CORPORATE PRESENTATION

4Q19





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Vesta's Snapshot

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Vesta



Fully integrated industrial real estate owner, operator and developer:

- ✓ Internally managed company.
- ✓ Offers innovative and customized solutions.
- V Development approach to capture specific supply chain sectors and generate higher returns.

Class A industrial properties 184 located in Mexico's key trade corridors and manufacturing centers

29.8 million sf total GLA 91.7% total occupancy rate **28.8** million sf stabilized portfolio 94.7% stabilized occupancy rate **26.3** million sf same store portfolio 97.9% same store occupancy rate

43.9 million sf of land reserves

with potential to develop over **19.8** million sf of incremental GLA



Ivnventory buildings

These buildings conform to standard industry specifications and are designed to be adapted for two or more tenants



Built-to-suit ("BTS")

Buildings designed and built to meet the specific needs of clients.







4.8 yrs average contract life¹ **90%** contracts denominated in USD² 85% of the rental income is denominated in USD



Park-to-suit ("PTS")

Custom-designed and built industrial parks that meet the specific needs of supply chains.

STRONG CORPORATE GOVERNANCE WITH BEST-IN-CLASS GOVERNANCE PRACTICES

			Boar	d of	Directo	rs
					erho Co Chairm	
Stephen B Williams	Manuel ninguez	Craig Wielar	Thomas J. McDonald		is de la Calle	Wilfrido Castillo
Investment Committee	Auc Comm		Corporate Practice Committee	25		nd Equity mittee

Solid standards

10 Board members
80% independent members
100% Committees chaired by
independent Board members

High governance standards since inception

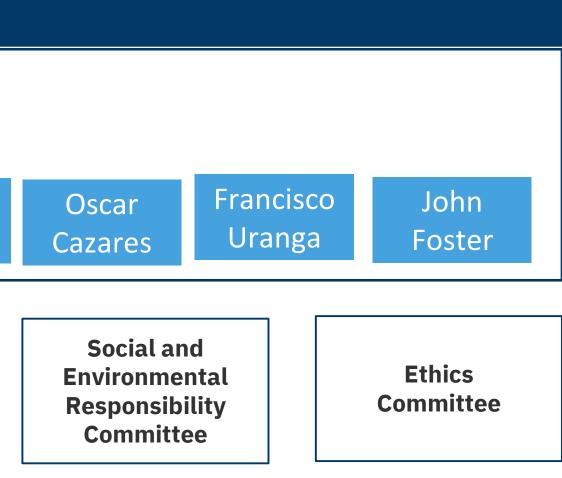


Berho Family

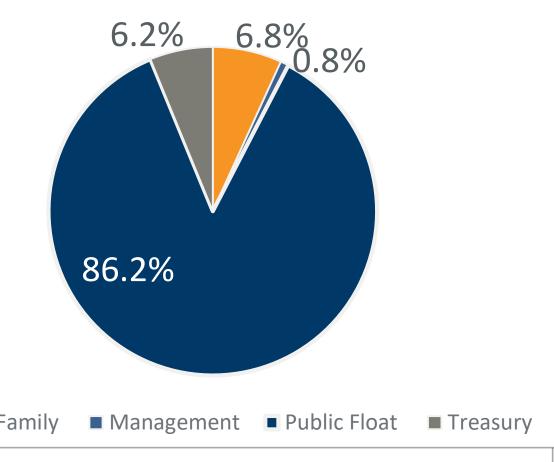
86.2%

Public

Float



Shareholder strucutre¹



Highlights





Record-high results

Resilient balance

Growth without dilution

Increasing dividends

Maximizing our stabilized portfolio

Attractive discount

Vesta Parks development strategy

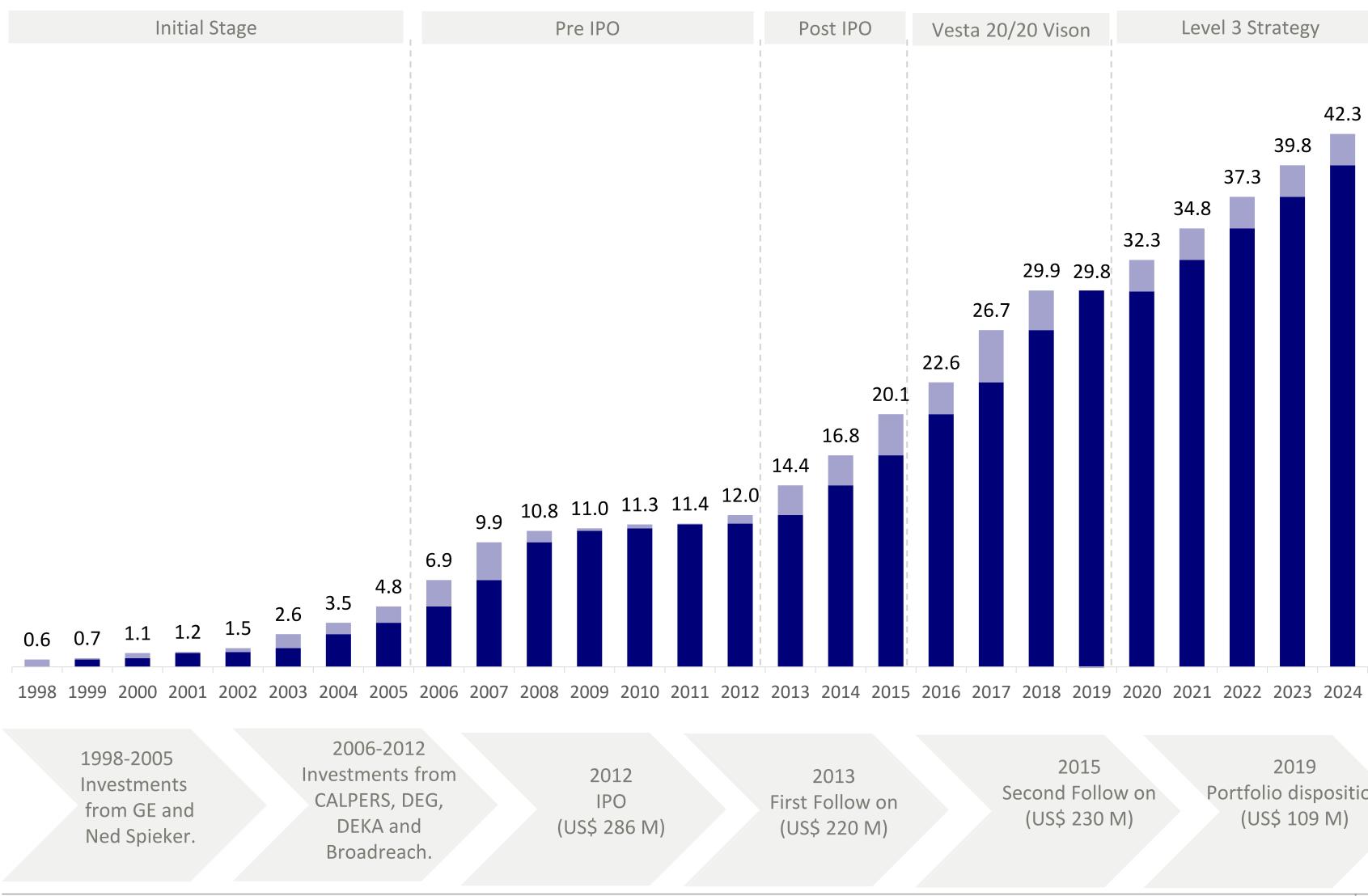
Focus on ESG

Record-high Results





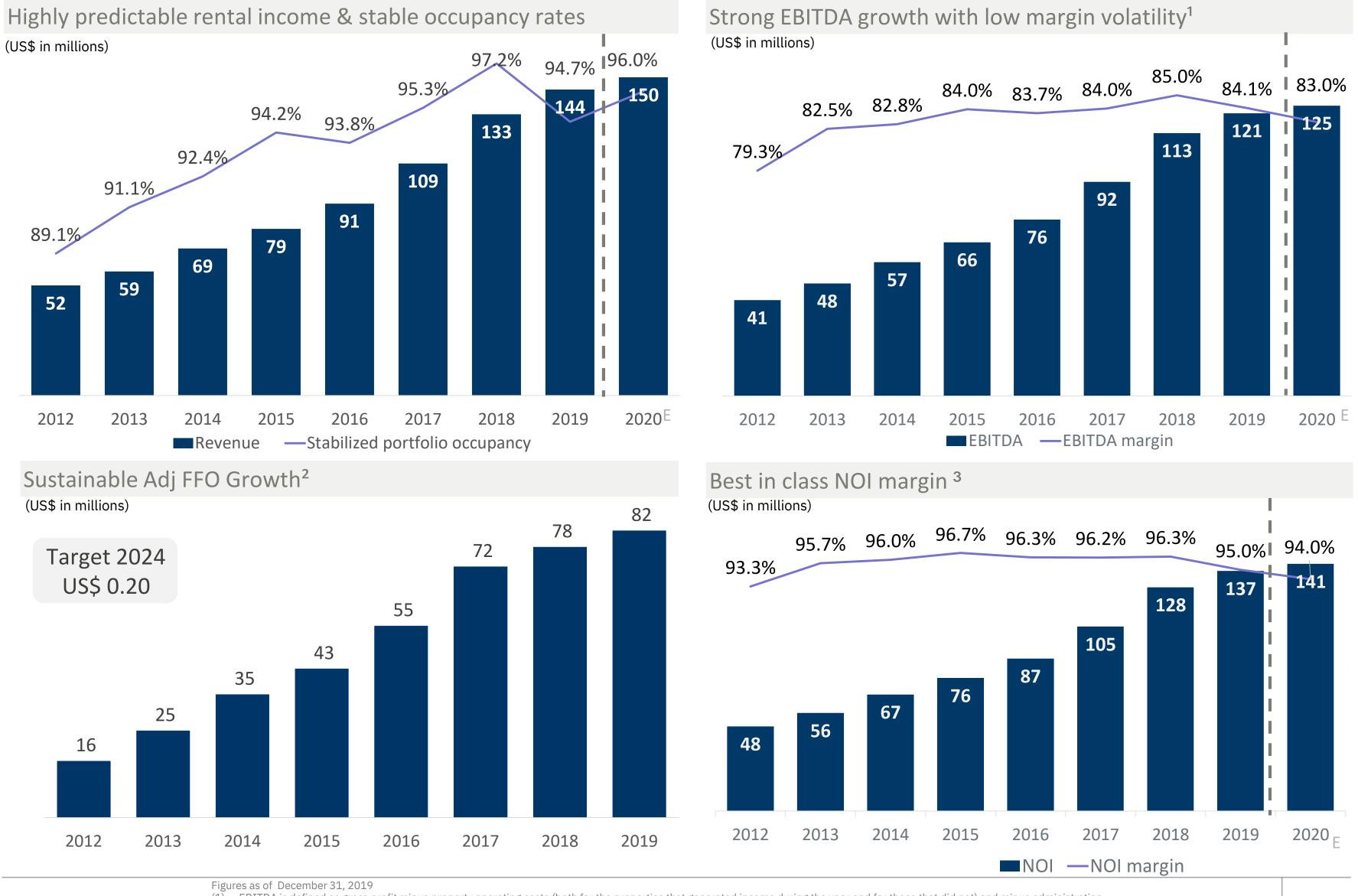
Strong foundation proven through key milestones that have accelerated growth





Portfolio disposition

Stable and predictable cash flows and profitability



vest

(1)EBITDA is defined as gross profit minus property operating costs (both for the properties that generated income during the year and for those that did not) and minus administration expenses.

AFFO is defined as EBITDA less finance costs less transaction costs on debt issuance. Expressed in pretax terms for comparative purposes. NOI is defined as rental income minus the operating cost for the investment properties that generated income

(3) EBITDA and NOI margins base on guidance 2020 (4)

Resilient balance

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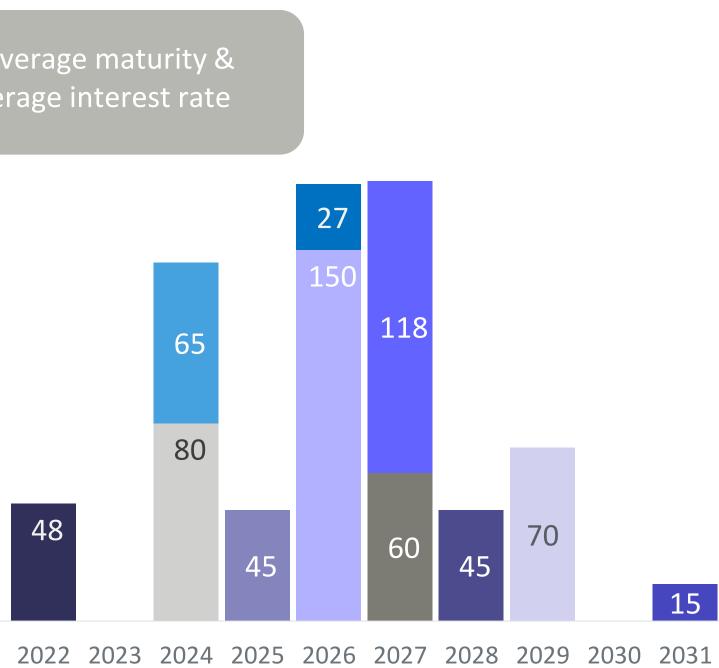
Vesta



Long term debt at fixed rates with sound liquidity position...

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	31/12/2019	Rate	Maturity	
Secured Debt				
MetLife I	\$47.5	4.4%	Apr-22	7 years av
MetLife II	\$150.0	4.6%	Aug-26	4.8% aver
MetLife III	\$118.0	4.8%	Nov-27	
MetLife Top Off	\$26.6	4.8%	Aug-26	
Total Secured Debt	\$342.1			
Unsecured Debt				
2017 Private Bond				
Tranche 1	\$65.0	5.0%	Sep-24	
Tranche 2	\$60.0	5.3%	Sep-27	
2018 Prudential Insurance Con	npany			
Tranche 1	\$45.0	5.5%	May-25	
Tranche 2	\$45.0	5.9%	May-28	
2019 Private Bond				
Tranche 1	\$70.0	5.2%	Jun-29	
Tranche 2	\$15.0	5.3%	Jun-31	
Syndicated Loan	\$80.0	3.5%	Jul-24	
Total Unsecured Debt	\$380.0			2019 2020 2021
Total Debt	\$722.1	4.8%	7 years	Sound liquidity
Common Equity (@ MXN\$26.83/share as of 12/30 @ MXM\$19.68/Ex.Rate)	\$1,035			Cash re
Total Market Capitalization	\$1,757			• US\$ 7
Less: Cash and Cash Equivalents	\$75			Idle deb
Total Enterprise Value (TEV)	\$1,682			Currer
LTV	34.5%			Unused
Net Debt / Total Assets	31%			 Revolv
Secured Debt / Total Assets	16%			• The re
Unsecured Debt/Total Assets	18%			Credit rat
Net Debt / EBITDA	5.3x			
Encumbered Assets	34%			V Average a





position

eserves:

75¿ M as of December 31, 2019

ebt capacity:

ent LTV of 35% vs 40% maximum leverage internal policy

d credit line:

olver lines of US\$ 150 M with maturity 2022

revolver line is a liquidity option we don't plan to use it to fina our projects

ating provided by Fitch BBB-

annual CAPEX of US\$ 120 M

...one of the largest and the most modern industrial portfolios in Mexico...

(As of December 31, 2019, % of GLA)



Surface area ft2: 8,852,290 Number of buildings: 69 Number of clients: 69 Land bank ac: 118.63

Bajio 48%

Surface area ft2: 14,445,698 Number of buildings: 83 Number of clients: 76 Land bank ac: 861.46

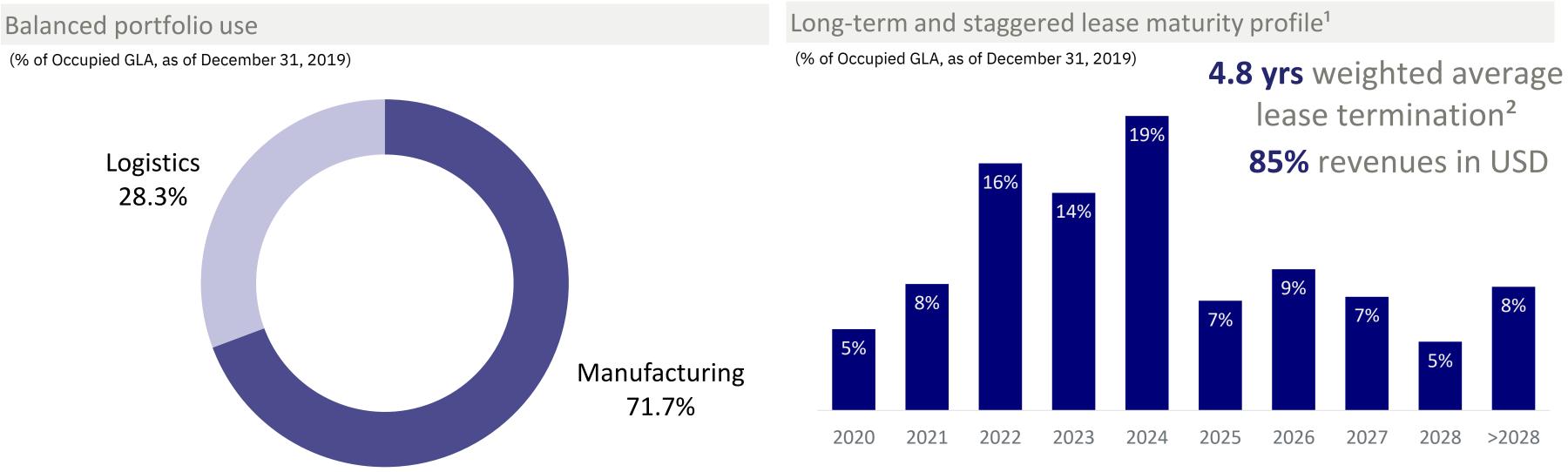


Consolidated:
GLA = 29.8mm sf (2.77 mm m ²)
Buildings = 184
Land reserves = 43.9 mm sq.ft (4.1 mm m ²)
Stabilized portfolio occupancy 4Q19 =94.7%
Clients = 175
84.7% of rental income is denominated in USD
Weighted average building age = 8.5 years



Surface area ft2: 6,494,060 Number of buildings: 32 Number of clients: 30 Land bank ac: 28.08

...strong client base diversified by industry and geography with balanced combination of growth and defensive sectors ...



Well diversified portfolio of tenants

Country	+	*				*			0	
Tenant	Nestlé	BRP	tpí	SAFRAN	NISSAN	BOMBARDIER	LEAR. CORPORATION	CHRYSLER	ి elektra	Œ
% of GLA	6.0%	4.6%	4.1%	3.9%	3.6%	2.1%	1.8%	1.7%	1.6%	1.6%
Lease term remaining ³	5	7	8	9	5	6	5	5	4	5
Credit rating	AA2	Baa3	NA	NA	A3	B3	Baa2	Ba1	Ba3	BBB-

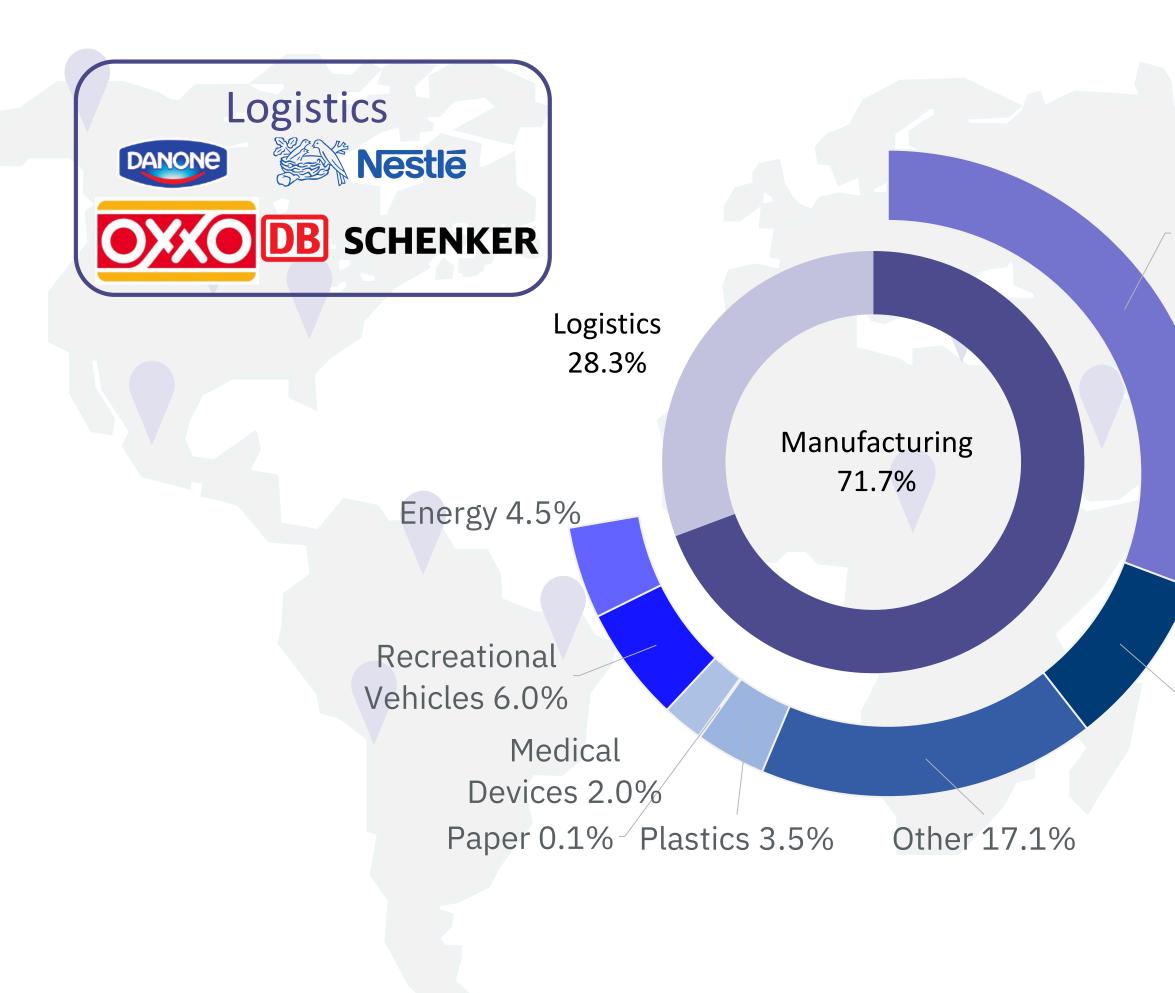


(1) In terms of occupied GLA

Weighted-average life of a contract. Occupied GLA. (2)

(3) Based on the most representative lease of the client

...strong tenant credit profile...





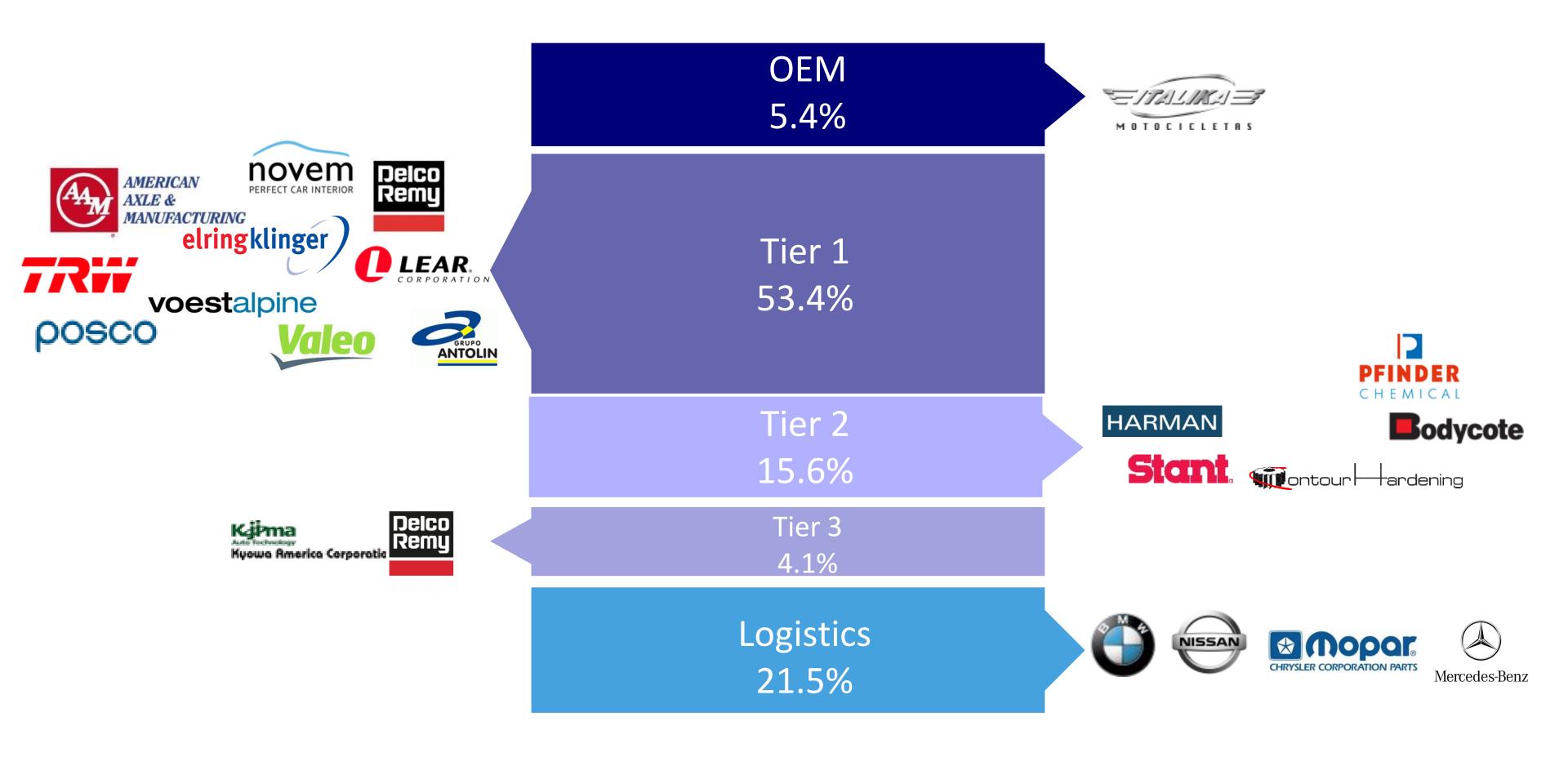


Automotive 30.5%



...exposure to most stable business component of automotive supply chain...

Post-crisis outcome: Tier 1 manufacturers have strengthened in a significant reduction of OEM suppliers driven by market consolidation where only the best and most profitable survived.





Growth without dilution

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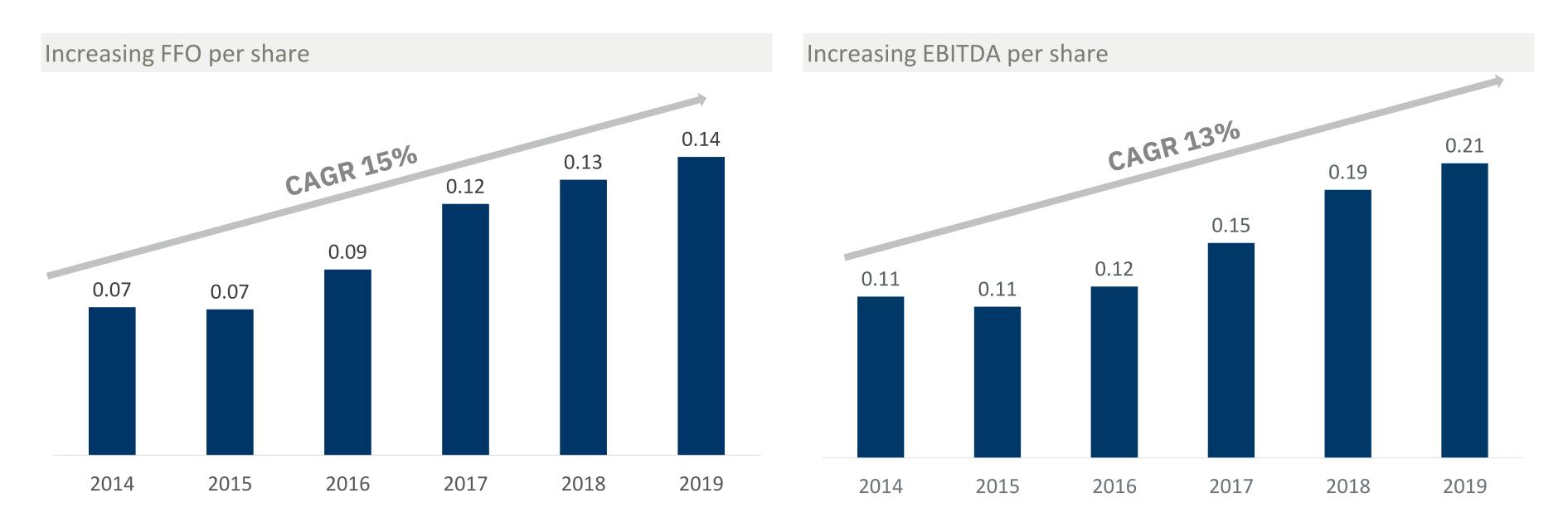
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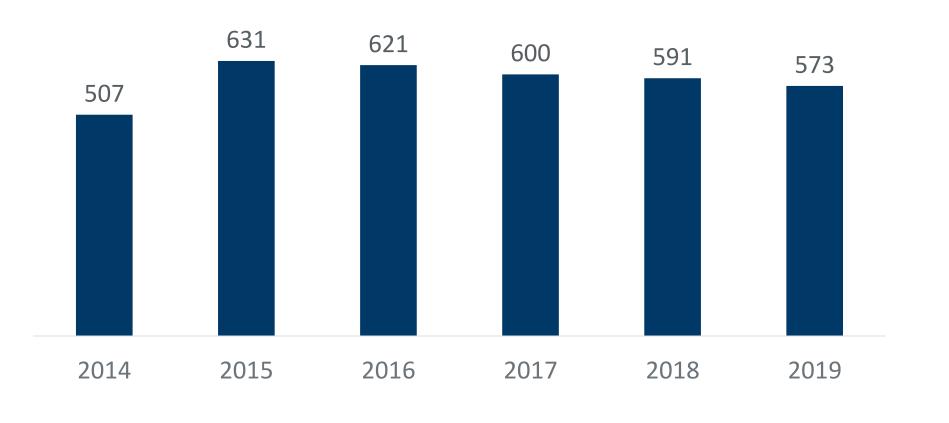


A State of States

Strong buy-back program and increasing key financial metrics



Lower number of shares





US\$100 M buy-back fund representing ~10% of the company

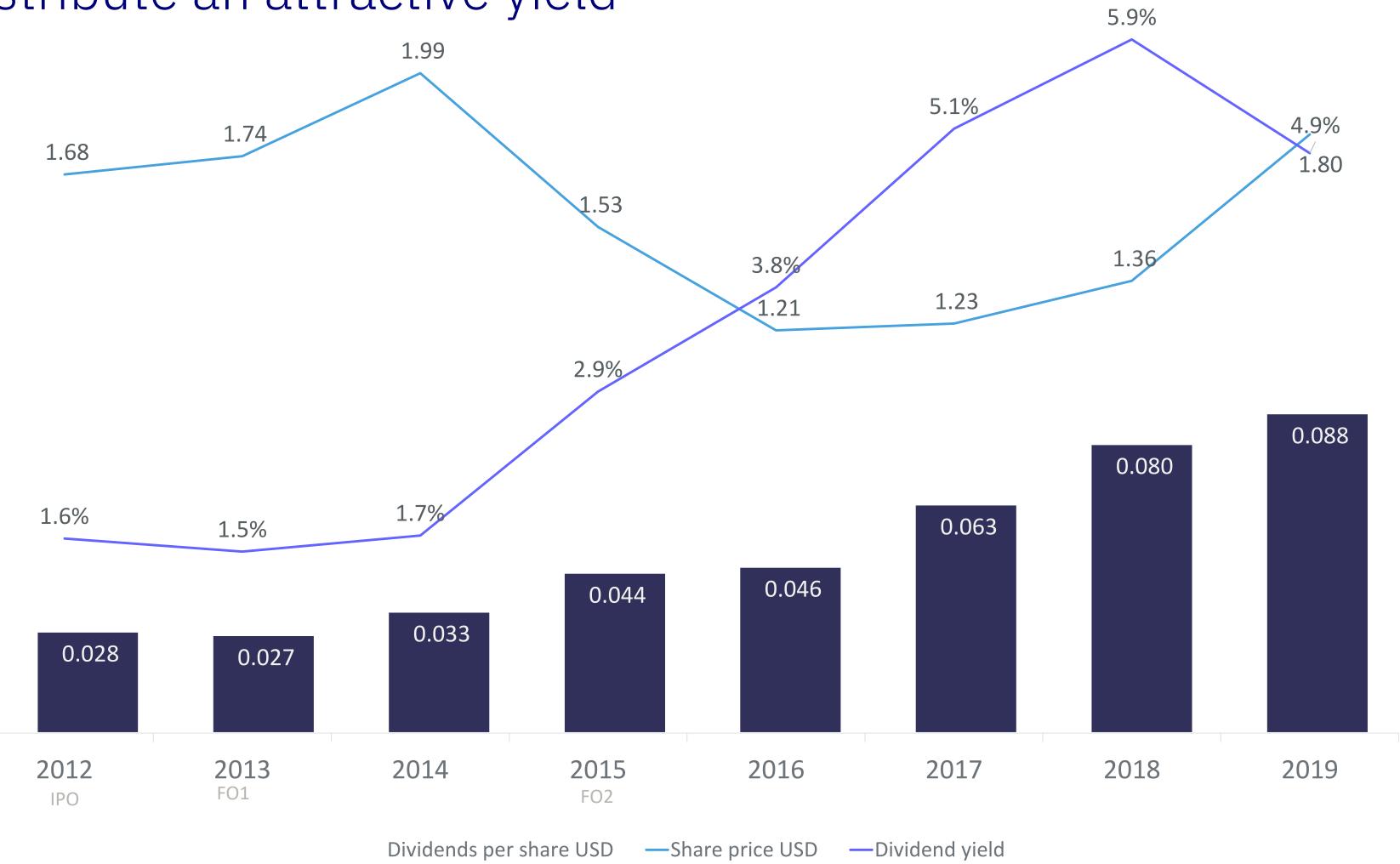
US\$70 M deployment

Attractive discount to NAV



Vest

The accretive development, acquisitions, accelerated leasing activity and devesting, results in strong financial metrics to distribute an attractive yield

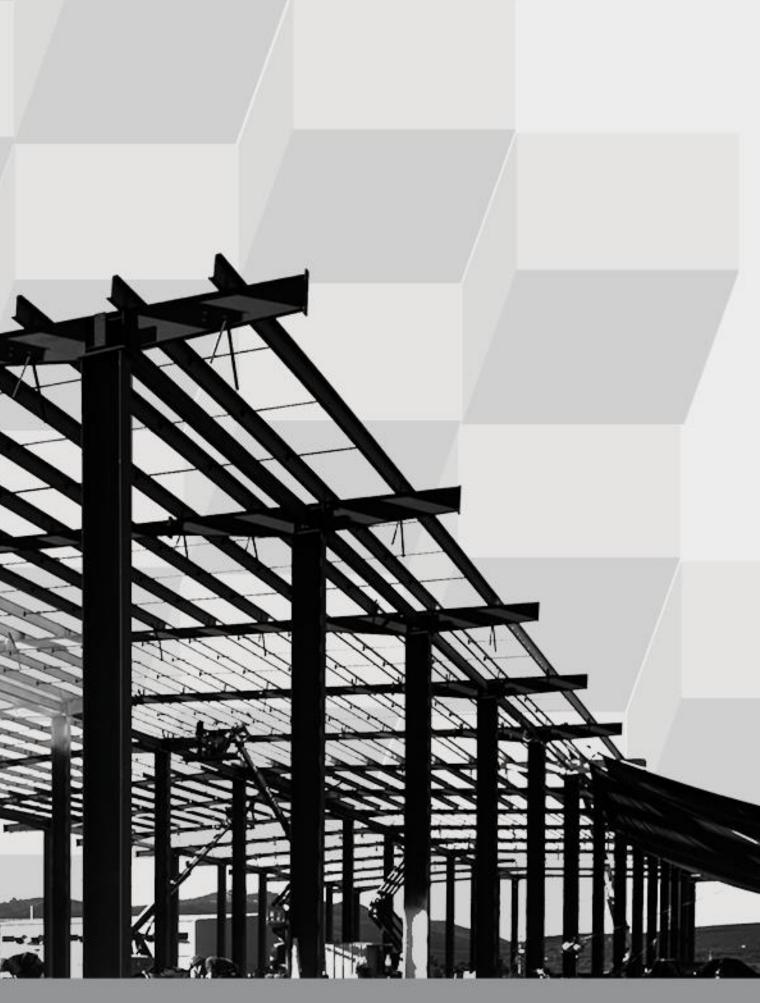




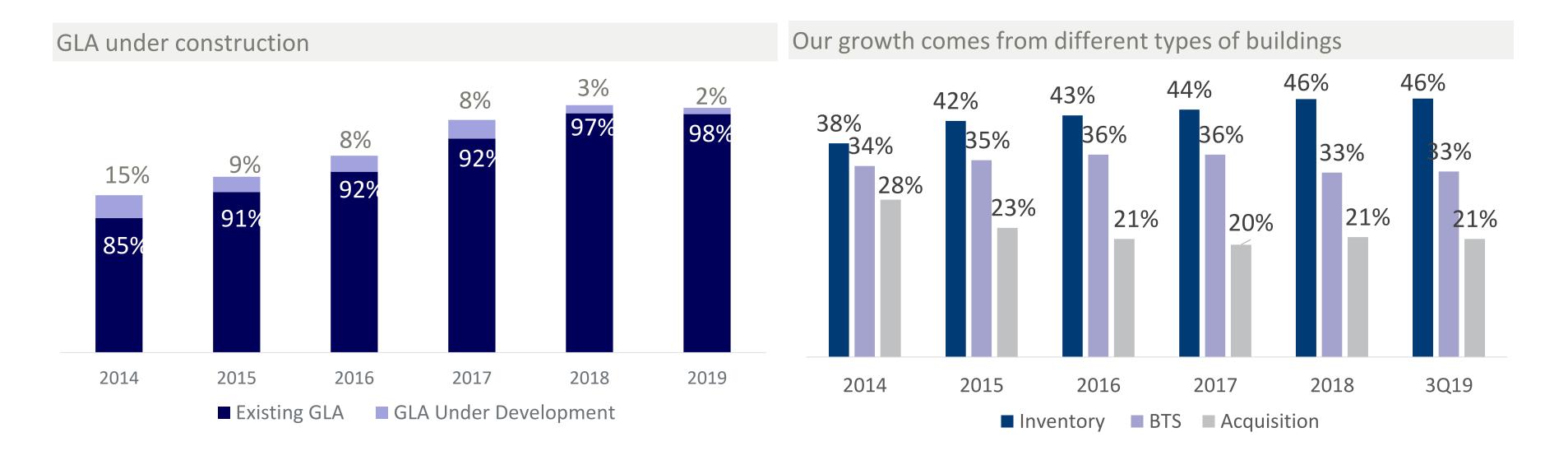
The dividend yield for 2019 and 2020 is calculated with the share price and exchange rate as of September 30, 2019. The dividend yield for 2019 is calculated with the dividend declared in the shareholders meeting on March 2019

Maximizing our stabilized portfolio

Vesta



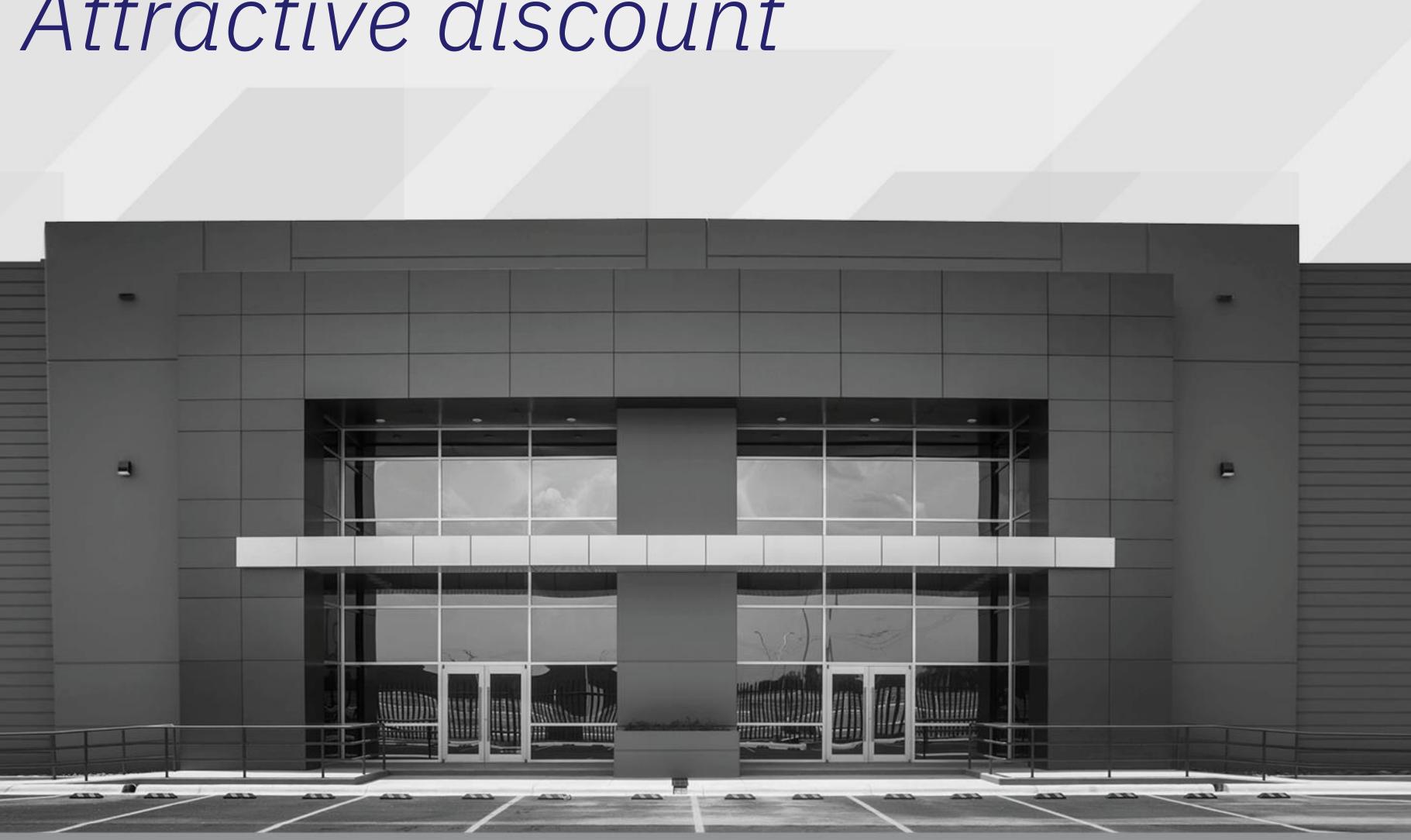
The developmnet of our portfolio tends to decrease as our stabilized GLA increases while development costs remain flat



Proyect	GLA	Total Investment	Delivery date	Cap Rate	Туре
Q1	143,602	\$1,896	abr-20	11.2%	Inventory
Q4	78,382	\$1,035	abr-20	10.0%	Inventory
GDL 01	405,509	\$8,872	oct-20	10.7%	Inventory
VPP03	135,182	\$1,258	may-20	11.4%	Inventory
	762,675	13,061		10.8%	



Attractive discount



Vest

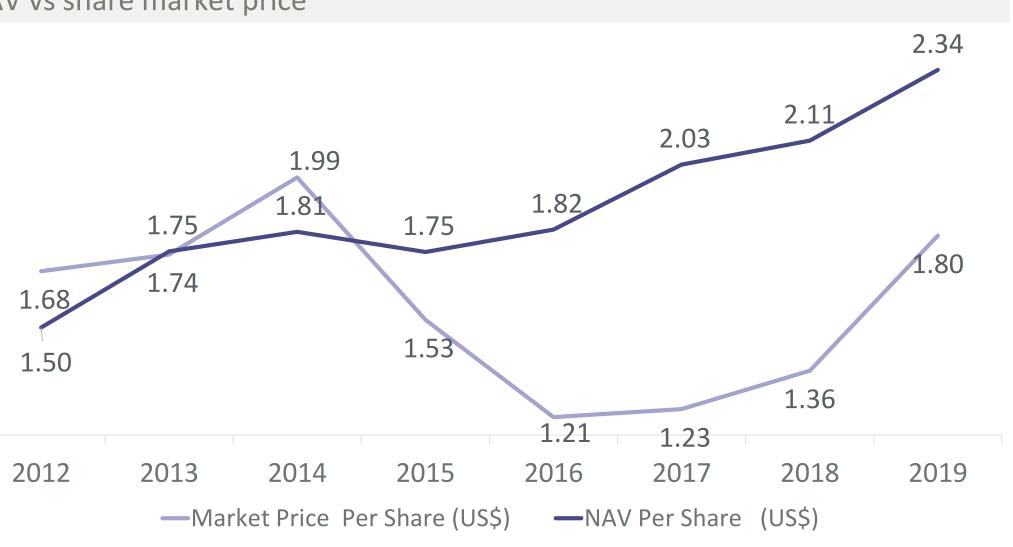
Higher book Net Asset Value vs Market Price

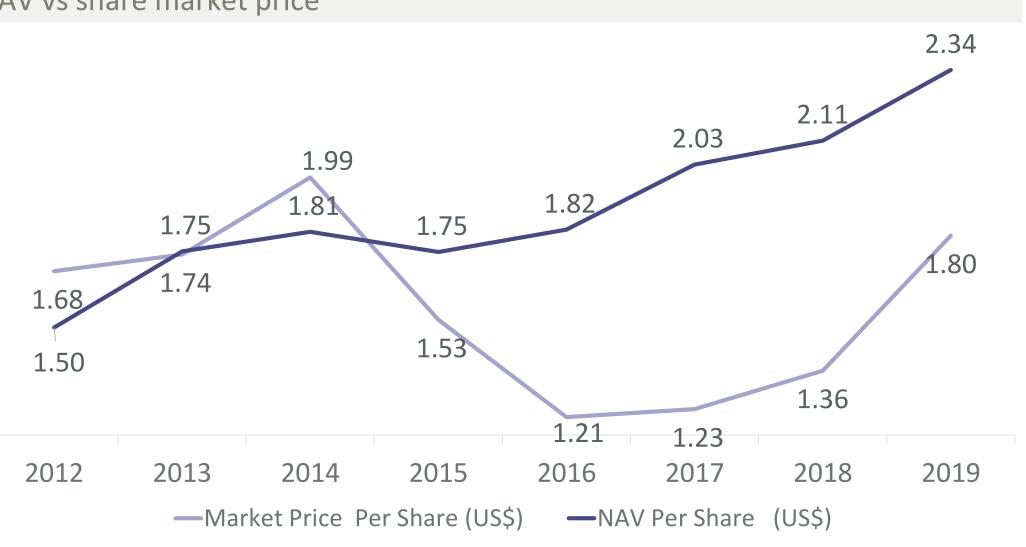
Average Discount/Premium



Figures in US\$ M	2018	2019	% change	
Properties	1,817	1,841	1.3%	
Land	121	167	38.0%	
Cash	65	75	15.4%	
Debt Cash Collateral	4	4	0.0%	
Net Recoverable VAT	11	2	-81.8%	
Assets	2,018	2,089	3.5%	
Domoining CADEV	(ГЭ)	(10)	C 4 20/	
Remaining CAPEX	(53)	(19)	-64.2%	
Debt	(699)	(713)	2.0%	
Tenant Deposit	(13)	(13)	0.0%	
Liabilities	(765)	(745)	-2.6%	
Net Asset Value	1,253	1,344	7.3%	

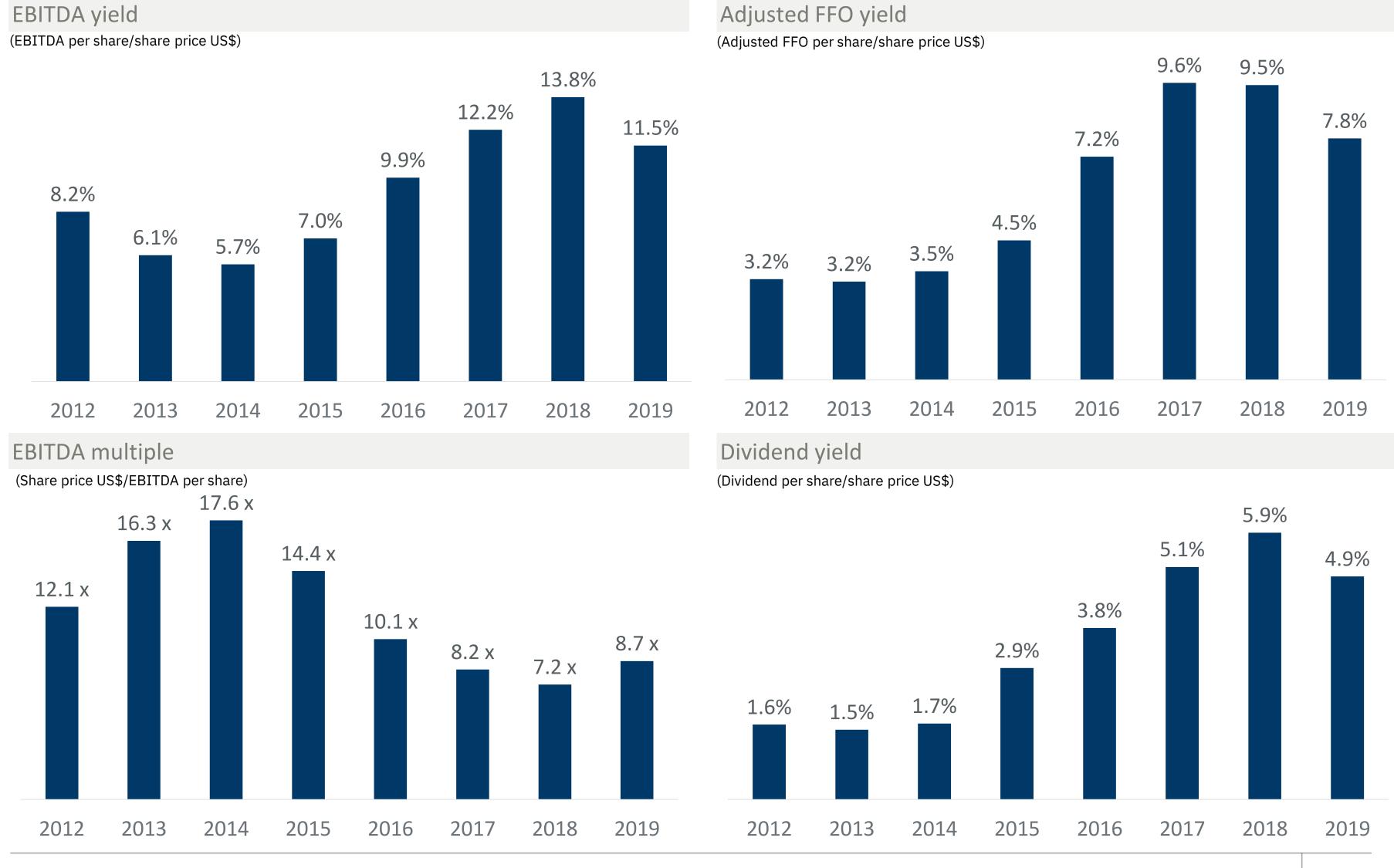
AV vs share market price







Stable yields through increasing price per share







Vesta Parks Growth Strategy

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Continued Organic Growth through **VEST** PARK development Strategy

 ✓ estA PARK is a sustainable gated industrial park with state-of-the-art class A buildings designed for advanced light manufacturing and logistics operations of world-class multinational companies

Strategically located, with access to ports, airports, highways, borders and key cities within the country

Parks configuration allows for the construction of inventory, turn-key and built-to-suit buildings with cutting edge standards catering to tenants needs

Full-service facilities designed with sustainability features at the core such as energy conservation, clean energy generation, and recycling among others

Vest

City	Park Name	GLA (000's sf)	Stage
TJ	Lagoeste	552	\checkmark
ТJ	Tijuana III	619	\checkmark
ТJ	VP Alamar	602	35%
CDJ	VP Juarez Sur	720	66%
MTY	VP Guadalupe	450	0%
Total G	LA	2,943	

Denotes Vesta Park location

Bajio

Bajio						
City	Park Name	GLA (000's sf)	Stage			
AGS	Douki Seisan Park	2,143	\checkmark			
QRO	Aerospace Park	2,163	\checkmark			
AGS	VP Aguascalientes	2,953	38%			
GDL	VP Guadalajara	1,702	0%			
QRO	VP Queretaro	4,000	12%			
SMA	VP San Miguel A.	2,773	71%			
GUA	VP Guanajuato	1,692	75%			
SLP	VP San Luis Potosi	2,000	37%			
Total GL	Α	19,425				

Central						
City	Park Name	GLA (000's sf)	Stage			
TOL	Toluca I	1,000	\checkmark			
TOL	Toluca II	1,432	\checkmark			
TOL	Coecillo	660	\checkmark			
TLX	Tlaxcala	667	70%			
PUE	VP Puebla	1,137	75%			
Total G	LA	4,896				



Focus on ESG

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Vest



Focus on sustainability

ESG for Vesta is...

"To contribute to the competitiveness of our clients and well being of society while minimizing the environmental impact of our developments"





MEMBER OF **Dow Jones**

In collaboration with









*In 2017 and 2018 we developed an environmental assessment to identifying our best practices, opportunities for improvement and risks, and to standardizing our environmental practices. This will enable us to establish initiatives for achieving savings and improvement, thus allowing us to lower operating costs.







OBAL CO

Red México

ESG

Environment

7.8% of our GLA has Leed Certification. We have a Sustainable Construction Manual, that defines 5 key aspects:

- SUSTAINABLE SITES
- WATER EFFICIENCY
- ENERGY AND ATMOSPHERE
- MATERIALS AND RESOURCES
- INTERIOR ENVIRONMENTAL QUALITY

Our Consumption

0.72 kWh per m2, considering 1,233,983 kWh of total energy consumption and 18,466,457 square feet of the total area to be reported, of our offices and common areas.

137,952 m3 of water in our offices and the parks' common areas.

Our Emissions





SCOPE 1: Derived form diesel fuel use totaled 48 tons of CO2e.

SCOPE 2: Derived form electric energy consumption for our operations totaled 669,697 tons of CO2e.

SCOPE 3: Derived form our tenants energy consumption for their operations totaled 4,095,232.68 tons of CO2e.

ESG

Social Investment

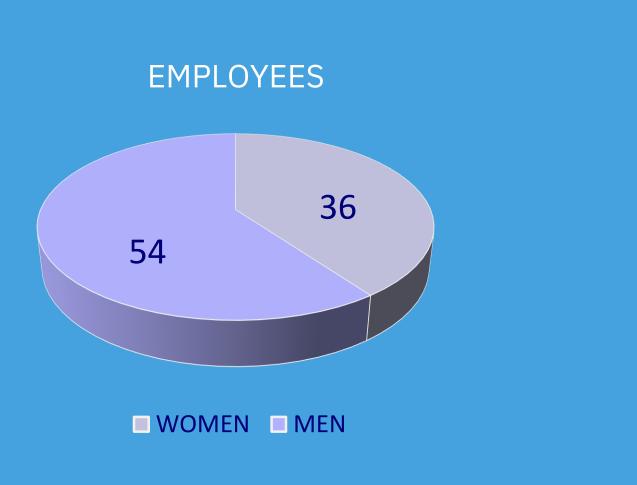
100% of the regions with at least 1 social project. 17 social investment projects 10 states 3 lines of action: **EDUCATION** INCLUSION COMMUNITY DEVELOPMENT 2019 BENEFICIARIES: 1,944 CHILDREN **137 TEACHERS** 236 ENTREPRENEURS **500 MEMBERS OF A COMMUNITY** 201 YOUNG PEOPLE 239 INDIRECT BENEFICIARIES We invested US\$269,086 in ESG practices.

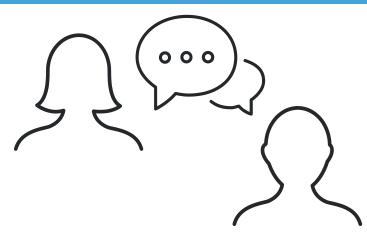


Vest

Collaboration

36 hours of training per employee. +400 VOLUNTEERS Well Building Standard Certification. Health and Well Being Programs and Incentives for employees. Turn over rate 13.5%





ESG

Governance

- 10 Members (Board of Directors) who guarantee the best corporate governance practices in Vesta.
- 6 Operating Committees that support our Board with their responsibilities.
- The document that expresses our ethical commitment and serves as our guide to regulate the conduct of every-one who works in or with is the Vesta Code of Ethic.
- We developed an Engagement Program with our Stakeholders; based on our Materiality Analysis.

Integrity...

At Vesta, integrity refers to behaving in an honest and responsible wat, with respect and disciplined; it means being congruent between what we say and what we do.



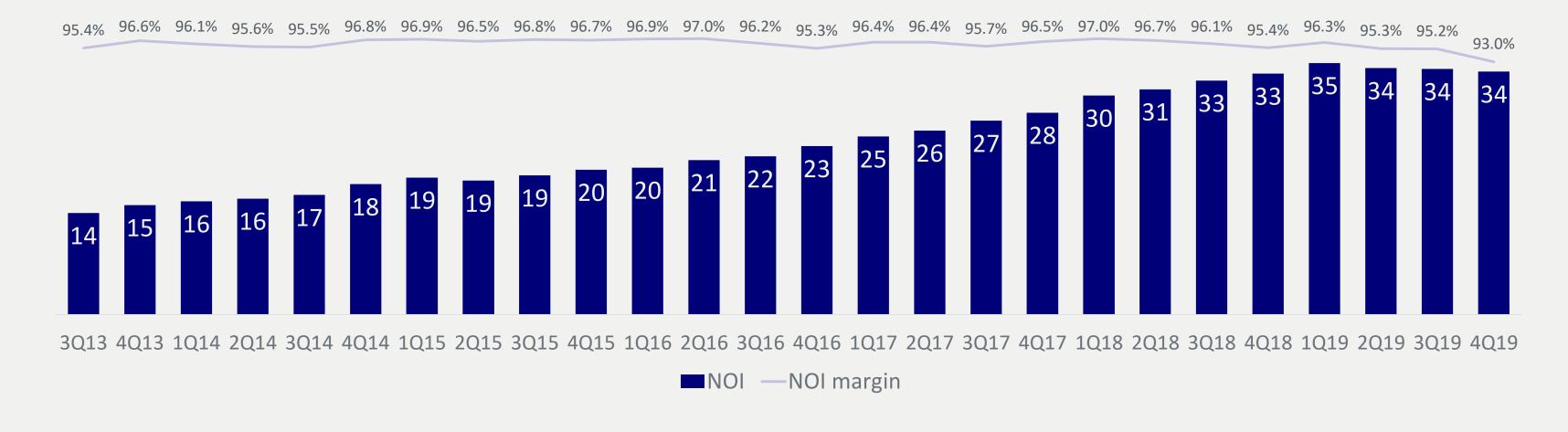




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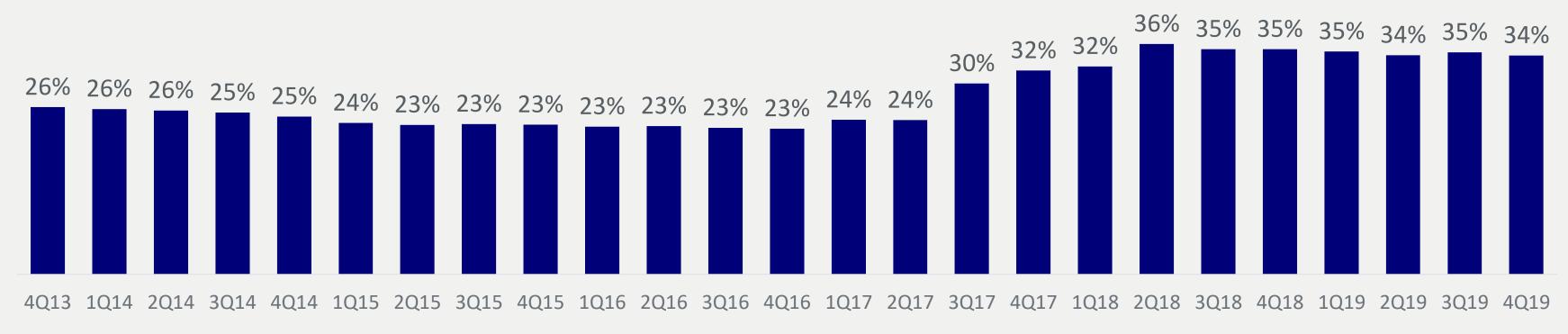
Historical Results







Historical Results



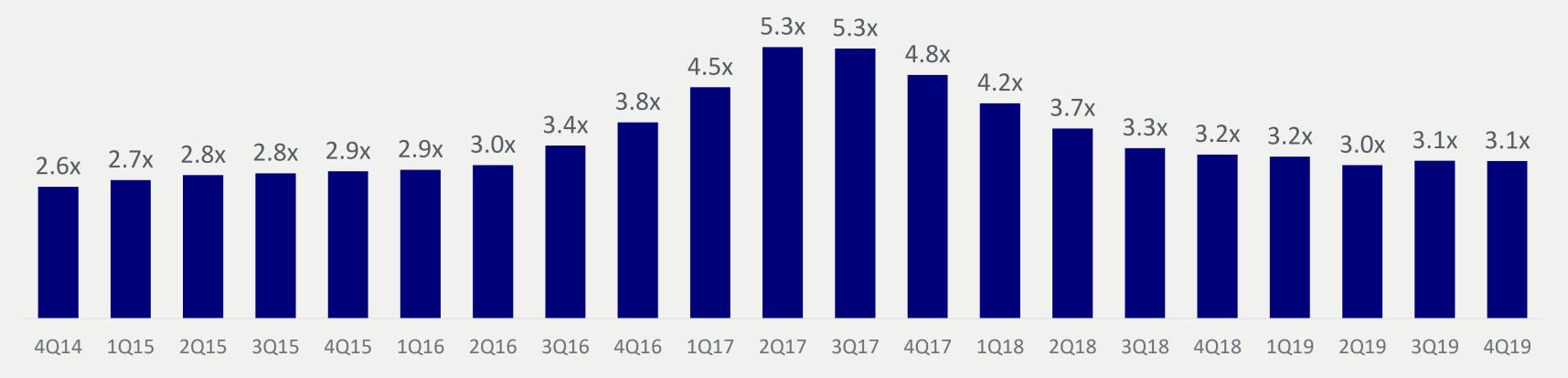






Historical Results





EBITDA/Interest Expense

Vest

Case Studies

Querétaro Aerospace Park Construction start 2006 GLA 2.18 million sf 13 buildings





Case Studies

Douki Seisan Park Construction start 2013 GLA 2.13 million sf 8 buildings





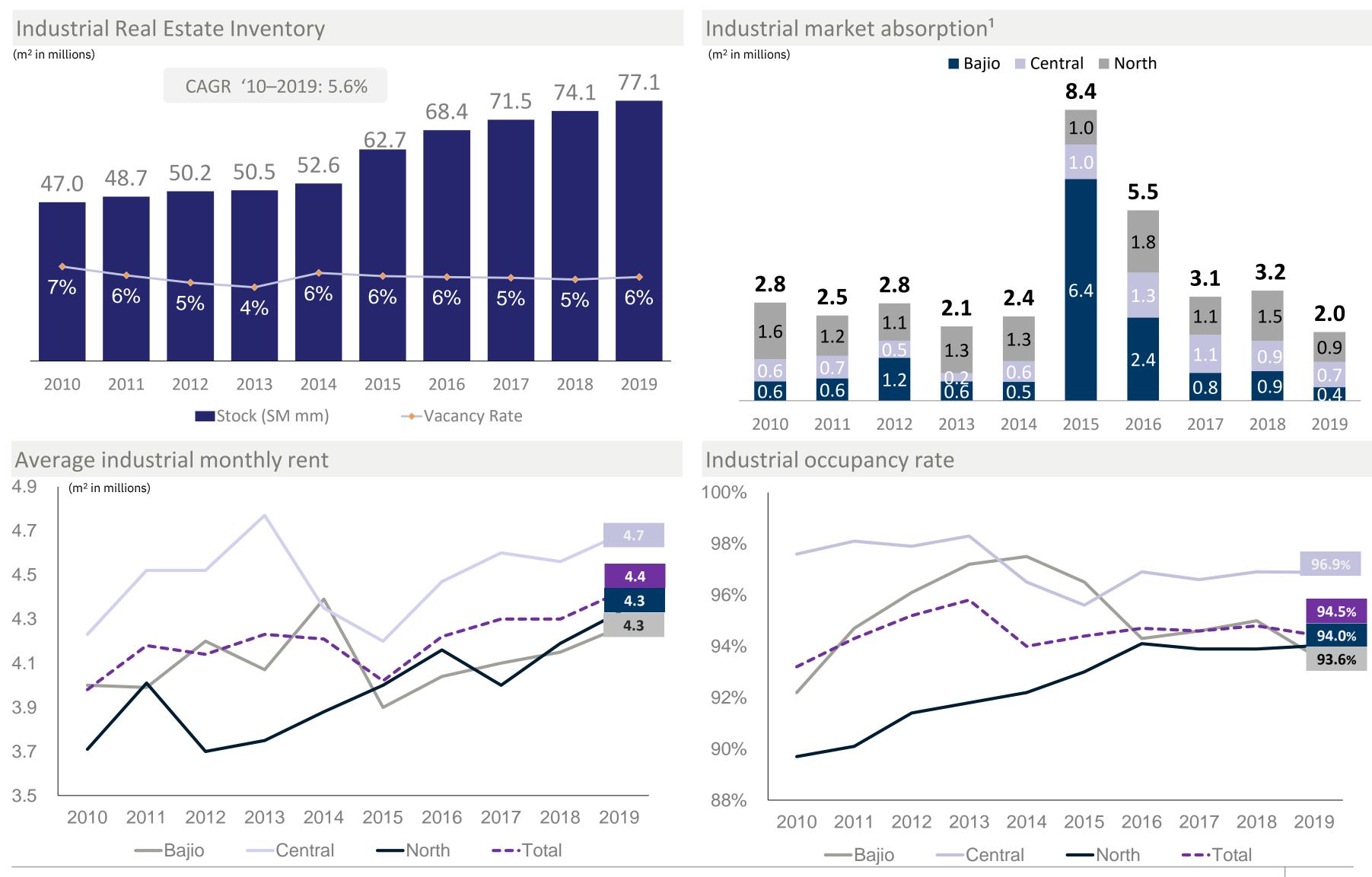
Case Studies

Vesta Park Toluca II Construction start 2013 GLA 1.47 million sf 6 buildings





Positive industry trends driving growth



Source: Jones Lang LaSalle Industrial Real Estate Report 4Q19.



1. In 2015 for Aguascalientes, Guadalajara, Guanajuato, Querétaro, Puebla and Mexicali markets, JLL expanded (updated) the submarkets and industrial parks surveyed along 2015. This alters "net absorption", "growth", and "new deliveries" variables relative to the past.

High occupancy and growing new deliveries

(4Q'19)

	Stock	Availability	Net Absorption	Vacancy Rate	Average Rent
2019					
	(m²)	(m²)	YTD (m ²)	%	USD/m ² /month
Aguascalientes	2,260,000	46,330	54,570	2.1%	4.0
Guadalajara	4,260,000	169,122	148,360	4.0%	4.6
Guanajuato	5,840,000	505,160	79,510	8.7%	4.2
Querétaro	5,580,000	407,898	102,900	7.3%	4.3
San Luis Potosí	3,260,000	218,420	3,451	6.7%	4.3
Bajío Region	21,200,000	1,346,930	388,791	6.4%	4.3
Mexico City	8,570,000	353,084	671,460	4.1%	5.8
Puebla	2,634,967	61,395	27,748	2.3%	3.6
Toluca	3,254,989	36,130	33,654	1.1%	4.6
Central Region	14,459,956	450,609	732,862	3.1%	4.7
Chihuahua	2,159,678	99,129	18,594	4.6%	4.2
Ciudad Juárez	6,260,000	451,972	169,035	7.2%	4.3
Matamoros	1,670,122	97,201	13,935	5.8%	4.3
Mexicali	2,256,000	90,240	127,454	4.0%	4.3
Monterrey	11,420,000	992,398	205,665	8.7%	4.1
Nogales	1,170,000	36,036	10,906	3.1%	5.3
Nuevo Laredo	970,947	73,889	5,154	7.6%	3.6
Reynosa	3,180,000	192,390	36,189	6.1%	3.9
Saltillo - Ramos A.	4,670,000	214,353	26,801	4.6%	4.0
Tijuana	7,140,000	205,632	247,410	2.9%	5.4
North Region	40,896,747	2,453,240	861,143	6.0%	4.3

TOTAL MEXICO	76,556,703	4,250,779	1,982,796



5.6%

4.4

Why Mexio?

- In 2016 Mexico was the sixteenth largest recipient of Foreign Direct Investment globally with more tan US\$27,400 million.
- Stable macroeconomic environment
- Legal certainty to investment
- Qualified human capital
- 1 of every 7 manufacturing exports from Latin America originated in Mexico
- Public debt in Mexico is one of the lowest in the world
- PricewaterhouseCoopers and The Economist Intelligence Unit place Mexico among the top 10 economies globally by 2050.
- 32 Agreements for the Promotion and Reciprocal Protection of Investments (APRPIs)
- 12 Free Trade Agreements with 46 countries
- Each year more than 140 thousand engineers graduate form Mexican universities



✓ 76 open airports (12 national 64 international)

- ▶ 117 maritime ports
- ▶ 27 thousand kilometers of railways
- ➤ 370 thousand kilometers of roads

1st WORLD SILVER PRODUCER 10th WORLD COPPER PRODUCER 10th WORLD OIL PRODUCER

Recognized quality of Mexico´s automotive manufacturing has enabled OEMS to choose Mexico as a unique manufacturing platform





Industry trends

4.0 Industrial Revolution

- Ability to anticipate client demand
- New paradigm known as the 4th Industrial Revolution
- **Convergence of technologies** Ubiquitous and mobile internet More powerful and cheaper sensors Artificial intelligence Machine learning
- Rapid evolution towards new ways of producing – Smart Factories
- Vesta will continue supporting leading-edge technology that meets both clients and supply chains' logistical and communication needs

4.0 and Mexico

- day
- than Canada.









Mexico is a world-class Manufacturing Hub, exporting more than one billion dollars per

50% of these exports are manufactured products, form this large portion are highly sophisticated technologies 80% of high-tech exports in Latin America are produce in Mexico, exporting even more

