



Investor Presentation

January 2026

CANG
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NYSE



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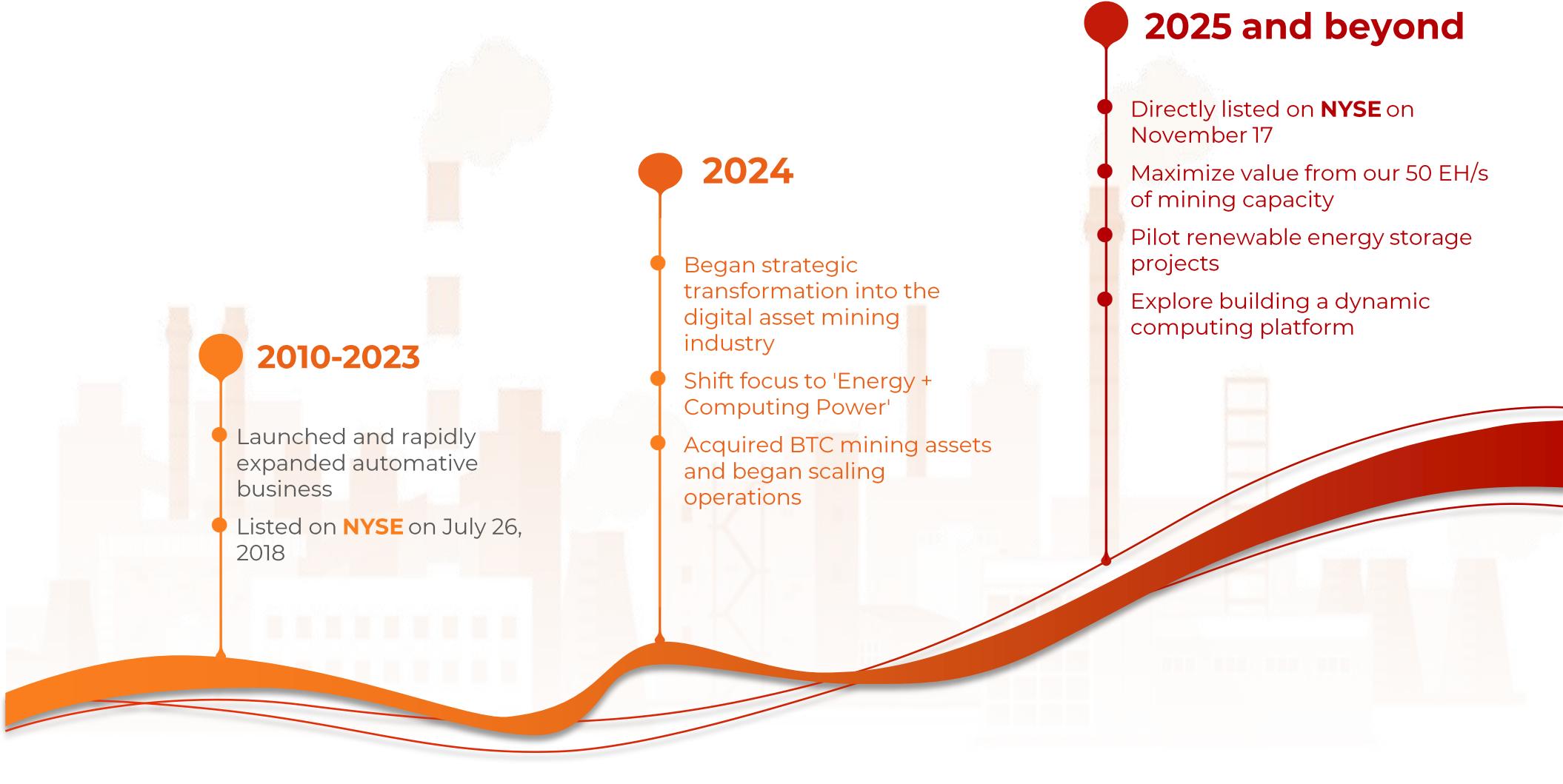


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Transforming into a Digital Asset Leader



Transaction Recap

- ◆ On November 6, 2024, Cango entered into agreements to acquire on-rack BTC mining machines with a total hashrate of 50 EH/s, deploying 32 EH/s within days and completing the remaining 18 EH/s on 27 June 2025.
- ◆ With 50 EH/s already operational, Cango is executing efficiently while building a high-margin revenue stream in the mining sector. This rapid execution has positioned Cango among the industry's leading miners.

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

Asset light model

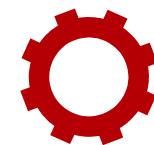
- Acquire plug-and-play mining rigs with minimal upfront capital, allowing us to scale more quickly and cost-effectively than vertically integrated competitors

Bitcoin Treasury

- Leverages new mining yields to fund growth, while maintaining a strategic reserve of foundational assets

Diversified Operations

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



50 EH/s

Deployed Hashrate
as of December 31, 2025

4.82%

of Global Hashrate ¹
as of December 31, 2025



7,528.4

BTC HODL
as of December 31, 2025

US\$659.6 M

Value of BTC HODL ²
as of December 31, 2025



16.4 BTC

Cumulative Coins
per Million Share
in Q3 2025

US\$81,072

Cash cost per Coin ³
in Q3 2025

1. Global hashrate was 1036.4 EH/s at 9 am GMT-8 December 31, 2025, Source: Antpool.

2. Based on the Bitcoin trading price at 8 am GMT-8 December 31, 2025, Source: Investing.com.

3. Cash cost per Coin includes energy costs and hosting fees.

50 EH/s of Deployed Computing Power

USA

49% of total deployed hashrate

East Africa

30% of total deployed hashrate

Oman

12% of total deployed hashrate

Paraguay

9% of total deployed hashrate

Data as of September 30, 2025



40+ Sites
In **4** Geographies



~573
Average Bitcoin Produced
per Month in Q4 2025



50 EH/s
Deployed Hashrate

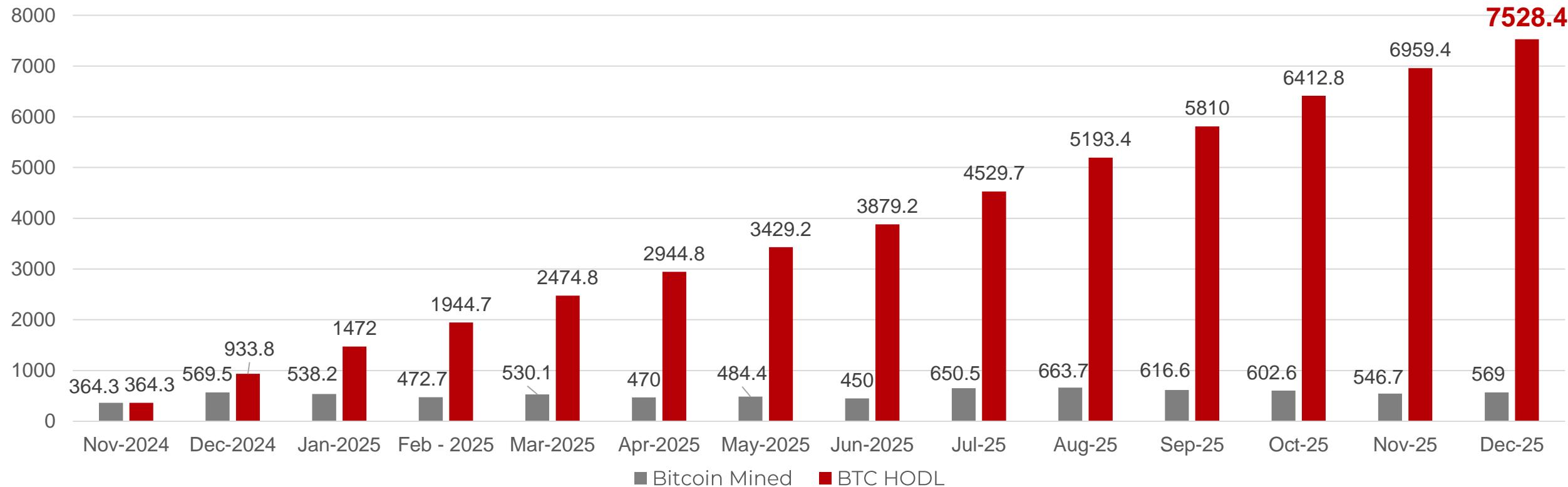


> 90%
Average Operating Hashrate
(Nov. 2024 – Dec. 2025)

Solid Operational Foundation: Expanding Capacity & Scale

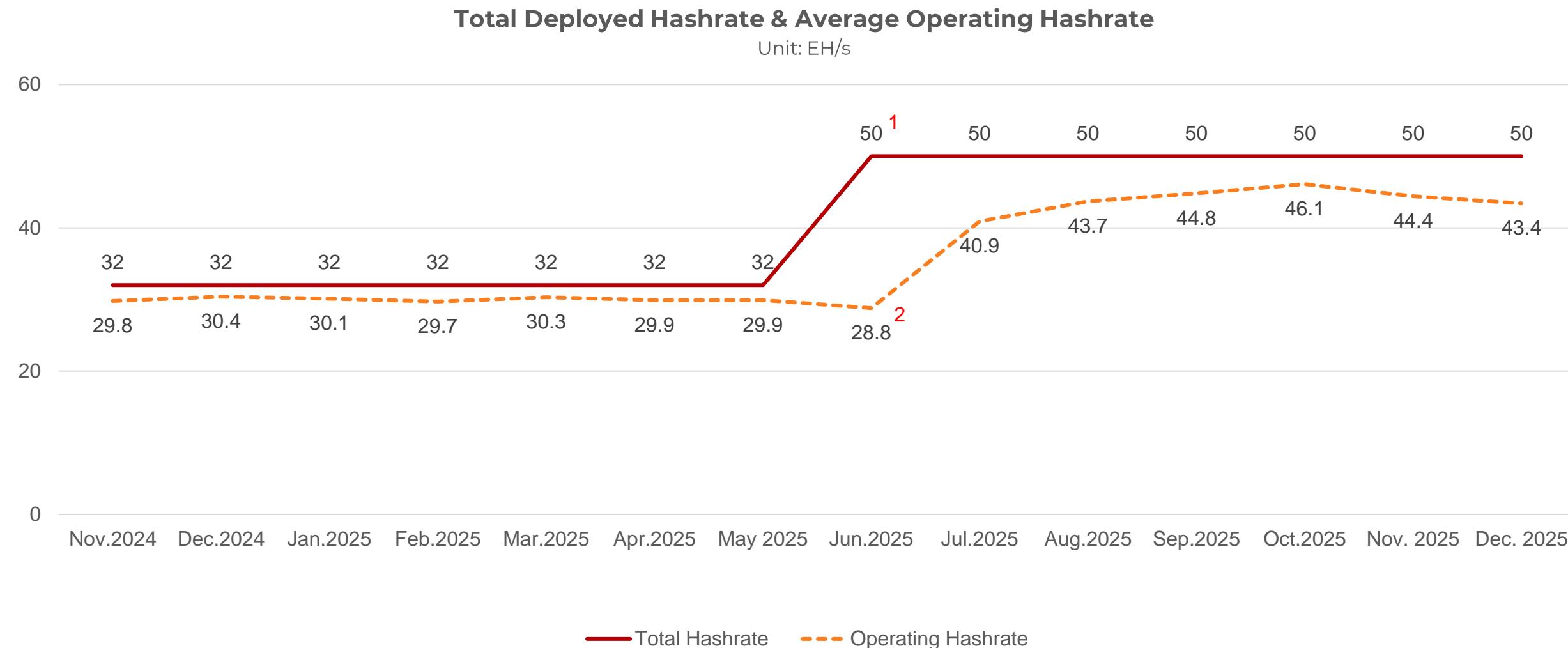


CANGO Monthly Bitcoin Production and Bitcoin Treasury
Unit: BTC



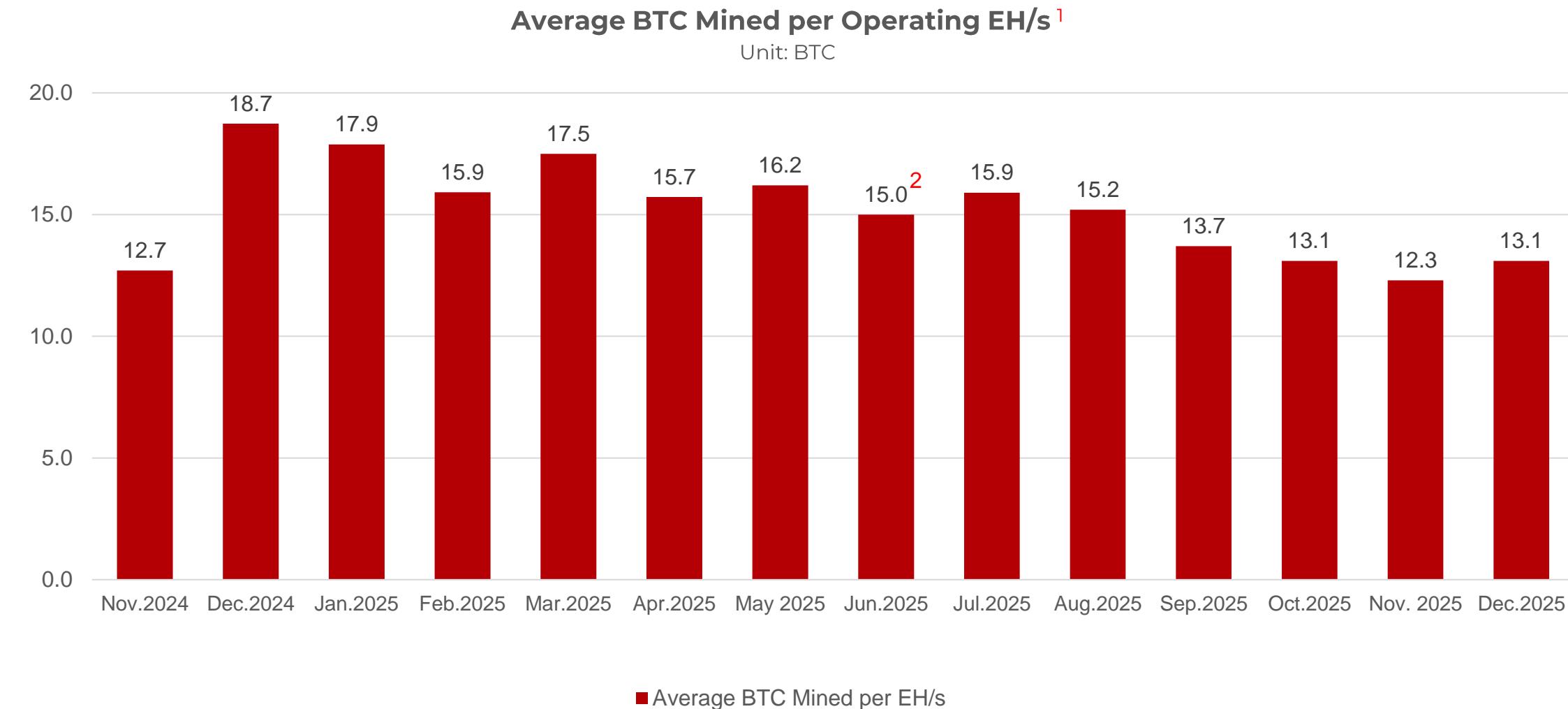
SOURCE: Company data.

Solid Operational Foundation: Expanding Capacity & Scale (cont'd)



1. 18EH/s was deployed on June 27, 2025.
2. Based on the total hashrate of 32 EH/s

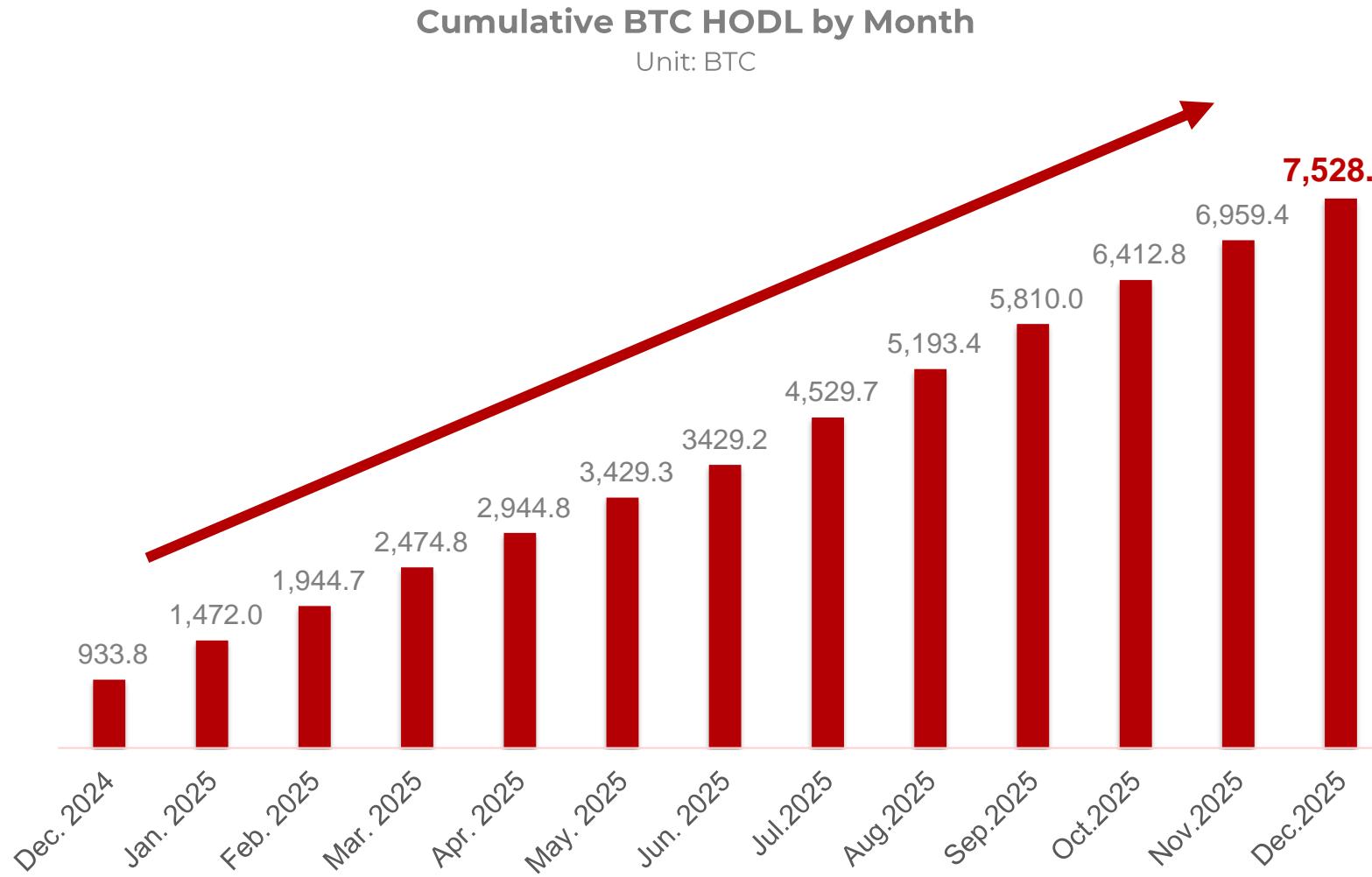
Solid Operational Foundation: Expanding Capacity & Scale (cont'd)



1. Calculated based on the monthly operational hashrate.

2. Excluded 18 EH/s hashrate and the corresponding number of mined coins.

Growing BTC Treasury Holdings



Strategic Monetization

- Monetize yield while preserving the foundation



7,528.4

Total BTC held
as of December 31, 2025

Strong Financial Model:

- Strong exposure to BTC as the reserve asset



US\$ 659.6 M¹

Value of Total BTC held
as of December 31, 2025

1. Based on the Bitcoin trading price at 8 am GMT-8 December 31, 2025, Source: Investing.com.

Comprehensive Metrics Showcase Financial Resilience



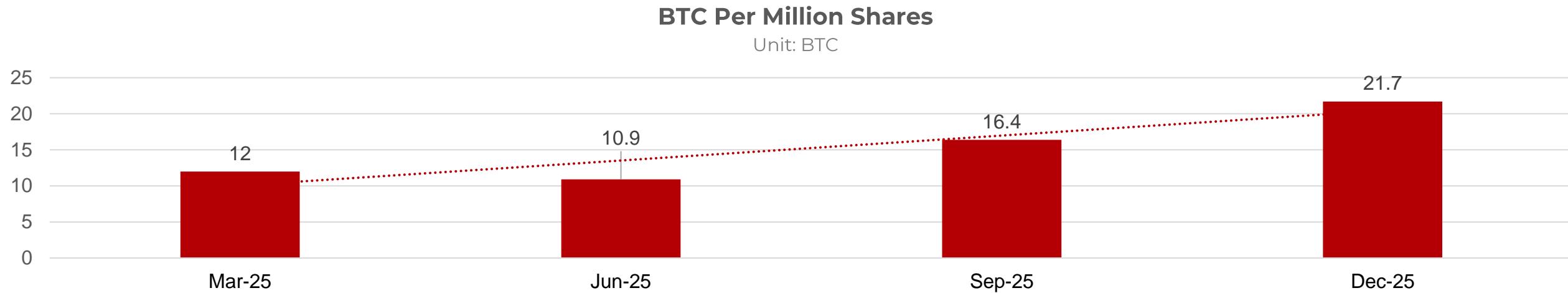
\$ in millions, unaudited	Q3 2025	Q2 2025
Total Revenues	224.6	139.8
Cost of Revenue (Including depreciation)	197.9	138.1
Gross Profit	26.7	1.7
Gross Margin	11.9%	1.2%
Gain from fair value changes of bitcoin collateral	23.2	79.2
Income (loss) from Operations	43.5	(180.4)
General and Administrative	6.0	3.0
Net Income (Loss)	37.3	(295.4)
Add: Adjust Items	42.8	394.5
Adjusted EBITDA	80.1	99.1

SOURCE: Company data.

Q4 BTC Yield

CANGO

	Dec 31, 2025	Sep 30, 2025	Jun 30, 2025	Mar 31, 2025
BTC Holdings	7,528.4	5,810.1	3,879.2	2,474.8
Share Outstanding	346.4 million	355.1 million	354.6 million	206.6 million
BTC Per Million Shares	21.7	16.4	10.9	12.0

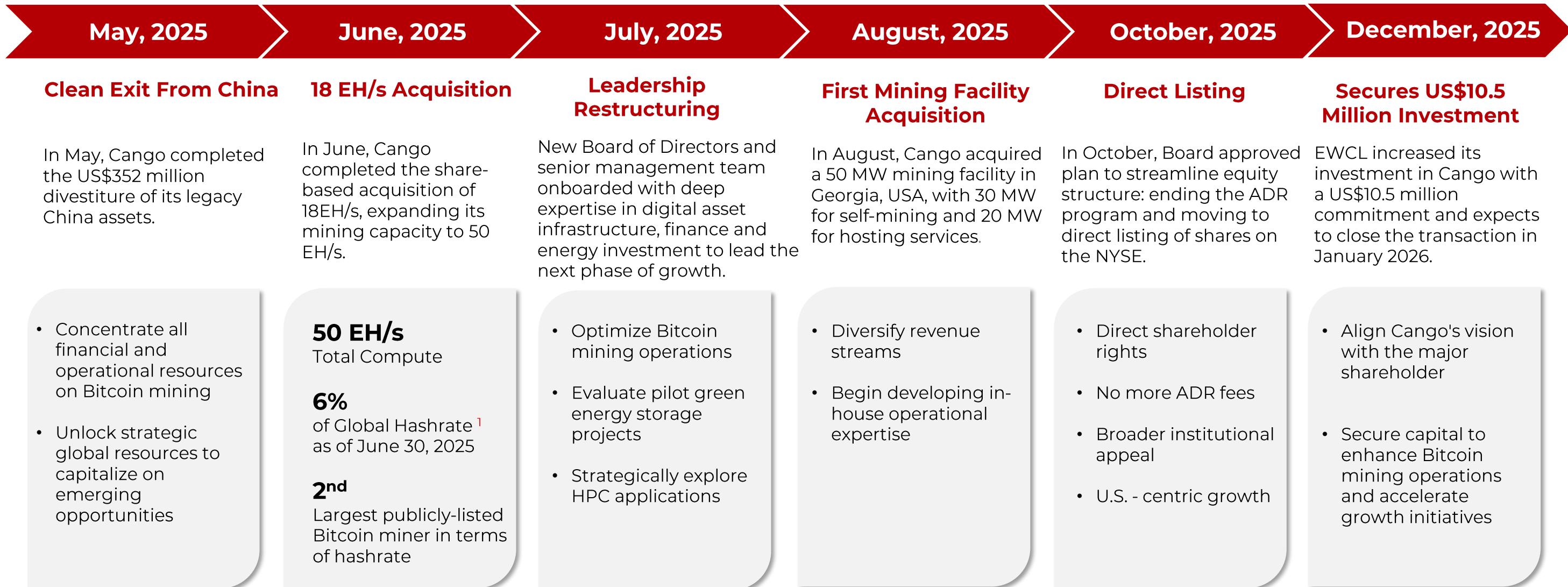


SOURCE: Company data.

Key Achievements



Completed Transformation into a Leading Bitcoin Miner Ready to Capitalize on High-Growth Opportunities



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

From BTC Mining to AI Compute



Building A Global Distributed AI Computing Infrastructure Network Supported by Green Power

Short-term

BTC Mining

- ▶ Unlock the full value of 50 EH/s by optimizing operational efficiency.
- ▶ Selectively pursue mining sites in regions with low-cost electricity to reduce costs and enhance energy stability.
- ▶ Enter the market with GPU compute leasing, enabling rapid deployment of standardized nodes for AI model validation.

Medium-term

Energy + HPC

- ▶ Develop a regional AI network by piloting AI projects and transitioning from selling compute hours to stable, low-latency inference services.
- ▶ Build self-operated regional data center hubs to secure energy and infrastructure control, supporting long-term, energy-stable AI operations.

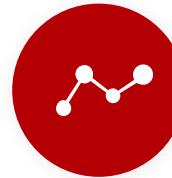
Long-term

Global Energy & AI Compute Infrastructure Network

- ▶ Build a globally distributed compute grid integrating AI compute with energy-linked infrastructure.
- ▶ Adopt a model centered on multi-year compute offtake and capacity-guarantee contracts, supported by elastic compute pools.
- ▶ Maintain a lightweight platform layer focused on orchestration, contracts, compliance, and settlement.

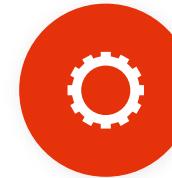
Current Execution Status

AI Business



Phase I fully on track; pilot projects underway, validating commercial viability.

Energy Business

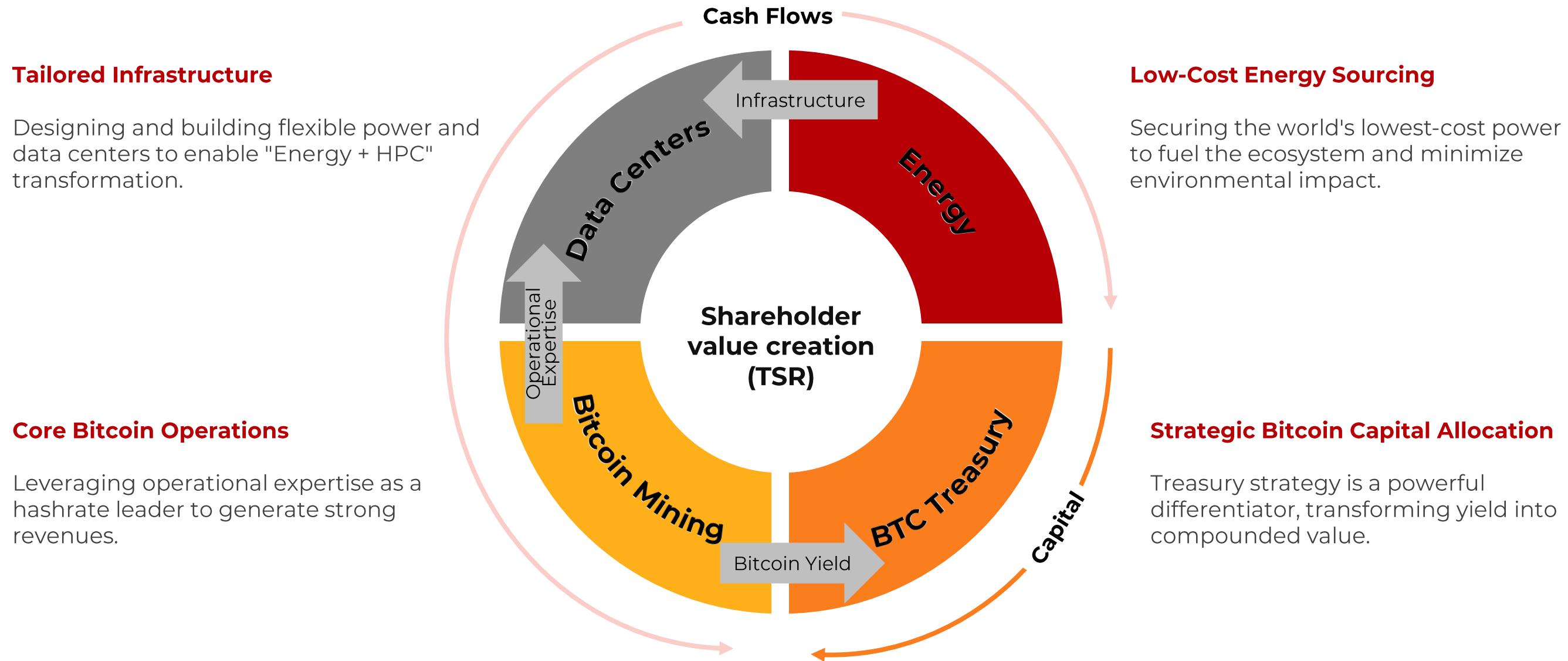


Oman and Southeast Asia projects expected to come online within 12–24 months, supporting Phase II and Phase III infrastructure expansion.

Building a Digital Ecosystem: Energy, Compute, and Value



Cango is building an intelligent ecosystem where energy and compute dynamically converge to maximize value across Bitcoin mining and HPC applications





Thank You

January 2026

