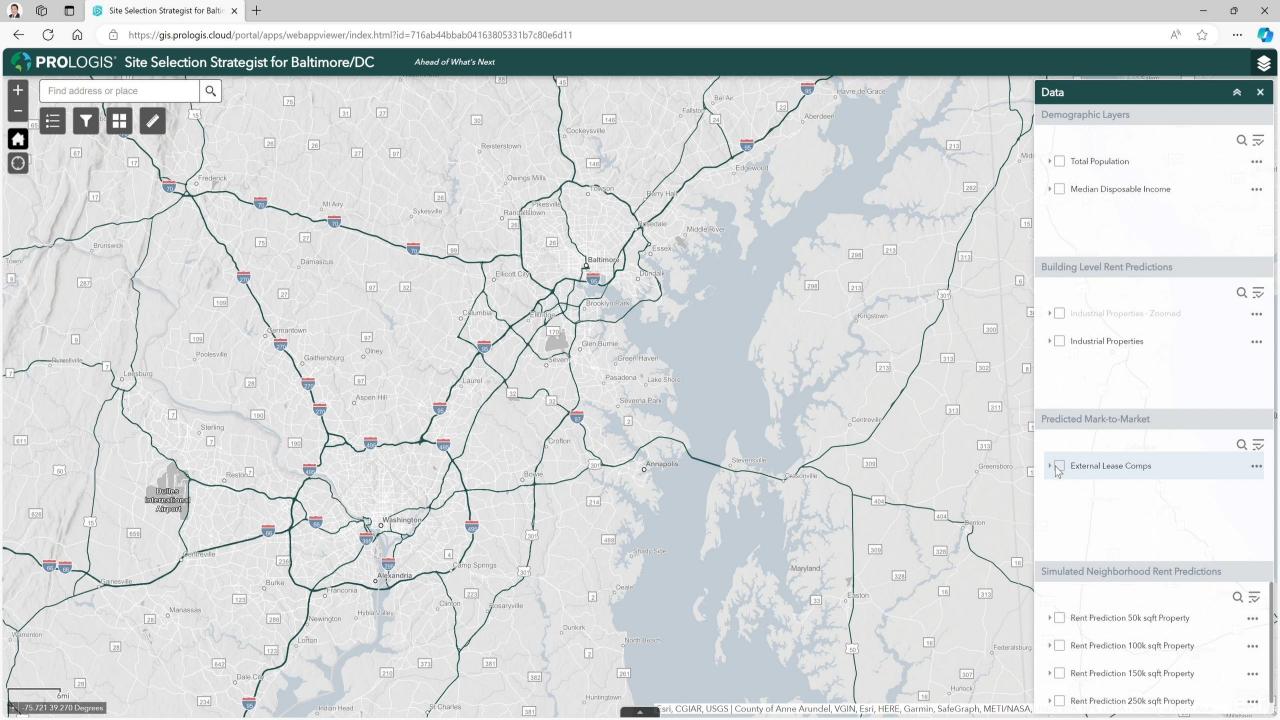


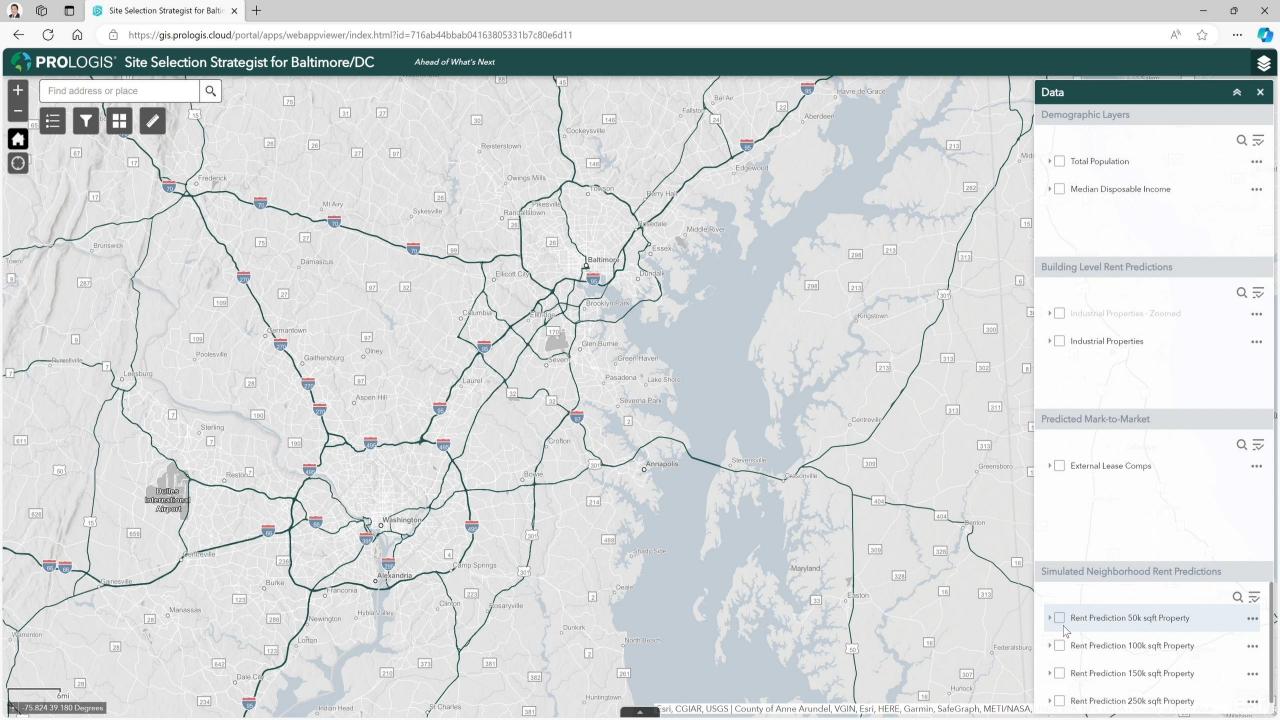


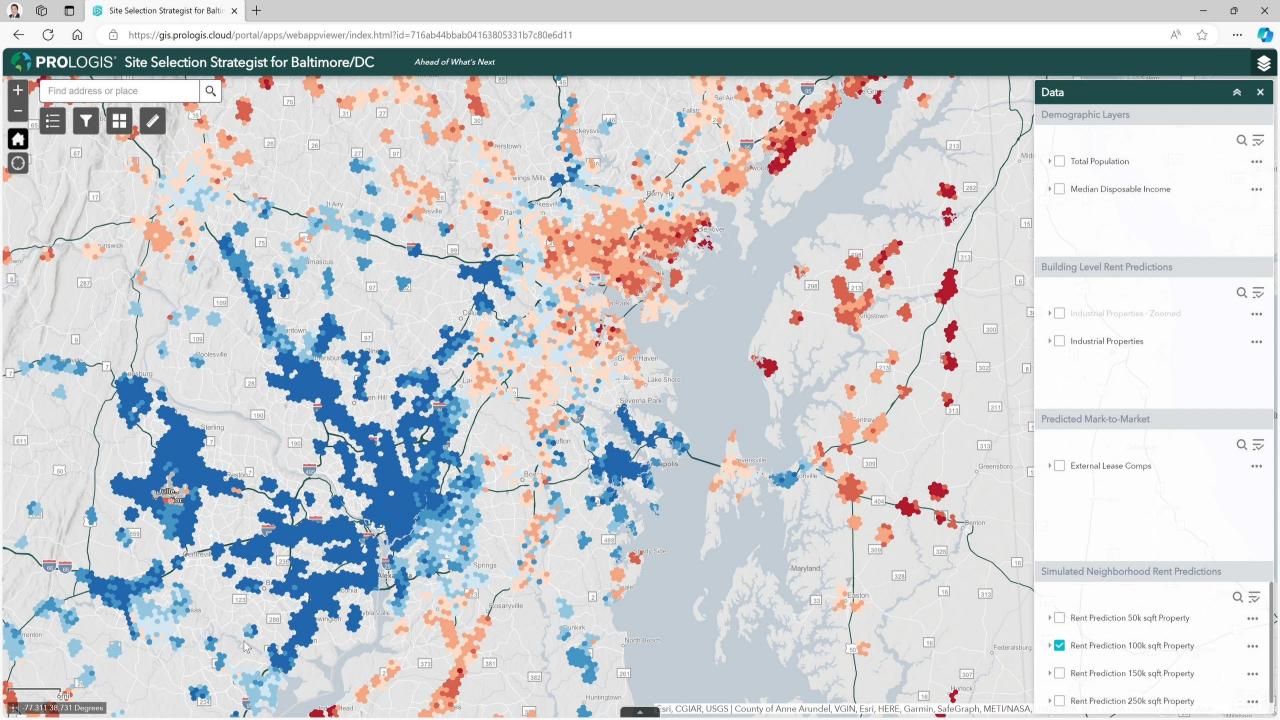




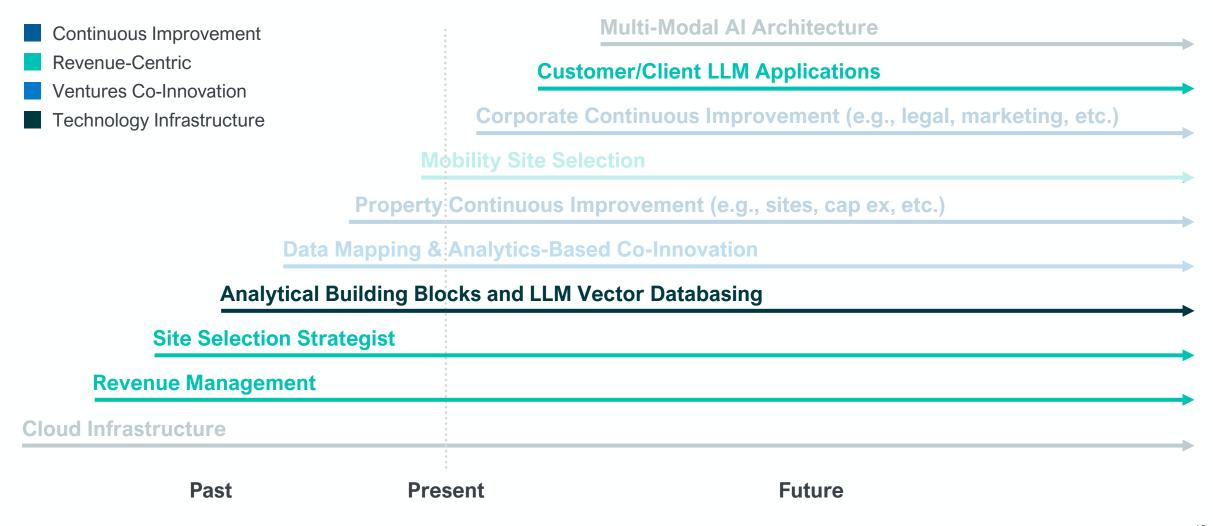








Data capability roadmap highlights



Why: opportunity to outperform

How: three necessary conditions

What: transformational capabilities







Melinda McLaughlin

Global Head of Research

Logistics real estate is a growth industry

Customers are solving for revenue generation and risk mitigation

New supply is falling sharply, and will be harder to deliver in future

Barriers to supply and proximity to consumers will drive durable outperformance

Logistics real estate is a growth industry: pandemic-era¹ evidence

+15%

Real retail goods sales

+700 bps

E-commerce penetration²

+3%

I/S ratio³

MODEL

1.5B SF

of net absorption⁴

ACTUAL

1.5B SF

of net absorption⁴

Source: U.S. Census Bureau, Euromonitor, Prologis Research.

^{1.} Pandemic-era is from December 31, 2019 through September 30, 2023.

^{2.} E-commerce penetration rate excludes gas, auto, food services.

^{3.} Inventory-to-sales ratio is retail and wholesale combined and excludes auto.

^{4.} Analysis for the top 50 markets.

Covid's permanent multiplier effect on demand

Post-pandemic GDP growth will require

1.2x

logistics real estate vs. pre-pandemic

PRE-PANDEMIC		POST	DEMAND EFFECT	
GOODS vs services Share shift driven by demographics	33% —	35%	→	+6%
INVENTORY per sale Future of supply chain is resilience	1.28 —	· 1.34	→	+3%
ONLINE vs offline Future of retail is omni-channel	15% —	· 22%	→	+11%

Source: Euromonitor, Prologis Research.

The future of retail is service levels

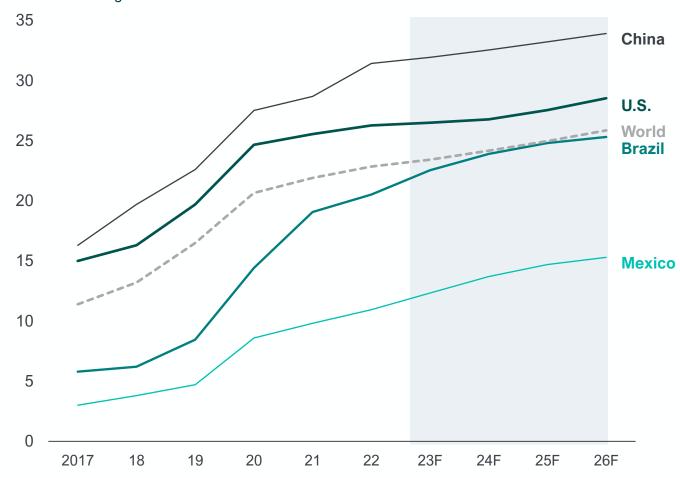
Online retailers use

3x

the logistics space relative to brick-and-mortar

Online Sales Penetration¹

% of total retail goods sales



Source: Euromonitor, Prologis Research.

The future of supply chains is resilience

49%

of supply chain leaders said disruptions caused major planning challenges in 2023¹

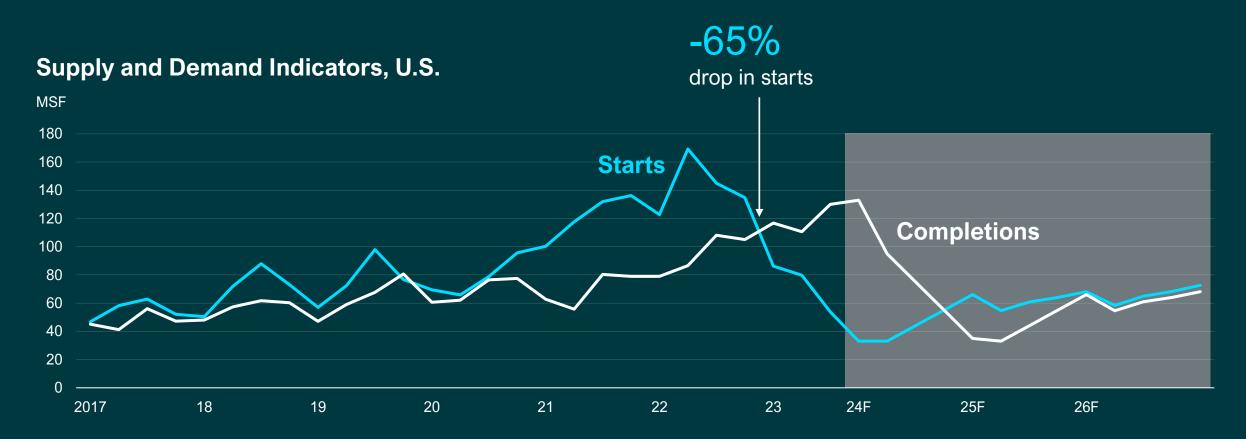
78%

used inventory buffers and dual sourcing strategies in 2023¹

I/S Ratio, Retail and Wholesale ex. Auto



Supply cliff coming in 2024



Source: U.S. Census Bureau, Prologis Research.

Supply cliff coming in 2024

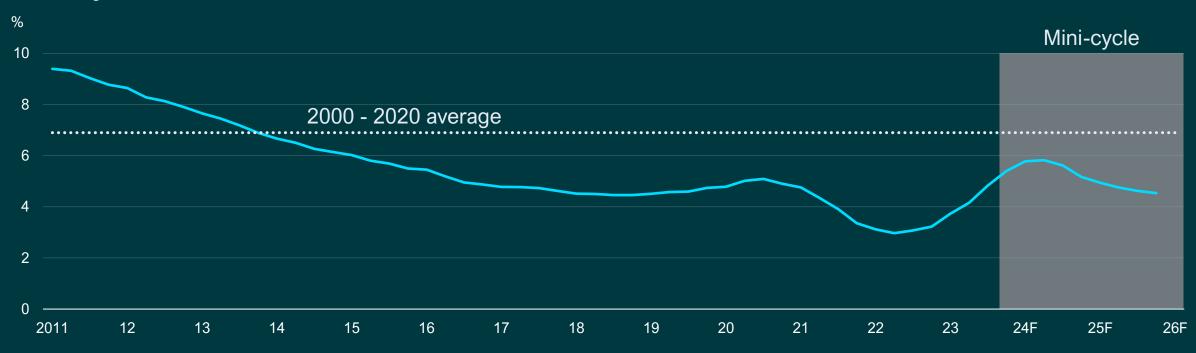
Supply and Demand Indicators, U.S.



Source: U.S. Census Bureau, Prologis Research.

Vacancy rate to remain low at ~6% through "mini-cycle"

Vacancy Rate, U.S.



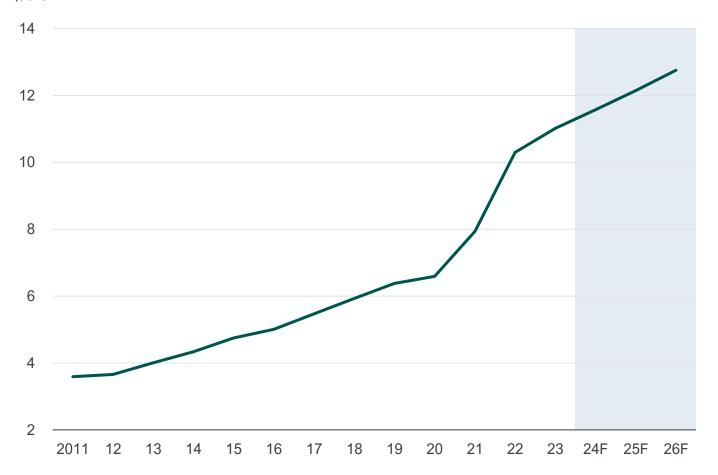
A past and future-informed view on rent growth

4-6%

CAGR for global market rents 2024-2026

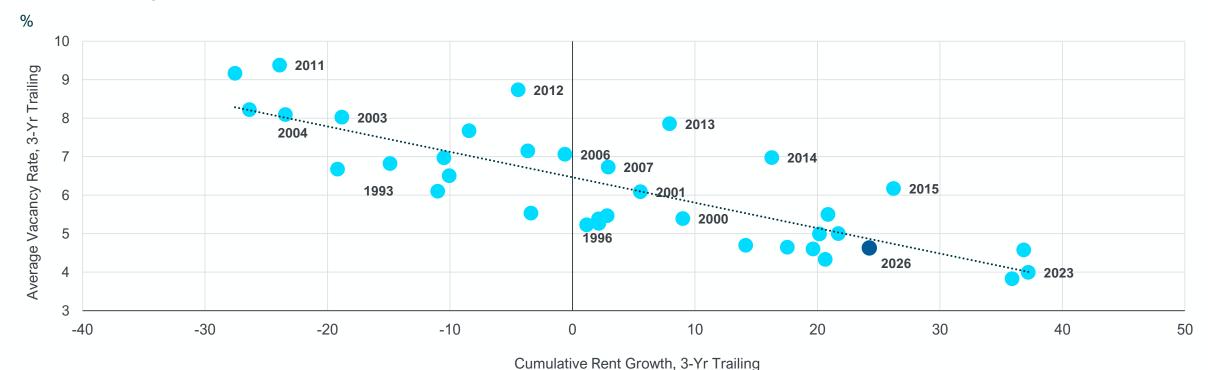
Net Effective Rents, U.S.





Market conditions point to strong rent growth

U.S. Vacancy vs. Rent Growth, Base Case Forecast



The mini-cycle in 4 numbers



Logistics real estate is a growth industry

Customers are solving for revenue generation and risk mitigation

New supply is falling sharply, and will be harder to deliver in future

Barriers to supply and proximity to consumers will drive durable outperformance





Building the best global logistics portfolio

Deepening customer centricity

Expanding innovation and offerings

Leveraging our scale through data

PROLOGIS

Driving growth

Growth begins with an exceptional balance sheet

Prologis group credit ratings¹

		Rated Strategic Capital Vehicles					
	PROLOGIS	USLF	PELF	NPR	FIBRA		
Moody's	А3	A3	A3				
S&P	Α	A-	A-				
Other ²	AA-			AA / AA+	BBB		

^{1.} A securities rating is not a recommendation to buy, sell or hold securities and may be subject to revision or withdrawal at any time.

^{2.} Other ratings include R&I, JCR and Fitch.



4.3x

DEBT / EBITDA*1

22%

DEBT / TOTAL
MARKET CAPITALIZATION*

0.6%

SECURED DEBT / GROSS REAL ESTATE ASSETS*

8.1x

FIXED CHARGE RATIO*

\$6.25B

EXCESS NOMINAL COVERAGE

Note: Data as of September 30, 2023.

^{*} This is a non-GAAP financial measure. Please see Notes and Definitions included in our Q3 2023 Supplemental for further explanation.

^{1.} Includes development gains.



5.0% 4.0% 3.0% 2.0% 1.0%

Weighted Average Interest Rate

0.0%

PLD

AVB

BXP

Average Remaining Life





Note: Data as of September 30, 2023.

SPG

EGP

FR

FRT

Strategic Capital: the original differentiator

Heightens **Provides** $8.0\% \longrightarrow 10.0\%$ Returns **Significant Capital** Unlevered In Strategic \$60B **Capital Format** Property IRR Third-party AUM **Diversifies Risk** \$137B **Broadens Shelters FX Exposure Investments Prologis Enterprise Value** 3:1 75% → 86% → 96% O&M U.S. PLD Share **USD Equity** \$197B Assets **Assets** Exposure

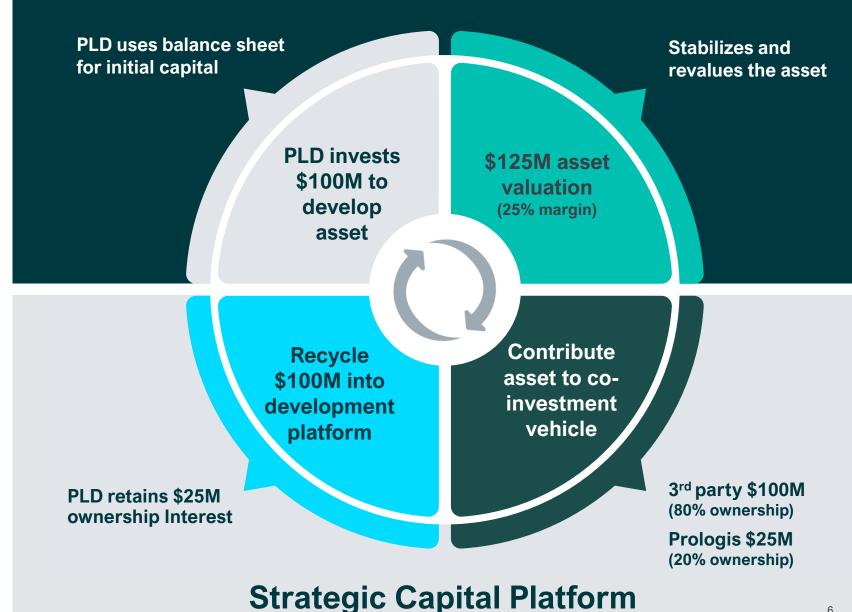
+200 bps **Drives Capital** Recycling

Note: Data as of September 30, 2023.

Capital recycling and value harvesting

Illustrative lifecycle

Development Platform



A model that generates higher returns internationally

Illustrative impact

More intensive use of Strategic Capital outside of the U.S.

Greater relative development opportunity

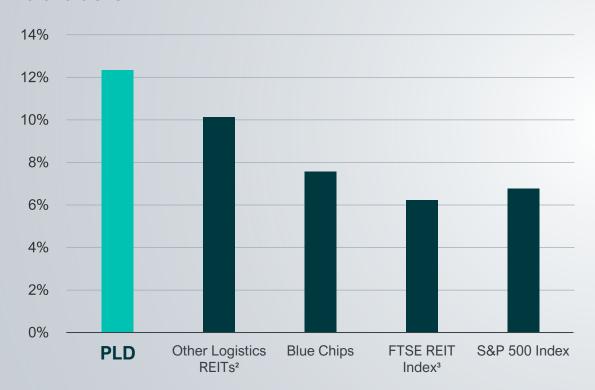
More favorable cost of capital

	Unlevered Property IRR	% Strategic Capital	% of Average Development Starts	Local Cost of Debt	Resulting IRR
U.S.	7.5%	20%	50%	3.9%	8.8%
Europe	7.0%	65%	25%	2.1%	10.7%
Japan	5.0%	85%	15%	1.0%	13.4%
Mexico	10.0%	55%	5%	4.0%	11.6%

Prologis has delivered

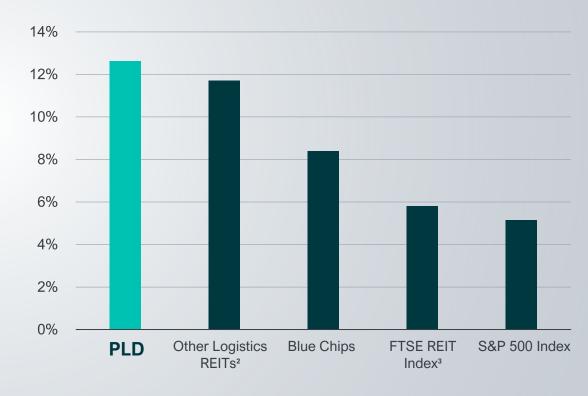
Earnings Growth¹

2018-2023 CAGR



Dividend Growth¹

2018-2023 CAGR



^{1.} FactSet as of October 31, 2023. Earnings reflect FFO for REITs and EPS for S&P 500. 2023 earnings based on consensus estimates. 2023 dividends based on most recent quarter annualized.

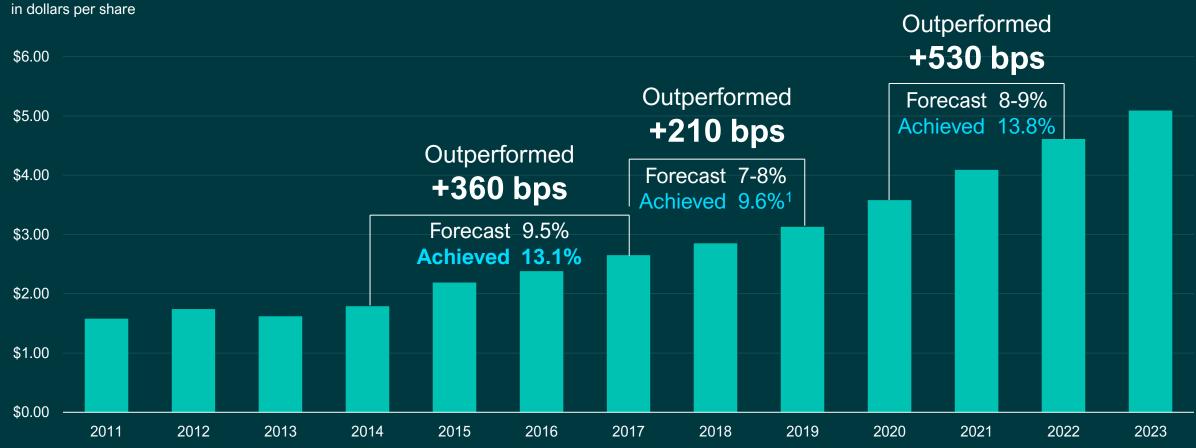
}

^{2.} Includes EGP, FR, REXR, STAG, TRNO.

^{3.} Reflects FTSE NAREIT Equity REITs index.

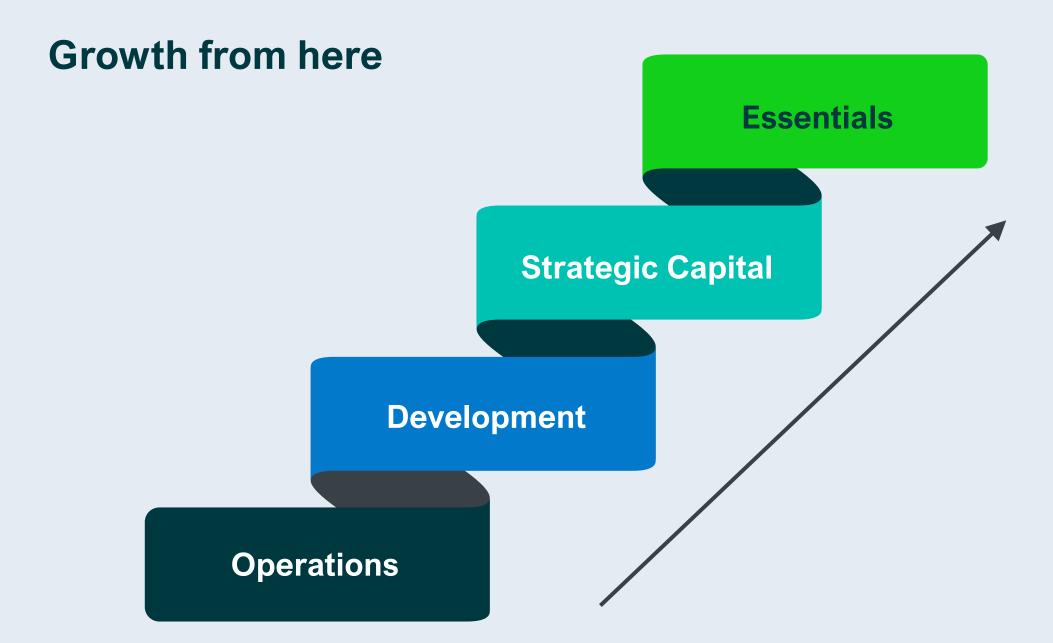
Prologis has exceeded expectations

PLD Core FFO* (Excluding Promotes)



^{*} This is a non-GAAP financial measure. Please see Notes and Definitions included in our Q3 2023 Supplemental for further explanation.

^{1.} The base year (2016) used in this calculation has been adjusted for the change in lease accounting (ASC 842) that went into effect in 2019. This reduced the Core FFO reported for 2016 by \$0.04 per share.



Operations have delivered

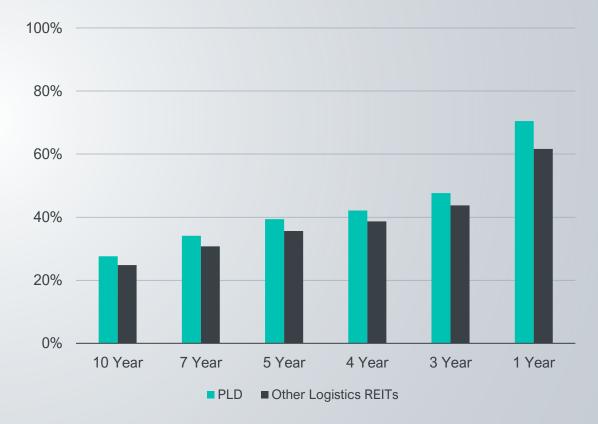
Average Net Effective Same Store Growth¹

percent



Average Net Effective Rent Change²

percent



Note: Data as of September 30, 2023.

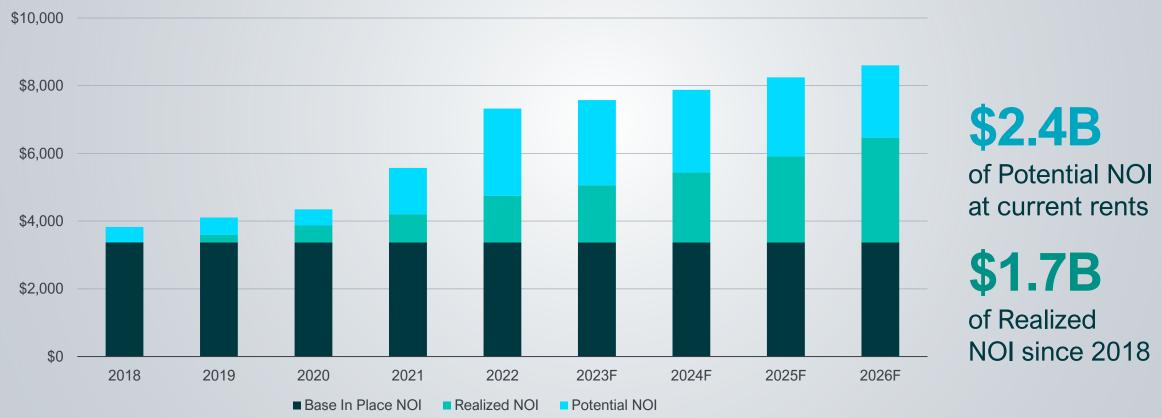
^{1.} Includes EGP, FR, REXR, STAG, TRNO.

^{2.} Includes EGP, FR, REXR, STAG. Excludes TRNO due to lack of available data.

Potential and realized NOI growth

Net Operating Income Growth¹

dollars in millions



^{*} This is a non-GAAP financial measure. Please see Notes and Definitions included in our Q3 2023 Supplemental for further explanation.

^{1.} Net effective basis and includes the impact of amortization of Fair Value of Lease Adjustments. Amounts normalize for a same-property pool of assets and assume average annual market rent growth from 2024-2026 of 5%.

Operations outlook

Three-Year Same Store Growth¹



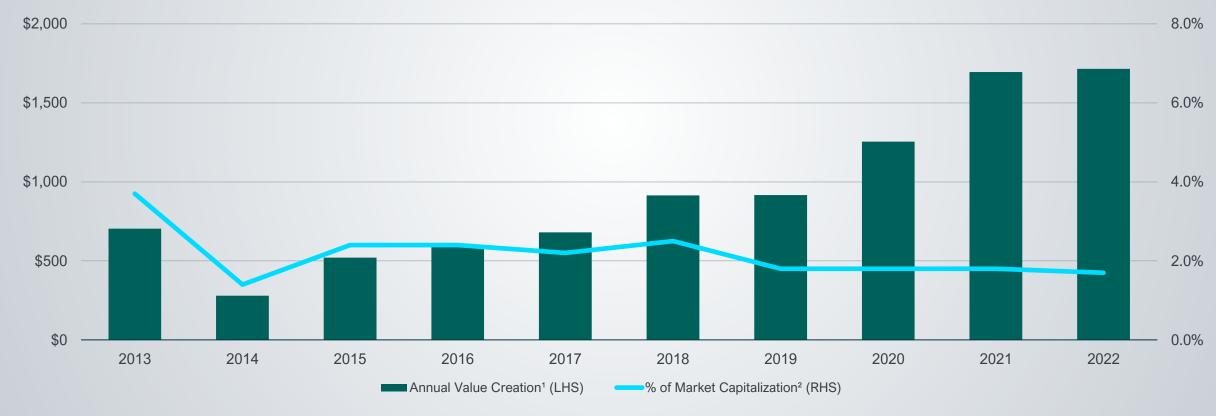


^{1.} Includes impact from the amortization of Fair Value Lease Adjustments (Net Effective Basis) as well as allowances for occupancy changes.

Development has delivered

Value Creation¹

dollars in millions



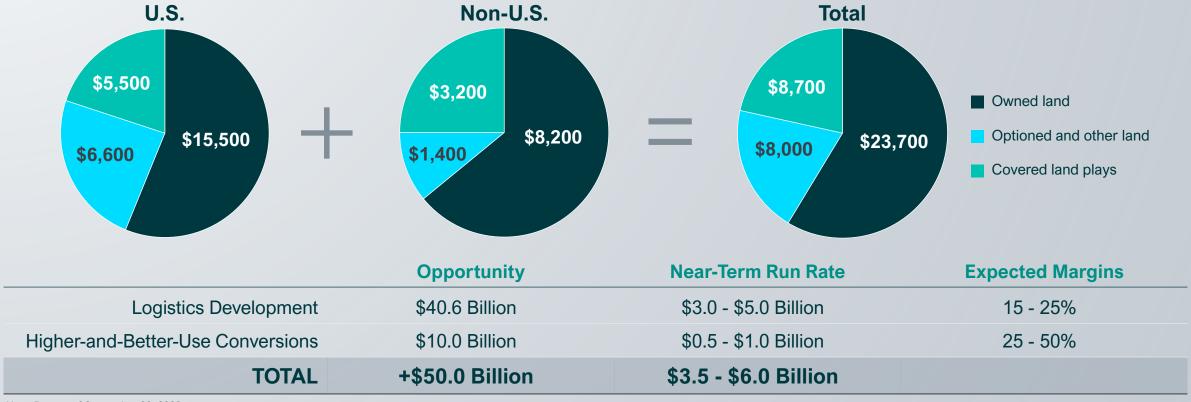
^{1.} Estimated Value Creation is calculated as the amount by which our value exceeds our Total Expected Investment (TEI) and does not include any fees or promotes we may earn. TEI represents total estimated cost of development or expansion, including land, development and leasing costs. TEI is based on current projections and is subject to change.

2. FactSet as of December 1, 2023.

Deployment outlook

Total Expected Investment¹ of Controlled Land

dollars in millions



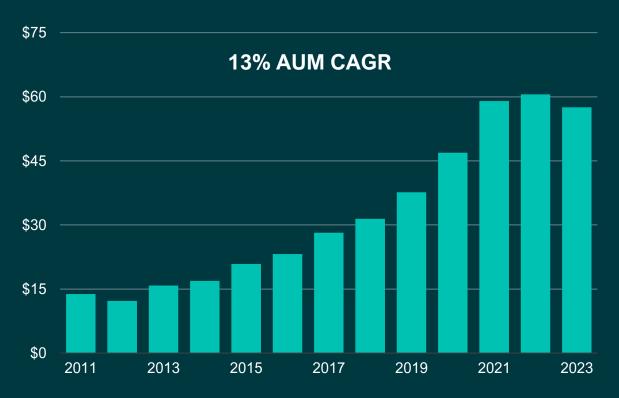
Note: Data as of September 30, 2023.

^{1.} 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.

Strategic Capital has delivered

Growth in Third-Party AUM¹

dollars in billions



Annualized outperformance to 1/1/22²

unlevered total return

	3 Year	5 Year	10 Year
USLF	+177 bps	+221 bps	+110 bps
USLV	+219 bps	+129 bps	N/A
PELF	+85 bps	+93 bps	+170 bps
PELP	+19 bps	+75 bps	N/A

Note: Data as of September 30, 2023.

^{1.} AUM (fee earning) represents estimated fair value of real estate owned by third-parties and managed by Prologis through both our consolidated and unconsolidated entities; this is third-party investors' share of the estimated fair value of assets in co-investment ventures.

^{2.} As compared to NPI Industrial Index for U.S. ventures and the Customized IPD Pan-European Industrial Index.

- 1

Strategic Capital outlook

Valuations Uplift	4 - 6% Market Rent Growth Stabilized Return Requirements	4 - 6% CAGR
Contributions	\$2.0 to \$3.0 Billion Annually	3 - 5% CAGR
Third-Party Acquisitions and M&A, less Dispositions	~\$1.0 Billion Annually	~2% CAGR
Potential AUM¹ Growth		9 - 12% CAGR

^{1.} AUM (fee earning) represents estimated fair value of real estate owned by third-parties and managed by Prologis through both our consolidated and unconsolidated entities; this is third-party investors' share of the estimated fair value of assets in co-investment ventures.

Essentials outlook

Energy & Mobility Investment

dollars in millions

		2024	2025	2026	
lative	MWs Solar	550 - 650MW	800MW - 1.0GW	1.0GW - 1.25GW	
	MWs Storage	25 - 50MW	50 - 100MW	250 - 500MW	
Cumulative	MWs Charging	25 - 50MW	50 - 125MW	125 - 250MW	
	NOI	\$50 - \$75M	\$100 - \$125M	\$150 - \$200M	
Annual	Capital Investment	\$300 - \$450M	\$600M - \$1.0B	\$600M - \$1.0B	
	Investment Tax Credits	\$40 - \$60M	\$75 - \$125M	\$125 - \$175M	
	Net Capital Investment	\$260 - \$390M	\$525 - \$875M	\$475 - \$825M	

Modeling Considerations:



NOI







Energy outlook

Illustrative Supplemental Disclosure

	Opera	Operating Portfolio - Owned and Managed			ment Portfolio - Ov	vned and Manage
dollars in thousands	Solar Capacity (MW)	Project Count	Gross Book Value	Solar Capacity (MW)	Current Investment	TE
Southern California	9.9	20	\$ 19,212	18.3	\$ 17,361	\$ 47,71
New Jersey/New York City	49.9	45	85,833	2.8	2,000	6,20
Chicago	-	-	-	10.9	2,106	20,59
San Francisco Bay Area	3.2	5	6,163	3.8	187	8,66
Central Valley	7.7	11	16,219	10.5	10,155	23,92
Fotal U.S.	70.7	81	127,427	46.3	31,809	107,10
Mexico	-	-	-	6.1	-	5,07
Total Other Americas		-	-	6.1	-	5,07
Germany	7.5	6	4,722	16.4	3,030	14,62
France	0.4	1	1,972	-	-	
Remaining European countries (8 countries)	9.7	24	5,249	-	-	
Total Europe	17.6	31	11,943	16.4	3,030	14,62
Japan	38.8	30	64,749	3.8	2,713	3,29
China	2.8	5	4,839	-	-	
Total Asia	41.6	35	69,588	3.8	2,713	3,29
Fotal Outside the U.S	59.2	66	81,531	26.3	5,743	22,99
Fotal Owned and Managed	129.9	147	\$ 208,958	72.6	\$ 37,552	\$ 130,09
Fhird-party owned solar	363.1					
Fotal Solar Capacity (MW)	493.0					

Supplemental Reporting





Total MW of Portfolio

Investment Returns and Investment Tax Credit Detail

Earnings outlook

	2021 - 2023 Average	2024		2024 - 2026 Average		
		Low	High	Low	High	0% Rent Growth
Market Rent Growth	18.0%			4.0%	6.0%	0.0%
Operating Assumptions						
Average Occupancy	97.2%	96.5%	97.5%	96.0%	97.0%	96.0%
Cash Same Store Growth, PLD Share	8.4%	8.0%	9.0%	9.0%	10.0%	8.5%
Net Effective Same Store Growth, PLD Share	7.6%	7.0%	8.0%	7.5%	8.5%	7.0%
M&A Contribution	1.5%	-	-	-	-	-
Core FFO*, Excluding Promotes Growth	12.4%	8.0%	10.0%	9.0%	11.0%	8.5%

Note: Data as of September 30, 2023.

* This is a non-GAAP financial measure. Please see Notes and Definitions included in our Q3 2023 Supplemental for further explanation.





Hamid Moghadam
Co-Founder, Chairman and CEO

Hamid Moghadam co-founded Prologis in 1983 and led the company through its IPO in 1997 and merger with Prologis in 2011. He is a trustee emeritus of Stanford University and serves on the boards of Stanford Management Company, Stanford Health Care and the Stanford Graduate School of Business. Mr. Moghadam received an MBA from the Stanford Graduate School of Business and a Bachelor and Master of Science in engineering from the Massachusetts Institute of Technology.



Tim ArndtChief Financial Officer

Tim Arndt is responsible for Prologis' worldwide corporate finance function. Since 2004, he has served the company in broad capacities in the Strategic Capital division. Most recently, Mr. Arndt provided oversight of global capital and contributed to merger and acquisition activities as treasurer. He holds a Bachelor of Business Administration from the University of Toledo, an MBA from Cleveland State University and completed the Stanford Executive Program.



Carter Andrus
Chief Operating Officer

Carter Andrus is responsible for the global strategy of Prologis' real estate operations, including its core real estate portfolio comprising 1.2 billion square feet and the regional team's responsibilities for ancillary business functions, such as Prologis Essentials. Mr. Andrus has more than 15 years of experience in logistics real estate in various roles with Prologis. He holds a Bachelor of Arts in economics from the University of Michigan.



Damon AustinGlobal Head of Customer Led Development

Damon Austin's team is accountable for build-to-suit transactions for Prologis' largest and fastest-growing multimarket customers. He also leads Prologis' global data center strategy and team. Previously, Mr. Austin was the head of Capital Deployment for the U.S. West Region. Prior to joining Prologis in 2015, he was a principal at Trammell Crow Company in Southern California and earlier in his career a vice president at Lehman Brothers in New York City. Mr. Austin has a Bachelor of Arts in English from Dartmouth College and an MBA from the UCLA Anderson School of Management.



Nathaalie Carey SVP, Human Resources

Nathaalie Carey oversees Prologis' talent acquisition, DEIB and HR operations modernization. Prior to Prologis, she was the SVP, Industry Affairs and Social Responsibility at Nareit; chief operating officer for the New York State Department of Labor (DOL); CFO and deputy commissioner of administration for DOL; assistant comptroller in the Office of the New York State Comptroller; and CFO for Broome County Government. Ms. Carey holds a Bachelor of Arts and Master of Public Administration from Birmingham University.



Chris CatonGlobal Head of Strategy and Analytics

Chris Caton is responsible for the research, advanced analytics and valuations capabilities of the company. Collectively, his teams create and interpret industry data, identify and project emerging trends, and communicate and develop tools to drive business strategy. Prior to joining Prologis in 2012, Mr. Caton served as vice president in Morgan Stanley's research and private real estate departments. He holds an MBA from the Wharton School at the University of Pennsylvania, a Master of Arts in economics from Boston University and Bachelor of Science in mathematics from the University of Puget Sound.



Lisa CostelloDirector, Prologis Ventures

Lisa Costello joined Prologis in July 2021 and is constructing a world-class platform designed to drive growth and value to Prologis Ventures portfolio companies by bridging the gap between business units, customers and startups. Prior to joining Prologis, Ms. Costello was director of innovation for Merchants Fleet and also worked in Southern New Hampshire University's innovation center. She received her bachelor's degree in business management from Daniel Webster College and MBA in leadership from Southern New Hampshire University.



Joseph Ghazal
Chief Investment Officer

Joseph Ghazal leads the investment strategy globally; is responsible for the investment committee; and manages the execution of deployment activities, deployment pipeline, and budgeting and multimarket portfolio acquisitions and dispositions. Mr. Ghazal has more than 20 years of experience in logistics real estate development with Prologis. He holds an MBA from ESA, Paris ESCP; a master's degree from ESTP, Paris; and a civil engineering degree.



Henrik Holland
Global Head of Mobility

Henrik Holland spearheads the company's entry into the nascent mobility industry. Before joining Prologis in July of 2021, Mr. Holland was the chief operating officer at Shell Greenlots, led the Electric Mobility Corporate Development activities for Shell New Energies and the acquisition of Greenlots, and founded Shell's Connected Energy group. He started his career in new energies in venture capital by leading Shell Ventures' efforts in cleantech investing in 2013. He holds a master's degree in electrical engineering from University of Twente and an MBA from RSM, Erasmus University.



Dan Letter
President

Dan Letter is responsible for the company's global real estate operations and capital deployment activities across the 19 countries in which Prologis operates. Prior to this role, he served as the global head of Capital Deployment. Mr. Letter has a Bachelor of Science in civil engineering from Marquette University. He is active in the Urban Land Institute, National Association of Industrial and Office Properties and is on the advisory board for the Marquette University Center for Real Estate.



Todd LewisVP, Prologis Ventures

Todd Lewis joined Prologis in October 2020 and is vice president of Prologis Ventures. He's worked across a broad spectrum of technologies that support supply chain logistics, including autonomous vehicles, robotic automation, artificial intelligence, machine learning, aerial drones, and software as a service driving digital efficiencies and ecommerce growth. Prior to joining Prologis, he created a new division at UPS focused solely on the venture capital ecosystem and was tasked with rethinking and relaunching the company's 23-year-old early-stage venture arm. Mr. Lewis received a bachelor's from San Diego State University and an MBA from National University.



Scott MarshallChief Customer Officer

With 25 years of commercial real estate experience, Scott Marshall drives customer-related initiatives across all Prologis business lines and geographies. He also guides the teams responsible for broadening Prologis' use of data-driven insights and executing the company's comprehensive customer strategy. Prior to Prologis, Mr. Marshall served as CBRE's global chief client officer and held other executive leadership positions at CBRE, including Americas head of industrial and logistics and Americas president of investor leasing. He was also president and chief development officer at Hana. Mr. Marshall has a Bachelor of Science in business administration from Bradley University.



Melinda McLaughlin
Global Head of Research

In addition to leading the global research team, Melinda McLaughlin tracks, analyzes, and forecasts logistics real estate fundamentals and structural industry trends, translating insights into strategic decision-making for the company. Her other areas of specialization include supply chain reconfiguration, location differentiation and econometric modeling. Prior to joining Prologis in March 2015, Ms. McLaughlin was a vice president at Rosen Consulting Group. She holds a Bachelor of Science in economics from the Wharton School at the University of Pennsylvania with a concentration in real estate.



Will O'Donnell
Global Head of Prologis Ventures

Will O'Donnell leads Prologis Ventures, the venture capital, innovation and corporate development arm of Prologis. With over 22 years of experience in both real estate and technology, he heads efforts to invest in cutting-edge technology for supply chain logistics and real estate. Mr. O'Donnell joined legacy AMB in 2003, where he led some of the company's more complicated transactions and established a successful track record of building and acquiring investment platforms and companies globally. Prior to joining AMB, he was director of acquisition solutions at Acxiom Impact and a management consultant at Cambridge Technology Partners. Mr. O'Donnell received his Bachelor of Arts in English and Spanish from Duke University.



Jill Sawyer
Global Head of Investor Relations at Prologis

Jill Sawyer's primary focus is to ensure that Prologis' strategy, performance and competitive edge is well understood by the Wall Street community, with the objective of obtaining a fair relative valuation. She also serves as a senior advisor to Prologis' two public, company-sponsored vehicles: FIBRA Prologis and Nippon Prologis REIT. Prior to joining Prologis in 2019, Ms. Sawyer was an associate analyst on the Citi REIT research team. She has also worked as an associate covering mortgage REITs at MLV & Co. and in global banking at Santander Bank. She holds a Bachelor of Business Administration from the University of Massachusetts, Amherst, with a concentration in finance.



Susan Uthayakumar
Chief Energy and Sustainability Officer

Susan Uthayakumar leads the evaluation and scaling of existing and emerging energy solutions for Prologis. Prior to joining Prologis, she served as president of Schneider Electric's Sustainability Business Division. Ms. Uthayakumar holds an executive MBA from the Kellogg School of Management at Northwestern University with a focus on international business practices. In addition, she holds a Master of Accounting and a Bachelor of Arts from the University of Waterloo.

Notes and 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.

See our Q3 2023 Supplemental for definitions of terms used in this presentation, further explanations, and reconciliations of non-GAAP measures to the most directly comparable GAAP measures.

FFO, as modified by Prologis attributable to common stockholders/unitholders ("FFO, as modified by Prologis"); Core FFO attributable to common stockholders/unitholders ("Core FFO"); AFFO attributable to common stockholders/unitholders ("AFFO"); (collectively referred to as "FFO"). FFO is a non-GAAP financial measure that is commonly used in the real estate industry. The most directly comparable GAAP measure to FFO is net earnings.

The National Association of Real Estate Investment Trusts ("NAREIT") defines FFO as earnings computed under GAAP to exclude historical cost depreciation and gains and losses from sales net of any related tax, along with impairment charges, of previously depreciated properties. We also exclude the gains on revaluation of equity investments upon acquisition of a controlling interest and the gain recognized from a partial sale of our investment, as these are similar to gains from the sales of previously depreciated properties. We exclude similar adjustments from our unconsolidated entities and the third parties' share of our consolidated co-investment ventures.

Our FFO Measures

Our FFO measures begin with NAREIT's definition and we make certain adjustments to reflect our business and the way that management plans and executes our business strategy. While not infrequent or unusual, the additional items we adjust for in calculating FFO, as modified by Prologis, Core FFO and AFFO, as defined below, are subject to significant fluctuations from period to period. Although these items may have 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. These items have both positive and negative short-term effects on our results of operations in inconsistent and unpredictable directions that are not relevant to our long-term outlook.

We calculate our FFO measures, as defined below, based on our proportionate ownership share of both our unconsolidated and consolidated ventures. We reflect our share of our FFO measures for unconsolidated ventures by applying our average ownership percentage for the period to the applicable reconciling items on an entity by entity basis. We reflect our share for consolidated ventures in which we do not own 100% of the equity by adjusting our FFO measures to remove the noncontrolling interests share of the applicable reconciling items based on our average ownership percentage for the applicable periods.

These FFO measures are used by management as supplemental financial measures of operating performance and we believe that it is important that stockholders, potential investors and financial analysts understand the measures management uses. 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.

We analyze our operating performance principally by the rental revenues of our real estate and the revenues from our strategic capital 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.

FFO, as modified by Prologis

To arrive at FFO, as modified by Prologis, we adjust the NAREIT defined FFO measure to exclude the impact of foreign currency related items and deferred tax, specifically:

- (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 earnings that is excluded from our defined FFO measure:
- (iii) foreign currency exchange gains and losses resulting from (a) debt transactions between us and our foreign entities, (b) third-party debt that is used to hedge our investment in foreign entities, (c) derivative financial instruments related to any such debt transactions, and (d) mark-to-market adjustments associated with other derivative financial instruments.

We use FFO, as modified by Prologis, so that management, analysts and investors are able to evaluate our performance against other REITs that do not have similar operations or operations in jurisdictions outside the U.S.

Core FFO

In addition to FFO, as modified by Prologis, we also use Core FFO. To arrive at Core FFO, we adjust FFO, as modified by Prologis, to exclude the following recurring and nonrecurring items that we recognize directly in FFO, as modified by Prologis:

- gains or losses from the disposition of land and development properties that were developed with the intent to contribute or sell:
- (ii) income tax expense related to the sale of investments in 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 and redemption and repurchase of preferred stock; and
- (v) expenses related to natural disasters.

We use Core FFO, including by segment and region, to: (i) assess our operating performance as compared to other real estate companies; (ii) evaluate our performance and the performance of our properties in comparison with expected results and results of previous periods; (iii) evaluate the performance of our management; (iv) budget and forecast future results to assist in the allocation of resources; (v) provide guidance to the financial markets to understand our expected operating performance; and (vi) evaluate how a specific potential investment will impact our future results.

Notes and Definitions, cont.

Limitations on the use of our FFO measures

While we believe our modified 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 the limitations are:

- The current income tax expenses that are excluded from our modified FFO measures represent the taxes 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. Furthermore, the amortization of capital expenditures and leasing costs necessary to maintain the operating performance of logistics facilities are not reflected in FFO.
- Gains or losses from property dispositions and 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 disposed properties arising from changes in market conditions.
- The deferred income tax benefits and expenses that are excluded from our modified 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 modified 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 modified 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 or preferred stock that we exclude from our Core FFO, may provide a benefit or cost to us as we may be settling our obligation at less or more than our future obligation.
- 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 modified FFO measures to our net earnings computed under GAAP.