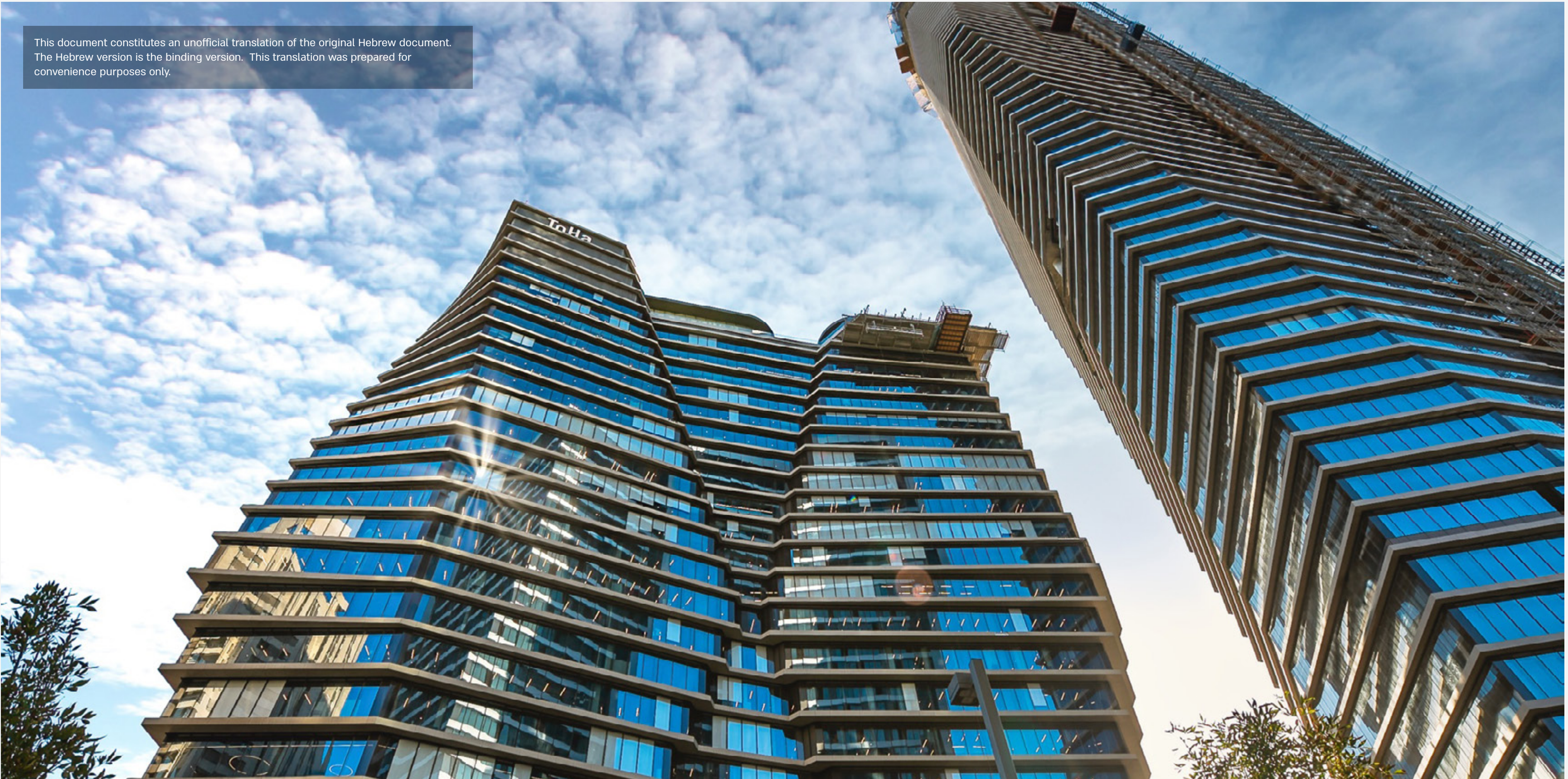


This document constitutes an unofficial translation of the original Hebrew document. The Hebrew version is the binding version. This translation was prepared for convenience purposes only.



AMOT / ToHa II / Tel Aviv, Israel

GROUP BUSINESS UPDATE - FIRST HALF OF 2026



CARR / 1700 NEW YORK / Washington DC, USA

This presentation was prepared by Alony Hetz Properties and Investments Ltd. ("**the Company**"), and is intended solely for investors. It does not constitute an offer to purchase or sell securities of the Company or an invitation to receive bids, as noted, and is intended solely to provide information. The information presented does not constitute a basis for reaching an investment decision, recommendation or opinion and is not a substitute for the investor's judgment.

The contents of the presentation, in all that relates to an analysis of the operations of the Company and its investees, is merely a summary, and in order to obtain a complete picture of the Company's activities and the risks with which the Company contends, one should review the Company's shelf prospectus, its immediate, periodic and quarterly reports that are reported through the MAGNA system ("**the public information**"). The presentation includes data and information that are presented and edited differently than the data included in the said reports or such that could be calculated from the data included in the Company's reports. The information presented herein is not a substitute for the public information.

Forecasts, assessments, estimates, data related to future events, whose materialization is not certain and is not under the control of the Company and its investees, macroeconomic forecasts, development of trends in the real estate and energy markets, changes in rental prices and occupancies, changes in electricity prices and the quantity produced, revenue forecasts, calculations of NOI and FFO forecasts, yields on a stabilized basis, dividends forecast for 2026, the initiation and construction of projects, including real estate and projects in the energy sector (expected timetables, construction costs, data related to expected connection of plants to the electricity grids and future revenues), are forward-looking information, as defined in Section 32A of the Securities Law (1968), and such information is based solely on the subjective assessment of the Company, which was conducted in good faith, based on past experience and the professional know-how aggregated by the Company, based on facts and data related to the current state of the businesses of the Company and its investees, and on facts and macroeconomic data gathered by the Company from other sources, all as known to the Company when this presentation was prepared and in accordance with the regulation applicable to the businesses of the Group companies as currently known ("**forward-looking information**").

The materialization or non-materialization of the forward-looking information will be impacted, inter alia, by risk factors that characterize the operations of the Company and its investees, and by developments in the economic and geopolitical environment (globally in general and in Israel in particular), and therefore, the Company's operating results could differ significantly from that provided in this presentation.





Focus on two sectors

Income-producing properties

Renewable energy.



The Group companies **generate constant, stable and long-term cash flows.**



Conservative financial management policy - maintaining a high level of unpledged assets, financial liabilities with long-term durations, diverse credit sources, maintaining unutilized credit facilities and efficient leverage ratios.



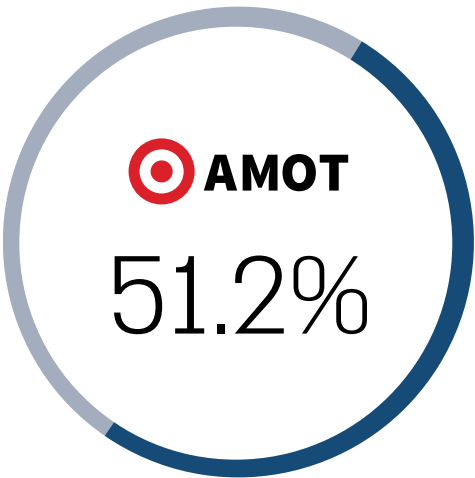
The Group companies are **engaged in the development of projects** in accordance with the scopes determined by the boards of directors of the group companies.



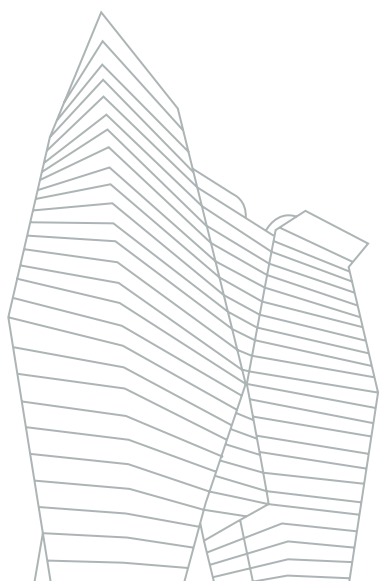
The Group operates with awareness of **environmental and social** responsibility and the consequences of its activities while holding to high **corporate governance** standards.



Income-producing
properties



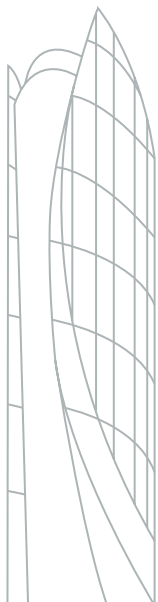
Offices, retail,
industrial parks
and logistics.



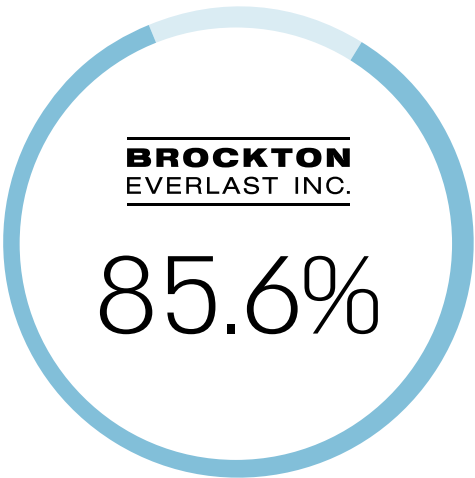
Income-producing
properties



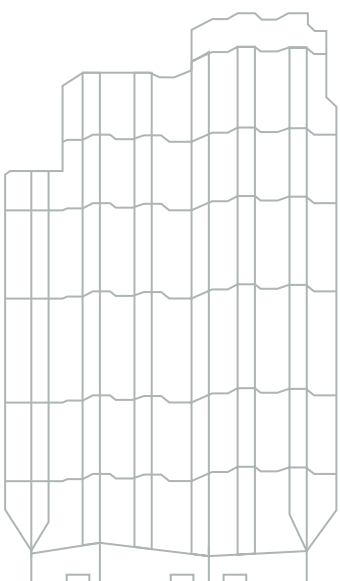
Offices and residential in
Washington and Boston, USA.



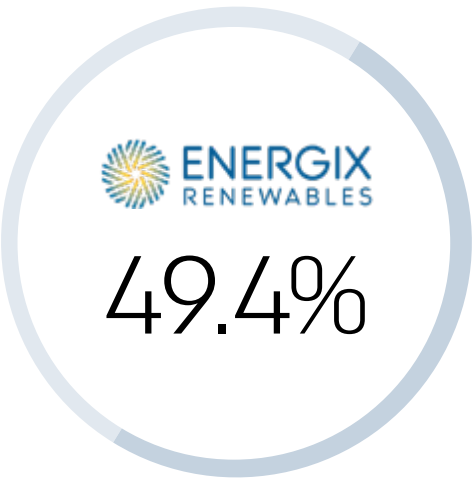
Income-producing
properties



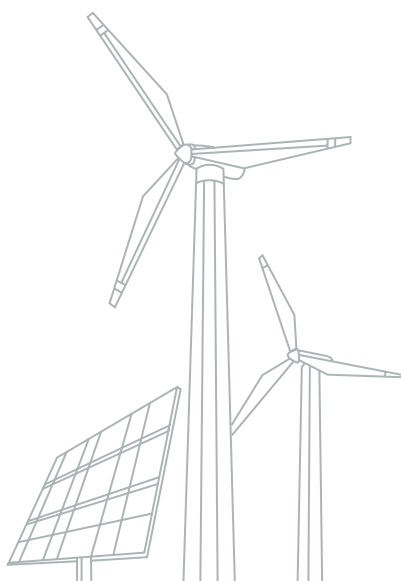
Offices in London and
Oxford and Science Parks in
Cambridge, UK.



Renewable energy



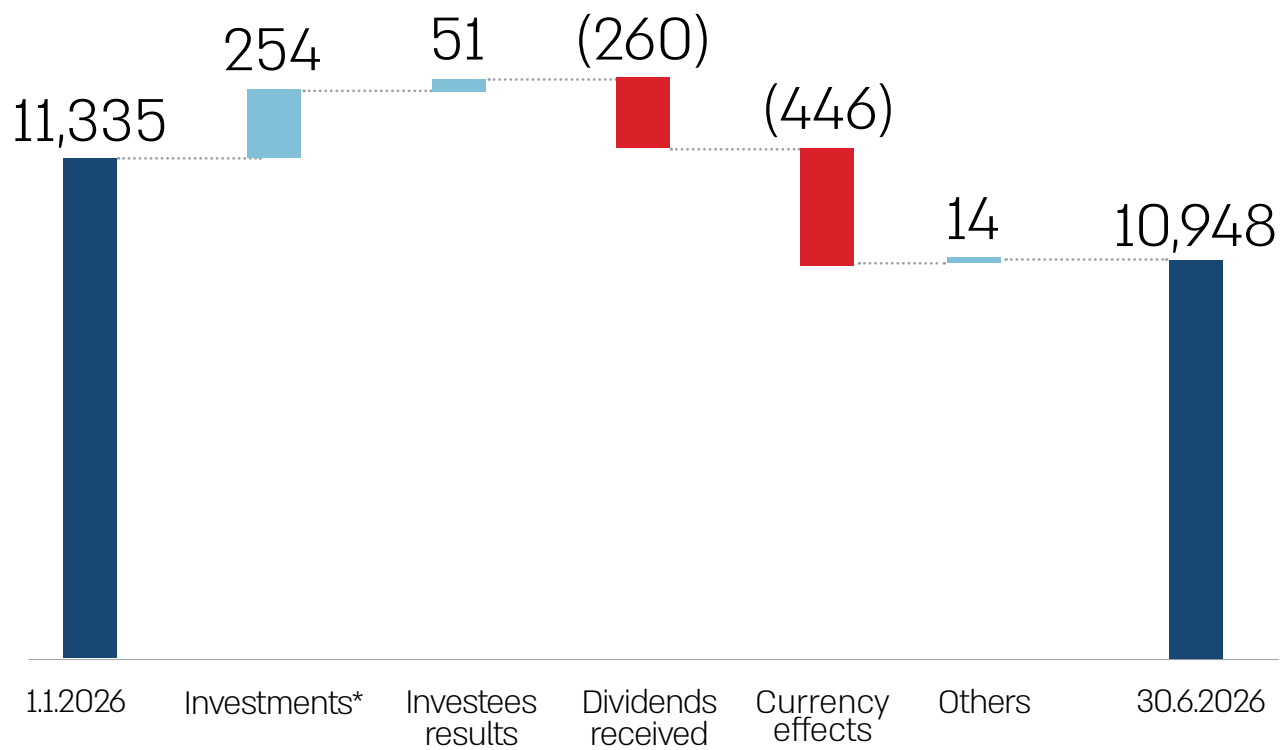
Electricity generating and
storage using renewable
energy sources in Israel, USA,
Poland and Lithuania.





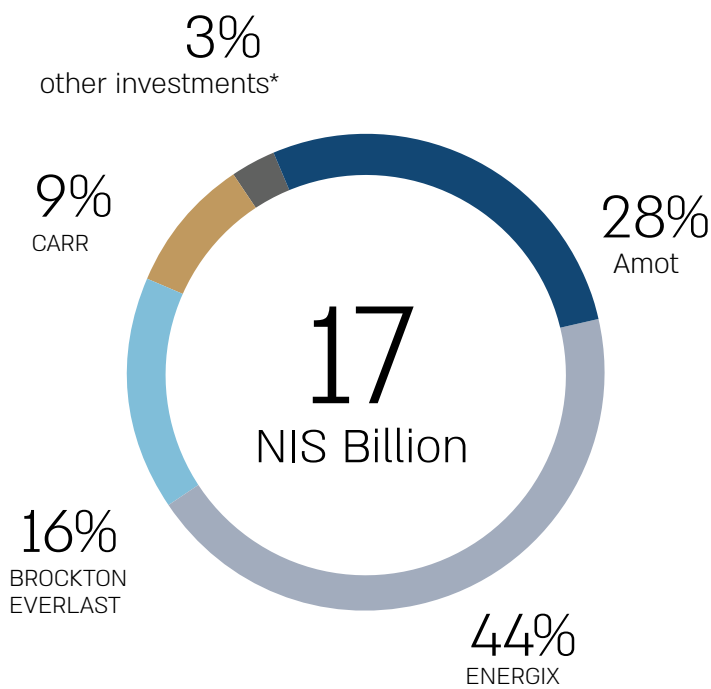
AMOT / ToHa 1 / Tel Aviv, Israel

Changes in Investment Portfolio **IFRS** in H1 2026 / NIS million



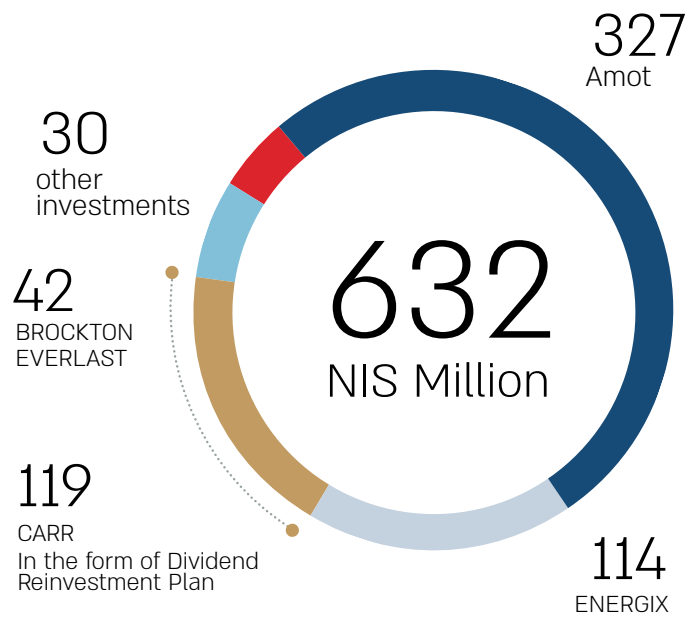
*Breakdown of the Investments Column: 134 | 9 | 111

Investment Portfolio Composition as of the end of June 2026 / **economic***



* AH BOSTON and Brockton Capital 3

Dividend Forecast for 2026 / NIS Million*



From the beginning of 2026 up to the presentation publication date, dividends in the amount of 260 million NIS have been received.
* This is forward-looking information (see general comments to the presentation)



AMOT / Amot Mishpat / Tel Aviv (image)



The Company's bonds are rated "Aa3" stable outlook by Midroog and "ilAA-" stable outlook by Ma'alot.



The Company is in compliance with all the financial covenants of the bonds and credit facilities.



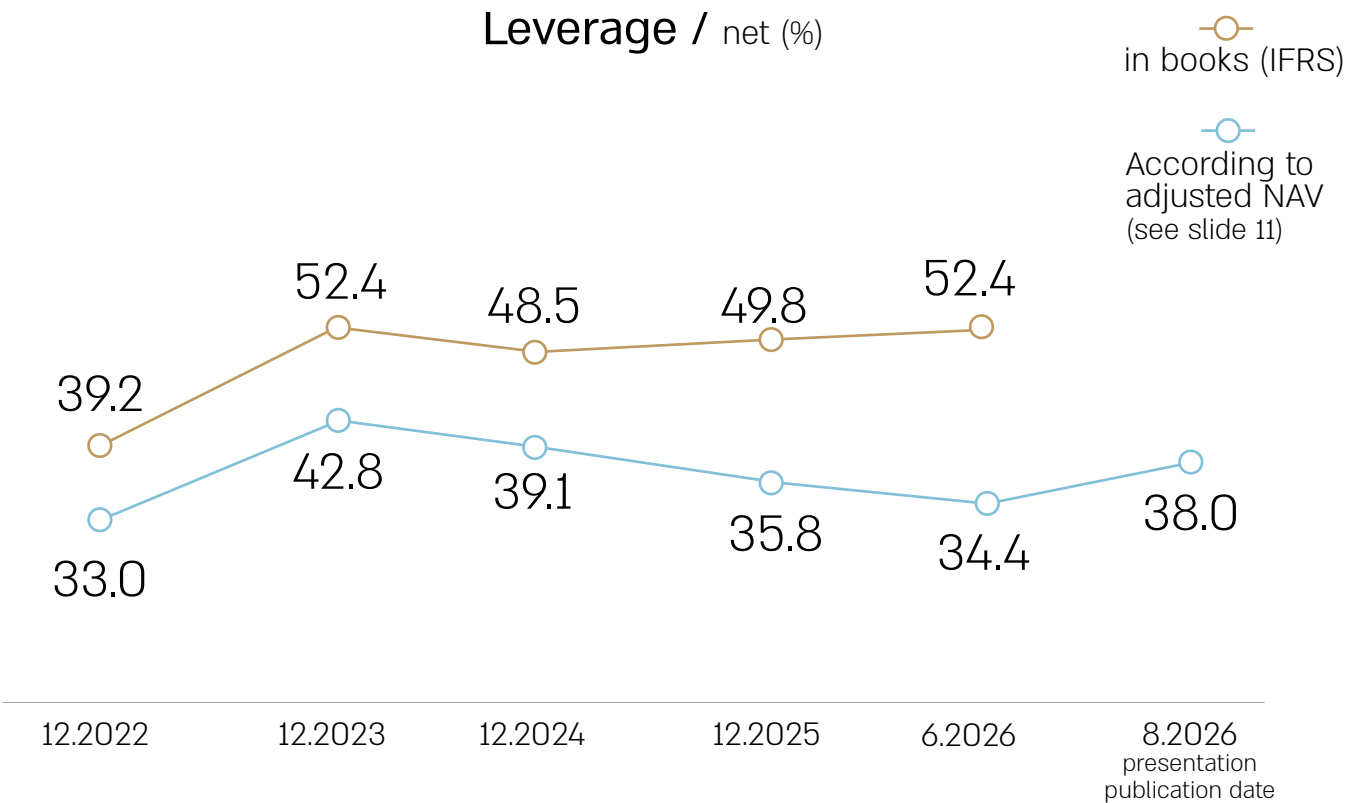
As of the presentation publication date, the company has unutilized credit facilities in the amount of 850 NIS millions.



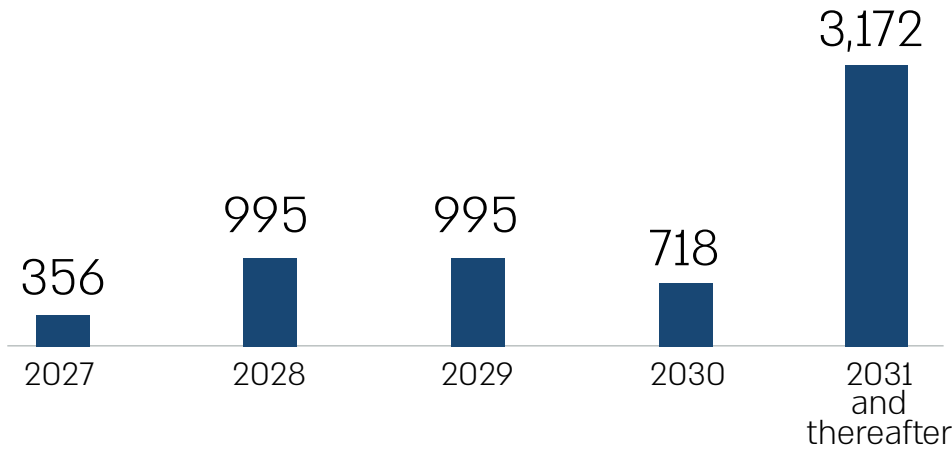
All of the Company's financial debt (excluding liabilities related to currency hedging) is comprised of publicly traded bonds.



None of the Company's properties are pledged.

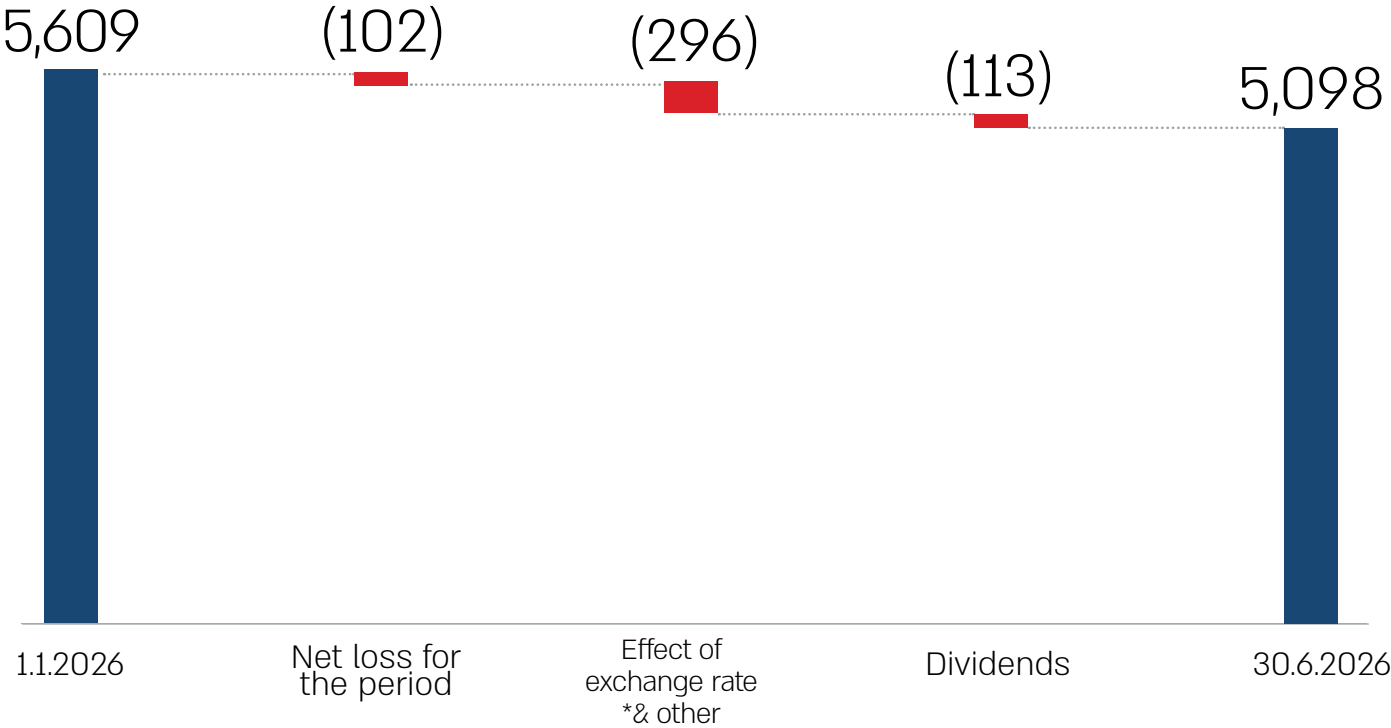


Debt maturity dates As of presentation publication date/ NIS million

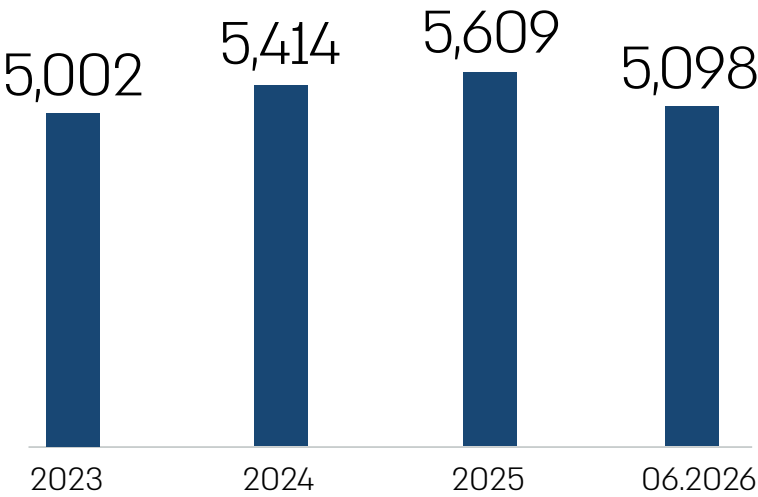




Changes in equity in H1 2026 - majority shareholders \ NIS million



Changes in equity - majority shareholders \ NIS million





CARR / 425 Montgomery / Alexandria North Virginia, USA

First Half 2026				Q2 2026	
Investee	Currency	Profit (loss) in millions of the investee's operational currency		Company's share / NIS million	
Real Estate Revaluations					
 AMOT	NIS	290	146	146	
 BROCKTON EVERLAST INC.	GBP	(66)	(226)	(223)	
 CARR PROPERTIES	USD	(12)	(29)	(17)	
 AH BOSTON	USD	(2)	(4)	(4)	
Interim Summary			(113)	(98)	
Impairments					
 ENERGIX RENEWABLES	NIS	(185)	(90)	(90)	
TOTAL			(203)	(188)	
Main Reasons:					
AMOT – Includes NIS 167 million related to the ToHa 2 project, resulting from a reduction in cap rates due to the project's progress toward the final stages of construction, including additional pre lease.					
BE – Due to a 0.25% increase in the cap rate (resulting from higher long term government bond yields), which, among other things, led to a GBP 50 million decrease in the value of land held for development and building rights.					
CARR – Mainly due to the recognition of SLR (Straight-Line Rent) income resulting from new leases.					
ENERGIX – An impairment of NIS 185 million related to the ARAN project for the development of a wind farm in the Golan Heights.					



		First Half 2026	First Half 2025	Q2 2026	Q2 2025
Revenues	Company's share in the results of investees (excluding real estate revaluation and impairments)	254	212	98	86
	The Company's share of real estate revaluations and impairment of investees	(203)	140	(188)	120
	Total company's share in the results of investees	51	352	(90)	206
	Losses related to long-term securities held for sale	(1)	(12)	-	(1)
	Net other revenues	12	11	7	5
Expenses	G&A	(19)	(18)	(10)	(10)
	Net financing expenses	(143)	(123)	(85)	(61)
	Income tax	(2)	(9)	(1)	(4)
Net profit (loss) for the period		(102)	201	(179)	134

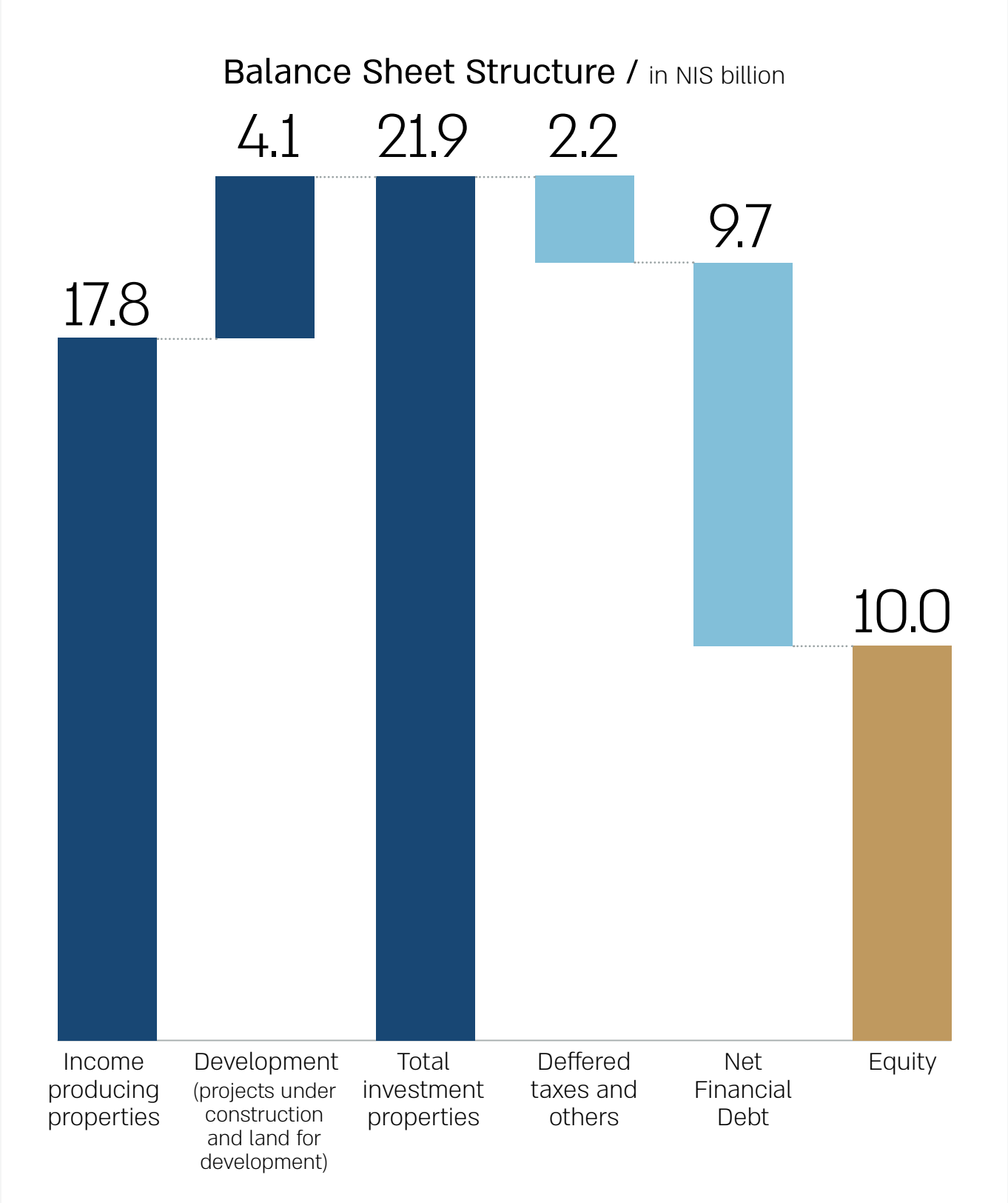
	Data from financial statements as of June 2026	Investments from beginning of July 2026 until presentation publication	Additional adjustments as of the date of update (mainly stock market adjustments to tradable investments and exchange rates)	Adjusted data as of date of update*	Measurement basis
 AMOT**	5,084	-	(423)	4,661	Stock market price
 ENERGIX**	1,089	-	4,960	6,049	Stock market price
 BROCKTON EVERLAST INC.	2,731	-	42	2,773	IFRS
 CARR PROPERTIES	1,602	-	(15)	1,587	IFRS
Other investments***	442	2	-	444	IFRS
GAV	10,948	2	4,564	15,514	
Net financial debt	(5,845)	(2)	(41)	(5,888)	IFRS
NAV****	5,103		4,523	9,626	
NAV per share*	22.6			42.5	
Leverage	52.4%			38.0%	

* Date of update for calculation of adjusted NAV (including stock market prices and exchange rates) is August 17th, 2026 / ** including stocks and options/ *** Mainly AH Boston \$87 million and Brockton Capital £46 million / **** Ignores deferred taxes



AMOT / Halechi st. / Bnei Brak, Israel

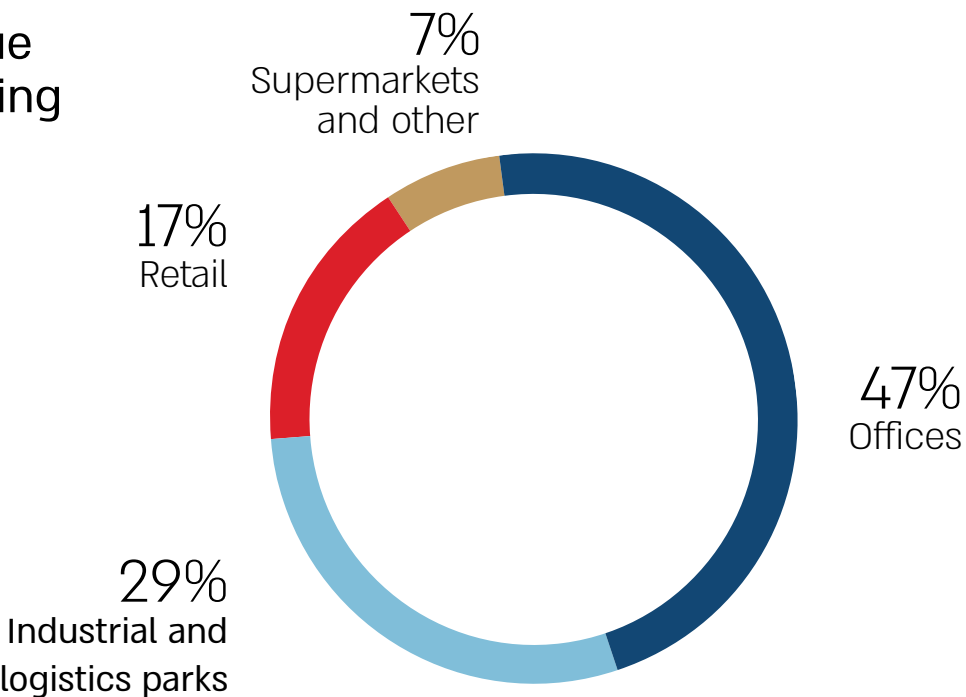
Real Estate Income Producing	No. of leased properties 111	GLA 1.9 million sqm. 1.2 million sqm above ground space	Occupancy rate 91.9%	Weighted average cap rate 6.3%
Real Estate Under construction	No. of projects 3	GLA 167 thousand sqm. Amot's share		
Financial Debt	Leverage rate 44.6%	Debt duration 4.7 years	Net financial debt 2.07%	Credit Rating Maalot AA/Stable Midroog Aa2/Stable
Financial Data	NOI H1 2026 540 ILS million 2026 middle range of forecast 1,075 ILS million*	FFO based on management's approach H1 2026 400 ILS million 2026 middle range of forecast 795 ILS million*		



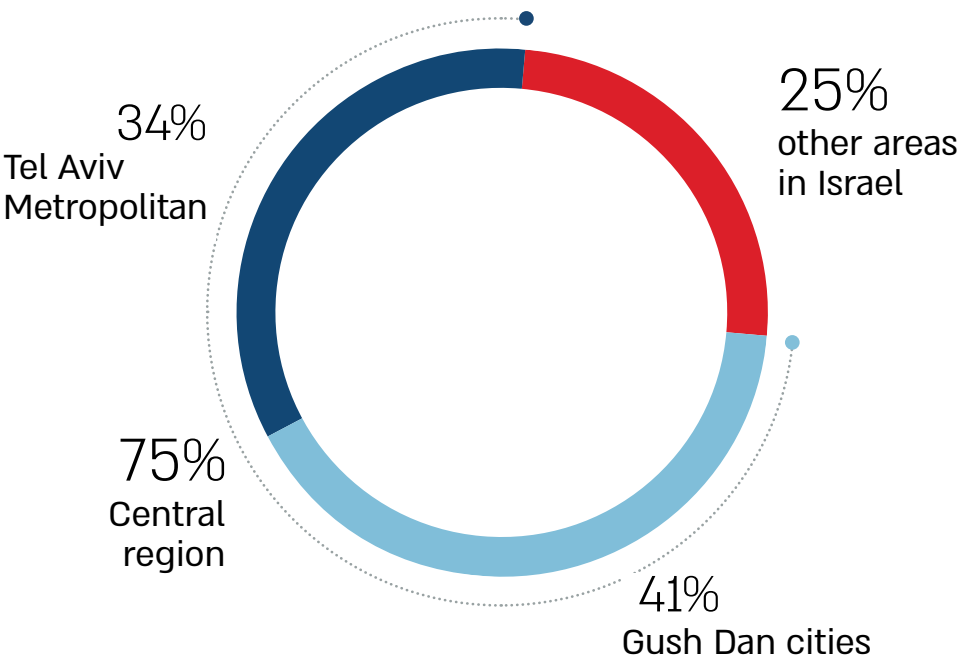
* This is forward-looking information - see general comments on the presentation



Breakdown in value of income-producing properties *

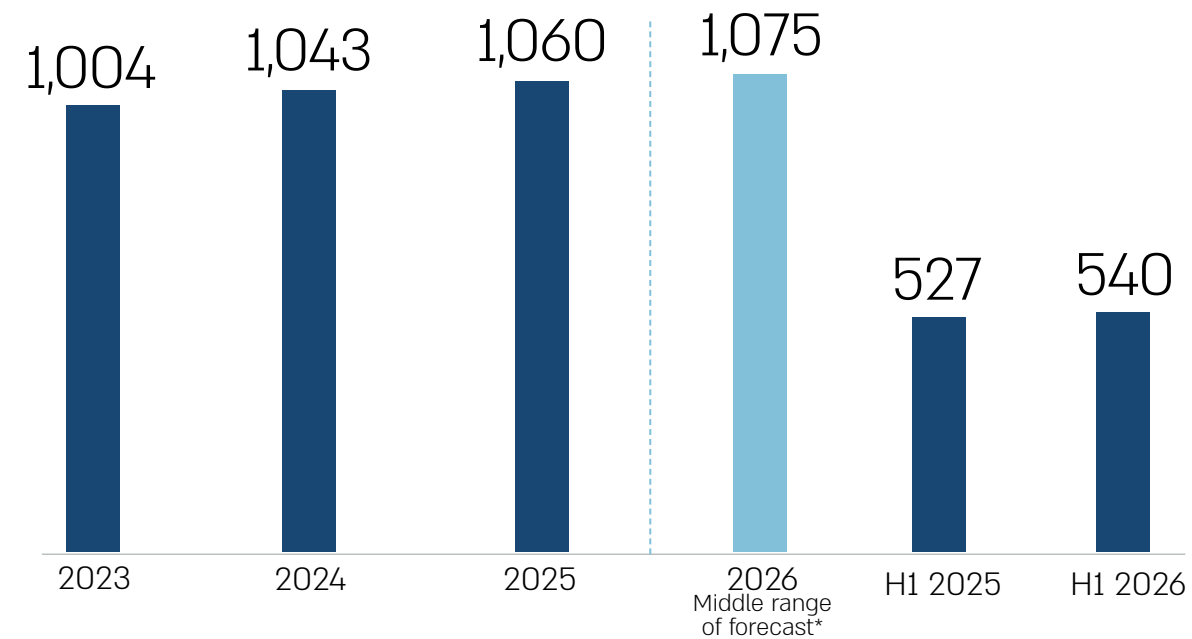


Geographic breakdown of properties

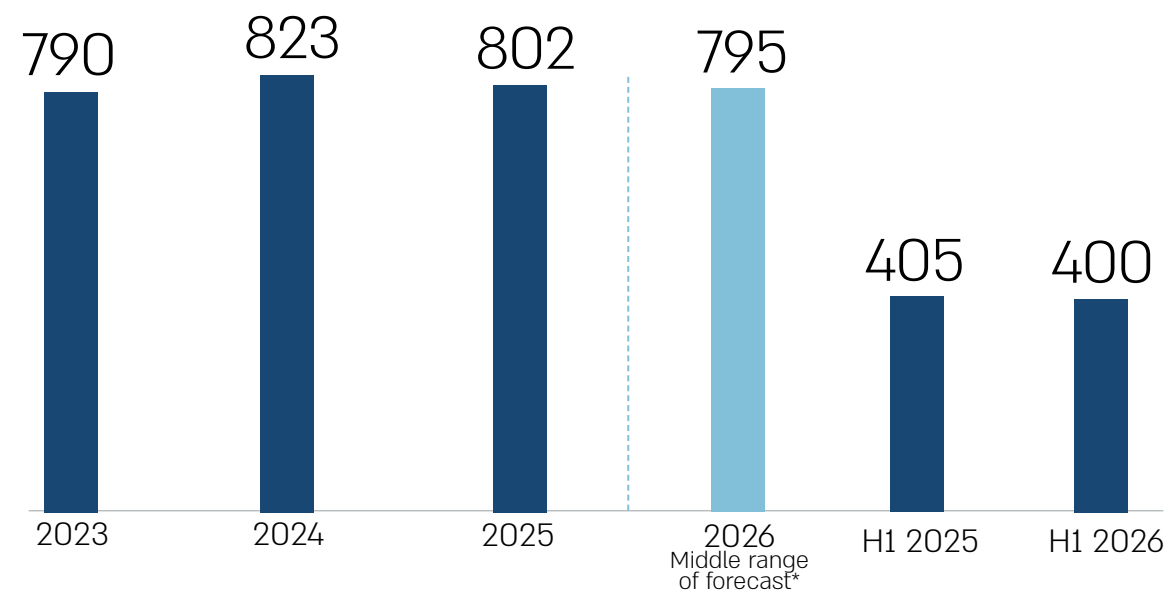


* Excludes land classified as investment real estate and development properties.

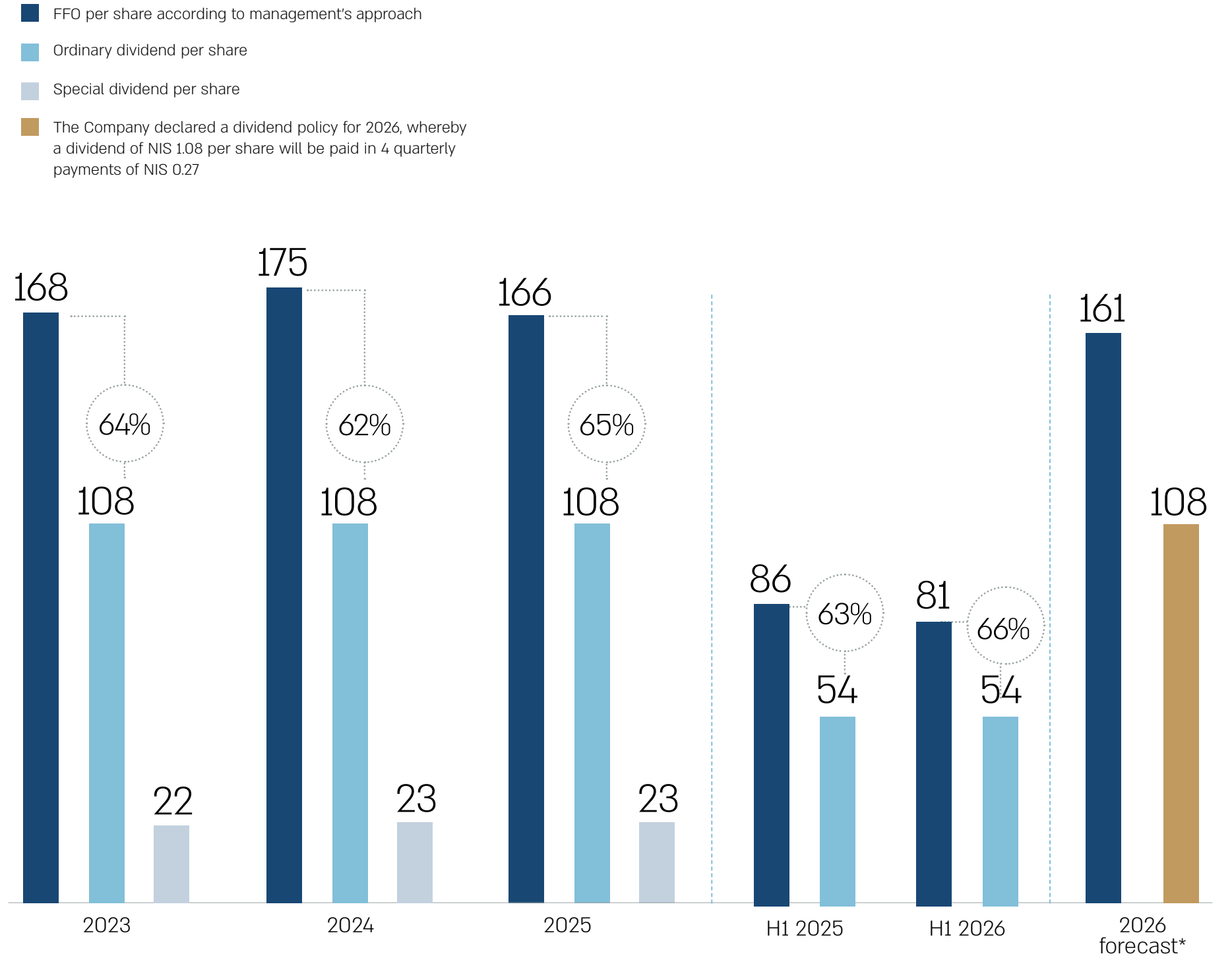
NOI / NIS million



FFO management approach / NIS million



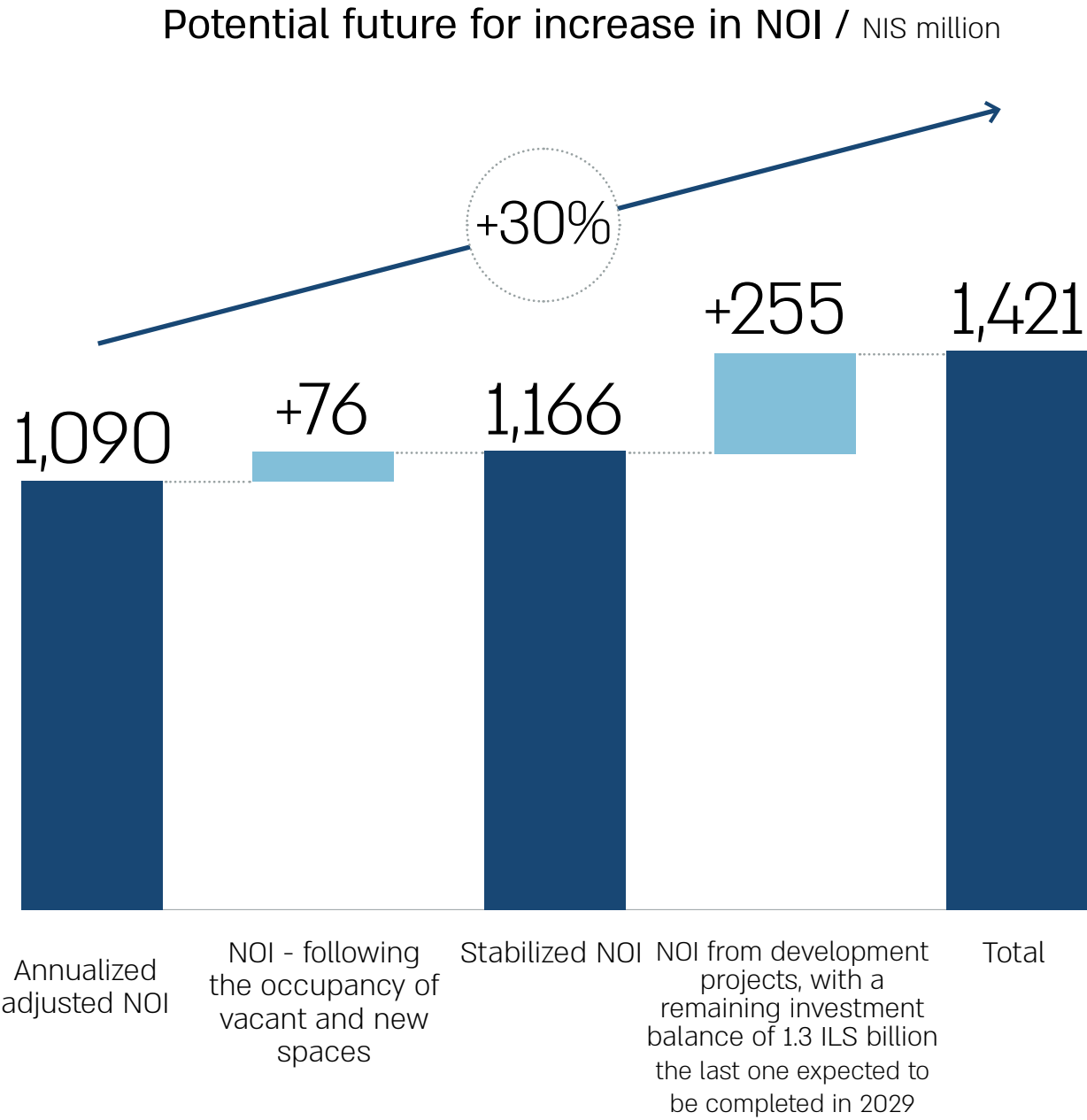
Per share cash flows data / in Agorot (NIS 0.01)



* This is forward-looking information - see general comments on the presentation



1 ToHa 2 Tel Aviv / 2 K Complex Jerusalem / 3 Lechi site Bnei Brak



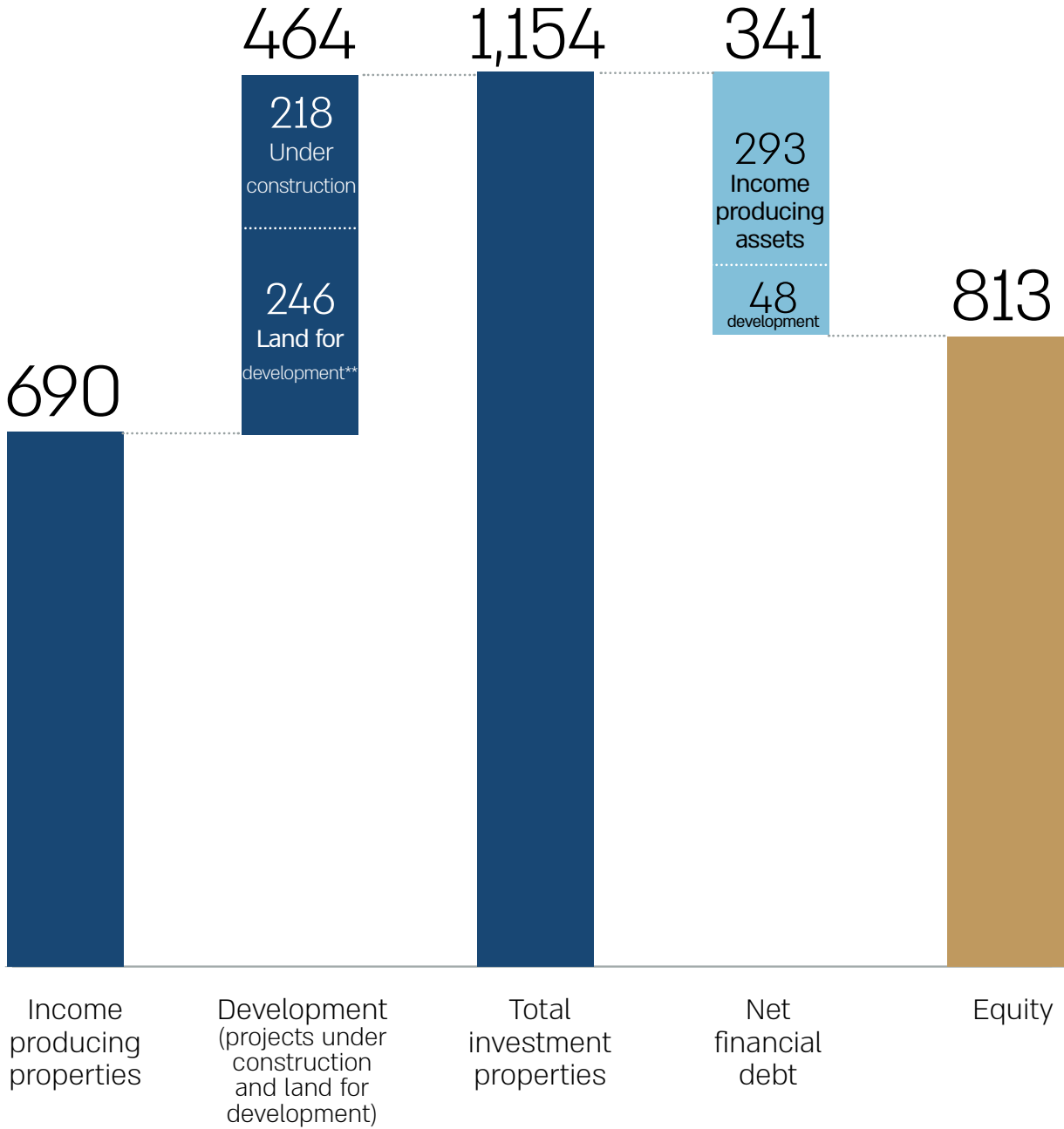
* This is forward-looking information - see general comments on the presentation.



(image)

Real Estate Income Producing	No. of leased assets	GLA	WALT	Occupancy rate	Weighted average cap rate
	11	1.1 million sqf.	3.1 years	97.6%	6.25%
Development	No. of Projects	GLA			
	1	430 thousand sqf.			
Debt	Leverage rate	Weighted average debt duration		Weighted average interest rate	
	28%	2.5 years		6.0%	
Financial Data	NOI	FFO based on management's approach			
	H1 2026 20 GBP million	H1 2026 9 GBP million			
	forecast 2026 41 GBP million*	forecast 2026 20 GBP million*			

Balance Sheet Structure / in million GBP



* This is forward-looking information - see general comments on the presentation

Development land in Cambridge, spanning 80 dunams, with building rights totaling circa one million square feet.

THE
DOVETAIL
BUILDING
ONE CUTLER STREET, LONDON EC3



Future GLA
430 thousand sqf.



Construction period*
2029



Cost invested
218 million GBP



Outstanding balance for investment*
545 million GBP



Balance of required equity
67 million GBP



Forecasted stabilized NOI*
52 million GBP



(image)

* This is forward-looking information - see general comments on the presentation

Watersidehouse

Paddington London

M&S

Leasing the entire building
for use as its headquarters



Value as of H1 2026

184 million GBP



Current GLA

238 thousand sqf.



Future GLA*

413 thousand sqf.

In accordance with the zoning plan being promoted
by BE as an alternative to leasing the building to M&S.



(image)

BROCKTON EVERLAST / The Waterside House / London UK (image)

* This is forward-looking information - see general comments on the presentation



The Science Park was established in 1970 and spans 152 acres (approximately 600 dunams), owned by the academic institution Trinity College. The park currently comprises approximately 60 buildings, owned by Trinity College and by real estate investors.

Trinity College is advancing an zoning master plan for the park's entire grounds, under which the total leasable area will grow over the next 30 years from the current 2.8 million square feet to 8 million square feet, with an investment of £3 billion (which will be funded partly by real estate investors and partly by Trinity College itself).

The aforementioned expansion will serve the future technology, life sciences, and green energy companies, which are projected to generate an additional 20,000 jobs within the park itself.



CSP / BROCKTON EVERLAST / Cambridge, UK (image)

* This is forward-looking information - see general comments on the presentation



Cambridge
Science Park

The Fenway

Total Land Area
40 thousand sqm



Value as of H1 2026
175 million GBP



Current GLA
183 thousand sqf.



Future GLA*
756 thousand sqf.
based on achieved planning consent



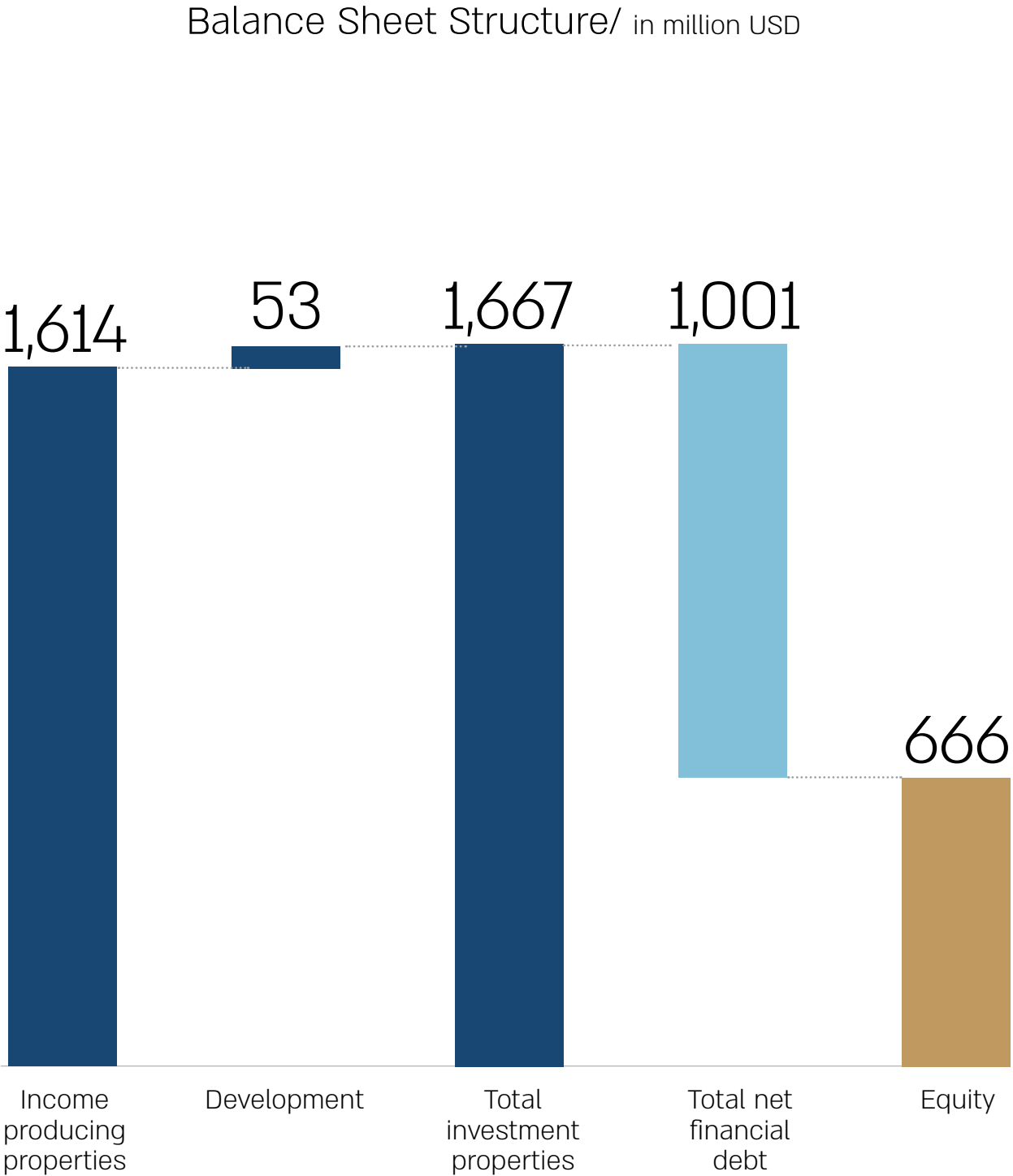
(image)

BROCKTON EVERLAST / THE Fenway / CSP

* This is forward-looking information - see general comments on the presentation



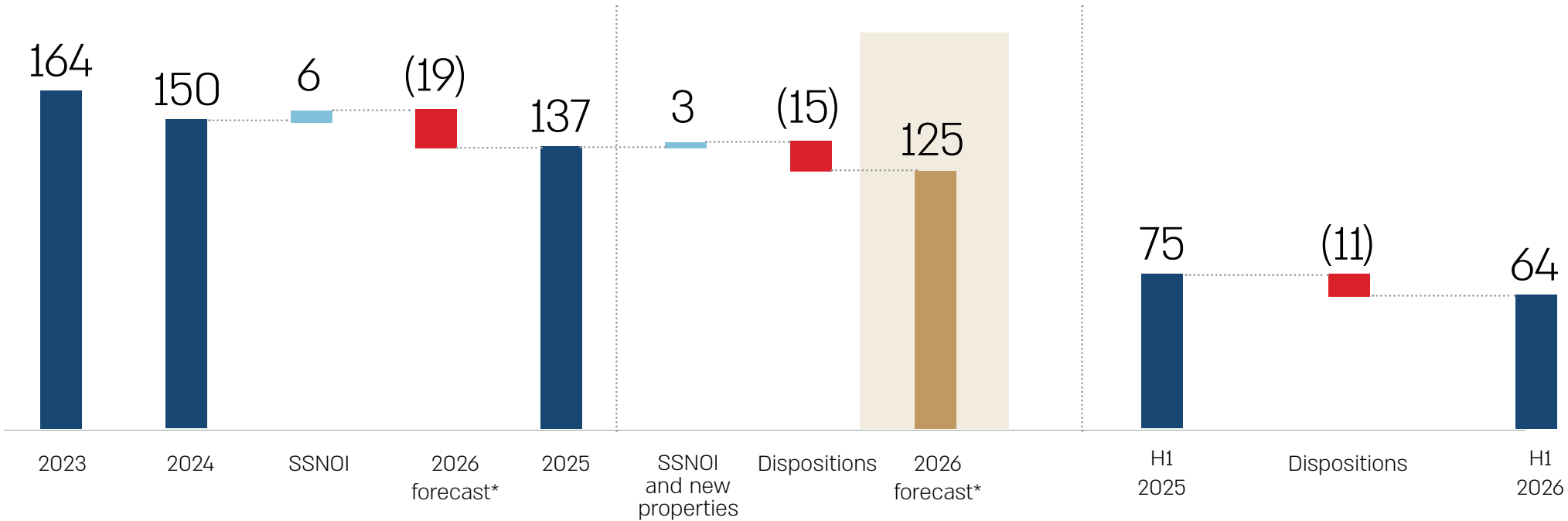
Income producing	No. of assets	GLA	WALT	Occupancy rate	Weighted average cap rate
	7	2.2 million sqf.	11 years	94.3%	7.5%
Development Projects Residential	No. of Projects	No. of apartments	GLA		
	3	851	0.78 million sqf.		
Debt	Leverage rate	Debt duration		Weighted average interest rate	
	60.2%	4.1 years		5.3%	
Financial Data	NOI		FFO according to management approach		
	H1 2026	64 USD million	H1 2026	27 USD million	
	forecast 2026	125 USD million*	forecast 2026	50 USD million*	



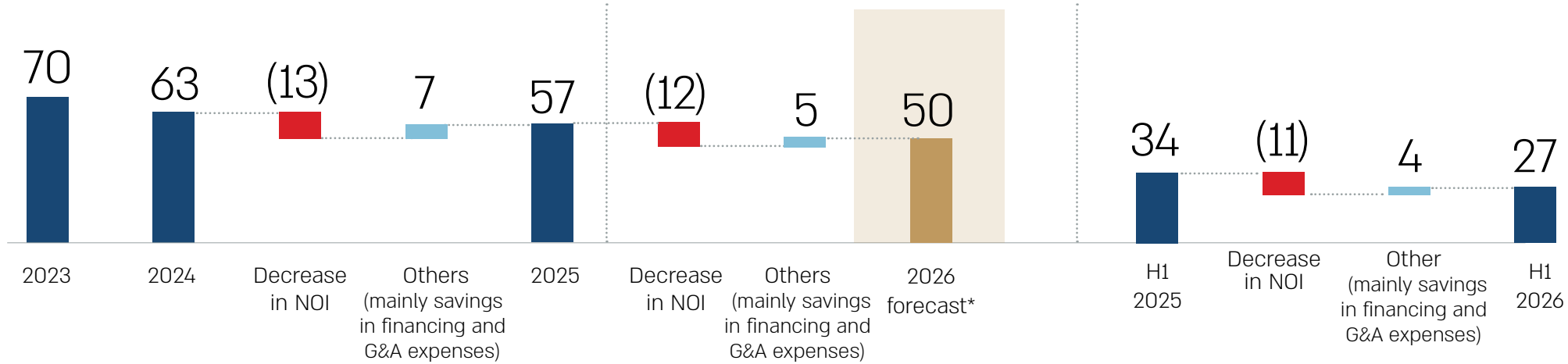
* This is forward-looking information - see general comments on the presentation



NOI / USD million



FFO / USD million
based on management's approach





(image)

- In accordance with its business strategy, CARR is developing rental residential projects in Washington, D.C. and Northern Virginia.
- In certain projects, CARR partners with US institutional investors. CARR is entitled to receive project management fees and carried interest.
- As of the presentation publication date, CARR is developing three projects (two of which include partners). These projects will comprise 851 apartments with a total rentable area of 780,000 sq. ft.
- The total construction cost of the three projects is \$412 million (CARR's share – \$184 million), and they are expected to generate, upon reaching Stabilization, annual NOI of \$29 million (CARR's share – \$14 million).
- As of June 2026, CARR's total investment in the three projects was \$45 million, and is expected to invest additional equity in the amount of \$18 million until completion.
- CARR expects its share of the development profit of the three projects, including the promote component, to amount to \$95 million.

 2121 Virginia

Ownership 100%
washington D.C

 GLA

230 thousand sqf.

 No. of apartments

299

 Construction Budget

134 USD million

 Remaining cost to completion

105 USD million

 Expected Completion

2028 January

 NOI

11 USD million



(image)

^{*} This is forward-looking information - see general comments on the presentation

 3033 Wilson

Ownership 25%

Arlington North Virginia

 GLA

300 thousand sqf.

 No. of apartments

315

 Construction Budget

148 USD million

 Remaining cost to completion

105 USD million

 Expected Completion

2028 January

 NOI

10 USD million



^{*} This is forward-looking information - see general comments on the presentation

 425 Montgomery

Ownership 10%

Alexandria North Virginia

 GLA

250 thousand sqf.

 No. of apartments

237

 Construction Budget

49 USD million

 Remaining cost to completion

130 USD million

 Expected Completion

2026 December

 NOI

8 USD million



(image)

* This is forward-looking information - see general comments on the presentation



Vertically Integrated
Combines development to commercial operation throughout the life of the project, by leading engineering & financial experts with proven capabilities.

Global company
Global operations focused in Israel, USA, Poland and Lithuania, with dedicated teams in each area of operation.

Strategic partnerships
With the world's leading companies and financial entities:

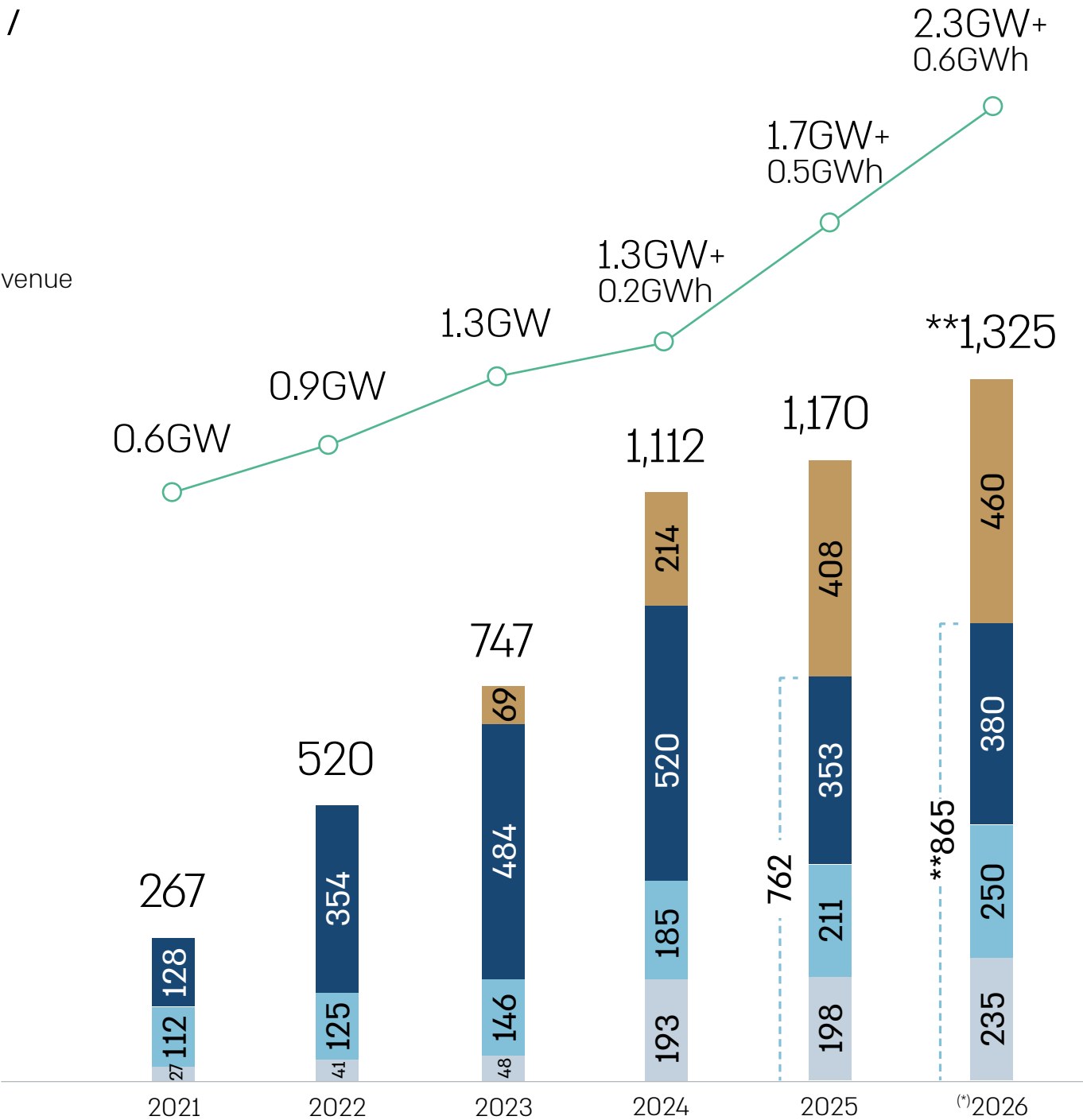
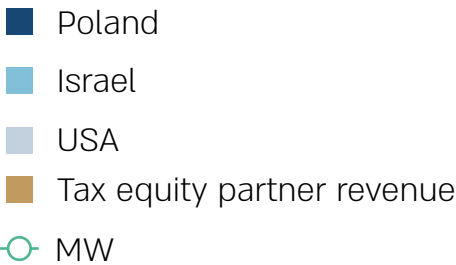
Morgan Stanley First Solar MUFG SMA Santander Google

Equity to debt ratio as of 30.06.2026
70% : 30%

Gross Financial Debt as of 30.06.2026
NIS 6.3 billion (including NIS 5.0 billion in project level financing)

Liquid Assets as of 30.06.2026
NIS 1.4 billion

Revenue Growth /
in ILS million



* This is forward-looking information - see general comments on the presentation **mid forecast range

- ⚡ Commercial operation with grid connection – 43MWp in the U.S. and approximately 71MWh (storage) in Poland.
- 🏗 Under construction and pre-construction – 2.4GW and 1.8GWh (storage).
- 📅 Expected commercial operation commencement for the second half of 2026 – 5 projects with a total capacity of 0.5GW.

- 👉 Project acquisitions:
- Projects with a capacity of 605MWp on the PJM grid in Illinois, U.S. (including a project with a capacity of 245MWp expected to reach commercial operation by the end of 2027).
 - A project with 220MW wind facilities, 60MW photovoltaic facilities, and an additional 268MWh storage in Lithuania.

- 🏠 Panel acquisition
- An additional acquisition of 1GWp U.S.-made panels to secure tax benefits and reach a Safe Harbor threshold of approximately 8GWp by the end of 2030.

- 📄 Financial closings and financing agreements
- Financial closing for the last project in the E5 portfolio in the U.S., reaching total portfolio financing of \$725 million.
 - Signing of a financing agreement for the E6 portfolio in the U.S. in the amount of \$465 million.

in ILS million	H1/26	H1/25
Revenues	548	478
EBITDA	390	334
Net Income	114	71

*Excluding the loss from impairment of the ARAN project in the amount of NIS 185 million in the first half of 2026 and NIS 36 million in the first half of 2025.

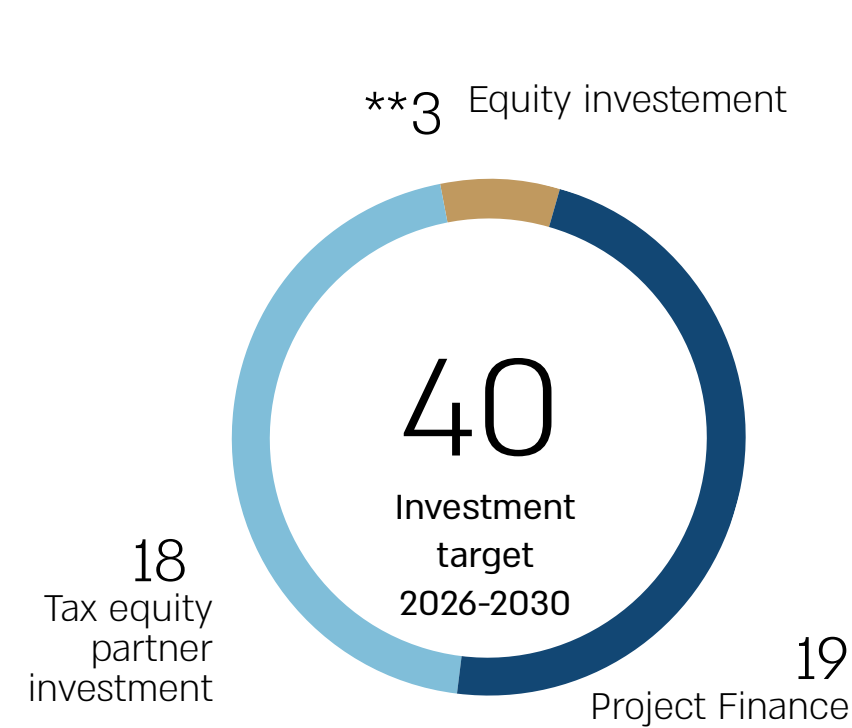


Energix / Banie, Poland

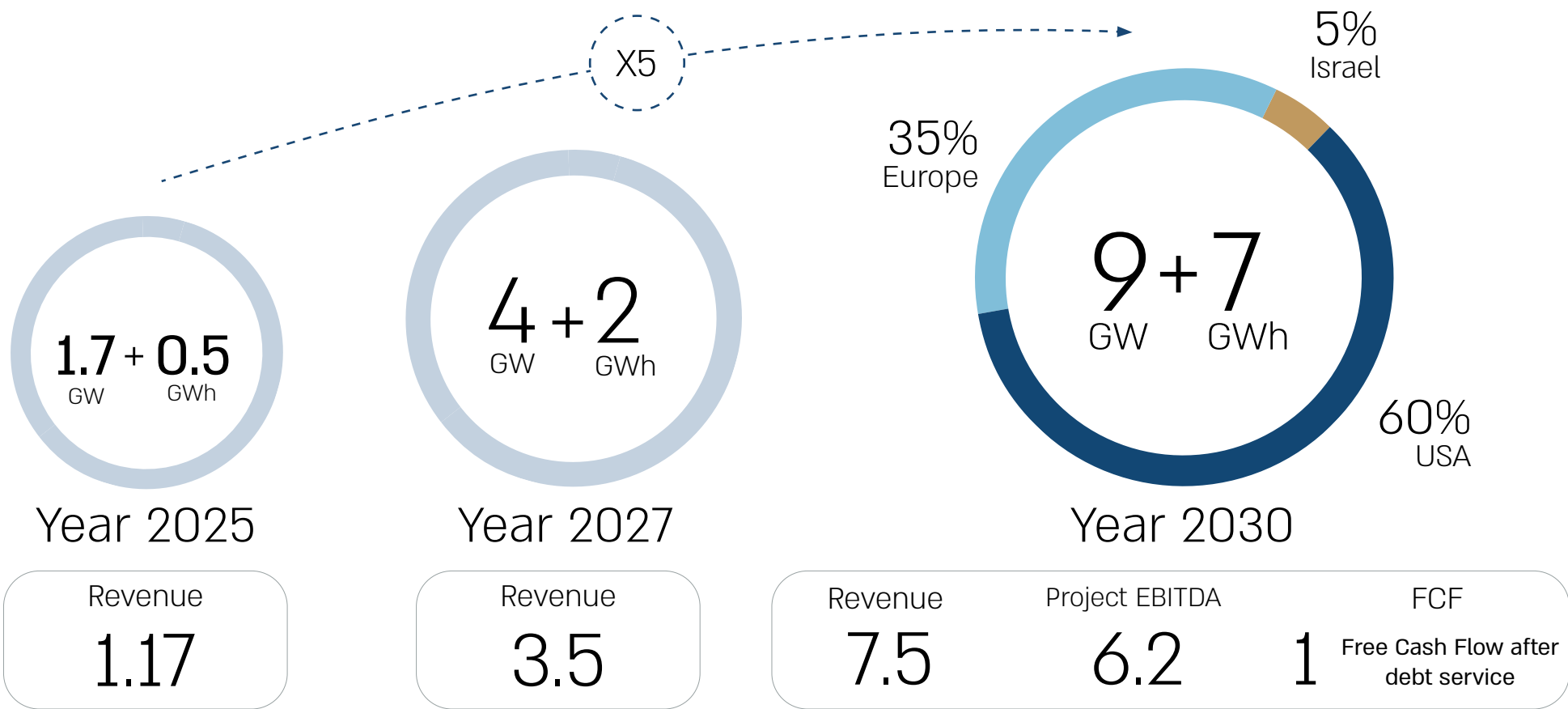


USA / River trail / Energix

Sources, Uses and forecast for 2030 / NIS billion



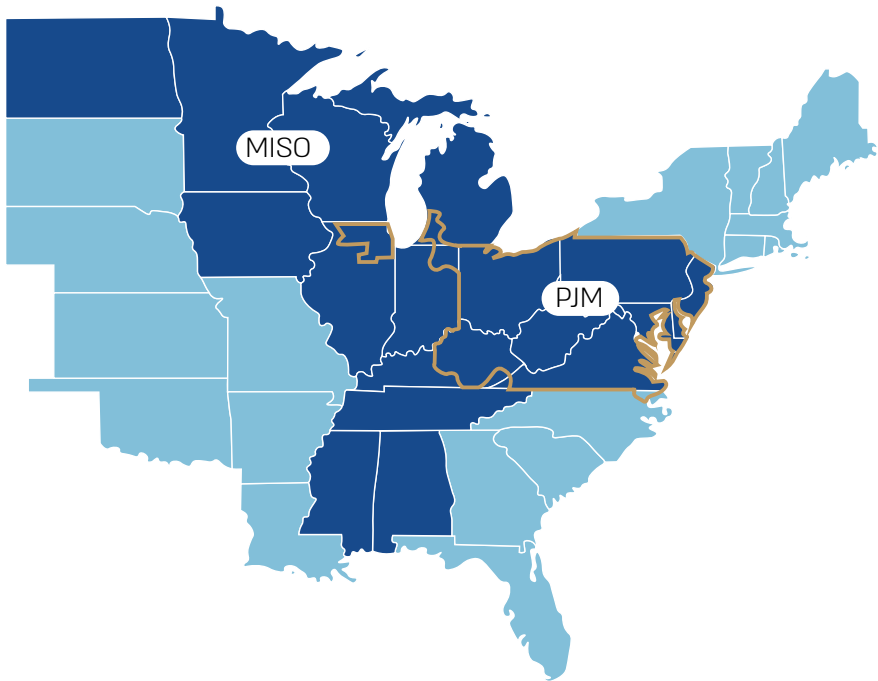
Operational Targets for 2030 and Growth Trajectory / NIS billion



**Financed mainly through existing equity and current operating cash flow.

 USA

Expanding into MISO,
The Second-Largest U.S.
Renewable Energy Market
via Strategic M&A.



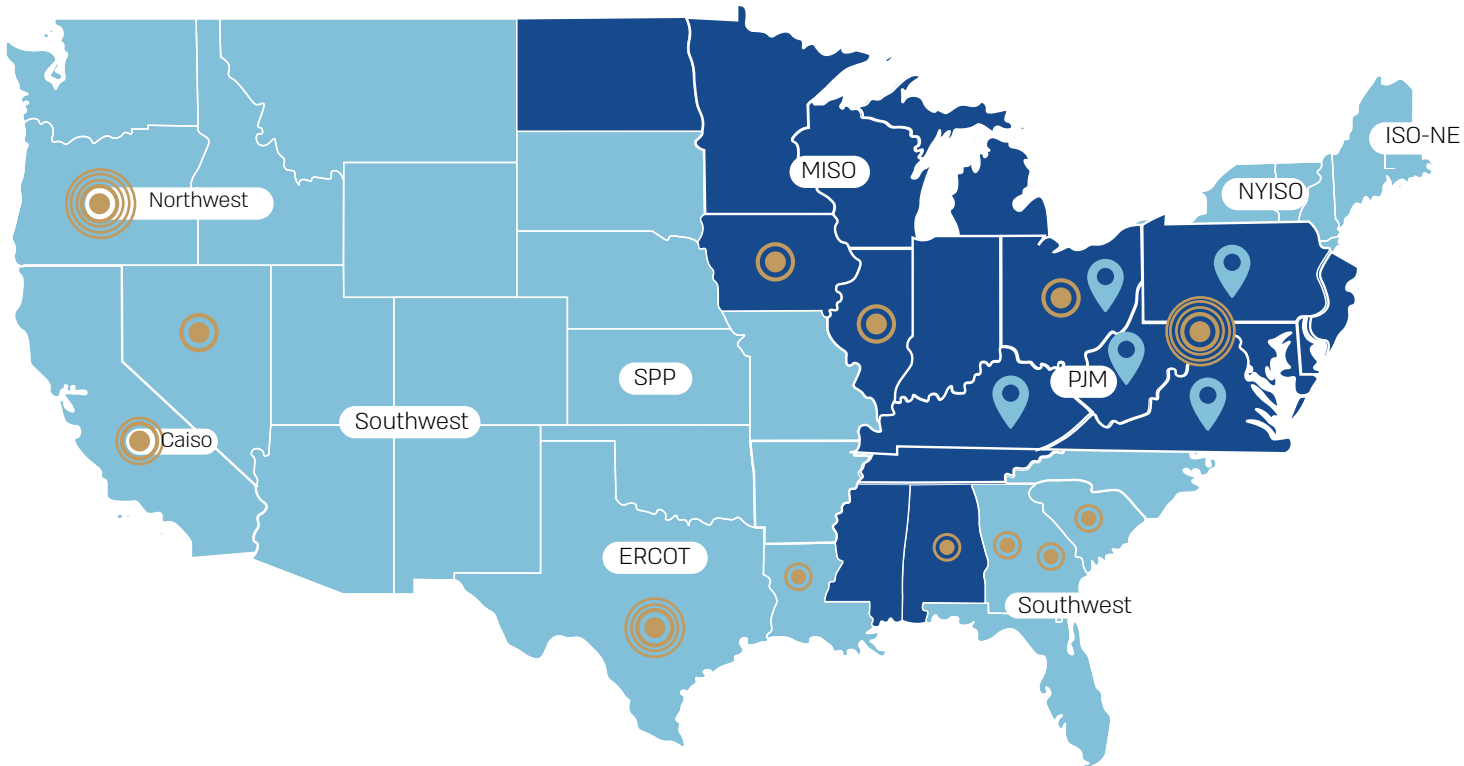
 Europe

Strengthening its operations in Poland as
a European HUB and expanding its activity
in Lithuania.



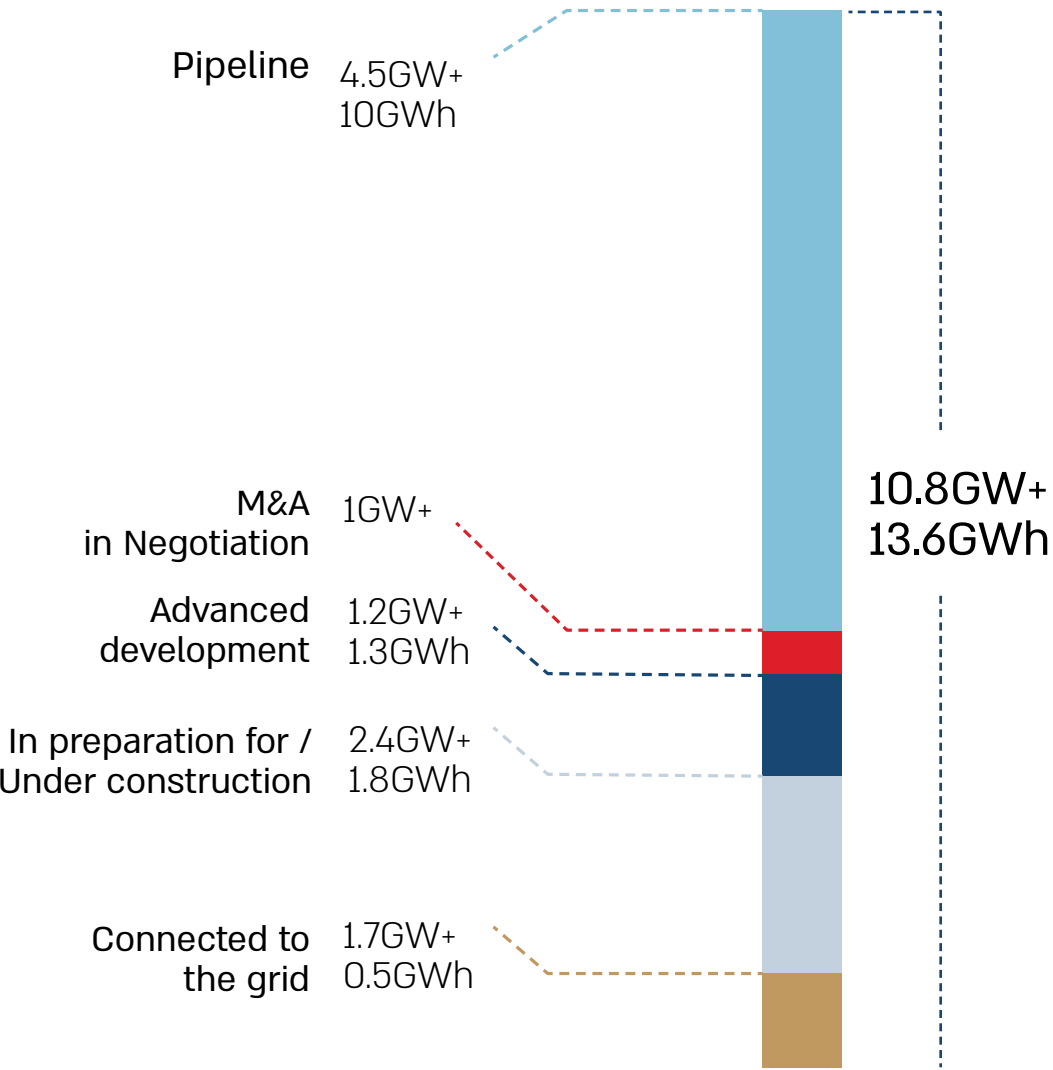
 **Providing energy solutions for
data centers in USA**

Current operations include PV, storage, and substation
construction. Energix holds strategic grid connections in key
data center hubs and intends to provide energy solutions for
data center sites.

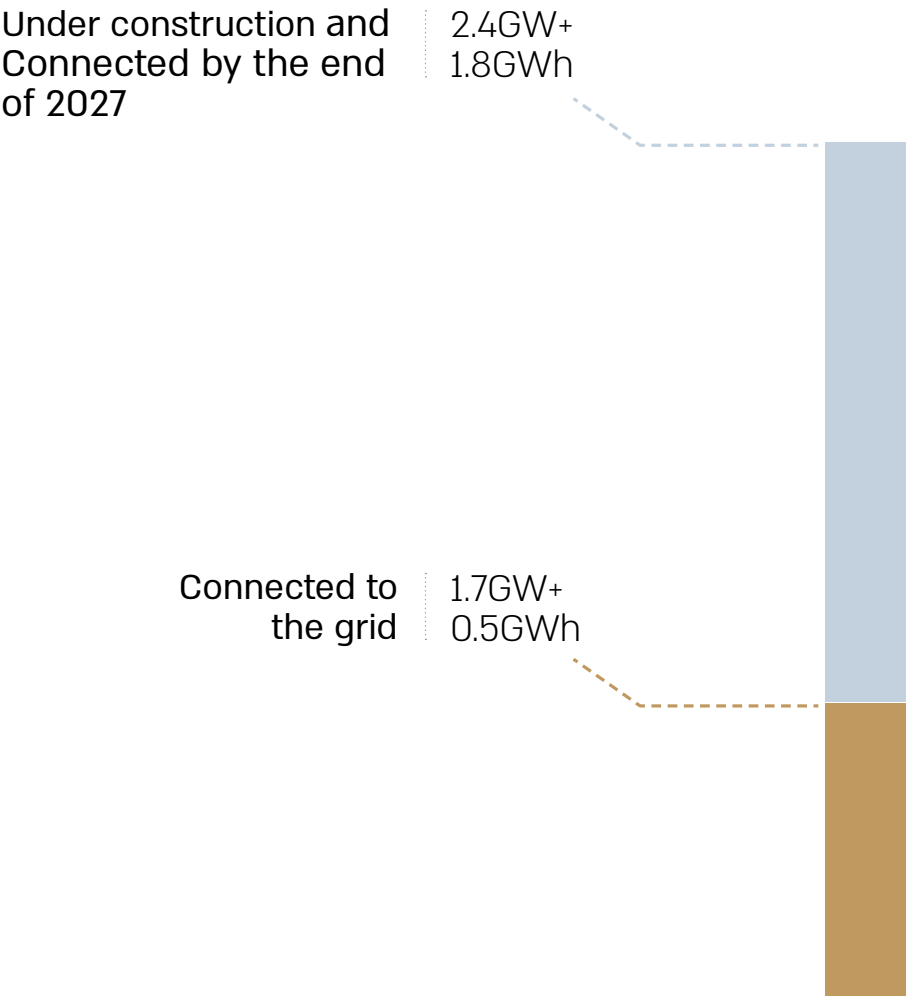


* All the data in this slide is forward-looking information - see general comments on the presentation

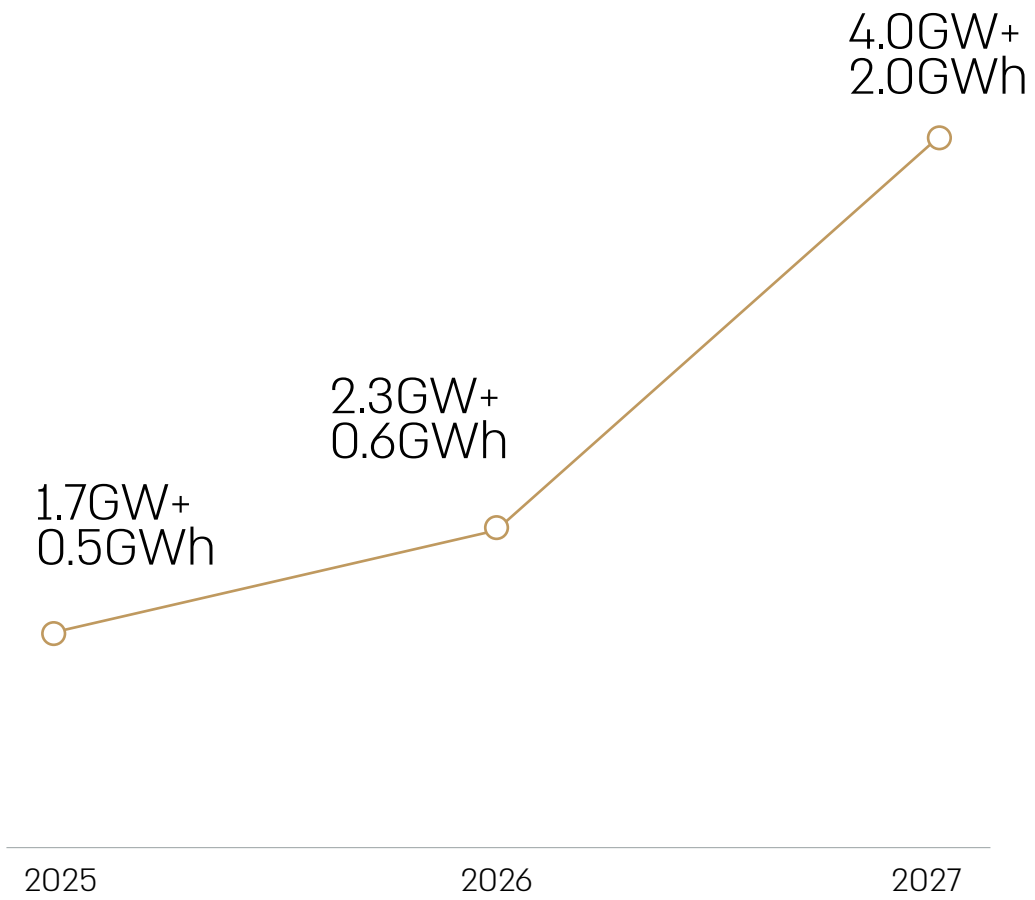
Company project pipeline
as of publication date



Roadmap for Achieving 2027
end of year Targets



Grid Connection Forecast



* All the data in this slide is forward-looking information - see general comments on the presentation



(image)