



PHOENIX



An IHC Portfolio Company

Q2 2026

EARNINGS CALL



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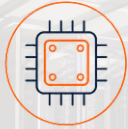
Mr. Munaf Ali
Board Member, Co-founder & CEO



Mr. Sheharyar Malhi
CFO

Leading AI & HPC Infrastructure at Global Scale

From pioneering digital asset infrastructure to becoming a leading provider of AI and HPC infrastructure at global scale.



1GW+

Growth pipeline
across Europe &
UAE



300MW

IT-load colocation
capacity by 2031



50%+

Of capacity offered
to hyper scalers



**World-class
team**

Of AI leaders
and engineers
across markets



**Self-sustaining
mining**

Optimize the crypto-
mining business to be
fully self-sustainable



**From crypto-mining
foundations to AI
infrastructure**

The company is pivoting to high-value AI colocation while optimising its established mining business to be fully self-sustaining

Proven execution at scale across energy, compute, and site development

The Strategic Transformation

From pioneering digital asset infrastructure to becoming a leading provider of AI and HPC infrastructure at global scale.



2017 – 2024 FOUNDATIONS Mining Leadership



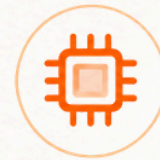
- Pioneered large-scale digital asset infrastructure across the globe.



- Built over 550MW of operational power capacity.



- Primarily focused on high-efficiency liquid-cooled bitcoin self-mining and hosting operations.



2025 – 2028 FUTURE The AI & HPC Pivot



- Transitioning physical site capacities to host GPU compute clusters.



- Positioning as a leading AI Data center Infrastructure developer.



- Targeting long-term recurring revenue with hyper scalers and sovereign AI platforms across Europe and the GCC.

Business Performance – Q2'26



Project Lyon, Phoenix's first AI data centre development, has reached a **key structural milestone**, with the required corporate entities now established across **France** and **Luxembourg** to support the project. **Grid connection for the site has been secured**, with remaining permits expected to be granted in **Q3'26**.



Phoenix successfully **energized** its **newest self-mining facility in Texas** during the quarter, adding **~40MW** of capacity equipped with the latest-generation **S21 hydro miners**. The site is expected to reach full energization in Q3'26.



Phoenix's strategic investment in **Bitzero** gained significant value following its **NASDAQ listing**, now valued at approximately **\$56M**. Bitzero continues to scale its AI data centre ambitions, including a newly announced Nordics capacity expansion.



Network hash rate has declined approximately **18% from its Q4'25** peak of over **1,100 EH/s to ~900 EH/s**, driven by the shutdown of unprofitable machines by higher-cost miners. With reduced network competition, **Phoenix is capturing a larger share of Bitcoin rewards**, a benefit expected to continue as cost-efficient operators gain market share.



The Company's **investment portfolio** generated a **gain of \$9.7M during Q2'26**, compared to a loss in Q1'26, reflecting improved market conditions and a recovery in the value of digital and financial assets.

Business Performance – Q2'26



Mining efficiency improved further to **18.81 J/TH in Q2'26**, down **4%** from **19.53 J/TH in Q1'26**, reflecting ongoing enhancements in fleet performance and infrastructure optimization.

MINING EFFICIENCY

18.81
J/TH

▲ 4% QOQ



Self-mining gross margin remained strong at **43% in Q2'26**, broadly stable compared to **42% in Q1'26** despite continued volatility and competitive conditions across the Bitcoin mining market, supported by optimized power strategies.

SELF MINING
GROSS MARGIN

43%



Revenue for Q2'26 stood at **\$19.0M**, down **18.4% QoQ** and **34.7% YoY**, reflecting the Company's shift away from lower-margin trading to prioritize self-mining, alongside softer Bitcoin market conditions.

REVENUE

\$19M

▼ 18% QOQ



Phoenix mined **354.8 BTC in Q2'26**, including **239.9 BTC** from self-mining, supported by higher utilization rates and expanded operating capacity.

TOTAL BTC
MINED

354.8

Operational Metrics – Q2'26

OVERALL BUSINESS

HASHING SHARE IN THE NETWORK

1.4%

MINING EFFICIENCY

22.84MW/EHs

BTC MINING PER DAY

3.90

CURRENT POWER CONSUMPTION

~296.66MW

POWER COST PER KWH²

0.0472 cent

MINING

HASH RATE

5.65 EHs

HASHING SHARE

0.61%

BTC MINED PER DAY

2.64

POWER CONSUMPTION

~109.19MW

MINING EFFICIENCY

18.81MW/EHs

HOSTING

HASH RATE

1.77 EHs

HASHING SHARE

0.19%

BTC MINED PER DAY

0.82

POWER CONSUMPTION

~30.47MW

MINING EFFICIENCY

17.18MW/EHs

JV INVESTMENTS

HASH RATE

5.57 EHs

HASHING SHARE

0.60%

BTC SHARE PER DAY

0.44

POWER CONSUMPTION

~160MW

(INCL. CITADEL & OTHERS)

Operational Metrics – Q2'26

REVENUE & INCOME



GROSS REVENUE
USD 19.01 MN



SELF MINING
USD 14.69 MN



HOSTING
USD 4.31 MN

MARGINS



BLENDED GROSS MARGIN
38%



SELF MINING
43%



HOSTING
21%

EFFICIENCY



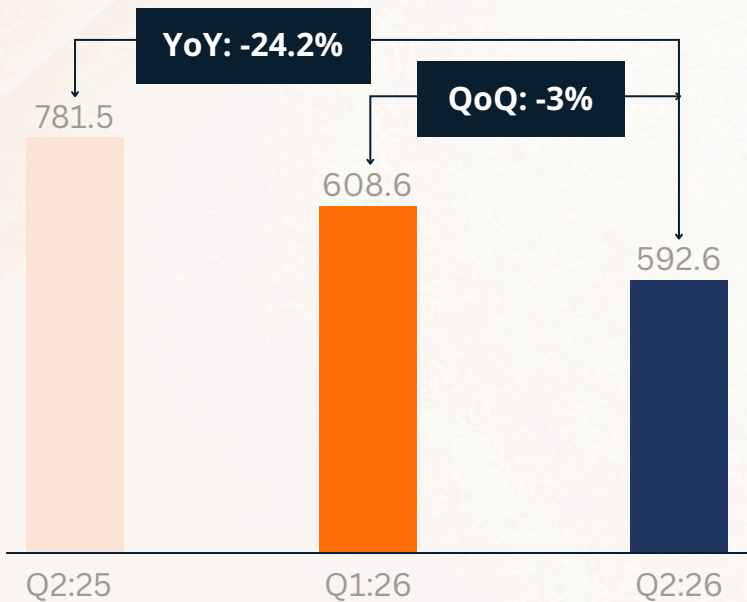
HASH RATE
13 EH/s



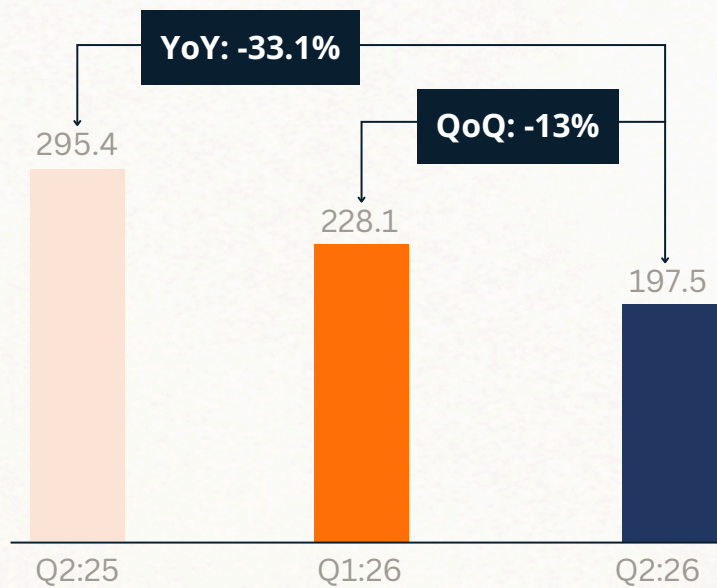
GLOBAL HASH
RATE CONTRIBUTION
1.4%

Balance Sheet Review – Q2' 2026

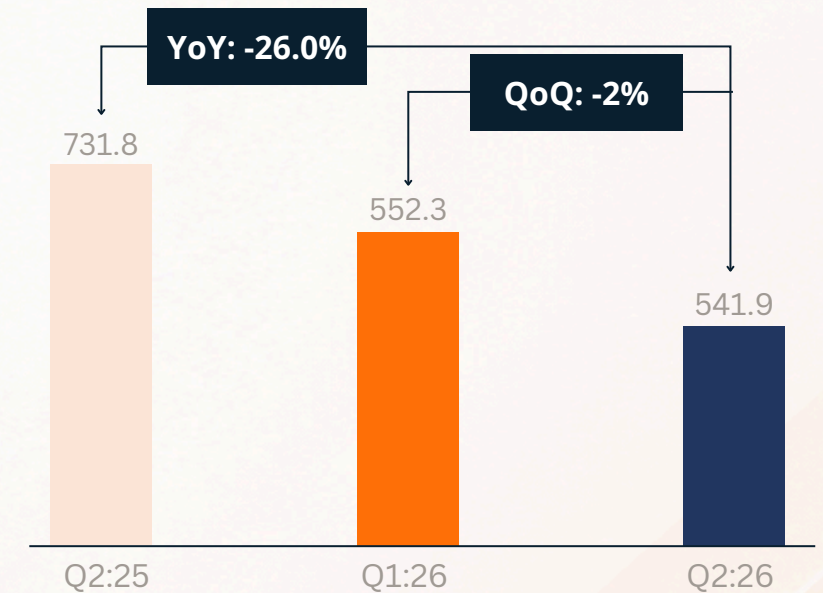
TOTAL ASSETS
(USD MN)



TOTAL DIGITAL ASSETS
(USD MN)



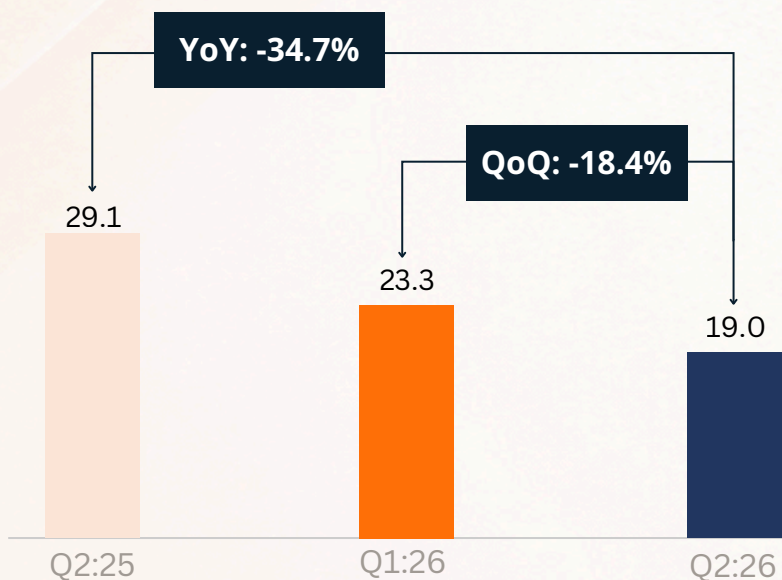
TOTAL EQUITY
(USD MN)



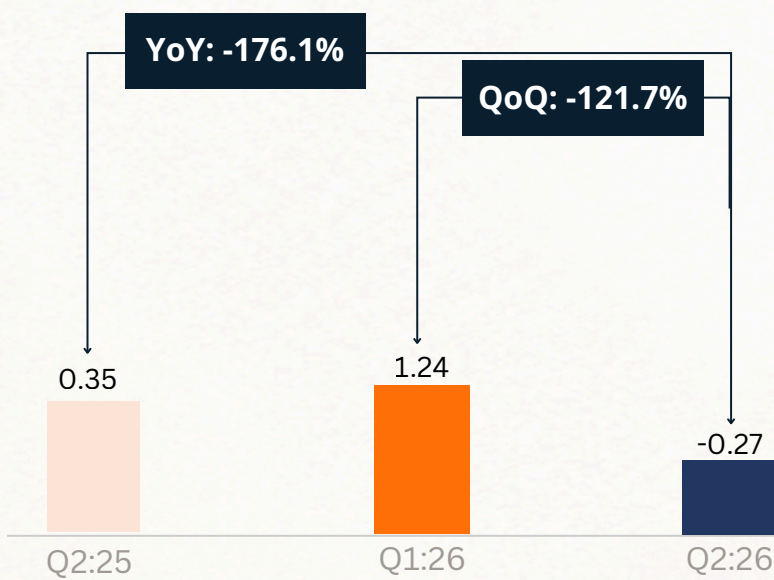
- Total assets decreased to \$592.6M for Q2'26 (down by 3% QoQ), primarily reflecting the continued reduction in digital asset holdings and the impact of market movements during the quarter.
- Total digital assets decreased by 13% QoQ to \$197.5M, driven mainly by changes in digital asset valuations and the Company's ongoing treasury management strategy.

PnL Review – Q2' 2026

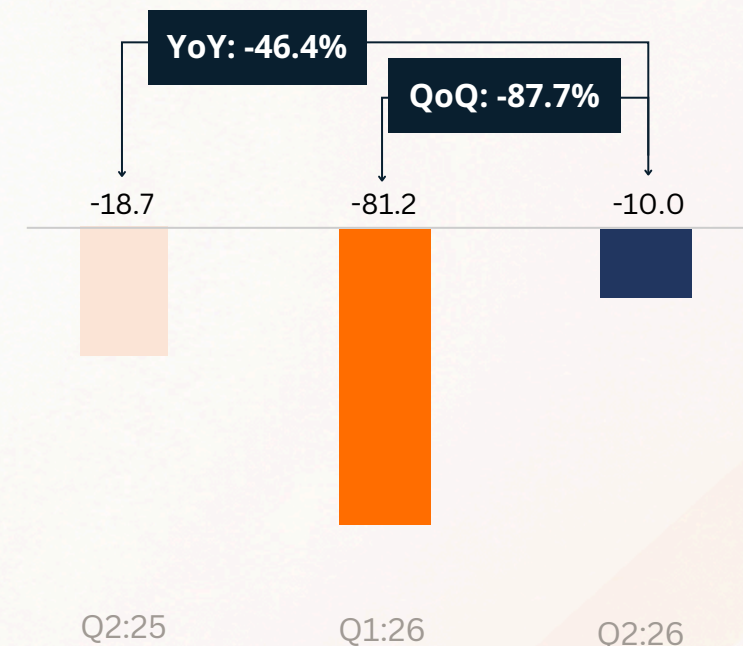
TOTAL REVENUE
(USD MN)



ADJUSTED EBITDA
(USD MN)



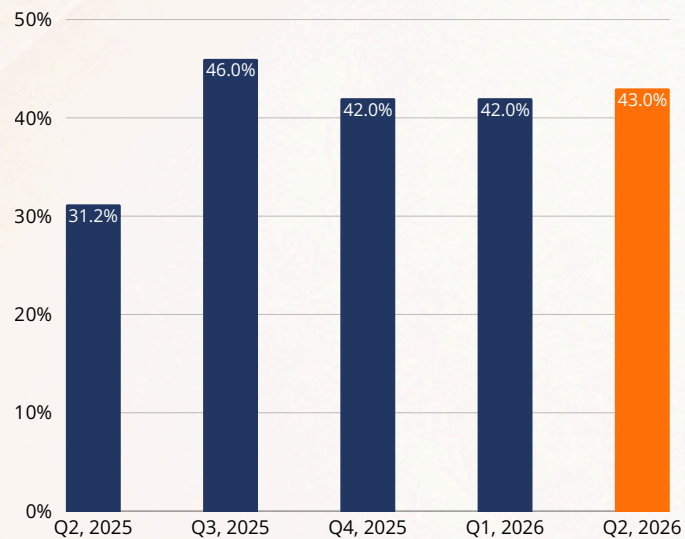
COMPREHENSIVE INCOME
(USD MN)



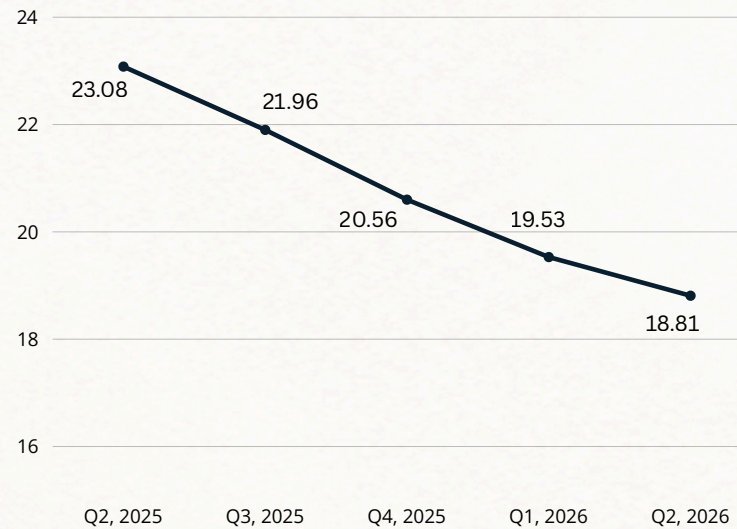
- Gross revenue for the quarter stood at \$19.0M (down by 34.7% YoY and 18.4% QoQ), driven by the company's deliberate reduction in trading sales to prioritize its self-mining business.
- The company reported an Adjusted EBITDA loss of \$0.27M for Q2'26, compared to a positive Adjusted EBITDA of \$0.35M in Q2'25 and \$1.24M in Q1'26, reflecting the challenging geopolitical situation.
- Comprehensive loss narrowed to \$10.0M in Q2'26, down 87.7% QoQ from \$81.2M in Q1'26, a quarter impacted by one-off unrealized digital-asset losses, and down 46.4% YoY from \$18.7M in Q2'25. The improvement was primarily driven by a \$9.7M gain in the investment portfolio.

Optimization Initiatives Paying Off

SELF MINING GROSS MARGIN



MINING EFFICIENCY (J/TH)



AVG POWER PRICE (\$/KWH)



Self-Mining Gross Margin remained strong at 43% in Q2'26, broadly stable compared to 42% in Q1'26 despite continued volatility and competitive conditions across the bitcoin mining market.

This has been achieved with:

- Mining Efficiency improved further from 19.52J/TH in Q1'26 to 18.81J/TH in Q2'26.
- Average power cost increased by \$0.001/kWh from \$0.046/kWh in Q1'26 to \$0.047/kWh in Q2'26.

The 18MW Lyon AI Project

Phoenix, in partnership with DC Max, is building our first European AI-ready data center in **Lyon, France**.

With secured land, grid connection and construction set to begin in **Q3, 2026**, this project marks the first milestone in our **1GW+** European & GCC roadmap.



18MW

Phase 1 Capacity



Lyon, France

Strategic Location



Q3, 2026

Construction Start



Grid Secured

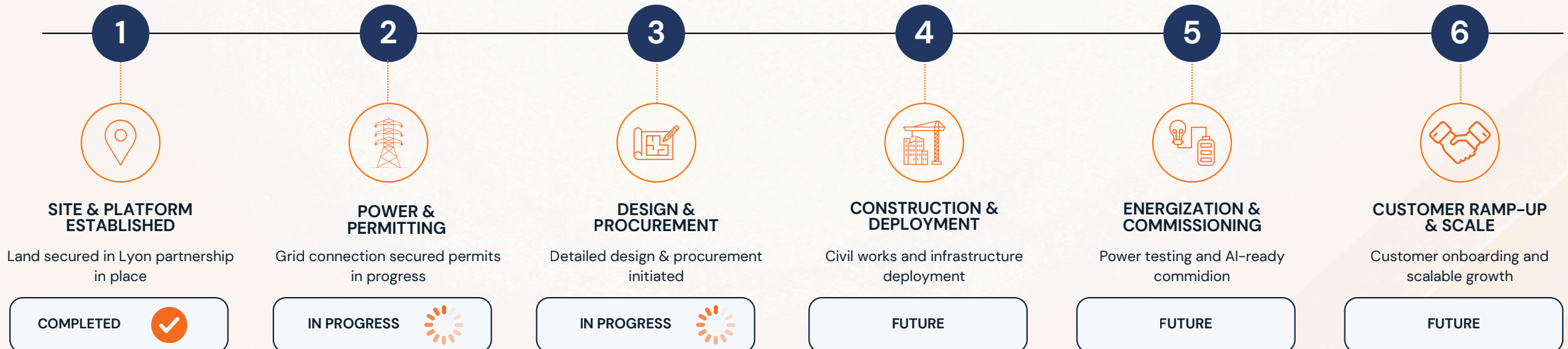
Power & Connectivity
Confirmed



Q1, 2028

Targeted Operational
Delivery

OUR EUROPEAN & GCC ROADMAP



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