



Investor Overview

August 2025

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Management believes Adjusted EBITDA is a useful performance measure because it allows for an effective evaluation of the Company’s operating performance by excluding stock- based compensation and unrealized gains and losses on benefit plan investments as they are considered non-cash and not part of the Company’s core operations. The Company also excludes the one-time, non-recurring costs associated with the Reorganization of WhiteFiber from Bit Digital as those are not expected to continue. Rating agencies and investors will also use EBITDA and Adjusted EBITDA to calculate WhiteFiber’s leverage as a multiple of EBITDA and Adjusted EBITDA. WhiteFiber’s management uses these non-GAAP financial measures in conjunction with GAAP results when evaluating its operating results internally and calculating compensation packages and leverage as a multiple of EBITDA and Adjusted EBITDA to determine the appropriate method of funding operations of the Company.

EBITDA is calculated by adding back income taxes, interest expense and depreciation, amortization expense to net income. Adjusted EBITDA is calculated by adding back unrealized gains and losses on benefit plan investments, stock-based compensation and one-time separation costs, to EBITDA. These non-GAAP financial measures should not be considered as alternatives to, or more meaningful than, GAAP financial measures such as net income and is intended to be helpful supplemental financial measures for investors’ understanding of WhiteFiber’s operating performance. WhiteFiber’s non-GAAP financial measures are not standardized; therefore, it may not be possible to compare these financial measures with other companies’ EBITDA and Adjusted EBITDA measures having the same or similar names. For reconciliations to the most directly comparable GAAP measure, see the Appendix.

Industry and Market Data

This presentation also contains market data and industry forecasts from certain third-party sources of information, including publicly available industry publications and subscription-based publications. None of such data and forecasts was prepared specifically for us. No third-party source that has prepared such information has reviewed or passed upon our use of the information in this presentation, and no third-party source is quoted or summarized in this presentation as an expert. We believe these data are reliable, but we have not independently verified the accuracy of this information and make no representation or warranty, either express or implied, as to the accuracy, completeness or reliability of the information contained in this presentation.

THE AI INFRASTRUCTURE COMPANY

WHITEFIBER



Data Center and Cloud Solutions for AI Workloads

WHITEFIBER TEAM



Sam Tabar
Chief Executive Officer

- > **Bit Digital** – *Chief Executive Officer*
- > **Bank of America** – *Head of Capital Strategy*
- > **Skadden, Arps** – *Lawyer, Mergers and Acquisitions*



Eric Huang
Chief Financial Officer

- > **Bit Digital** – *Chief Financial Officer*
- > **Long Soar Technology Limited** – *Co-Founder and Advisor*
- > **Bitotem Investment Management Limited** – *Founder and CEO*



Billy Krassakopoulos
President

- > **Enovum Data Centers** – *Chief Executive Officer*
- > **Estruxture Data Centers** – *Vice President*
- > **Netelligent Hosting Services** – *Founder*



Ben Lamson
Head of Revenue

- > **Bit Digital** – *Head of Revenue*
- > **DigitalOcean** – *Head of Paperspace Revenue at DigitalOcean*
- > **Paperspace** – *Chief Revenue Officer*

SELECT WHITEFIBER BOARD MEMBERS



David Andre
Independent Director

- > **Google** – Chief Science Officer at X, The Moonshot Factory
- > **Cerebellum Capital** – CEO, CTO Co-Founder
- > **BodyMedia** – Director of Research



Pruitt Hall
Independent Director

- > **Kirkland** – Director, Mission Critical Services
- > **Falk Integrated Technologies** – Director of Technology Services

AI MARKET CHALLENGES

POWER SHORTAGE



298 GW needed for data centers by 2030⁽¹⁾

OUTDATED COMPUTE AND INFRASTRUCTURE



Current data centers and CPUs **inadequate** for AI training and inference

INEFFECTIVE SERVICES



Many users are **unable to optimize performance** of GPUs

DATA CENTER SCALE



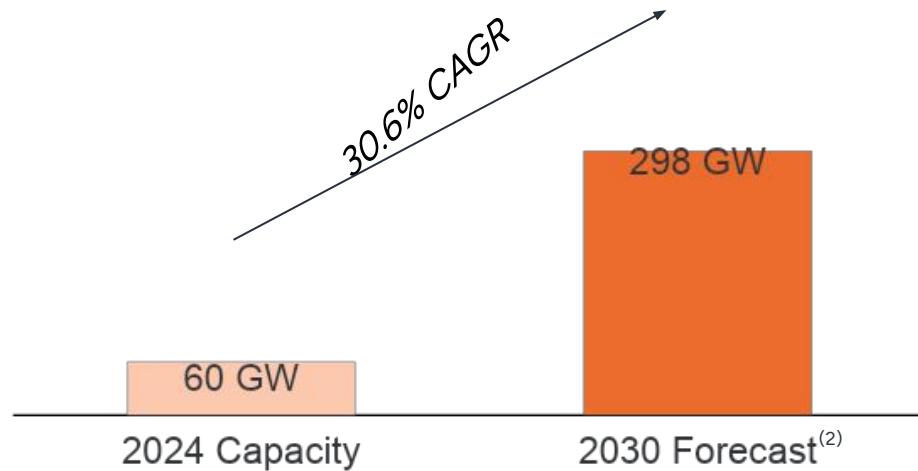
Shortage of **concentrated power** for urban data centers

WHITEFIBER MARKET OPPORTUNITY

GLOBAL DATA CENTER DEMAND⁽¹⁾

~70%

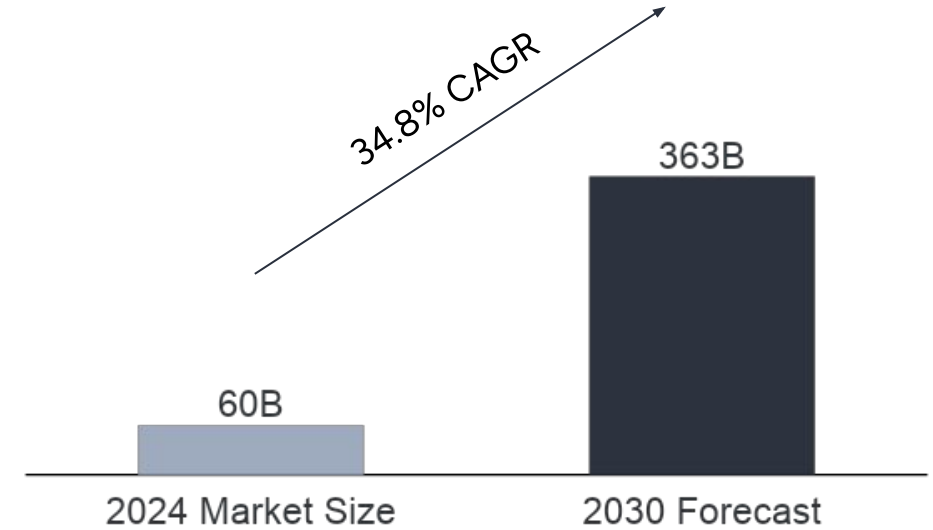
of 2030 data center demand expected to be for generative AI⁽¹⁾



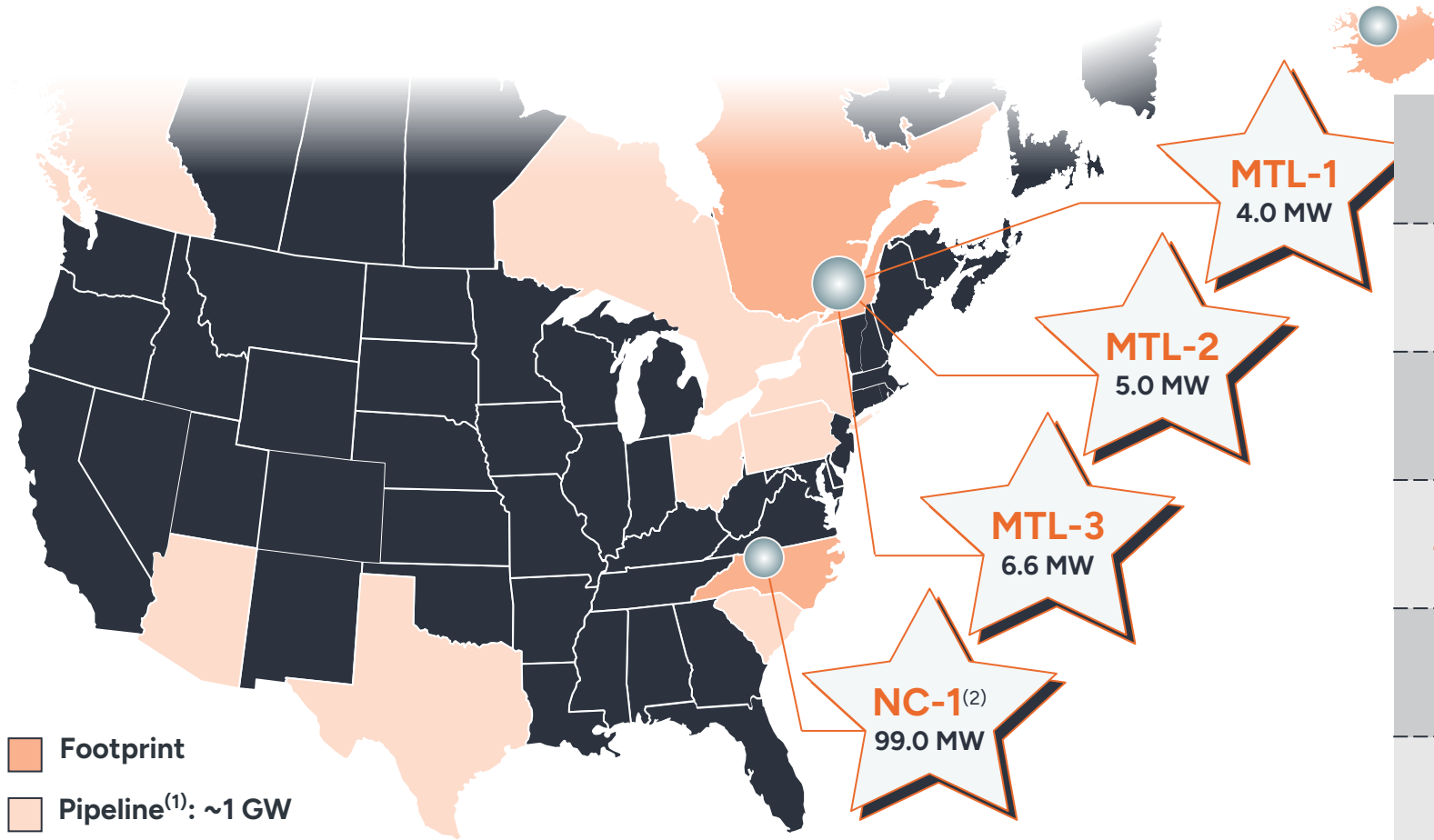
GLOBAL CLOUD AI MARKET⁽³⁾

~92%

of companies plan to increase generative AI investments⁽⁴⁾



WHITEFIBER AT A GLANCE



~16 MW Online by YE 2025E

~76 MW Online by YE 2026E

~1 GW Pipeline

~4,500 NVIDIA GPUs Deployed

23 Customers⁽³⁾

✓ Deep Tech Accelerated Cloud Offering

STRATEGIC RELATIONSHIPS



INVESTMENT HIGHLIGHTS



Significant and Growing Opportunity for Our Solutions

- > ~298 GW Global Data Center Capacity Demand by 2030E⁽¹⁾
- > ~\$363B Global Cloud AI Market by 2030E⁽²⁾



Differentiated and Efficient Approach

- > Retrofit strategy addresses customer needs faster than greenfield solutions⁽³⁾
- > Buildout cost \$7M-\$9M per gross MW, up to 40% lower than greenfield⁽³⁾



High ROI Solutions

- > ~30% estimated unlevered returns for data centers and cloud services⁽⁴⁾



Robust HPC Data Center Portfolio and Pipeline

- > Four facilities with 115 gross MW of capacity expected within four years
- > Broader pipeline of ~1 gross GW⁽⁵⁾



Deeply Experienced Team

- > Senior operating team with about 15 years of experience on average for each individual in the data center and cloud services industries

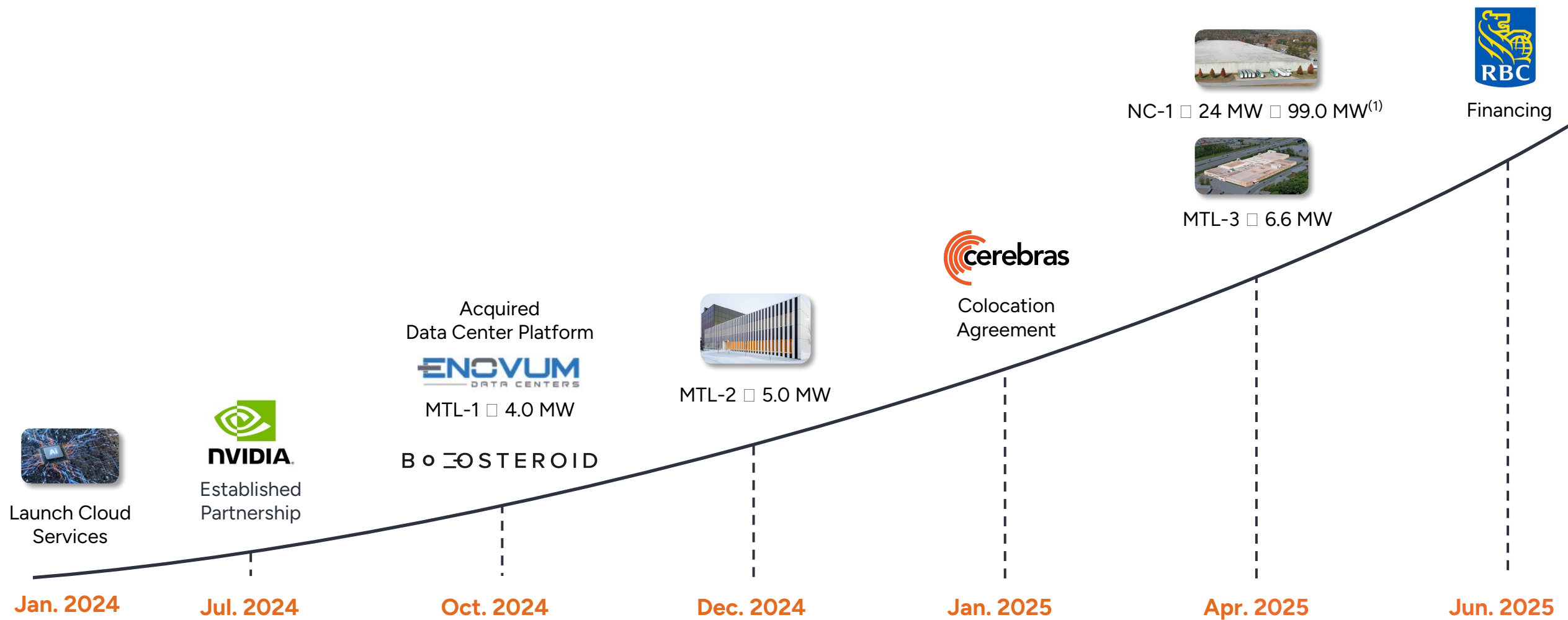


Clean Capital Structure to Support Growth

- > Low-cost bank debt and common stock

WHITEFIBER

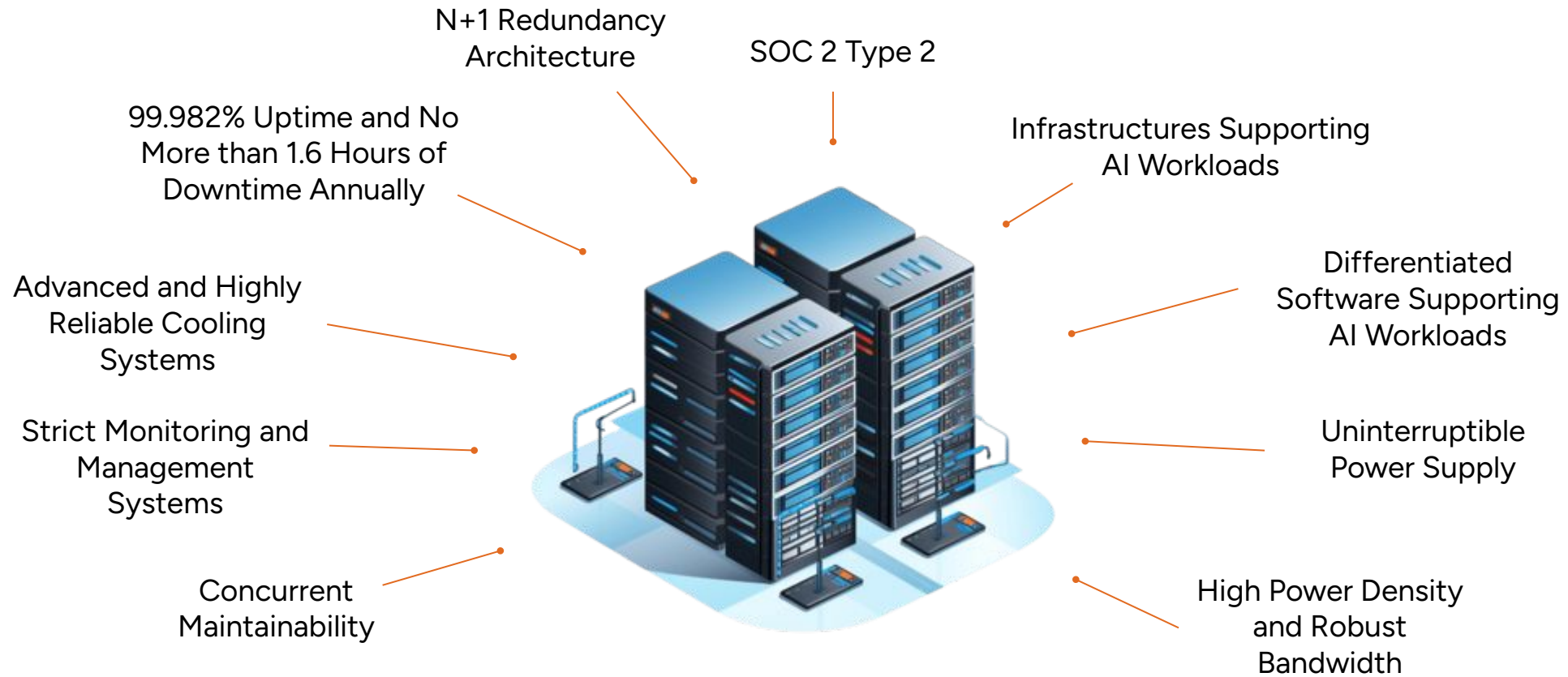
SCALING INTO CUSTOMER DEMAND



Source: Company information; Note: all MW reflected on a gross basis.

(1) Total NC-1 power capacity of at least 99.0 MW within four years with additional expansion capacity potentially available. Deal signed in April 2025 and closed in May 2025.

OUR DATA CENTERS MEET THE STRINGENT DEMAND OF AI CUSTOMERS



ADDRESSING THE UNMET DEMAND FOR TIER-3 DATA CENTERS

Source: Uptime Institute.

DATA CENTER SITE SELECTION

DISCIPLINED SITE SELECTION LEADS TO SUPERIOR RETURN SOLUTIONS

TYPICAL CRITERIA	BENEFITS
PROXIMITY TO METROPOLITAN AREAS	> Positioned for low-latency to address long-term, specialized AI computing inference needs
RETROFIT OPPORTUNITIES	> Retrofit with cooling, security, redundancy, and network equipment to support AI-optimized hardware > Accelerated time-to-market and realized revenue ⁽¹⁾ > Buildout cost per gross MW of \$7M-\$9M (up to 40% cheaper than greenfield solutions) ⁽¹⁾
SMALLER OR SUPPORTS MODULARITY	> Smaller sites reduce risk, while certain larger sites can lend themselves to more efficient modular development
ADDRESSES CUSTOMER DEMAND	> Suitable for discerning customers beyond the largest hyperscalers
POWER ACCESS	> Locate sites with locked-in future power to expand over time

(1) Source: Company estimate for industry average.

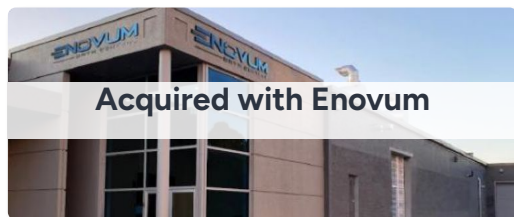
DATA CENTER PORTFOLIO

MTL-1 4 Gross MW

Leased with Purchase Option
COD: Jan. 2021

Capacity: 100% contracted
Customer: Multiple Customers
IT Load: 3 MW
Average Term: 2.5 years⁽¹⁾

- > MTL-1's full capacity is occupied by 14 customers across a variety of end markets



MTL-2 5 Gross MW

Fully Owned
COD: Targeted Q4 2025

Capacity: 100% contracted
Customer: WhiteFiber Cloud
IT Load: 3 MW
Average Term: 5 years

- > Cloud customers procured through WhiteFiber Cloud Services



MTL-3 6.6 Gross MW

Lease with Purchase Option
COD: Targeted Q4 2025

Capacity: 100% contracted
Customer: Cerebras Systems
IT Load: 5 MW
Average Term: 5 years

- > Cerebras builds computer systems for AI / deep learning applications
- > Cerebras Valuation: \$4.25B⁽³⁾



NC-1 99 Gross MW

Fully Owned
COD: Targeted Q1 2026

Capacity: Under LOI⁽²⁾
Customer: Pending Contract⁽²⁾
IT Load: 20 MW⁽²⁾
Expected Average Term: 7 years⁽²⁾

- > LOI is with a private company providing cloud computing for AI companies
- > Private Company Valuation: \$3B+⁽³⁾



(1) MTL-1's full capacity is occupied under lease agreements with an average duration of approximately 30 months as of May 30, 2025.

(2) Phase 1 capacity represents 24 gross MW.

(3) Source: Pitchbook, latest post-money valuation.

(4) Subject to up to \$8.0M earnout if Duke Energy provides an Electric Services Agreement for at least 99.0 MW within two years of acquisition of NC-1.

NC-1 SITE OVERVIEW

TRANSACTION SUMMARY

24 MW Phase 1 Gross Capacity	99 MW Total Target Expanded Gross Capacity ⁽¹⁾
~1,000,000 Leasable Square Feet	100% ⁽²⁾ Phase 1 Gross Capacity Under LOI
~\$53M Purchase Price (Incl. Earnout)	100% Ownership
Duke Energy Power Provider	~\$0.05 per kWh Energy Cost

KEY HIGHLIGHTS

- > Expecting approximately \$230M of revenue for Phase 1 over 7 years⁽²⁾
- > Large retrofit project □ expected reduced cost and expedited build time
- > Located in data center hub; eight hyperscaler data centers within 100-mile radius
- > To be developed in modular segments



(1) Per the Duke Energy Capacity Agreement, Duke Energy agreed to commercially reasonable efforts to achieve 24.0 MW of service by September 2025, 40.0 MW by April 2026, 99.0 MW within four years. Management believes NC-1 may receive up to 200.0 gross MW of power supply over time subject to infrastructure upgrades and other conditions.

(2) For initial 24.0 gross MW; Reflects potential revenue to be generated based on the terms of an LOI with a potential customer, which is subject to execution of definitive agreements.

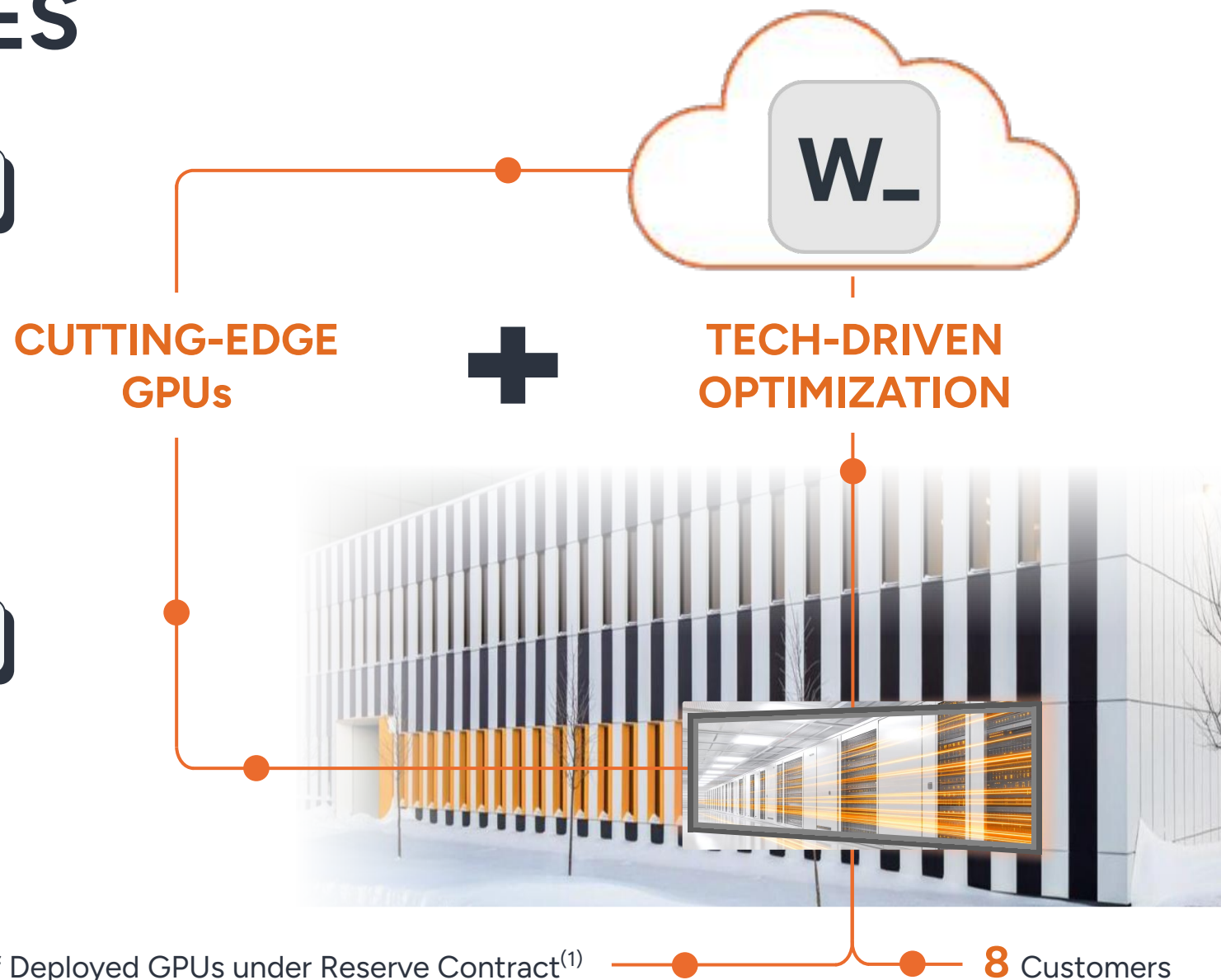
CLOUD SERVICES

CLOUD CUSTOMER REQUIREMENTS

- > Compute available for lease
- > High performance
- > Scalability with growth
- > Secure solutions

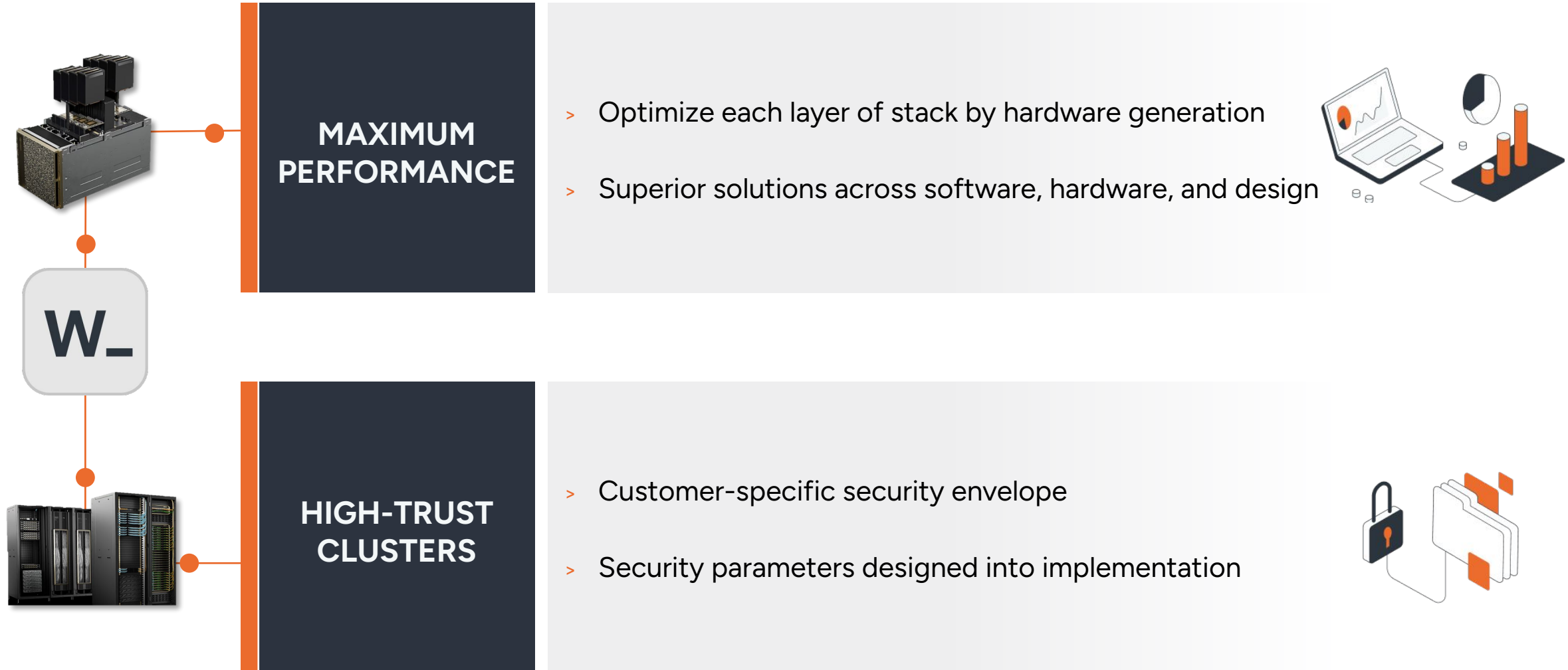
GO TO MARKET APPROACH

- > Sourcing customers from inbound and outbound outreach
- > Channel sales via partnerships



WHITEFIBER CLOUD TECHNOLOGY⁽¹⁾

PURPOSE BUILT TO ACHIEVE:



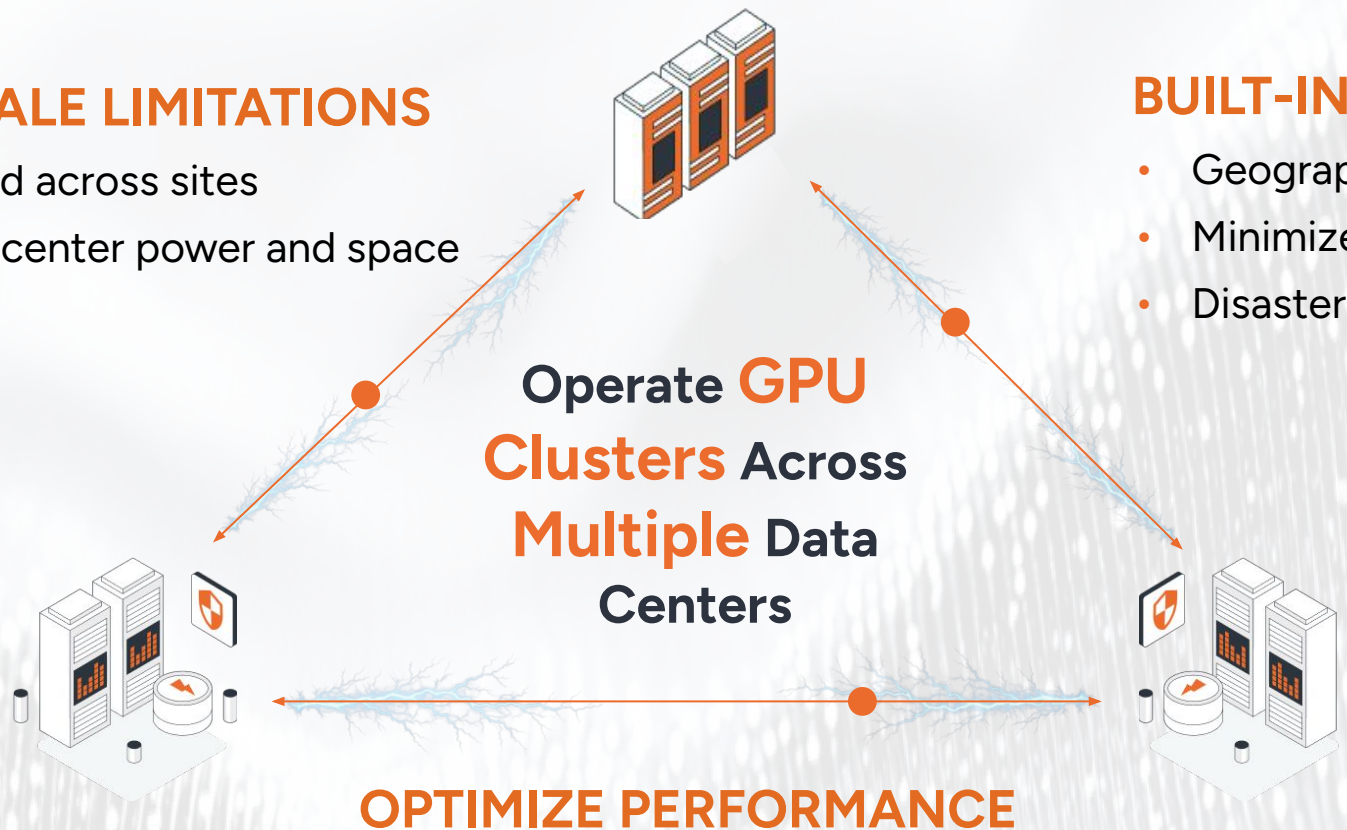
CROSS-DATA CENTER WORKLOADS

OVERCOME SCALE LIMITATIONS

- Seamlessly expand across sites
- Avoid single data center power and space constraints

BUILT-IN REDUNDANCY

- Geographic load balancing
- Minimize risk of single point of failure
- Disaster recovery setup



OPTIMIZE PERFORMANCE

- Low-latency offering for inference needs
- Provide compute closer to end-user
- 80-kilometer range

WHITEFIBER UNIT ECONOMICS

COMPLEMENTARY SEGMENTS WITH ATTRACTIVE STANDALONE ECONOMICS

Cloud Services

~\$42k

B200 GPU
Model Capital
Expenditure

~\$20k

Year-1 Revenue
per GPU

75-80%

EBITDA
Margin

2.6 Years

Payback
Period

Unlevered Pre-Tax IRR ~30%

W_

Data Centers

~\$1M

Land
Capital
Expenditure⁽¹⁾

~\$8M

Equipment
Capital
Expenditure⁽¹⁾

~\$1.6M

Revenue
per Gross MW

~75%

EBITDA
Margin

Unlevered Pre-Tax IRR⁽²⁾ ~30%

FINANCIAL RESULTS

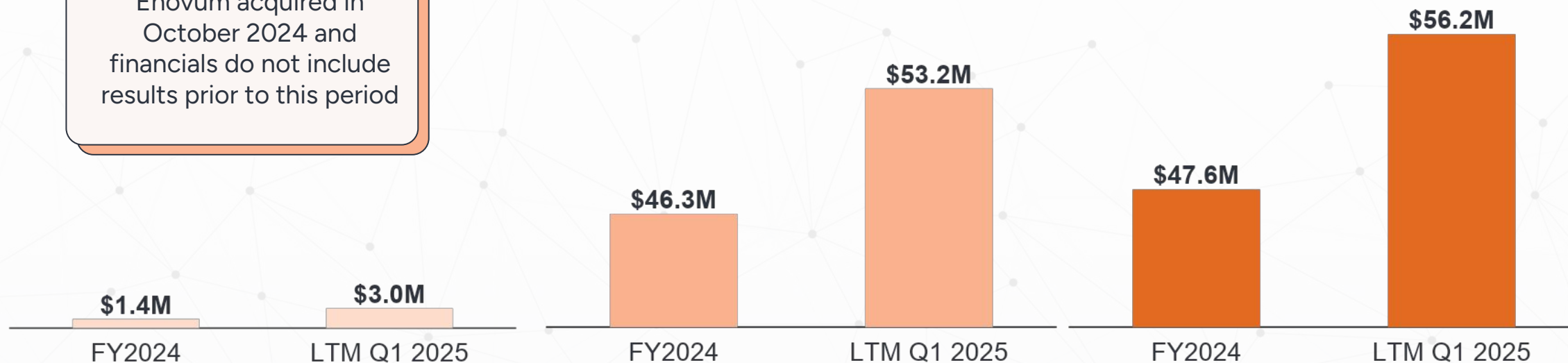
Data Center Revenue

Cloud Services Revenue⁽¹⁾

Combined Revenue



Enovum acquired in October 2024 and financials do not include results prior to this period



Source: Company information.

(1) Includes Equipment Leasing revenue \$0.6M in FY2024 and \$0.7M in LTM Q1 2025..

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