



Investor Presentation

July 2025

CANG
LISTED
NYSE

Disclaimer

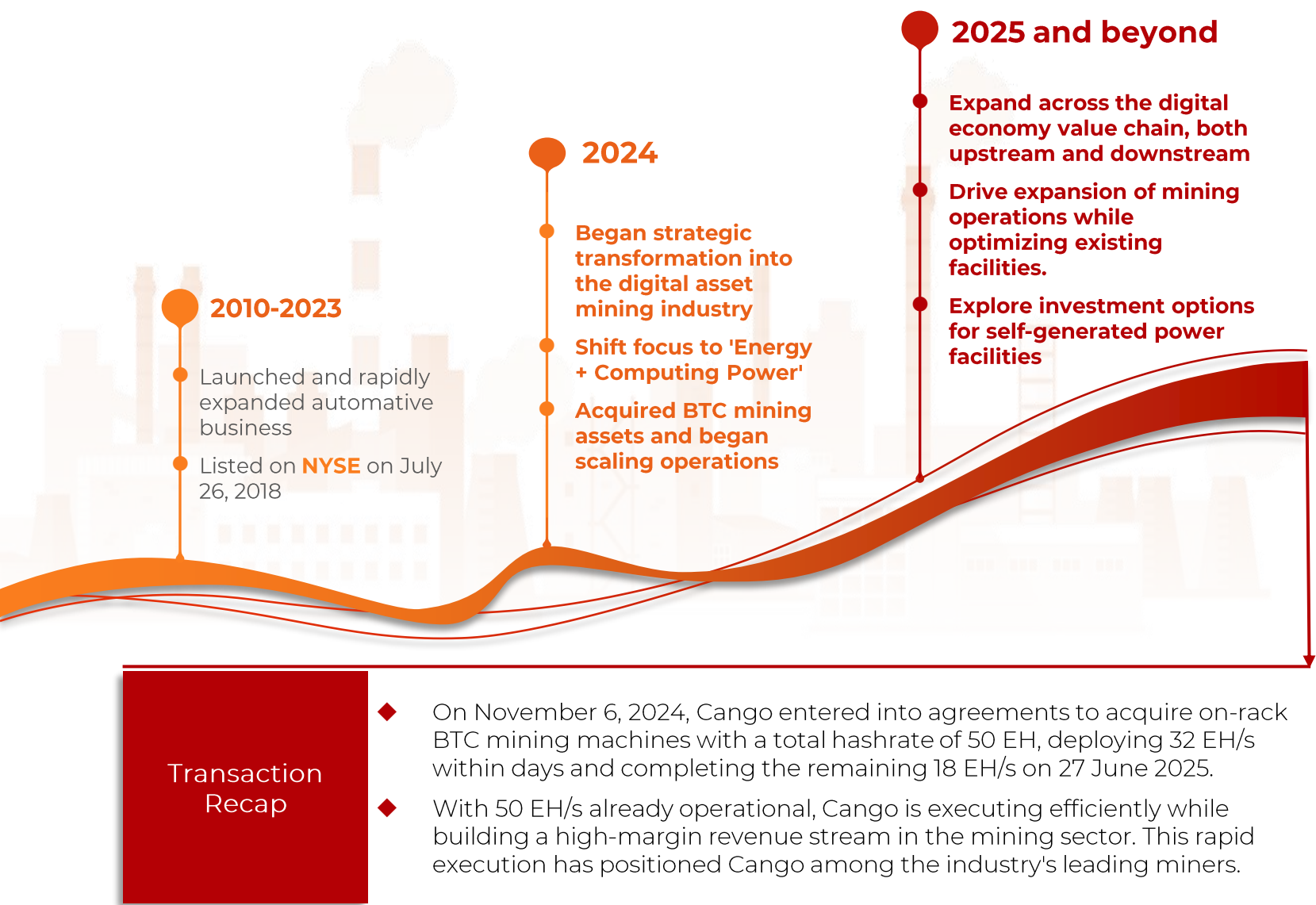


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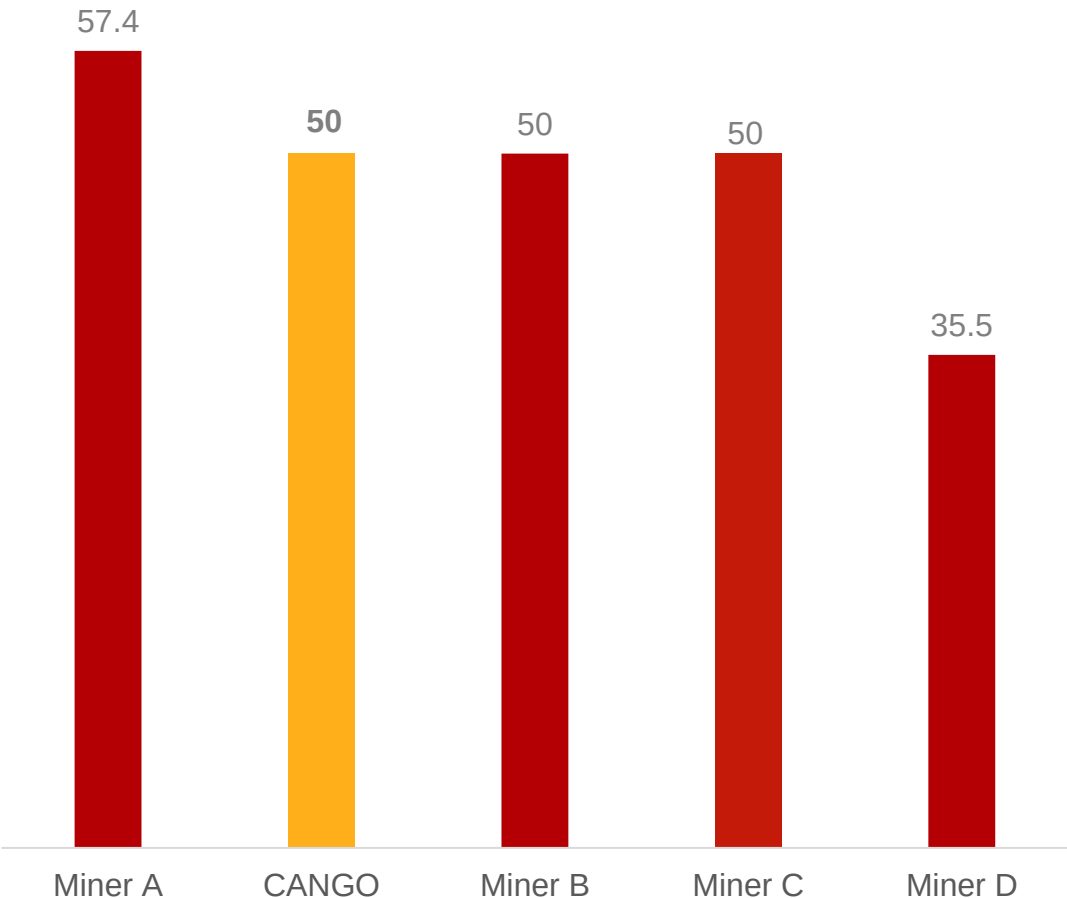
Transforming into a Digital Asset Leader



Total Hashrate EH/s

as of June 30, 2025

Unit: EH/s



At Bitcoin's current 812 EH/s¹ hashrate, Cango's 50 EH/s represents ~6% of the network's total computing power.

1. Global hashrate was 825.49 EH/s at 8:00 am GMT-8 June 30 2025, Source: Antpool.

SOURCE: Public disclosures. Other public miners include MARA, CLSK , IREN and RIOT.

About Cango

A rapidly emerging leader in institutional Bitcoin mining, Cango combines scalable infrastructure, operational excellence, and strategic financial discipline to maximize returns in the dynamic digital asset market.

Our Strategy

Vertically Integrated Technology

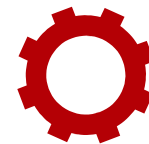
- Asset-light model focused on on-rack machines instead of buying new ones and finding new mining sites or IDCs

Bitcoin Treasury

- Full “HODL” approach to maximize long-term appreciation as hash rate scales

Diversified Operations

- 50 EH/s deployed hashrate combined at 40+ sites across 4 geographies



50 EH/s

Deployed Hashrate
as of June 30, 2025



3,879.2

BTC HODL
as of June 30, 2025



21.5 J/TH

Average Fleet Efficiency
in Q1 2025

94%

Hashrate Efficiency
in Q1 2025

\$420.5 M

Value of BTC HODL²
as of June 30, 2025

1,200 MW

Total Operating Capacity
as of June 30, 2025

6%

of Global Hashrate¹
as of June 30, 2025

23.8 BTC

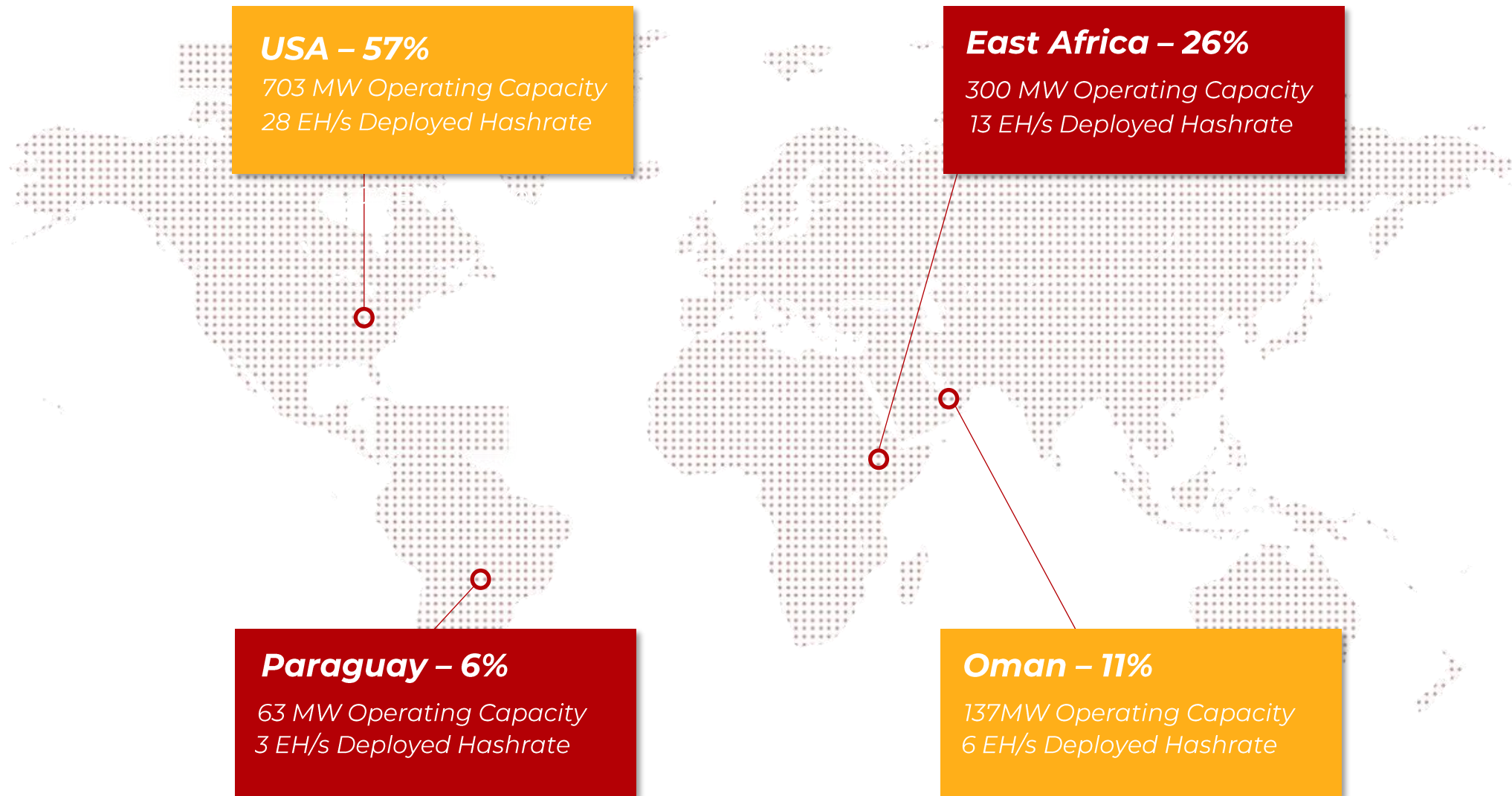
Cumulative Coins
per Million ADS
in Q1 2025

\$70,602.1

Cost per Coin³
in Q1 2025

1. Global hashrate was 825.49 EH/s at 8:00 am GMT-8 June 30 2025, Source: Antpool.
2. Based on the Bitcoin trading price at 8:00 am GMT-8 June 30 2025, Source: Coinbase.
3. Cost per Coin includes energy costs and hosting fees.

Worldwide Hashrate and Capacity Layout



40+ Sites
In **4** Geographies



1,200 MW
Total Operating Capacity



50 EH/s
Deployed Hashrate

Data as of June 30, 2025

Third-Party Hosting Approach to Operational Efficiency



- **Rapid Deployment:** Minimize downtime, scale quickly. Ready to be operational anytime
- **Capital-Light:** Shift infrastructure and operation burden to hosting provider; focus capital on mining rigs.
- **Strategic Optionality:** Flexibility to relocate without sunk costs. Adaptive to changing regulatory/energy landscapes.

During the operational expansion, Cango leverages its hosting provider's expertise in operations and maintenance to sustain a hash rate efficiency of **94-95%**, while continuously monitored by the Cango team.



Power grid



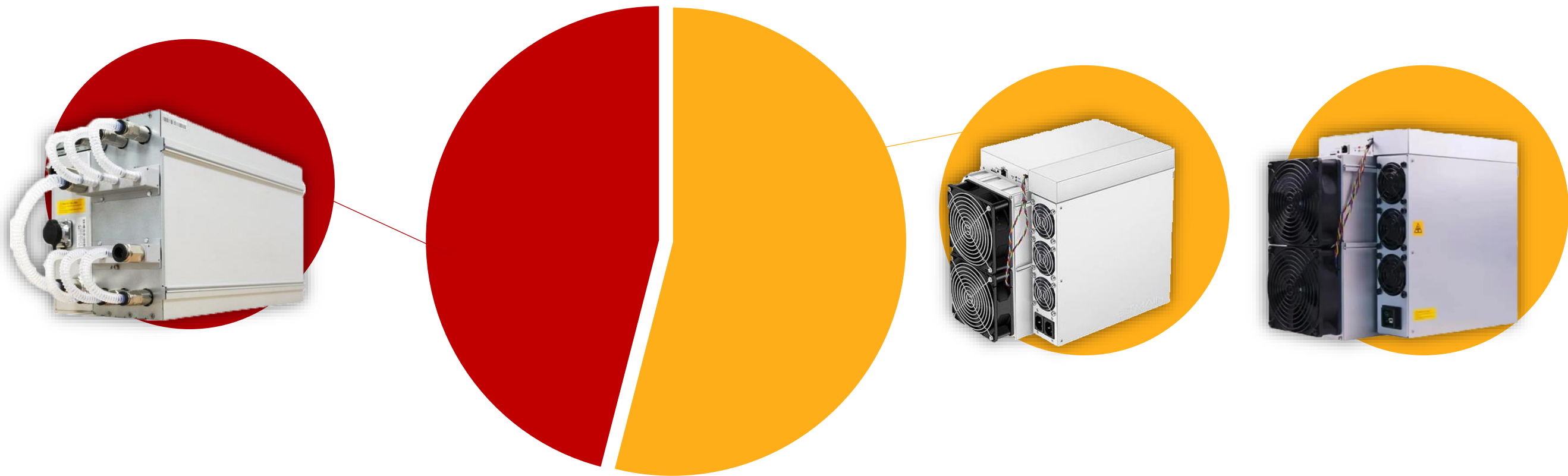
Wind power



Hydroelectric power



Mining Machine Overview



~260K
On-rack
Machines

~46%
S19XP Hyd.

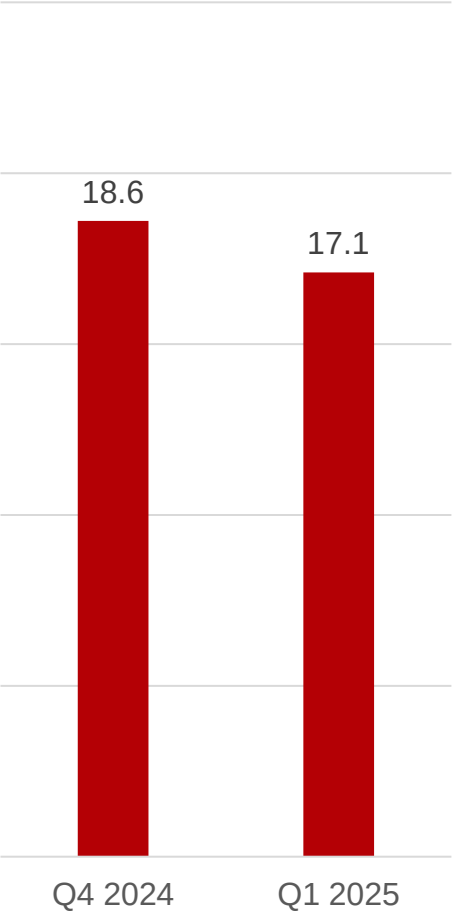
~54%
S19XP, S19j XP

Data as of June 30, 2025

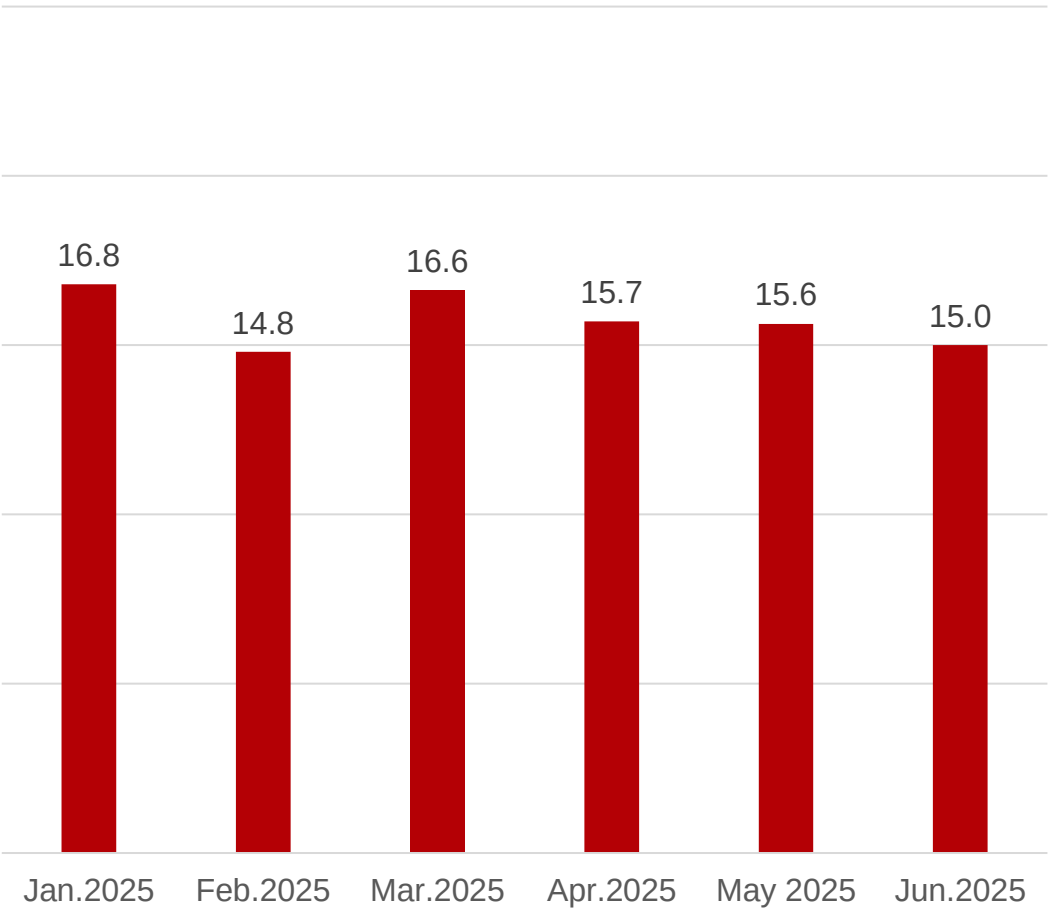
Strong Execution Following Market Entry



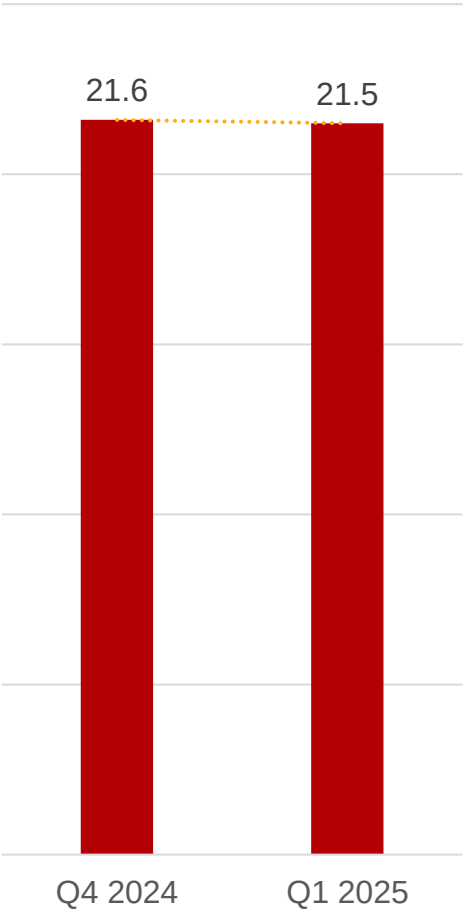
Average BTC Mined
per Day
Unit: BTC



BTC Mined per EH/s per Month
Unit BTC



Average Fleet Efficiency
Unit: J/TH



Maintained stable, high-volume production during Q1 2025.



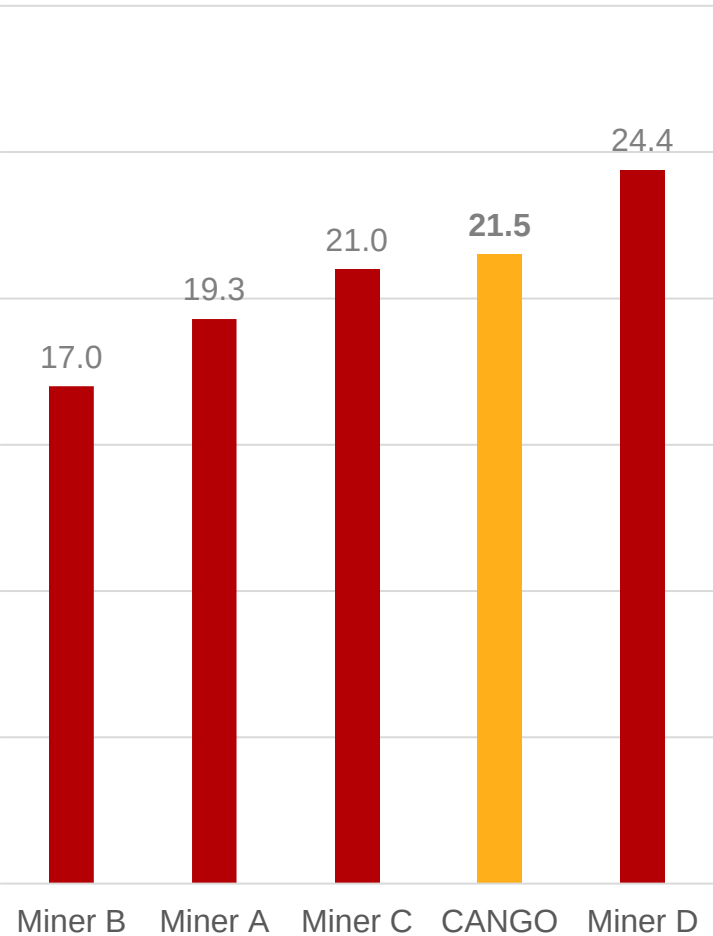
Target: 26-30 BTC/day post 50 EH/s deployment.

Immediately Becoming Competitive



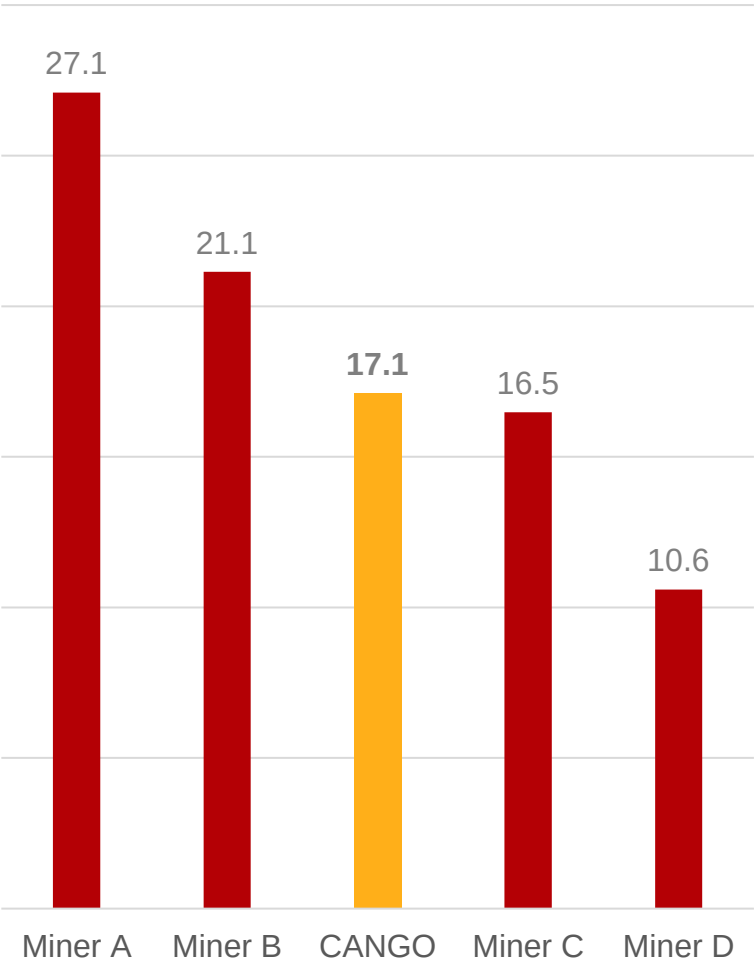
Average Fleet Efficiency
in Q1 2025

Unit: J/TH



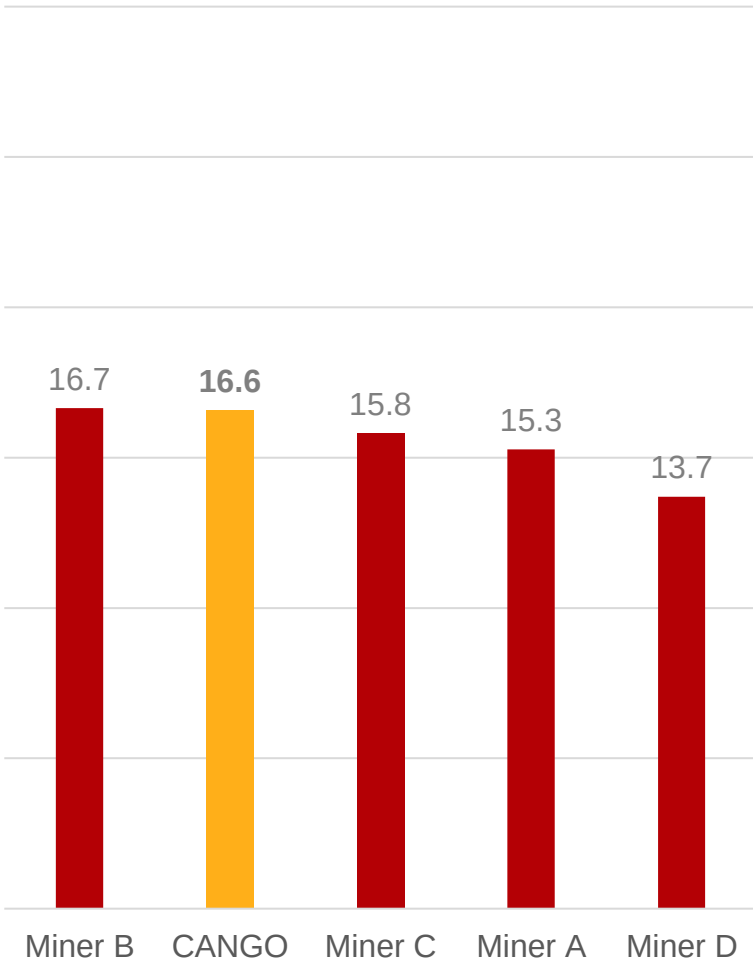
Average BTC Mined per Day
in Q1 2025

Unit: BTC



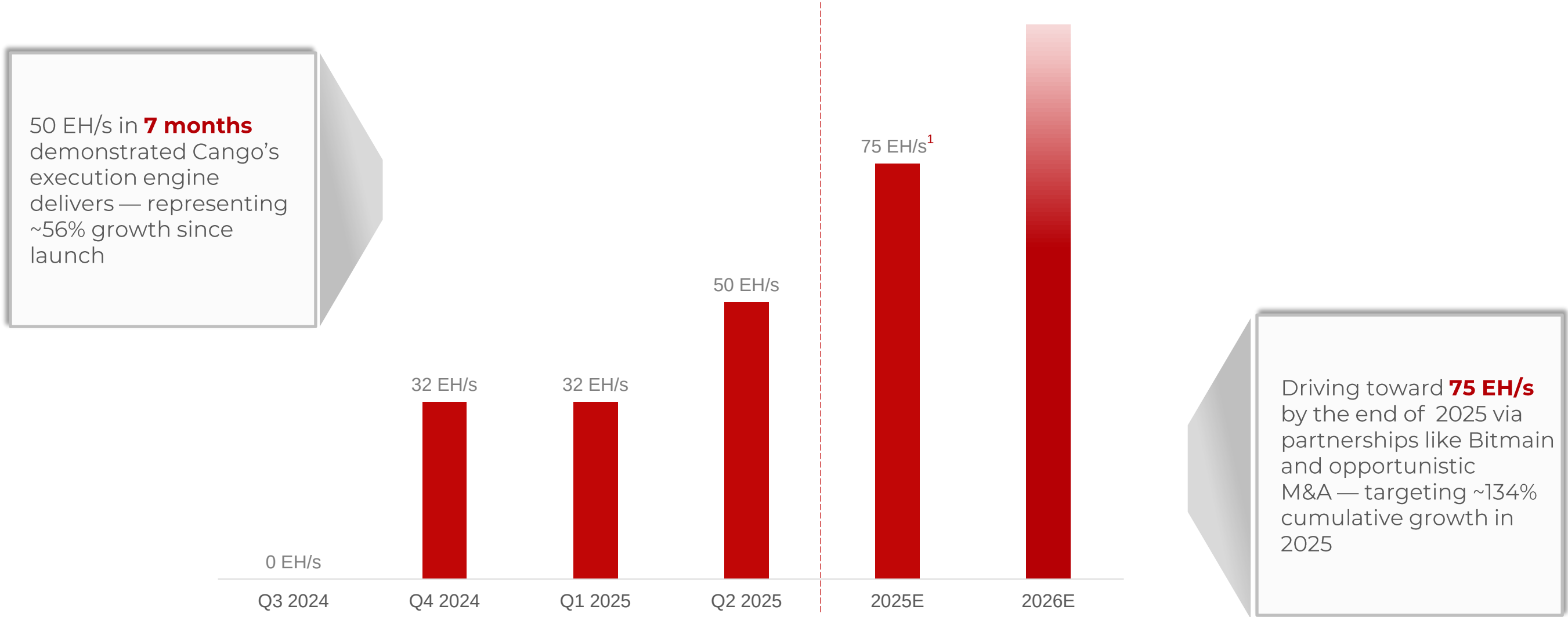
BTC Mined per EH/s
in March 2025

Unit: BTC



SOURCE: Public disclosures. Other public miners include MARA, CLSK , RIOT and CORZ.

Hash Rate Growth Forecast



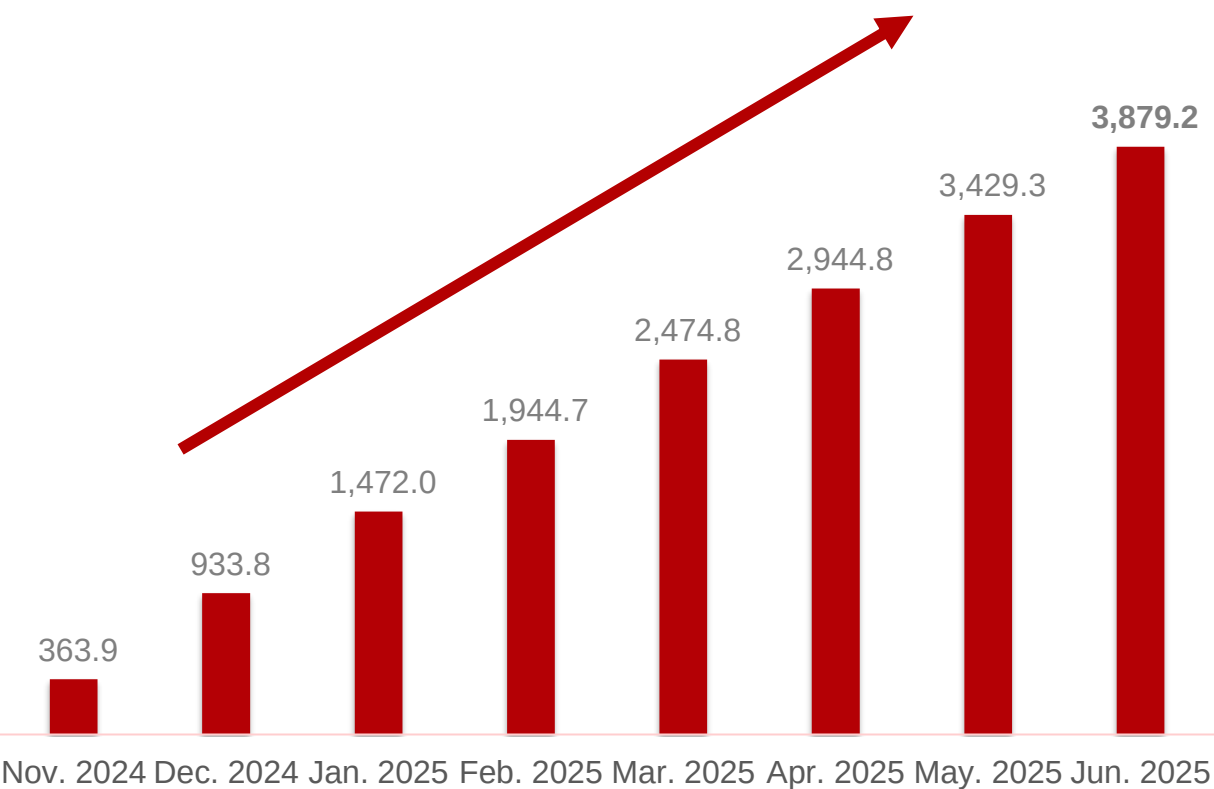
1. The Company's target of a total hashrate of 75 EH/s in the calendar year 2025 represent a goal that the Company has not yet achieved. There can be no assurance as to if or when the Company will achieve such hashrates. See also "Forward-Looking Statements" on slide 2 of this presentation regarding factors that may impact the Company's ability to achieve these targets.

BTC Long-term Holding Strategy



Cumulative BTC HODL by Month

Unit: BTC



“Mine and Hold” Principle:

- Build a significant BTC treasury



3,879.2

Total BTC HODL
as of June 30, 2025

Pure Accumulation:

- 100% of mined BTC added to treasury



0

Total BTC SOLD
as of June 30, 2025

Financial Model Strength:

- Full exposure to BTC as the ultimate reserve asset



\$420.5 M¹

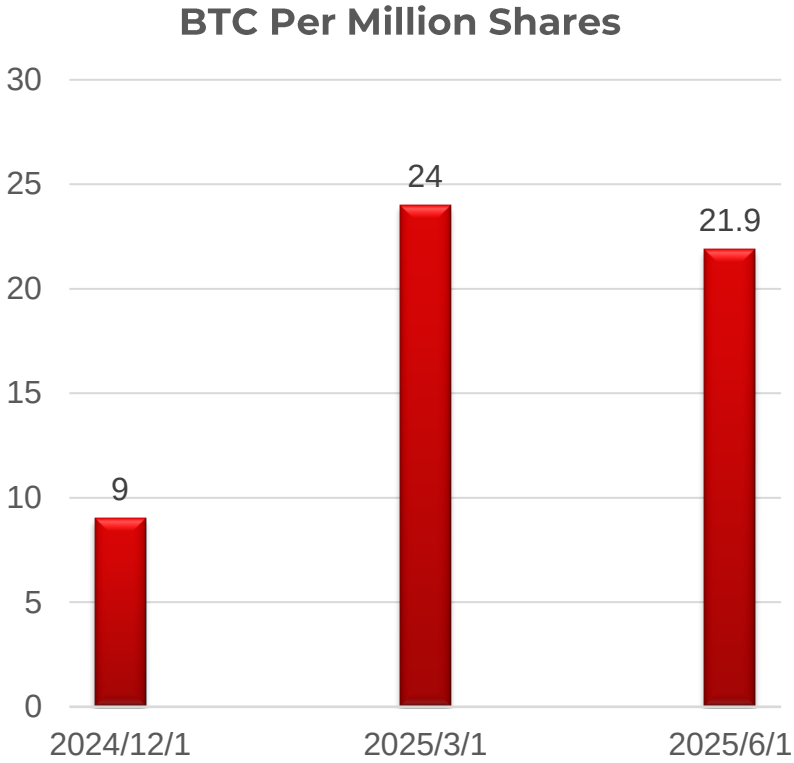
Value of Total BTC HODL
as of June 30, 2025

1. Based on the Bitcoin trading price at 8:00 am GMT-8 June 30 2025, Source: Coinbase.

BTC Yield

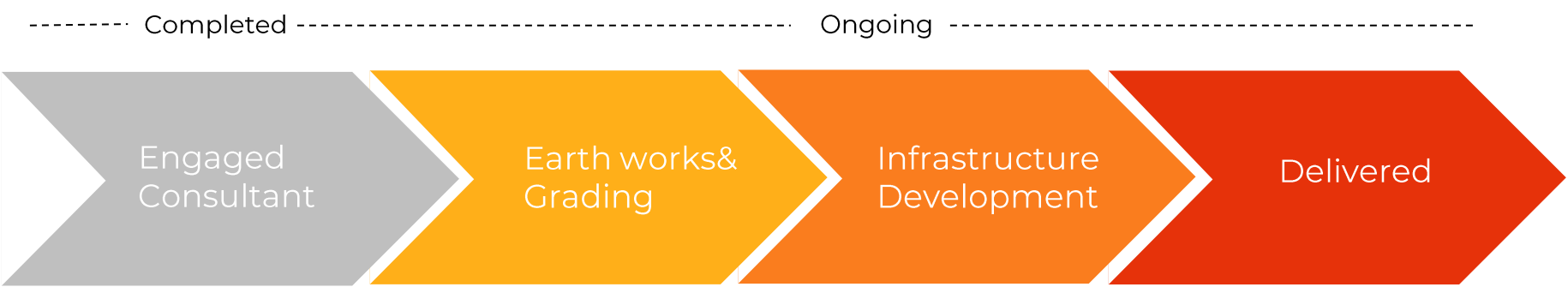
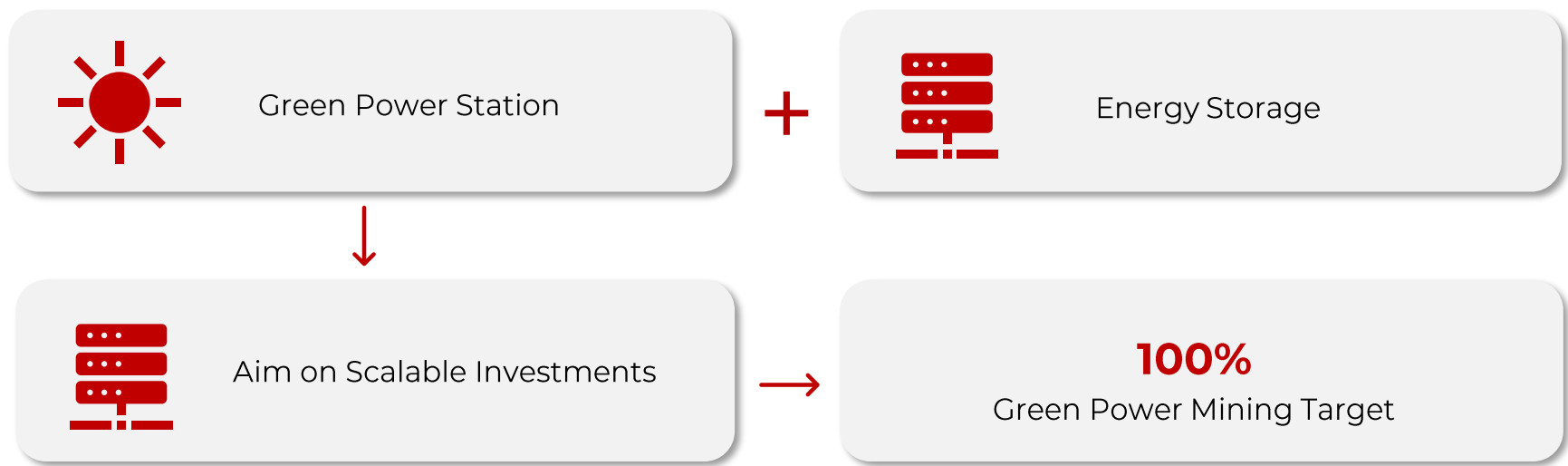


	Jun 30, 2025	Mar 31, 2025	Dec 31, 2024
BTC Holdings	3,879.2	2,474.8	933.8
Share Outstanding			
American Depository Receipt (ADR)	177.2 mil	103.3 mil	103.6 mil
BTC Per Million ADRs	21.9	24.0	9.0



Building Green Energy-Powered Bitcoin Mining Infrastructure

- Design and build power station and data centre tailored to Cango's needs, solidifying our transformation strategy into "**energy + computing power**".
- As the new leader in hashrate capacity, Cango strategically sources the world's cheapest renewable energy to maintain industry-low production costs while minimizing environmental impact.



Our Future Vision: Beyond the Block



Cango's Playbook: Shaping Our Future in the Digital Asset Market

Expand BTC Mining Operations

Scale BTC mining while optimizing existing facilities to enhance efficiency and profitability

01

Prioritize Sustainable Energy

Pursue sustainable, cost-efficient energy sources for BTC mining operations

02

Optimize BTC Holdings

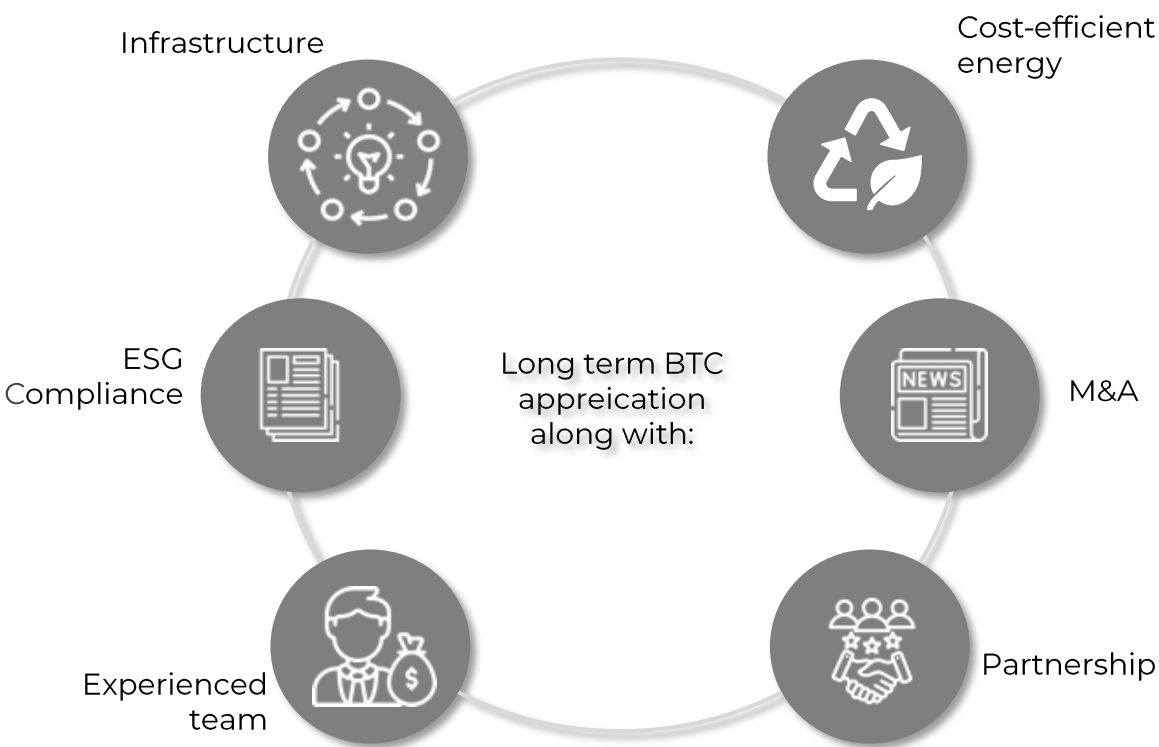
Maintain Bitcoin holding to optimize financial resources

03

Invest in Blockchain Value Chain

Proactively explore opportunities and new strategic initiatives in the blockchain industry

04



First Quarter Financial Performance



\$ in millions, unaudited, expect for margins

Q1 2025

Total Revenues

145.2

Cost of Revenues

131.6

Gross Profit

13.6

Gross Margin

9.4%

Sales and Marketing

0.06

General and Administrative

12.8

Research and Development

0.04

Net (Loss) Income

(28.6)

Add: Adjust Items

32.4

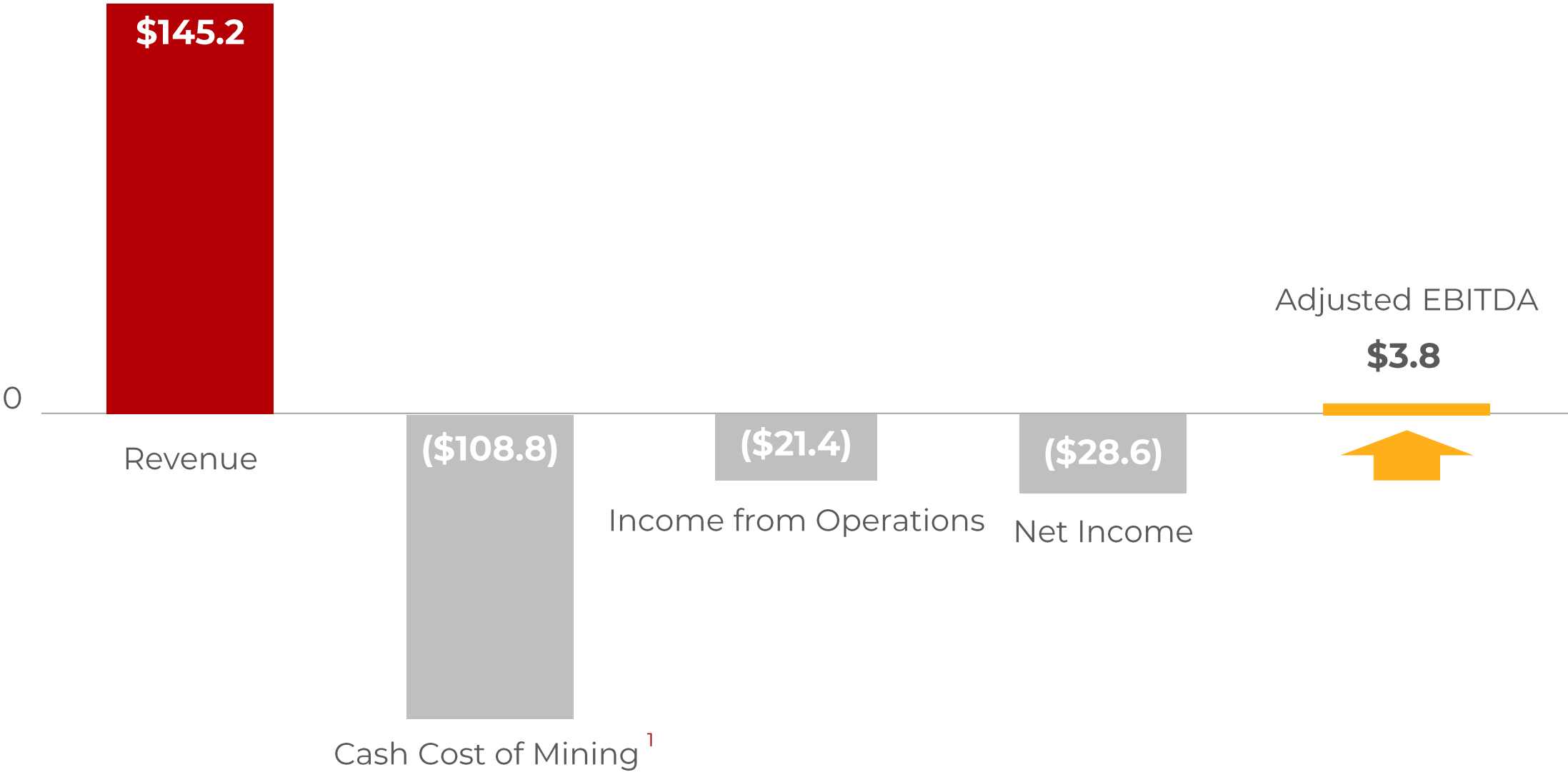
Adjusted EBITDA

3.8

First Quarter Financial Performance (continued)



\$ in millions, unaudited



1. Cash Cost of Mining includes energy costs and hosting fees.



Thank You

July 2025

