

Brookfield

Brookfield Infrastructure Partners

Affiliates

Investor
Day 2026



The Inflection is Underway

The Advantage of Scale

Building the Backbone of Artificial Intelligence

More Ways to Grow, More Ability to Choose

Closing Remarks and Q&A

The Inflection is Underway

Sam Pollock

Chief Executive Officer, Infrastructure

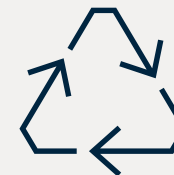
Our full-cycle business strategy remains the foundation for driving 10%+ FFO per unit growth



Maintain a strong
financial position



Deploy capital at or above
12–15% target returns

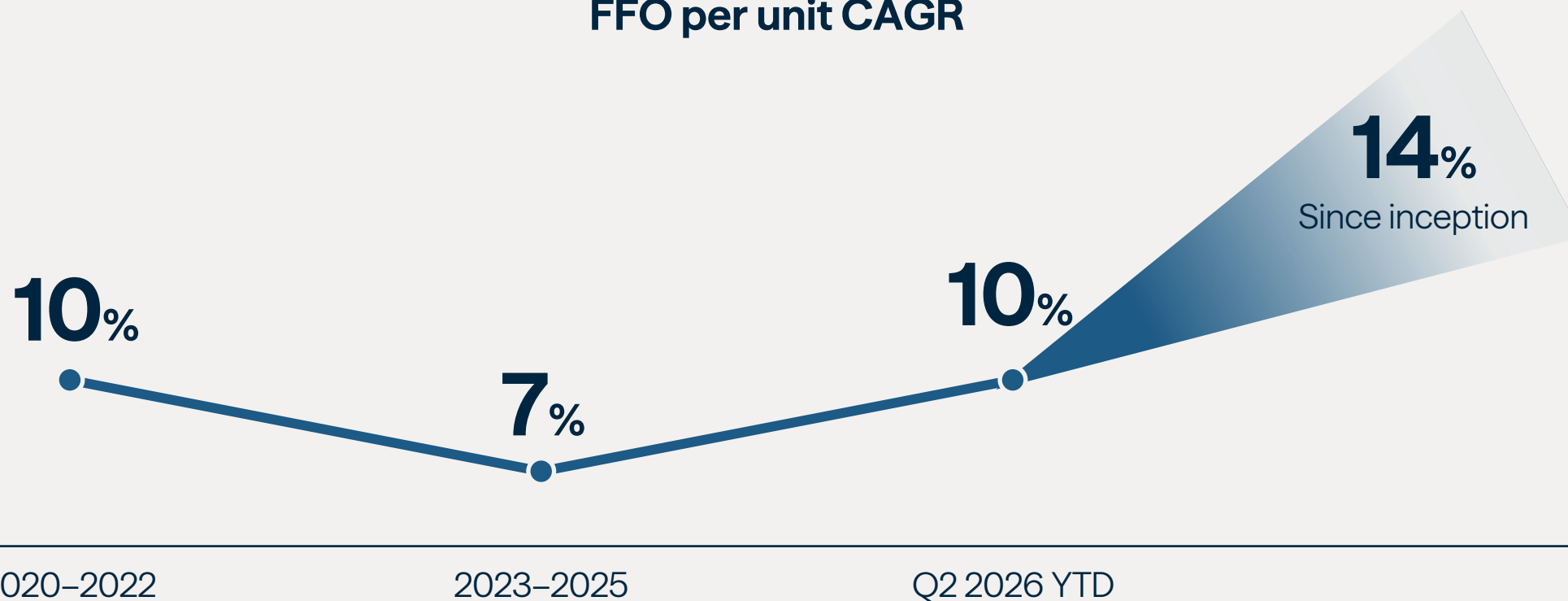


Crystallize value
through capital recycling

Last year, we said our FFO per unit growth was at an inflection point

Results this year showcase that our inflection is underway

FFO per unit CAGR



We are well on the way to
achieving our goals for the year

1 Achieved 10% FFO per unit growth Q2 year-to-date, while maintaining a strong financial position

\$2.6_B

Available corporate
liquidity

BBB₊

Investment-grade ratings
from two agencies

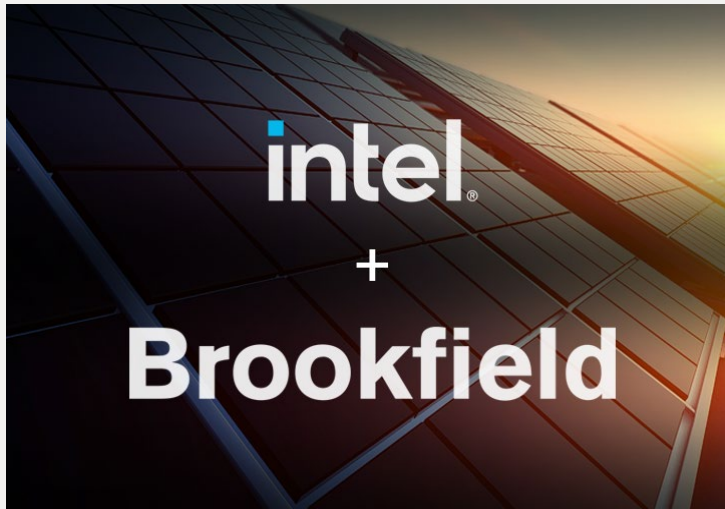
~65%

Payout ratio

2 On track to deploy over \$2 billion this year...

Semiconductor foundries

\$300_M



Growth capital backlog

\$600_M



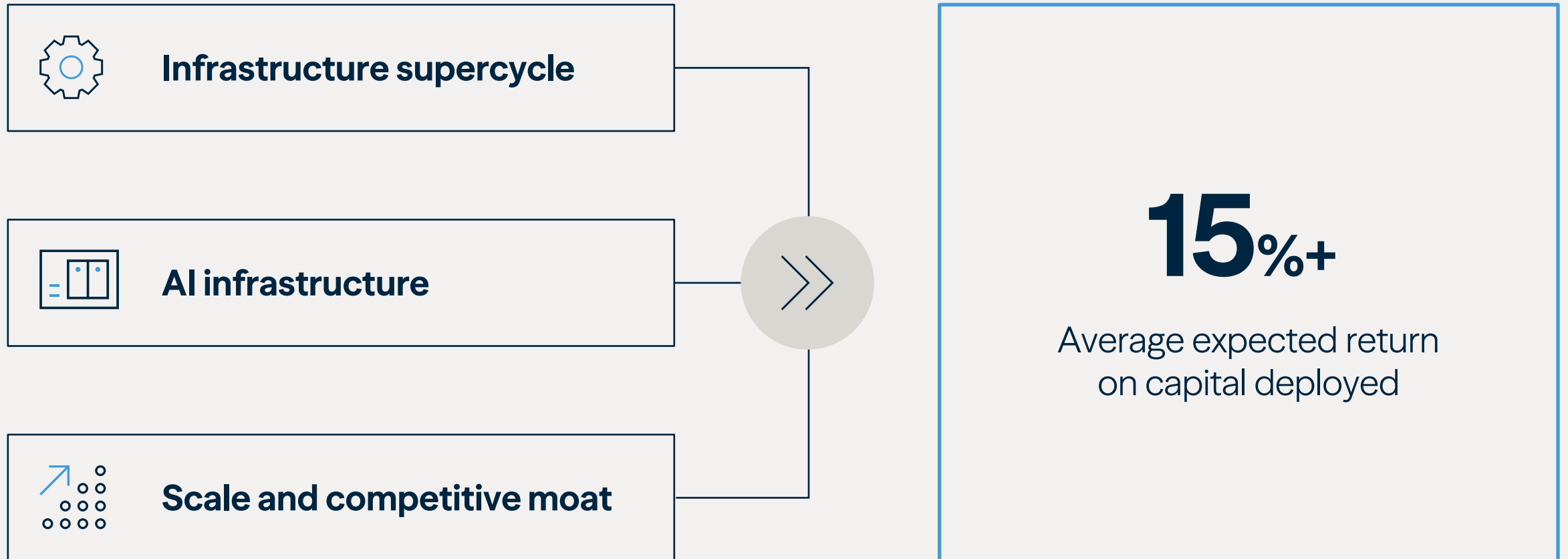
New investments

\$500_M



Secured \$1.4 billion of growth investment on a Q2 year-to-date basis

2 ...at returns that exceed historical levels



3 On track to secure over \$2 billion of asset sales this year

**Indian
telecom towers**



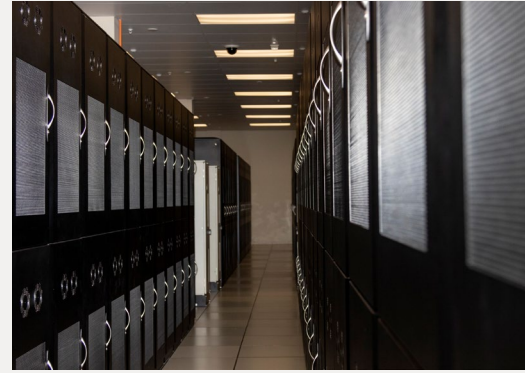
16% IRR

**North American
hyperscale data centers**



20% IRR

**U.S. colocation
data centers**



\$1B+ IPO

**Brazilian electricity
transmission**



44% IRR

Secured \$1.4 billion¹ of asset sale proceeds year-to-date

1. Excludes \$360M of net to BIP proceeds from the IPO of Csquare

4 Our simplification creates a larger, more liquid security



BIP Inc. > BIP + BIPC

~2x

Trading liquidity

~\$30_B

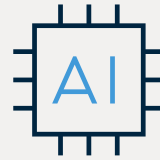
Market capitalization

The strength of our base business,
combined with increased
investment, is expected to drive
FFO per unit growth higher

The avenues for capital deployment have never been stronger



M&A and corporate
partnerships



AI
infrastructure



Organic
growth

The Advantage of Scale

Scott Peak

President, Infrastructure

Setting the stage



**Scale is a prerequisite
for success**

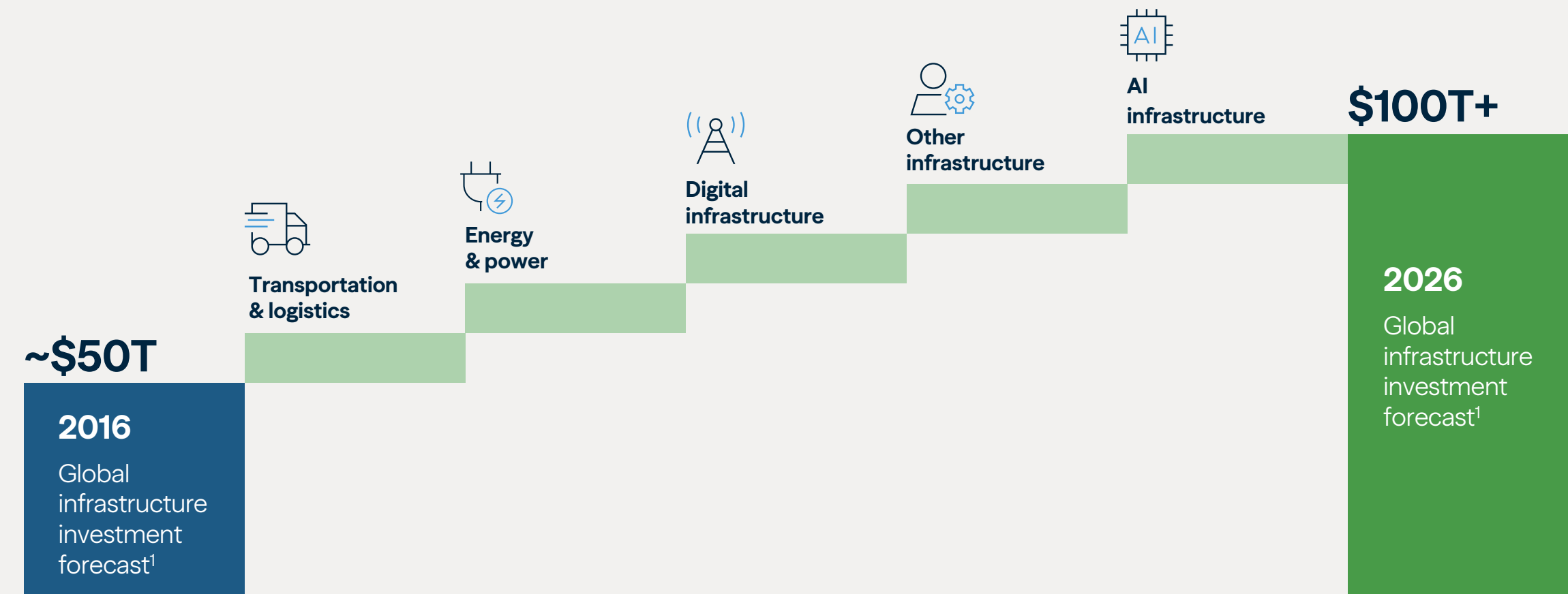


**BIP is a leading
corporate partner**



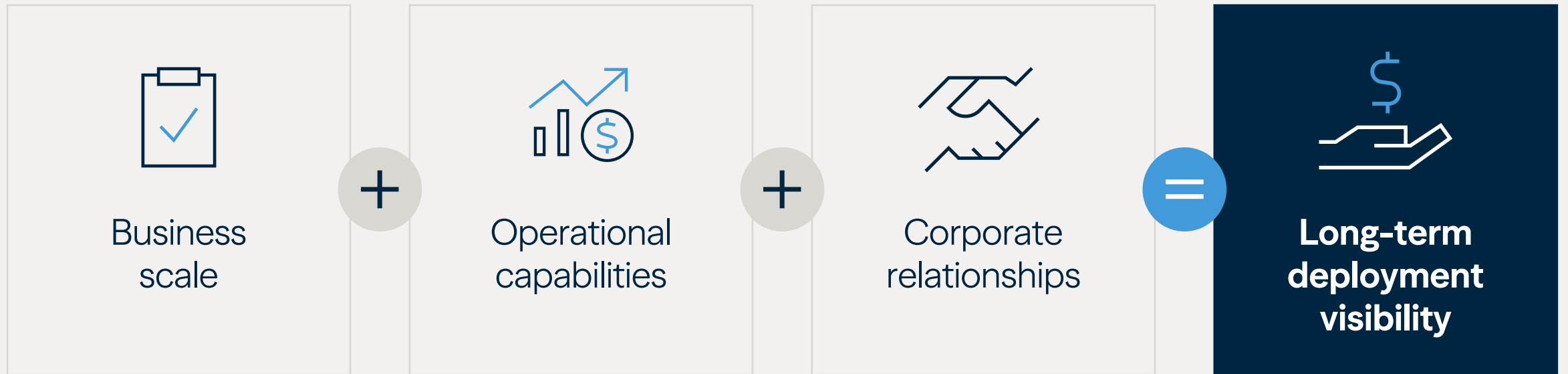
**Global infrastructure
demand is accelerating**

The infrastructure opportunity set has doubled in 10 years

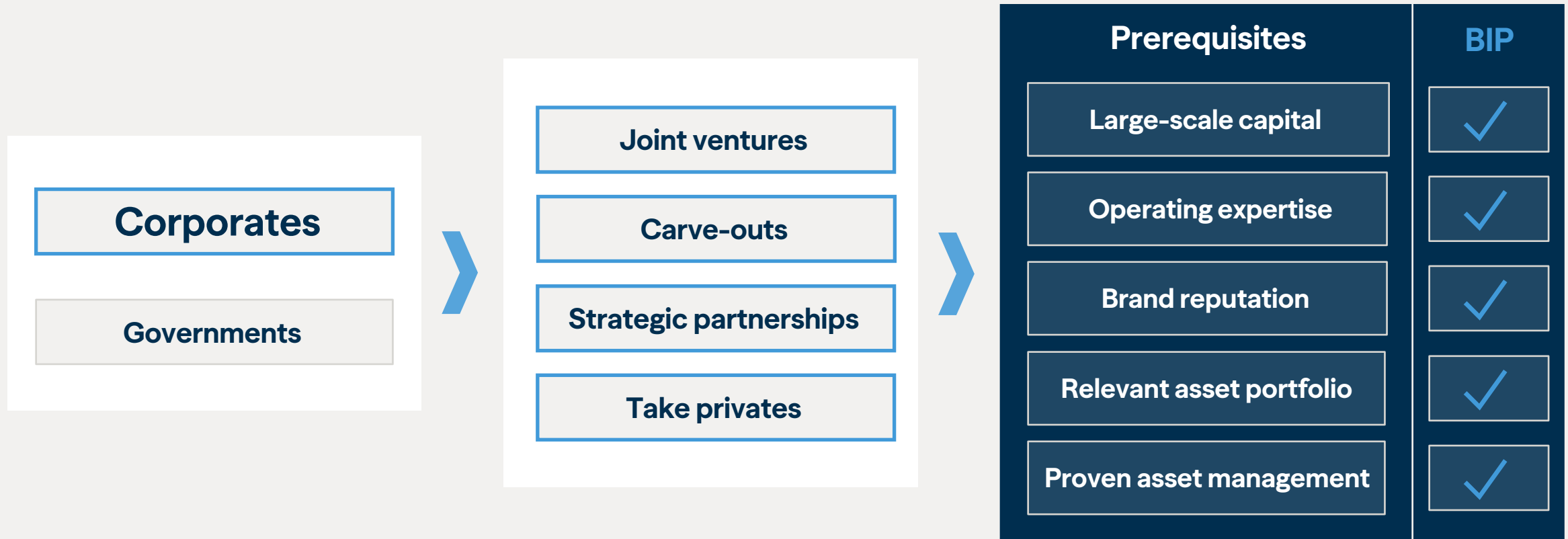


1. Source: McKinsey & Company, The Infrastructure Moment (September 2025)

We are uniquely positioned for outperformance in this environment



Most infrastructure opportunities stem from leading global corporates...



Consequently, we have a market-leading corporate partnership resume

 2016 \$6B	 2019 \$2B	 2020 \$14B	 2020 \$6B	 2022 \$30B
 2023 \$19B	 2025 \$1B	 2026 \$6B	 2026 \$4B	 2026 \$25B

Note: Dollar amounts represent either enterprise value or framework size, where applicable

Our scale is impressive...



Operating breadth

\$200_B+

Assets under management

57,000+

Operating employees

50+

Portfolio companies



Global reach

12

Corporate offices

320+

Professionals

15+

Countries with operations



Transaction experience

~\$75_B

Equity deployed¹

100+

Acquisitions & divestitures¹

~\$20_B

Projects being advanced²

A highly valuable & strategic moat built over decades

1. Since inception. Cumulative equity deployed includes BIP and its institutional partners

2. Total project capital expenditures being advanced by BIP and its institutional partners, excluding the Intel project

...but what corporates truly value sits below the surface



Utilities
\$47B AUM

3,500 km
natural gas pipelines

1,900 km
electricity transmission lines

9.8 million
residential infrastructure
customers

7.4 million
electricity and natural
gas connections



Midstream
\$40B AUM

280 bcf
natural gas storage

5.6 bcf/d
processing capacity

19,500 km
long-haul, conventional and
natural gas gathering
pipelines



Data
\$82B AUM

309,000
telecom towers

155,000 km
fiber-optic cable

785,000
fiber connections

2.4 GW
contracted data
center capacity



Transport
\$41B AUM

36,300 km
rail

120,000
railcars

30 million tonnes
LNG export capacity

7 million
intermodal containers

As our average investment size
has grown, so too have our
average returns

Bigger deals...more avenues for growth and outperformance



Build strong leadership organizations



Drive margin improvement



Enhance contracting and revenue growth



Execute accretive capex projects



Optimize capital structure



Position the business for future exit optionality

We are a trusted custodian with proven operational capabilities



Global intermodal logistics

Bolt-on acquisitions



Lease & financing optimization



Create StableCo
drop-down vehicle



U.S. bulk fiber

Expand homebuilder
partnerships



Integrate Brookfield ecosystem



Create StableCo
drop-down vehicle



COLONIAL PIPELINE CO.

U.S. refined products pipeline

Expand blending & marketing



Cost optimization



Enhance utilization/throughput

Underwritten returns
Mid-teen IRR



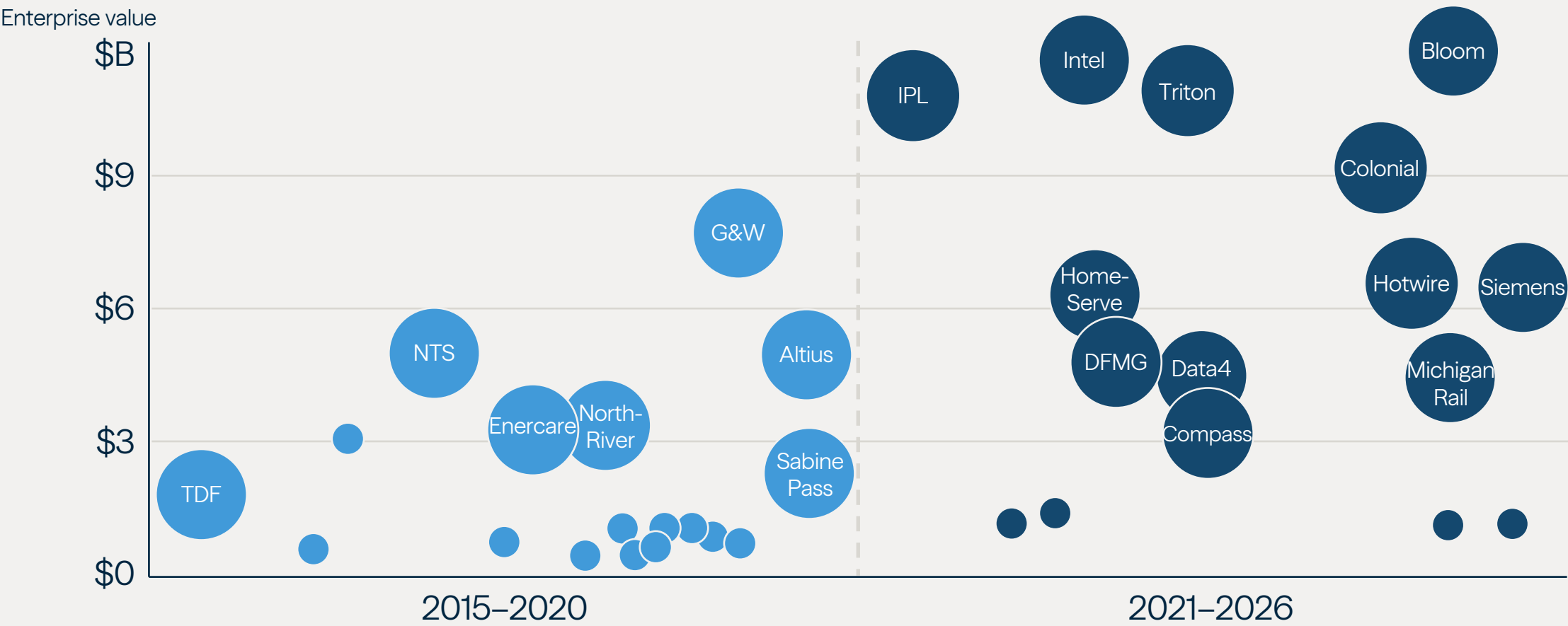
BIP's asset management return uplift
+200-400 bps



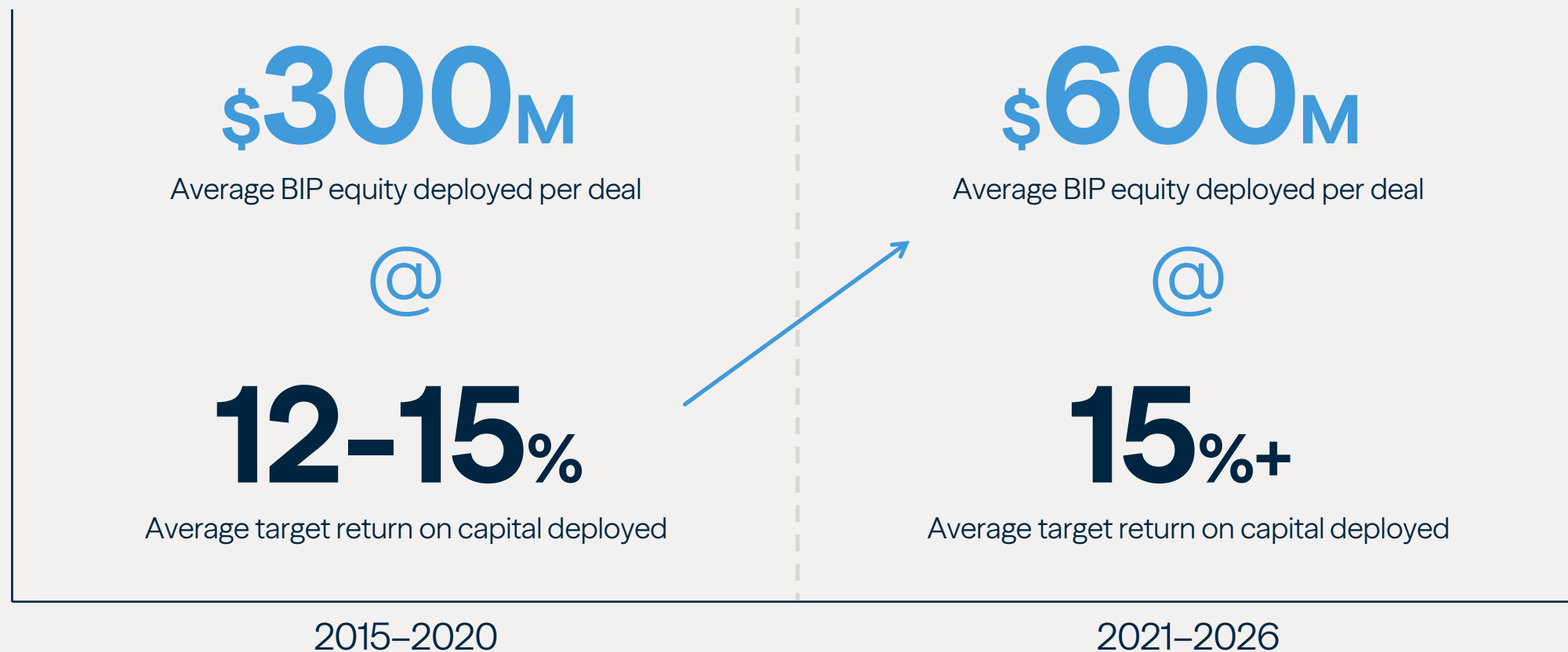
Reforecasted business plan returns
High-teen IRR

Our infrastructure business scale has evolved with the market

Marquee businesses—often acquired on a value basis—continue to grow



Increasing our annual deployment...and average returns



Key takeaways

- BIP is **ideally positioned** for opportunistic investment
- Our scale establishes us as a **leading infrastructure corporate partner**
- Our businesses' **returns are growing** beyond initial underwriting
- We continue to expect investment returns **above our stated targets**

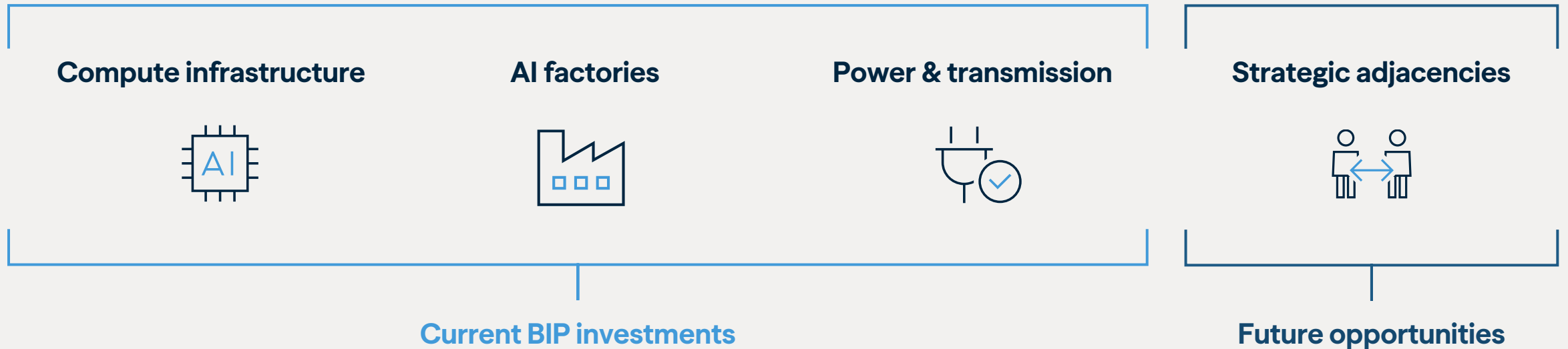
Panel: Building the Backbone of AI

Sam Pollock
CEO (Moderator)

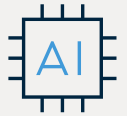
Sikander Rashid
Global Head of AI Infrastructure

Lief Williams
Managing Director, AI Infrastructure

The AI infrastructure opportunity set exceeds \$7T by 2035¹



1. Brookfield estimate



Compute infrastructure

RADIANT

Owns and leases high-performance compute infrastructure

Investment attributes

- ✓ Take-or-pay contracts
- ✓ Investment-grade counterparties
- ✓ Limited or no technology risk
- ✓ Attractive returns achieved during the initial lease term

Framework size

~\$10_B

Enterprise value

5-year opportunity

~\$2_B

Total expected
equity investment

AI factories

Purpose-built AI data centers, supporting sovereign compute and hyperscale workloads

Investment attributes

- ✓ Growing government commitments to domestic AI capacity
- ✓ Long-term contracts with highly creditworthy counterparties
- ✓ Scale and access to power and infrastructure create high barriers to entry

Framework size

~\$**50**_B

Enterprise value

5-year opportunity

~\$**10**_B

Total expected equity investment

AI factories

In-progress investment pipeline



Paducah, United States

1.2GW

Compute capacity potential



Keephills, Canada

1.1GW

Compute capacity potential



Strategic partnership to deploy behind-the-meter power for data centers and AI factories

Investment attributes

- ✓ Proven, highly reliable fuel cell technology
- ✓ Fast time to power in constrained markets
- ✓ Long-term contracts
- ✓ Investment-grade counterparties

Framework size

~\$**25**B

Enterprise value

5-year opportunity

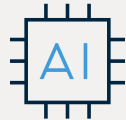
~\$**5**B

Total expected
equity investment

Applying disciplined underwriting to AI



High barriers to entry



Essential services



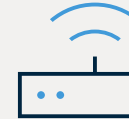
Strong counterparties



Contracted revenues



High operating margins



Limited or no technology risk

Key takeaways

- The AI infrastructure investment cycle is **rapidly accelerating**
- We are well positioned to invest in the **AI backbone at attractive returns**
- This represents a **scalable, multi-year deployment opportunity**

More Ways to Grow, More Ability to Choose

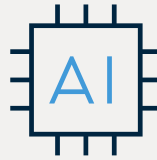
David Krant

Chief Financial Officer

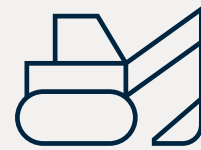
The three main avenues of growth investment



Traditional M&A



AI infrastructure



Organic growth capital

1 Traditional M&A has been our largest deployment channel

	2017–2019	2020–2022	2023–2025
Equity-funded growth capex	\$0.4B	\$0.5B	\$0.6B
Traditional M&A	\$1.5B	\$2.1B	\$1.6B
Average annual growth investment	\$1.9B	\$2.6B	\$2.2B

M&A has accounted for approximately 80% of our average annual growth investment

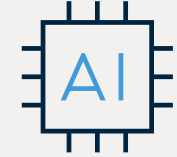
2 Deploy approximately \$500M annually into AI infrastructure



Power & transmission



AI factories



Compute

Framework size (EV)	~\$25B	~\$50B	~\$10B
Deployment cycle	1-2 years	3-4 years	< 1 year
Expected total equity (5 years)	~\$5B	~\$10B	~\$2B
Expected BIP equity ¹ (5 years)	~\$750M	~\$1B	~\$400M
Average annual investment	~\$150M	~\$200M	~\$100M

1. Assumes an illustrative 10–20% BIP share of total equity. Actual BIP investment will depend on transaction-specific capital formation

3 Organic projects are our largest source of 2026 deployment

	Q2 2026 YTD	%
Equity-funded growth capex	\$0.6B	~45%
Intel equity funding	\$0.3B	~20%
Traditional M&A ¹	\$0.5B	~35%
Total growth investments	~\$1.4B	

We are on track to deploy over \$2 billion in growth initiatives in 2026

1. Includes both invested and committed capital not yet deployed

...which generates some of our most attractive risk-adjusted investment opportunities



Lower risk

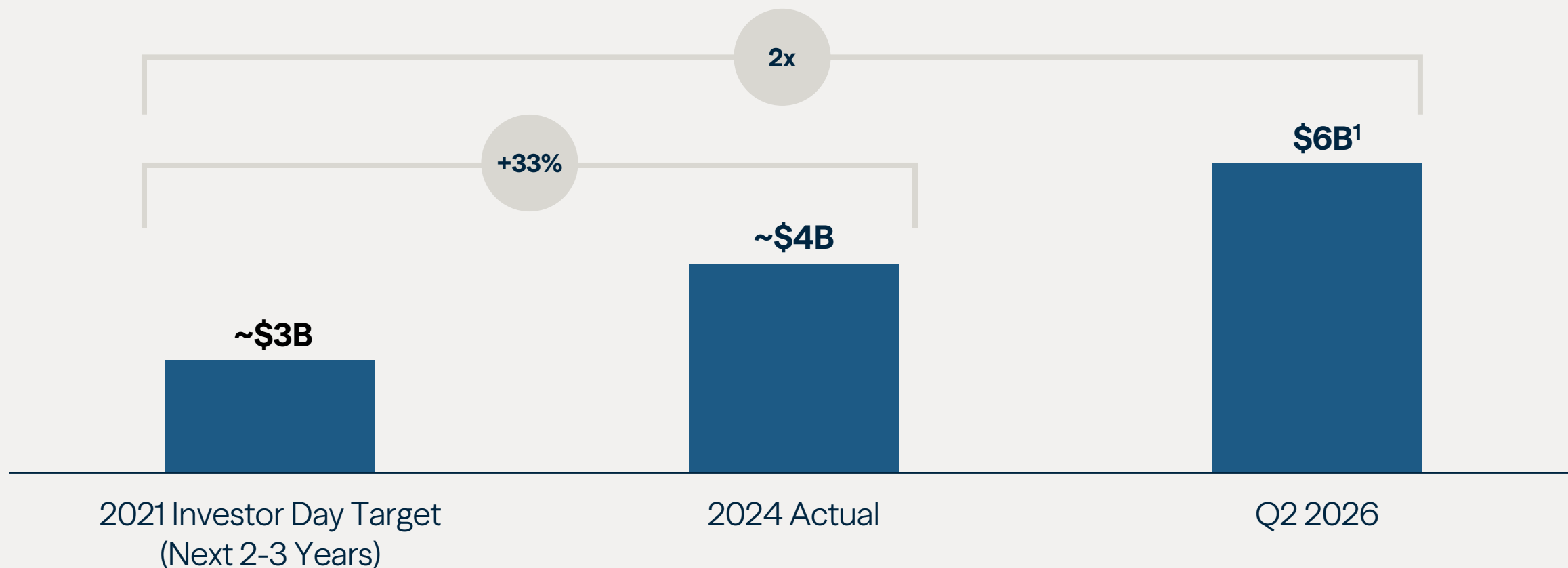


Less competition



Strong returns

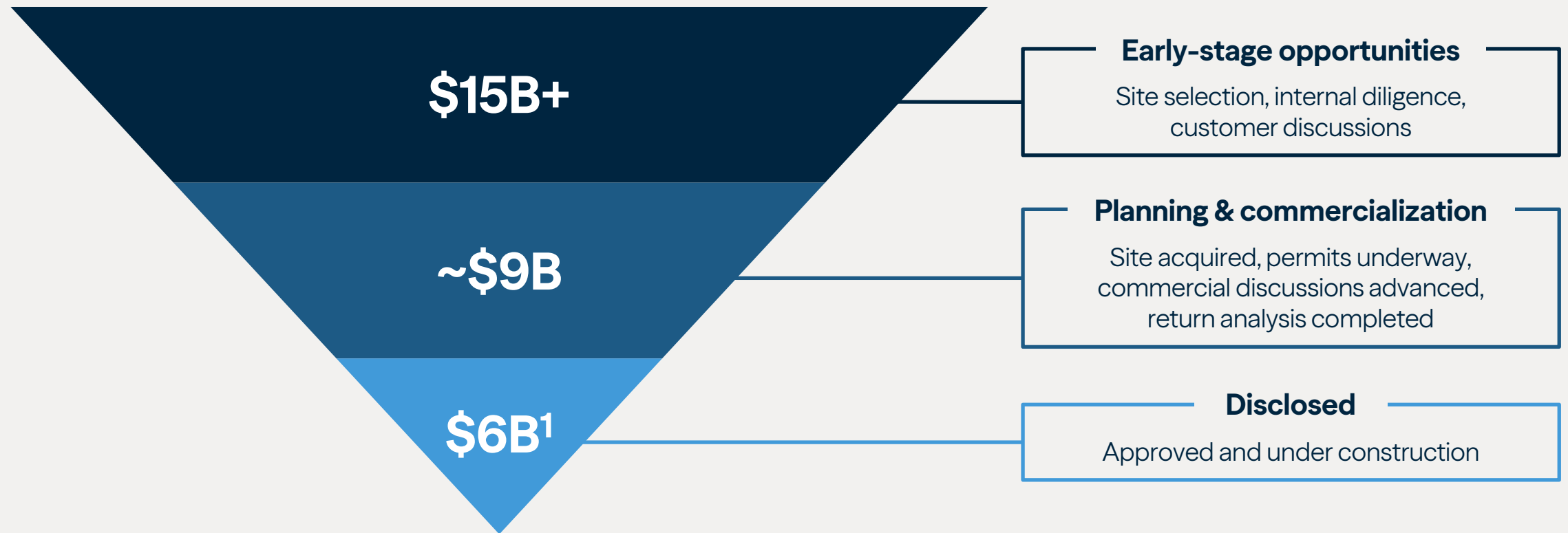
Our backlog stands at an all-time high



1. Excludes \$2 billion of capital yet to be funded for our semiconductor facility in Arizona

...and we will continue to replenish and grow our backlog

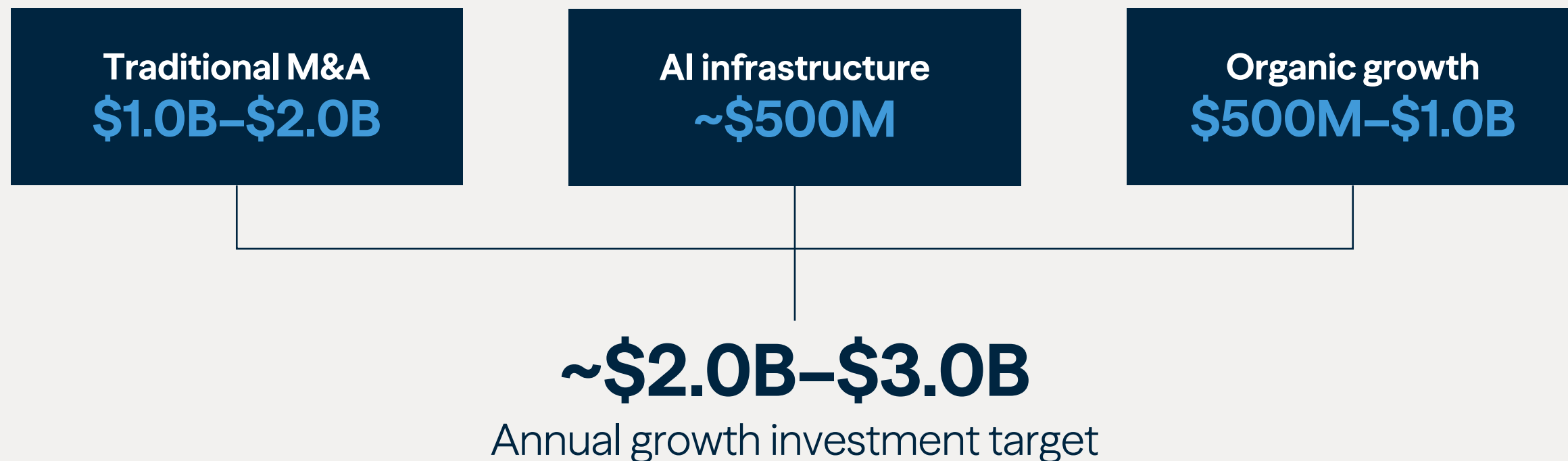
Our disclosed backlog includes only fully commercialized, approved projects currently under construction



1. Excludes \$2 billion of capital yet to be funded for our semiconductor facility in Arizona

Our **scale** and the expanding
opportunity set allow us to invest
a significant amount of capital

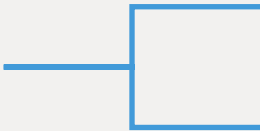
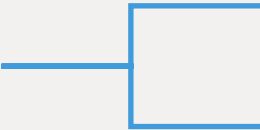
We now have more channels for growth investment...



...which allow us to selectively deploy at higher target returns

Traditional M&A 15%+	AI infrastructure 17%+	Organic growth 15%+
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Impact on our growth outlook

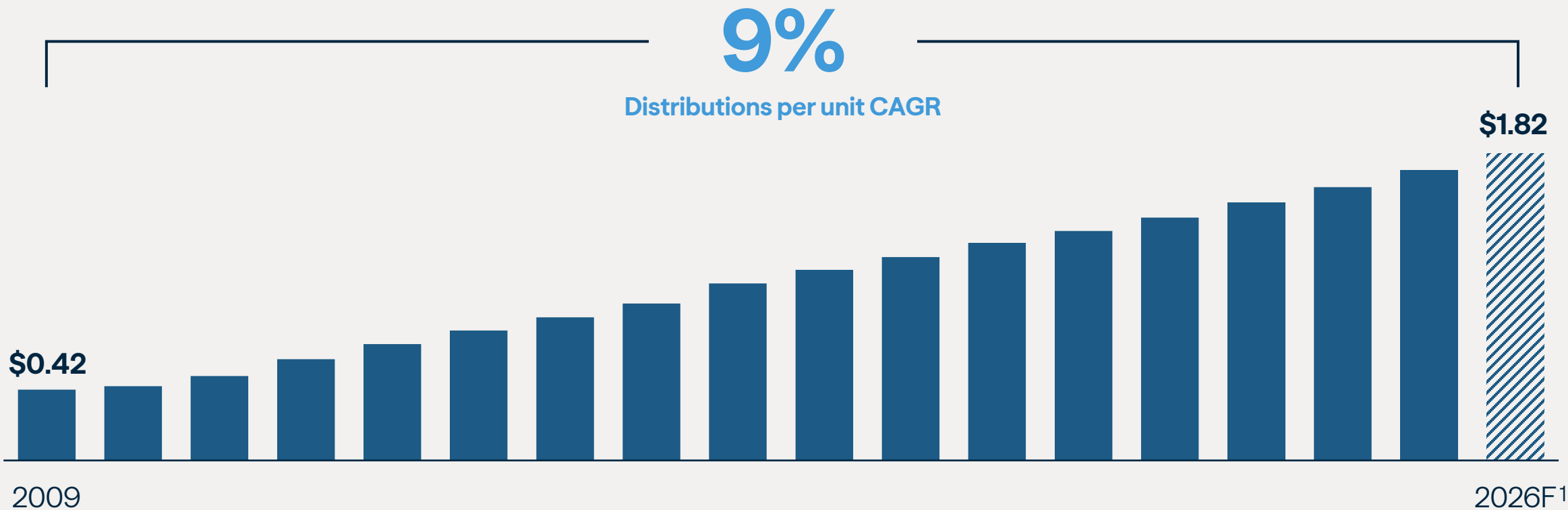
Investment amount		Target returns	Per unit growth
\$2.0B		15%	5%
		17%	6%
\$3.0B		15%	6%
		17%	8%

Combined with inflationary benefits, these investments should help deliver FFO per unit growth at or above our target range...



We are on track to deliver 10%+ with a plan to achieve 12%+ in the next 2-3 years

...and continue our 17-year track record of distribution increases



1. 2026 distribution is based on Q2 2026 YTD distributions annualized

Key takeaways

- Organic growth is at **record levels**
- Our scale makes us a **partner of choice**
- AI infrastructure is providing opportunities at **attractive risk-adjusted returns**
- Our growth rate is in the early stages of **inflection**

Closing Remarks and Q&A

Sam Pollock

Chief Executive Officer, Infrastructure

Attractive entry point for BIP investors



**>5% dividend
yield**



**Accelerating
growth rate**



**Simpler corporate
structure**

BIP remains the go-to *grow-tility*!

Q&A

Notice to Recipients

All amounts are in U.S. dollars unless otherwise specified. Unless otherwise indicated, the statistical and financial data in this presentation is presented as of June 30, 2026.

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Factors that could cause actual results of Brookfield Infrastructure to differ materially from those contemplated or implied by the statements in this presentation include general economic and political conditions in the jurisdictions in which we operate and elsewhere which may impact the markets for our products and services, the ability to achieve growth within Brookfield Infrastructure’s businesses and in particular completion on time and on budget of various large capital projects, which themselves depend on access to capital and continuing favorable commodity prices, the impact of market conditions on our businesses, the fact that success of Brookfield Infrastructure is dependent on market demand for an infrastructure company, which is unknown, the performance of global capital markets, the availability and terms of equity and debt financing for Brookfield Infrastructure, the ability to effectively complete transactions in the competitive infrastructure space (including the ability to complete announced and potential transactions that may be subject to conditions precedent, and the inability to reach final agreement with counterparties to transactions being currently pursued, given that there can be no assurance that any such transaction will be agreed to or completed) and to integrate acquisitions into existing operations, the future performance of these acquisitions, the market conditions of key commodities, the price, supply or demand for which can have a significant impact upon the financial and operating performance of our business, changes in technology which have the potential to disrupt the business and industries in which we invest, uncertainty with respect to future sources of investment opportunities, our ability to achieve the milestones necessary to deliver the targeted returns to our unitholders, our active pipeline of new investment opportunities and growing backlog of committed organic growth capital expenditure projects may not be completed as planned, and other risks and factors described in the documents filed by Brookfield Infrastructure Partners L.P. (the “Partnership”) with the securities regulators in Canada and the United States including under “Risk Factors” in the Partnership’s most recent Annual Report on Form 20-F, its most recent interim report, and the prospectus qualifying the special distribution of BIPC’s shares. Except as required by law, Brookfield Infrastructure undertakes no obligation to publicly update or revise any forward-looking statements or information, whether as a result of new information, future events or otherwise.

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To measure performance we focus on net income as well as funds from operations (“FFO”), adjusted funds from operations (“AFFO”), adjusted EBITDA, rate base, return on rate base, adjusted EBITDA to interest ratio, consolidated leverage, corporate interest coverage, constant currency basis and adjusted EBITDA margin, which we refer to throughout this presentation. We define FFO as net income excluding the impact of certain non-cash items including depreciation and amortization, deferred income taxes, mark-to-market gains (losses) and other income (expenses) that are not related to normal revenue earning activities or that are not normal, recurring cash operating expenses necessary for business operations. FFO is not adjusted for the income (loss) earned by data center developers which is generated through the development, commercialization, and sale of completed sites. The inclusion of this income reflects the operating performance of such investments and includes income (or losses) recognized in the current and prior periods. FFO also includes balances attributable to the Partnership generated by investments in associates and joint ventures accounted for using the equity method and excludes amounts attributable to non-controlling interests based on the economic interests held by non-controlling interests in consolidated subsidiaries. We define adjusted EBITDA as net income excluding the impact of depreciation and amortization, interest expense, current and deferred income taxes, breakage and transaction costs and non-cash valuation gains or losses. We define rate base as a regulated or notionally stipulated asset base. We define return on rate base as adjusted EBITDA divided by time weighted average rate base. We define adjusted EBITDA to interest ratio as adjusted EBITDA divided by interest expense on a proportionate basis, taking into account Brookfield Infrastructure’s ownership in operations. We define consolidated leverage as net debt divided by net debt plus the market value of Brookfield Infrastructure based on the closing price of Brookfield Infrastructure’s units on the New York Stock Exchange (assuming full conversion of Brookfield’s interest in Brookfield Infrastructure into units of Brookfield Infrastructure). We define corporate interest coverage as AFFO plus interest expense incurred on corporate debt divided by interest expense incurred on corporate debt. We define constant currency basis as current period earnings translated at prior period foreign exchange rates which allows the Partnership to remove the impact of changes in rates from our operating results. We define adjusted EBITDA margin as adjusted EBITDA divided by revenues. These measures are not calculated in accordance with, and do not have any standardized meaning prescribed by International Financial Reporting Standards (“IFRS”). These measures are therefore unlikely to be comparable to similar measures presented by other issuers. These measures have limitations as analytical tools. See the Reconciliation of Non-IFRS Financial Measures section of the Partnership’s most recent Annual Report on Form 20-F and most recent interim report for a more fulsome discussion including reconciliations to the most directly comparable IFRS measures.