

Powering AI

STARK POWER INVESTOR PRESENTATION

STARK
POWER

Legal Disclaimer

The information contained in this presentation is based on the information included in the Company's periodic report as of December 31, 2025, published on February 17, 2026 (Reference No.: 2026-01-015692) (the "Periodic Report"), as well as the business description, board of directors' report, and financial statements as of December 31, 2025 of Sagebrush Infrastructure Partners LLC ("SAGE"), which were attached to the Company's shelf offering report dated May 31, 2026 (Reference No.: 2026-01-051304) (the "SAGE Business Description") (such information is incorporated herein by reference), as well as immediate reports previously published by the Company on MAGNA, and does not replace a review of the aforementioned Company reports. In addition, this presentation includes data and information presented in a manner, format, and/or breakdown different from the data included in the aforementioned reports, or that which can be calculated from the data contained in the Company's reports.

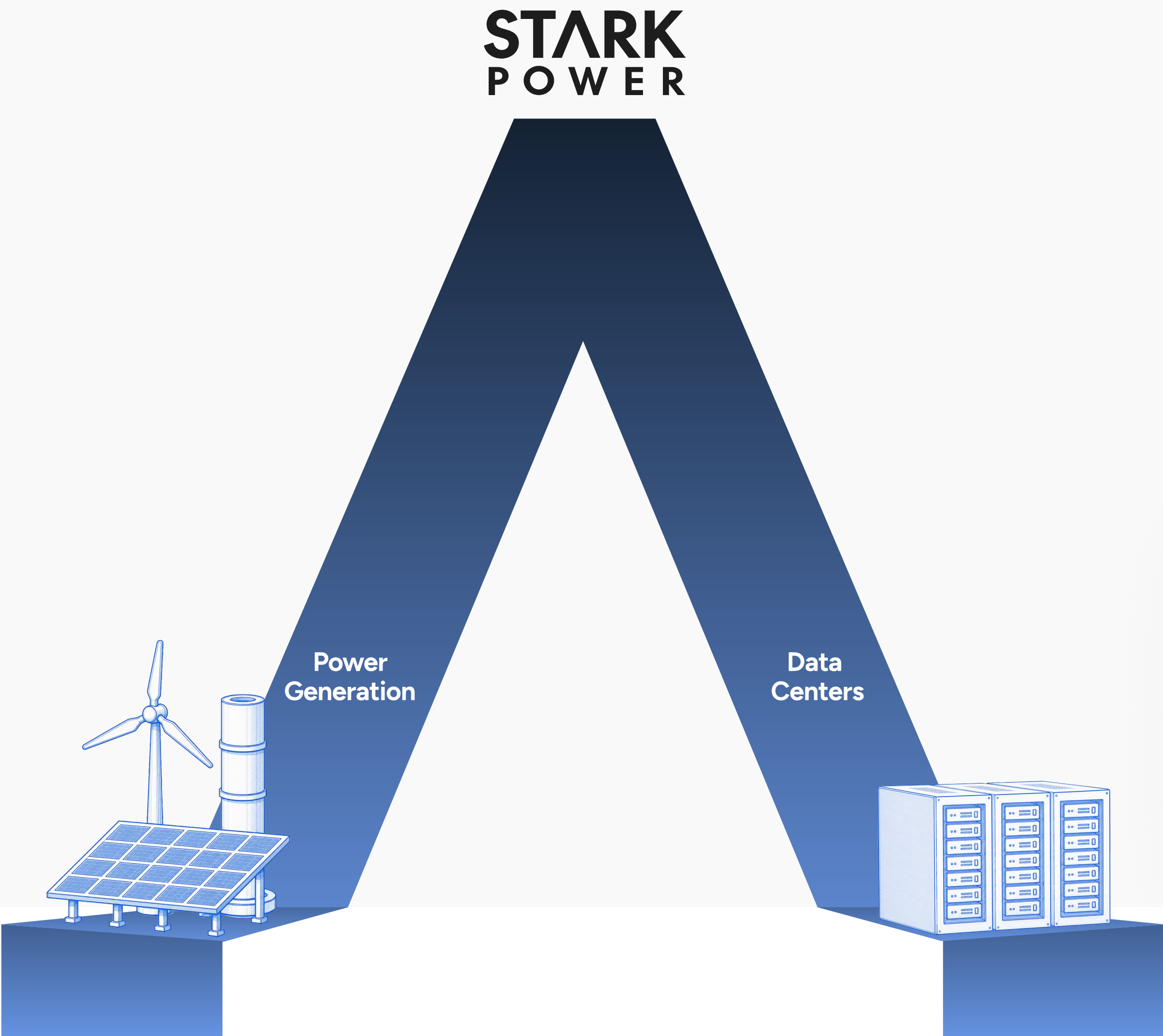
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MEET STARK POWER

Power & Data Centers. One Platform



Introducing Stark: the Power & Data Center Platform

- Power generation held for long-term, recurring cash flows
- Data center development drives massive upside + capital recycling

Purpose Built for the AI Era

- All generation types: thermals + renewables
- Mature power projects with shorter time to revenue and lower G&A

The Team to Execute

- U.S. market leadership with deep local power expertise
- Former co-founders and executives of Enlight and Nofar Energy

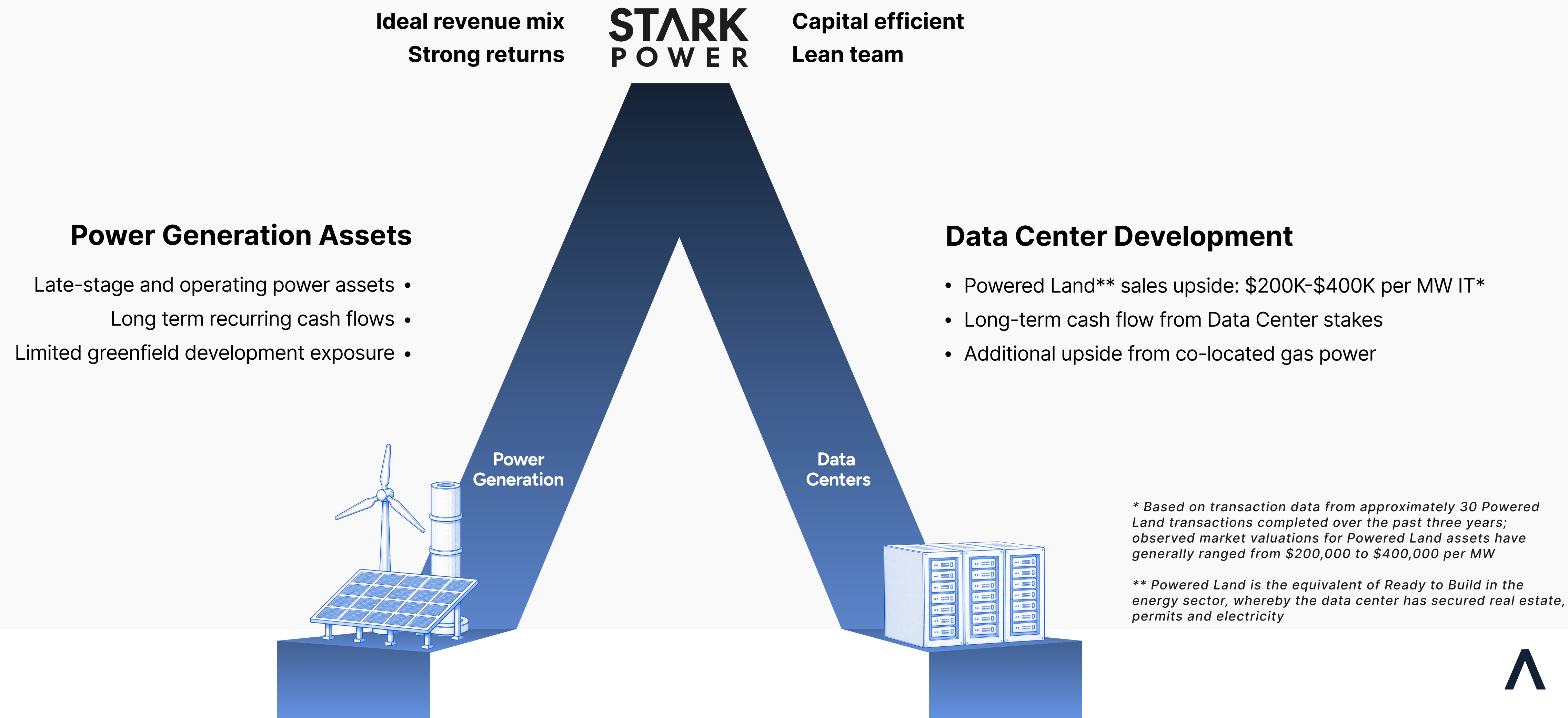
First deal signed:

Sagebrush Infrastructure, a unique hyperscale data center development platform

\$50M acquisition 5 hyperscale campuses 5.6 GW IT data center portfolio;
1.55 GW IT Phase 1 by 2027-2029;
Co-located gas fired generation



Stark Power: Where Power and Data Centers Converge



The Team to Execute

Founding team built Enlight and Nofar, combining U.S. power market depth with proven platform execution

Proven Ability to Build and Scale Platforms

Co-founded and scaled leading public energy platforms, including Enlight and Nofar with repeat success across capital raising, acquisitions and execution



Nadav Tenne

CHAIRMAN

Former Co-CEO, Nofar



Michael Avidan

CEO

Former US President, Enlight



Shahar Gershon

VICE CHAIRMAN

Former Co-CEO, Nofar



Zafrir Yoeli

VICE CHAIRMAN

Co-Founder, Enlight



Yosef Lefkovitz

CFO

Former VP M&A, Enlight



What We've Done & What's Next

Acquisition of control in a public company, capital raise, and first acquisition announced — all within four months



Milestone 1 – Investment and Acquisition of Control in Public Company

- 26 Jan 2026 – Announcement of investment in the Company
- 24 Mar 2026 – Completion of the investment in the Company and acquisition of control



Milestone 2 – Receipt of Equity Commitments

- 26 Mar 2026 - NIS 430M equity (\$149M) committed by Tier 1 Institutional Investors*



Milestone 3 – Data Center Segment Established

- 29 May 2026 – Sagebrush acquisition signed**
- 5.6 GW IT portfolio
- \$50M acquisition
- Bilateral, off-market
- Core of Stark’s data center activity



Milestone 4 (Up Next) – Establish Power Generation Segment

- Acquire late-stage/operating power projects
- Targeting significant scale across thermals + renewables

* Of which NIS 134m was received in immediate consideration on 07 June 2026 and the remainder, assuming full exercise of the warrants
** Closing expected by 12 June 2026



Data Center Segment: Sagebrush Infrastructure



Hyperscale Data Center Sites + Co-Located Gas Generation



Sagebrush Infrastructure: A Differentiated Transaction

Acquisition of data center development platform with 5 hyperscale campuses with near term power

overview

- \$50 million acquisition of 100% of Sagebrush Infrastructure Partners LLC; bilateral off-market deal
- 5-campus hyperscale data center portfolio totaling 5.6 GW IT, located across the Midwest, in SPP and MISO electricity markets
- 1.55 GW IT in first phase, with near-term powered land** between 2027-2029
- 3 of 5 campuses include 1.6 GW of co-located gas fired generation under development
- Powered land monetization path at \$200K–\$400K per MW IT, with optionality for Stark to retain stake in data centers

** Based on transaction data from approximately 30 Powered Land transactions completed over the past three years; observed market valuations for Powered Land assets have generally ranged from \$200,000 to \$400,000 per MW*

*** Powered Land is the equivalent of Ready to Build in the energy sector, whereby the data center has secured real estate, permits and electricity*

\$50M Acquisition

100% of Sagebrush Infrastructure Partners

\$310–620M* Phase 1

Potential proceeds from sale of phase one data centers

Additional Potential

Significant value from future phases + co-located generation



Transaction Rationale

Acquisition of hyperscale development sites at attractive entry price, with the right team and capital to maximize value

attractive entry price

\$50M

Acquisition price

~\$32K / MW IT

Phase 1 data center pipeline

~\$9K / MW IT

Full data center pipeline

\$200K - \$400K+

MW IT powered land

Strategic Fit

The right MWs at the right time: near-term, large scale campuses for hyperscalers (65% of DC demand)¹

Ability to Maximize Value

Sellers were capital constrained and pressed to sell early; Stark team and capital base to support full development, monetization at powered land with possibility of retaining minority stakes

Lean and Proven Management Team

Lean, power-first development team with a track record of founding and selling multiple companies in the space

Source¹: JLL



Introducing the Team

Experienced developers with proven track record of execution

overview

- Sagebrush led by three seasoned founders with multiple successful power platform buildouts
- Track record includes 3 platforms sold and 4.2 GW successfully developed, all at impressive returns to investors
- Founders committed for 3 years, aligned through a 3-year vesting period for the management incentive plan (“**MIP**”)
- MIP comprises 15% of project sale profits, due only after Stark achieves a 1.4x return on both the \$50 million purchase price and any subsequent investment in Sagebrush 1



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CHIEF DEVELOPMENT OFFICER, DIGITAL INFRA
Foundation Solar, Cypress Creek, Birch Creek, AES
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Tim Dertzbaugh
MANAGING DIRECTOR, DIGITAL INFRA
Foundation Solar, Cypress Creek, Birch Creek, AES
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Michael Whalen
MANAGING DIRECTOR, DIGITAL INFRA
Foundation Solar, Cypress Creek, Birch Creek
Western Governors



Portfolio Overview

Unique portfolio of 5 hyperscale campuses with near term power access with more on the way

Project	Market	Phase 1 MW IT	Phase 1 Powered Land	Total MW IT	Co-located MW Generation
Sagebrush 1	SPP	400	2028	1,700	-
Sagebrush 2	MISO	150	2028	850	700
Sagebrush 3	SPP	150	2027	500	-
Sagebrush 4	SPP	250	2028	1,250	250
Sagebrush 5	SPP	600	2029	1,250	600
Total		1,550		5,550	1,550

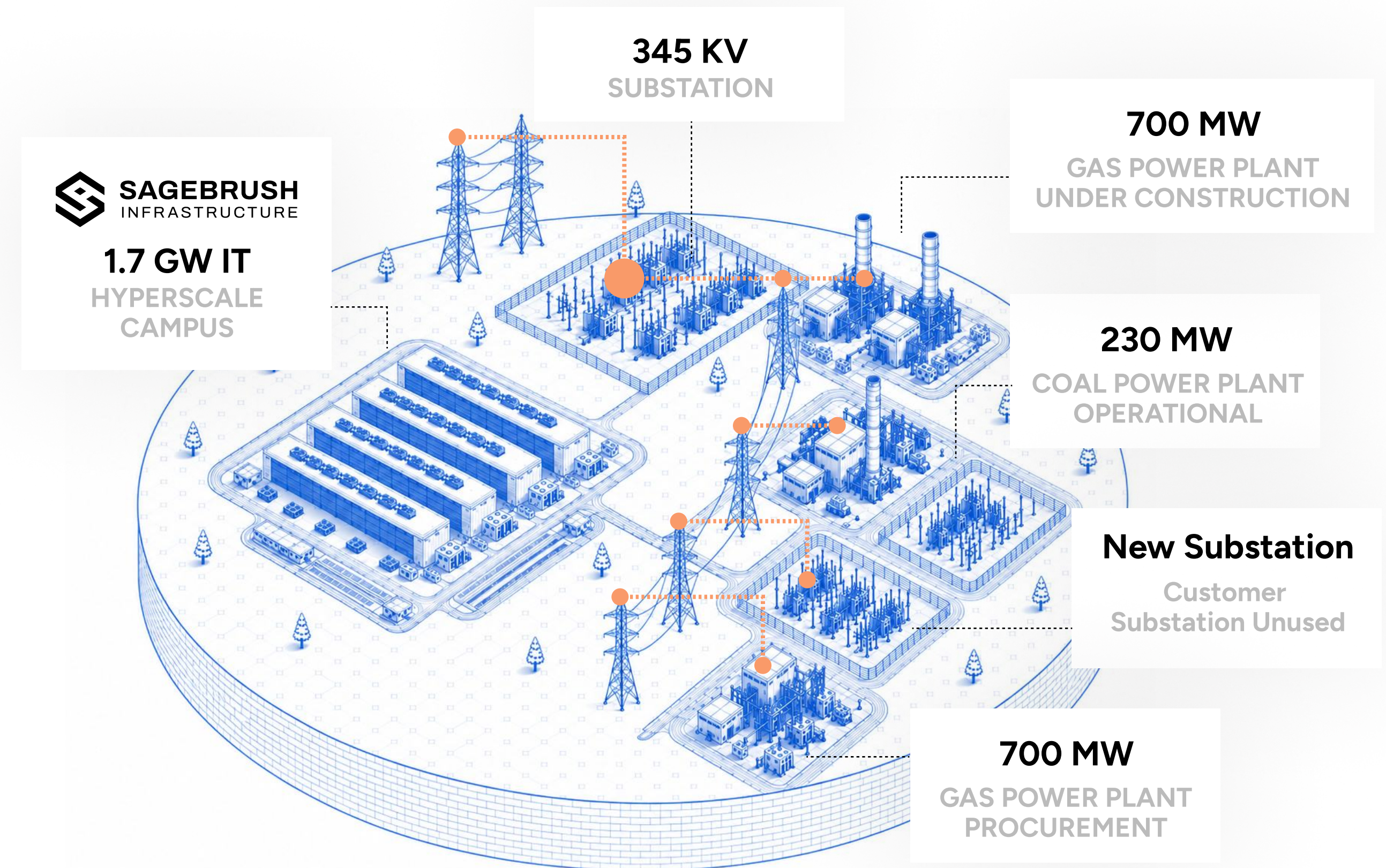


Case Study: Sagebrush I

A 1.7 GW IT hyperscale campus in SPP anchored by stranded utility infrastructure with numerous sources of power

sagebrush 1

- Most advanced project in the portfolio, located in a market with an existing hyperscaler presence
- New substation adjacent to the site, but unused due to a cancelled industrial project
- 700 MW utility-owned gas plant under construction directly adjacent to Sagebrush land, COD 2029
- Additional 700 MW utility-owned gas plant in turbine procurement in the immediate area, COD 2031–32
- Excess generation and unutilized infrastructure creates commercial alignment between SAGE, the utility and local government
- Fiber and water available on site
- 1,700+ acres secured by SAGE on 2.5-4 year options, providing clear path to large scale hyperscale campus

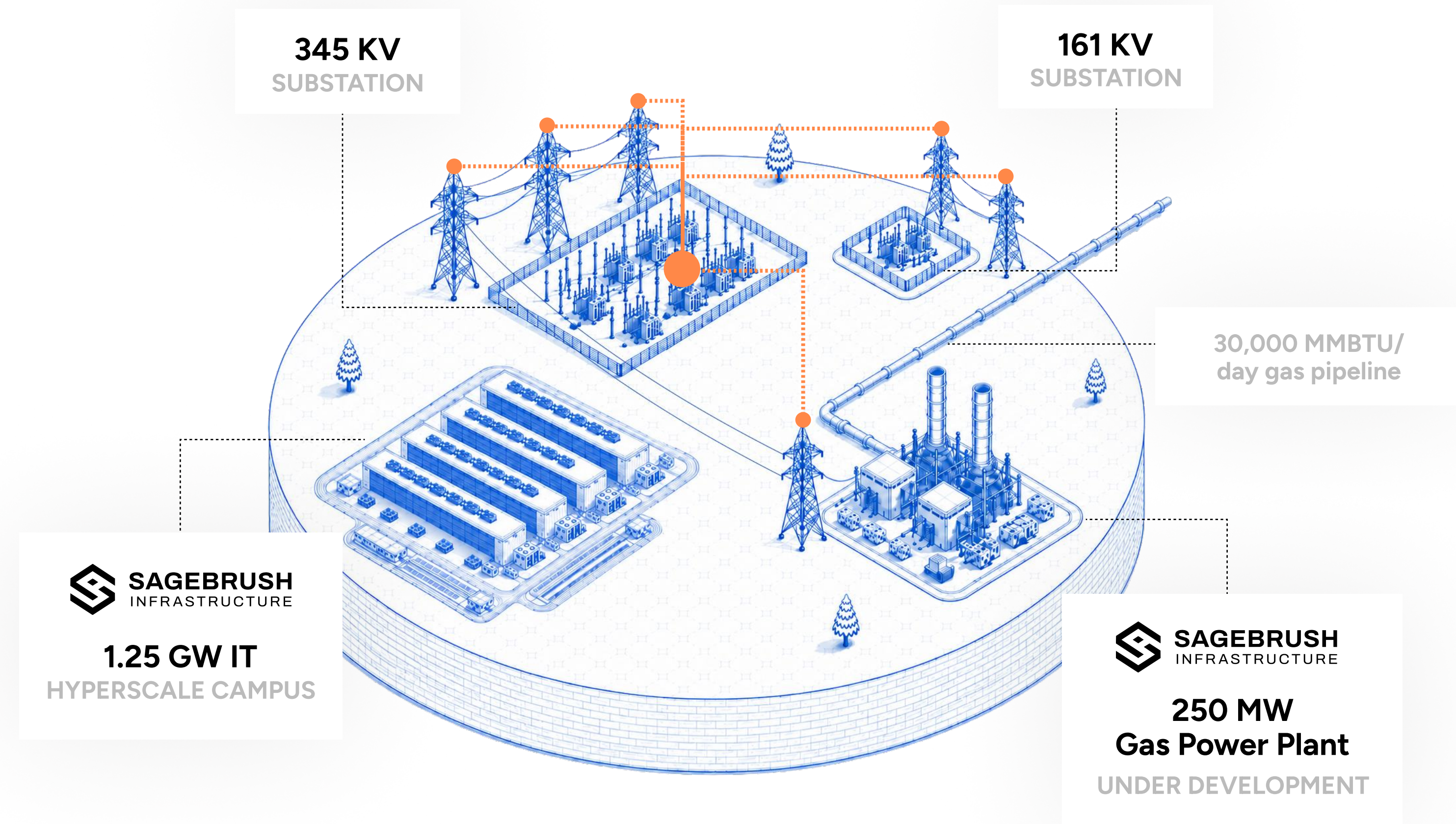


Case Study: Sagebrush IV

A 1.25 GW IT hyperscale campus in SPP anchored by proximity to regional high voltage substation and existing gas pipeline

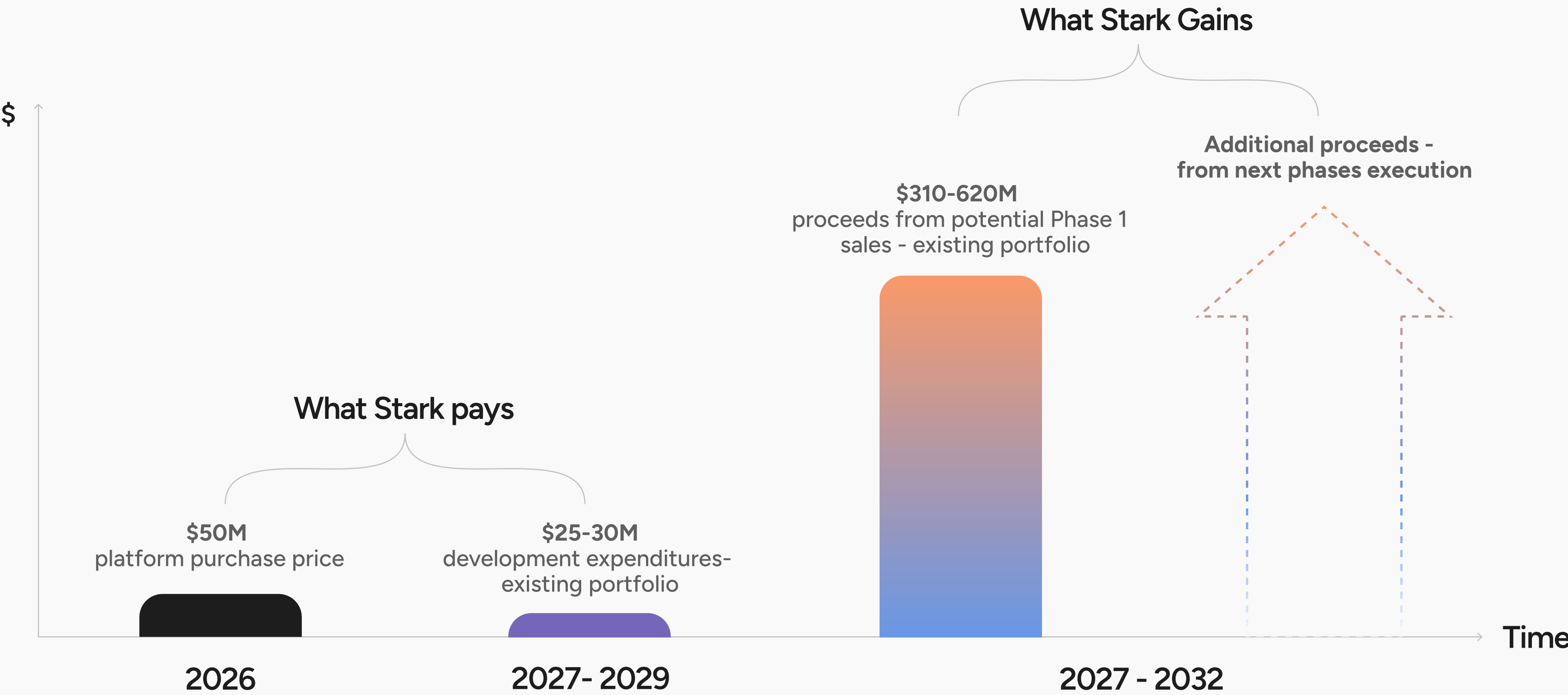
sagebrush 4

- Five high-voltage transmission lines cross the site; site is adjacent to a regional central substation
- Utility study indicates up to ~1 GW IT of supply achievable with substation upgrades only, no new transmission build required
- Existing gas pipeline adjacent to the site supports 250 MW gas power plant via minor pipeline upgrades
- SAGE developing 250 MW SAGE co-located gas plant adjacent to the data center
- Combination of grid-rich transmission and co-located gas provides multiple paths to power
- Fiber and water available on site
- 630 acres secured by SAGE on 3 year options, providing clear path to large scale hyperscale campus



Massive Upside Potential Even From Phase 1

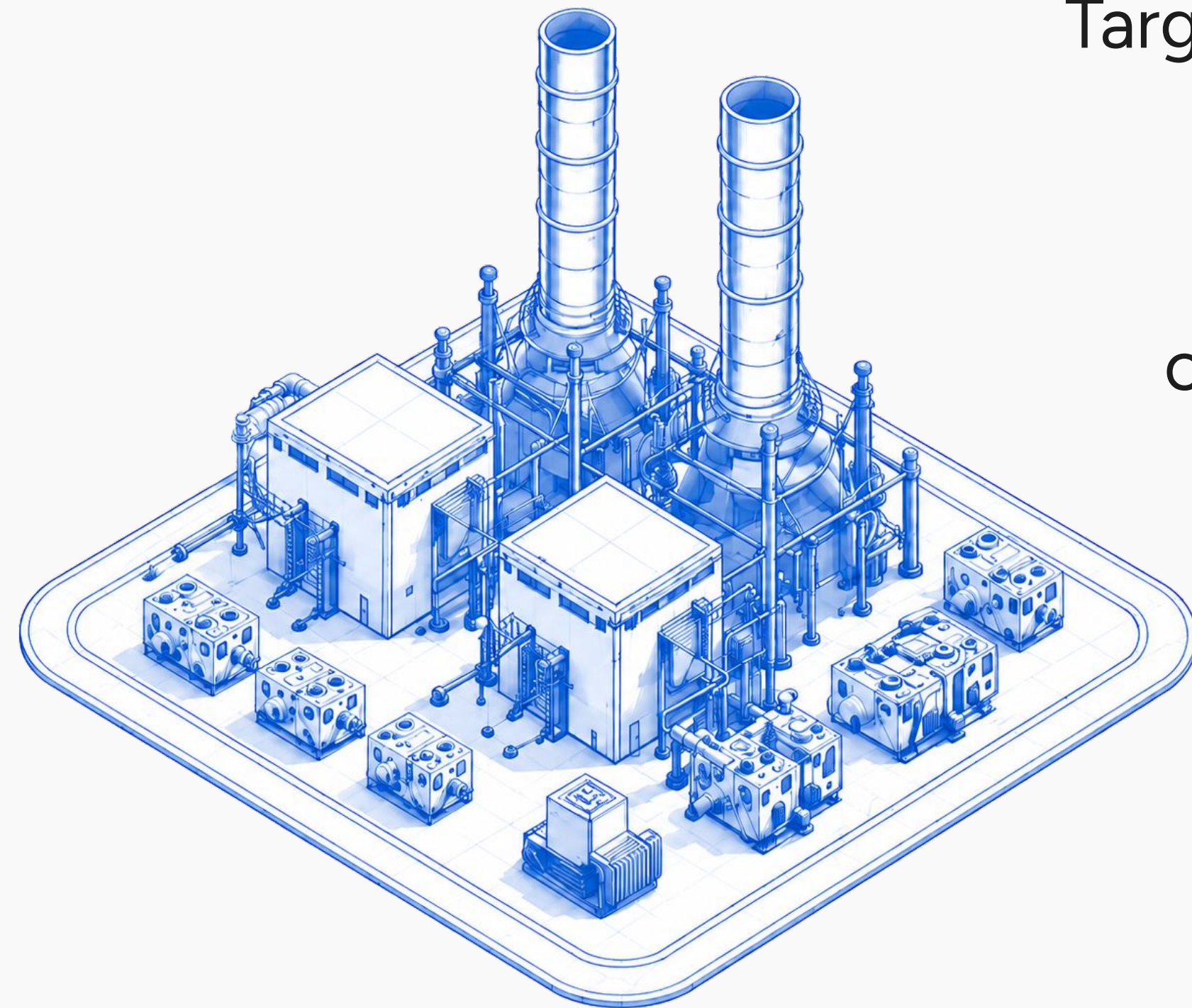
Stark Power to provide the capital to advance data center developments to Powered Land, maximizing value
Additional potential from future phases and value of co-located gas power developments



Next Step: Generation Acquisition



Next Step: Stark to Acquire Power Generation



Targeting significant scale across
thermals + renewables

Acquire late-stage/
operational power projects

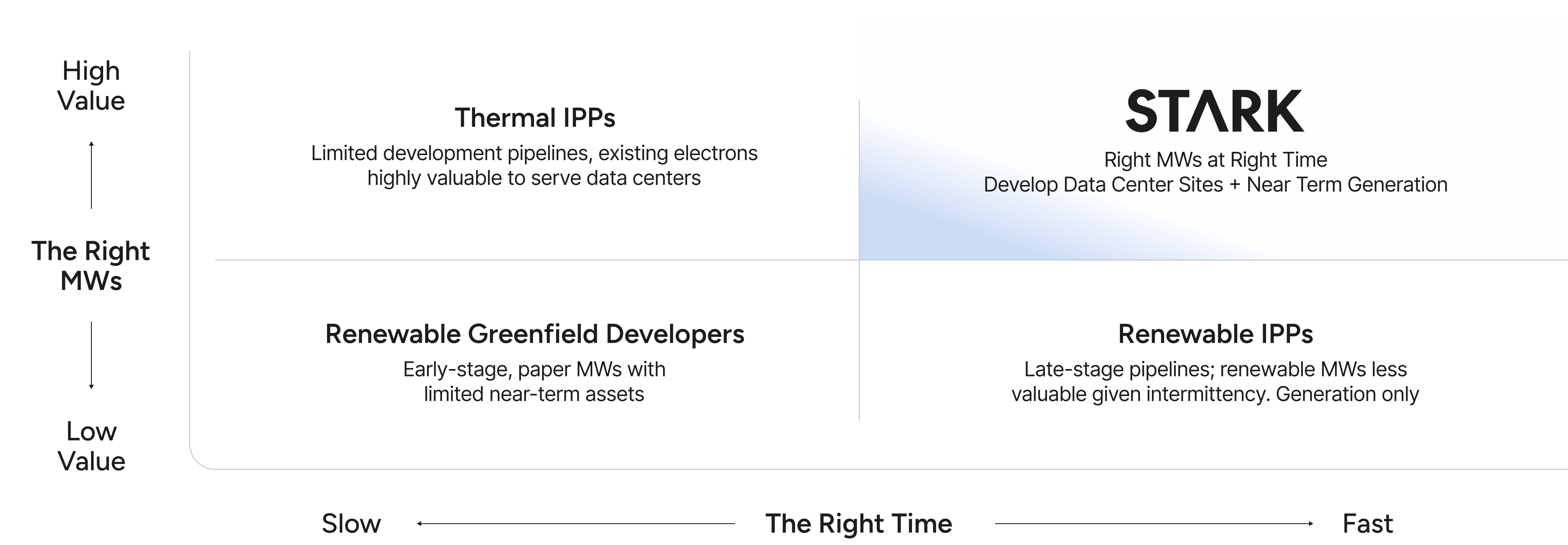


Stark Power

Provides a complete power solution to data centers across various types of MWs

Stark Power: Purpose Built for Today’s Market

Investors have access to renewable IPPs and legacy thermal operators. Neither is built for what's happening right now



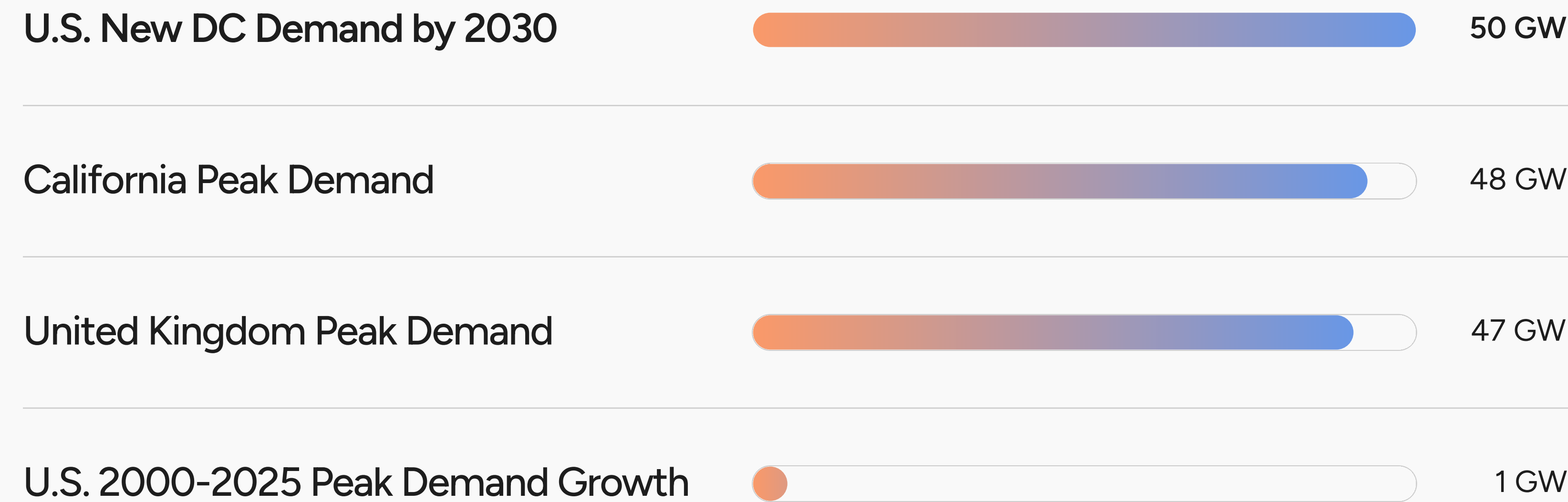
**STARK
POWER**

Win the AI era
by winning power.



AI Driving Unprecedented Power Demand

50 GW of new data center demand by 2030 in U.S.; equivalent to California’s peak load



Sources: Department of Energy, CAISO, UK Government, EIA

+50 GW

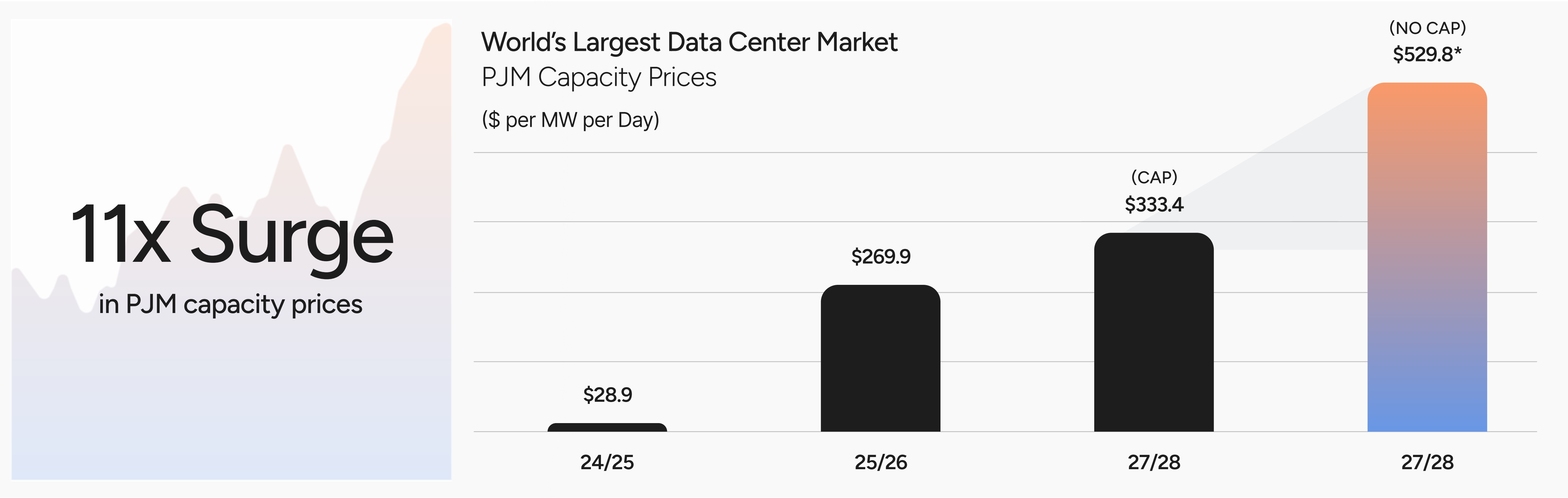
Incremental U.S. data center demand by 2030

Department of Energy; McKinsey



Power Supply Can't Keep Up

AI demand growing exponentially, but power infrastructure can't keep up, increasing power prices significantly



*\$529.80/MW-day is PJM's estimated clearing price for 27/28 without the FERC-approved price cap (\$333.44). The cap was established to protect ratepayers.

Sources: PJM BRA Results (Jul 2024, Jul 2025, Dec 2025); PJM Interconnection; Utility Dive; S&P Global.

