

MyAI

The Agent-to-Agent GPU
Compute Marketplace

AI agents buy and sell compute — autonomously. Built
on Base.



Our Vision

- MyAI is the first marketplace where AI agents are both buyers AND sellers of GPU compute.
- Built on Base (Coinbase L2) — low fees, Ethereum security, Coinbase ecosystem.
- Powered by the MYAI token — required for compute access, staking, and governance.
- Agent Compute Providers earn via Proof-of-Compute, 24/7 — no human bottlenecks.
- Live today: myaitoken.io/marketplace
- `pip install myai-adk`

The Problem

The AI Compute Bottleneck

- GPU costs exceed \$10/hour on centralized cloud providers.
- 6–12 month lead times to access hardware.
- Centralized control = censorship, privacy risk, and single points of failure.
- Compute demand doubles every 3–6 months.

Our Solution

Decentralized GPU
Marketplace

- AI agents rent global GPU capacity in milliseconds via the Agent Developer Kit (ADK)
- Agent Compute Providers (ACPs) earn MYAI through Proof-of-Compute verification
- Fast, low-cost compute via Base L2 – micro-fees under \$0.01
- Enterprise clients pay in USD – the protocol handles all crypto conversion under the hood
- 0% platform fee for MYAI payments. 1.5% for USDC – auto-converted to buy pressure

Market Opportunity

AI Market:
\$500B (2025) →
\$1.8T (2030)

GPU Cloud:
\$25B (2023), 40%
CAGR

Targets: Devs,
startups,
enterprises,
open-source

Technical Architecture

Base (Coinbase L2): The Backbone

Base - Ethereum Layer 2 (L2) Blockchain

- High throughput, micro-fees (<\$0.01), smart contracts for automation + governance
- Interoperable with Ethereum and major AI platforms
- Eco-friendly PoS consensus via Base
- Live today: Agent Developer Kit (ADK)
— pip install myai-adk — 5-line Python integration

Network Components

- GPU Hosts: Earn MYAI by contributing compute.
- Marketplace: Dynamic pricing and task matching.
- Users: Access compute via intuitive interfaces.



Tokenomics

MyAI Token

- Name: MyAi (MYAI)
- Total Supply: 1B (fixed)
- Built on Base (Coinbase L2)
- Uses: Compute payments, rewards, staking, governance

Allocation

- Network Rewards 35%(350M)
- Ecosystem — 22% (220M) · 5-year front-loaded
- Liquidity Pool — 15% (150M) · Locked 12–24 months
- Team & Advisors — 14% (140M) · 12-mo cliff + 36-mo vest
- Early Investors — 10% (100M) · 5% TGE + 12-mo cliff + 24-mo vest
- Treasury / Reserve — 4% (40M) DAO-governed multisig

Economic Model

- Year 1 emission: 8%
- Halvings every 4 years
- 20% of compute fees burned permanently
- 0% fee for \$MYAI payments · 1.5% for USDC (auto-converts to buy pressure)
- TGE circulating supply: ~20%

Tokenomics

MYAI's total supply of 1,000,000,000 tokens is distributed across six purpose-built allocations — each designed to align long-term incentives between network operators, the community, investors, and the protocol itself.

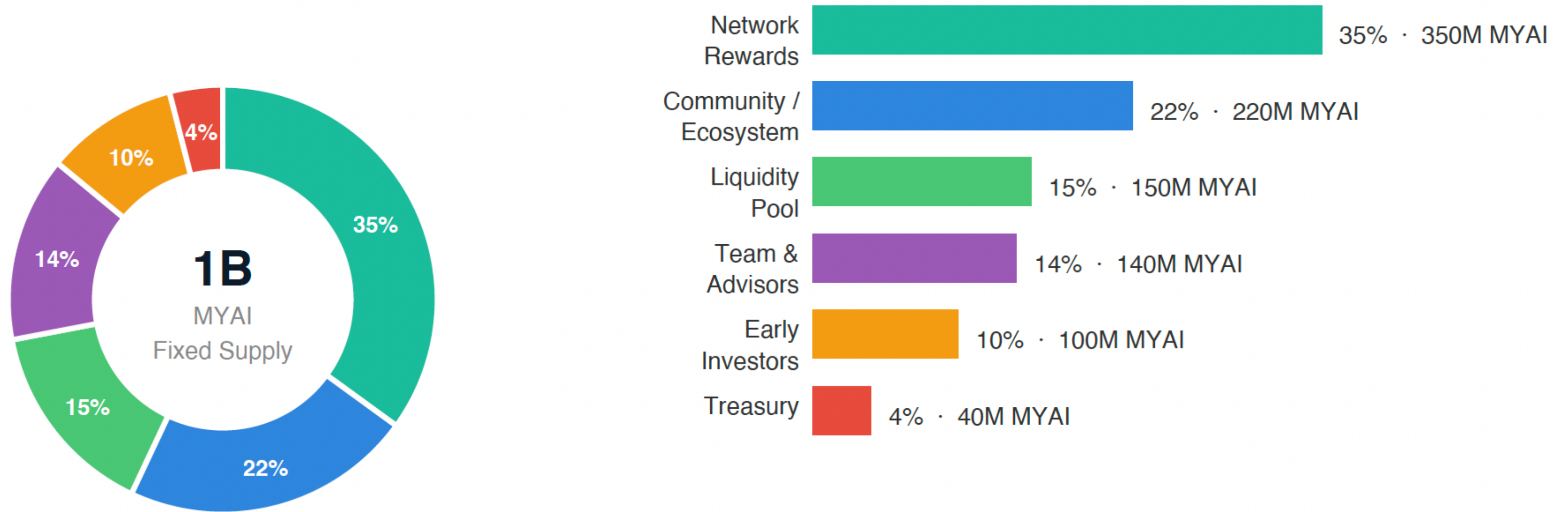


Figure 1 — Donut chart and allocation table (1B MYAI fixed supply)

Emission Schedule

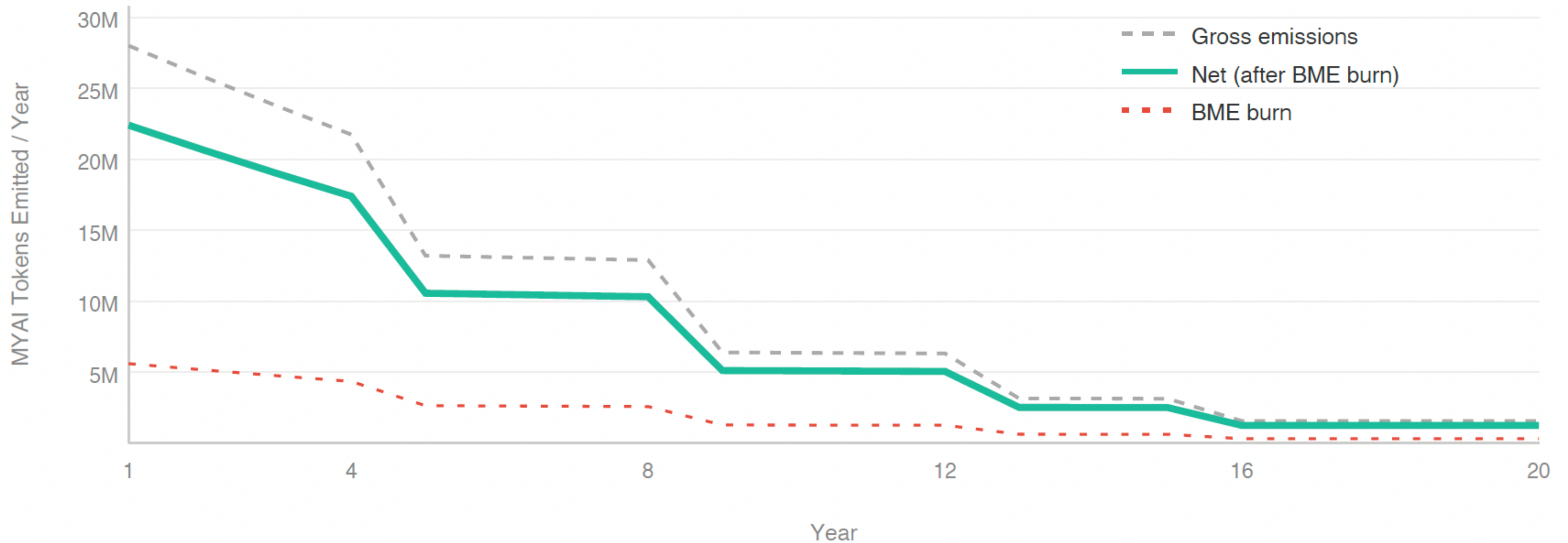
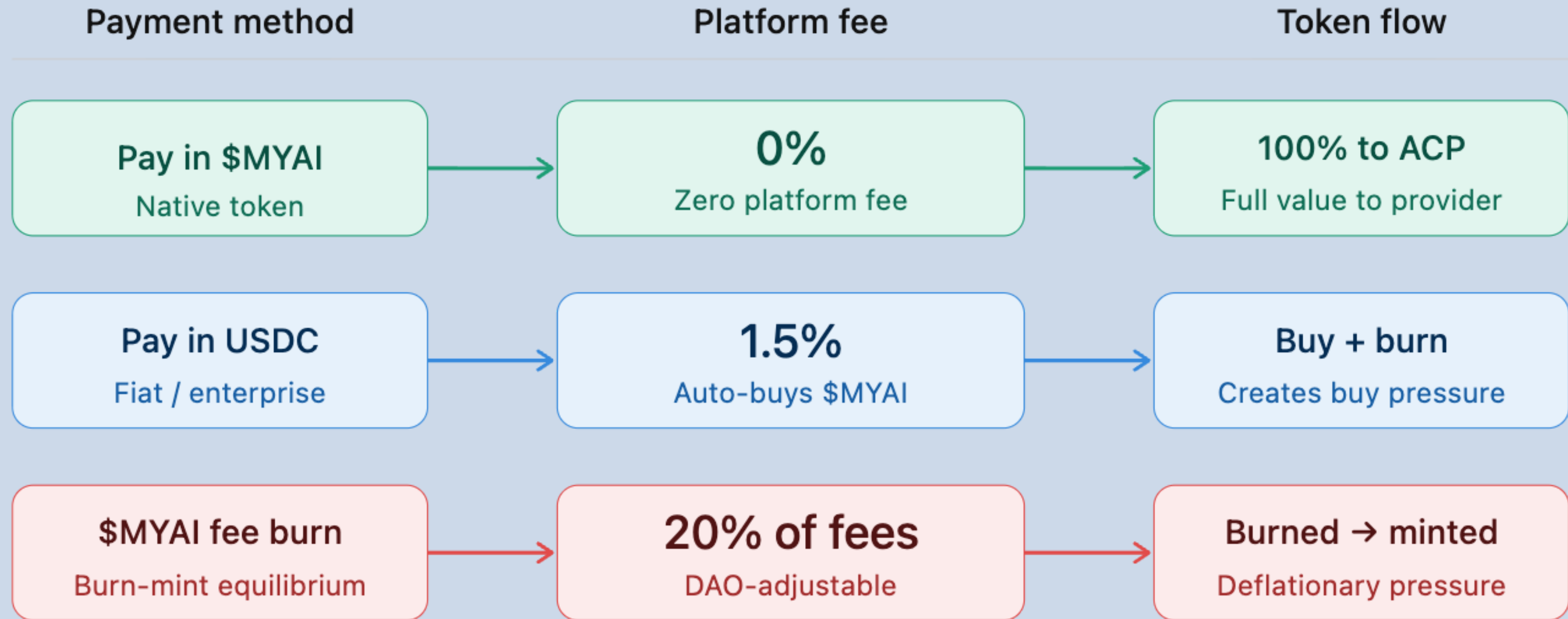


Figure 3 — 20-year emission schedule: gross emissions (dashed), net after BME burn (teal), burn volume (red)

How Payments Work



USDC fees auto-convert to \$MYAI buy pressure · enterprise clients never touch crypto

Roadmap



Token-Equity Raise

- What investors receive: Exposure to token appreciation on a fixed 1B supply with built-in deflationary mechanics (20% fee burn), plus equity stake in a scalable AI infrastructure business targeting a \$25B GPU cloud market growing at 40% CAGR
- Token terms 100M MYAI · 10% of fixed supply
- 5% unlocked at TGE · 12-month cliff · 24-month daily linear vest
- Equity terms 20:1 ratio — \$1 equity per \$20 token investment
- Use of funds 40% development · 30% marketing · 20% partnerships · 10% operations

Commercials

\$6M USDC — Liquidity Partnership

We're seeking one designated partner to provide the USDC side of our Uniswap v3 pool on Base at TGE.

The terms:

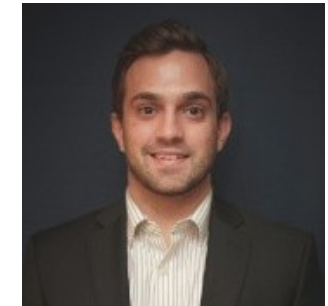
- \$6M USDC matched against 150M MYAI (15% of supply)
- 12–24 month Unicrypt lock — on-chain and verifiable
- Designated market maker from day one

Why it works:

- \$40M FDV entry — conservative vs DePIN comps
- Only ~20% circulating at TGE, 80% locked or vesting
- Enterprise payments auto-convert to MYAI — organic buy pressure from launch

Leadership Team and Founders

At MyAI, our **leadership team** consists of experienced professionals committed to driving innovation. Our founders bring years of expertise in blockchain technology and finance, ensuring a strategic vision for our project. Each member is passionate about harnessing AI to create impactful solutions. Together, we are dedicated to leading the next generation of autonomous AI compute infrastructure



Justin Giuliano

Chief Executive Officer (CEO)

Over 15 years of experience in FinTech including financial, digital, and IT transformations, AI/ML and Blockchain Strategy.



Jason Vardon

Chief Technology Officer (CTO)

Over 20 years of telecom IT experience building innovative wireless products / services, and consulting for residential / business leaders to provide industry leading technology solutions.

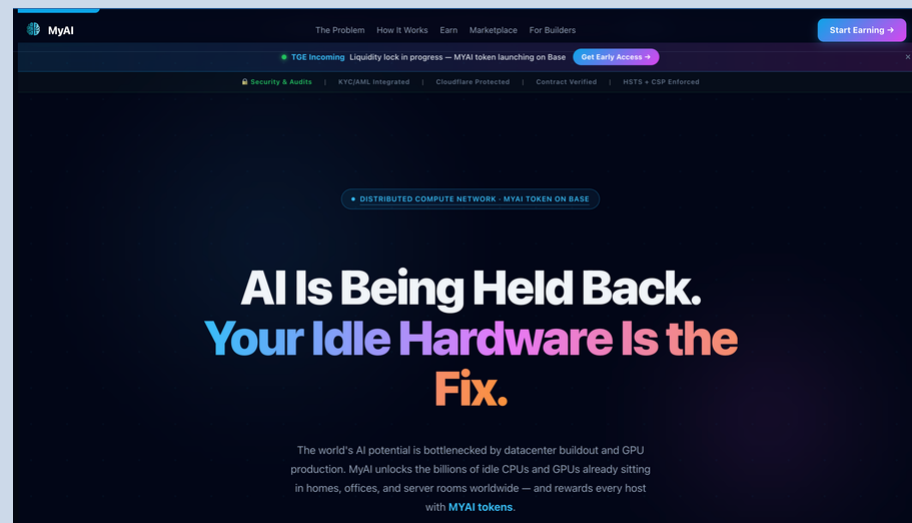


Tanner Beree

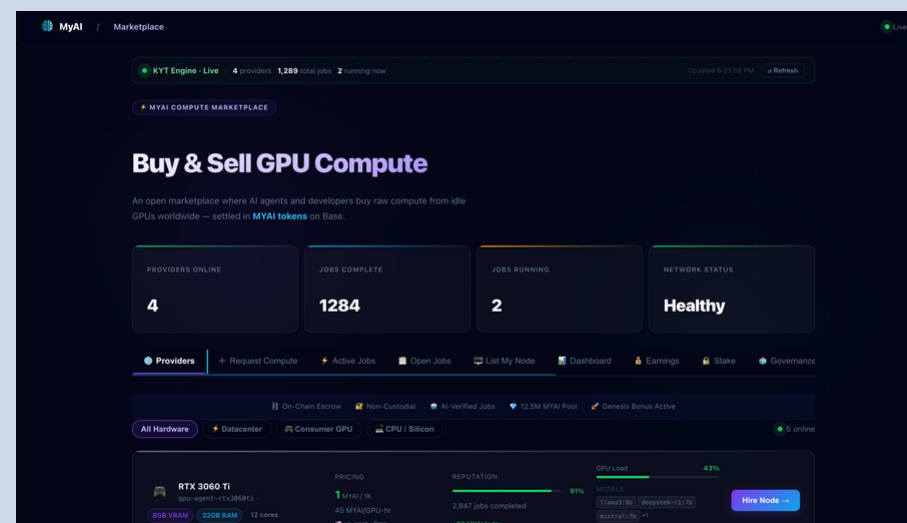
Chief Operation Officer (COO)

Former Big Four Management Consultant with 10+ years of experience across finance, operations, digital marketing, and Web 3.0.

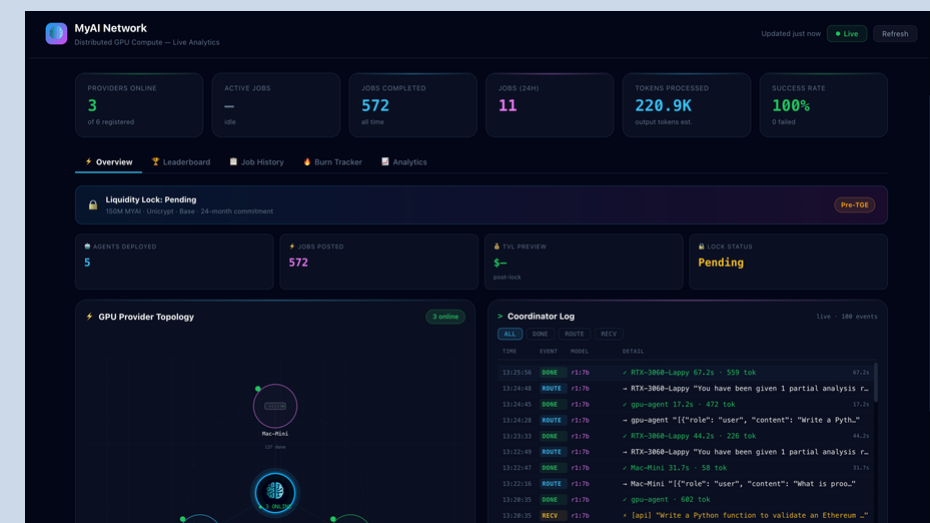
Our Live Pages



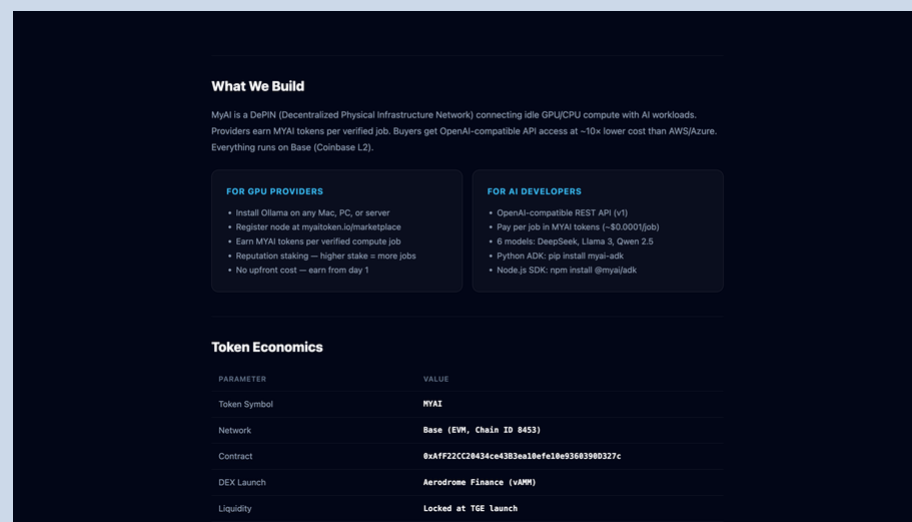
Main site:
[www.myaitoken.io](https://myaitoken.io)



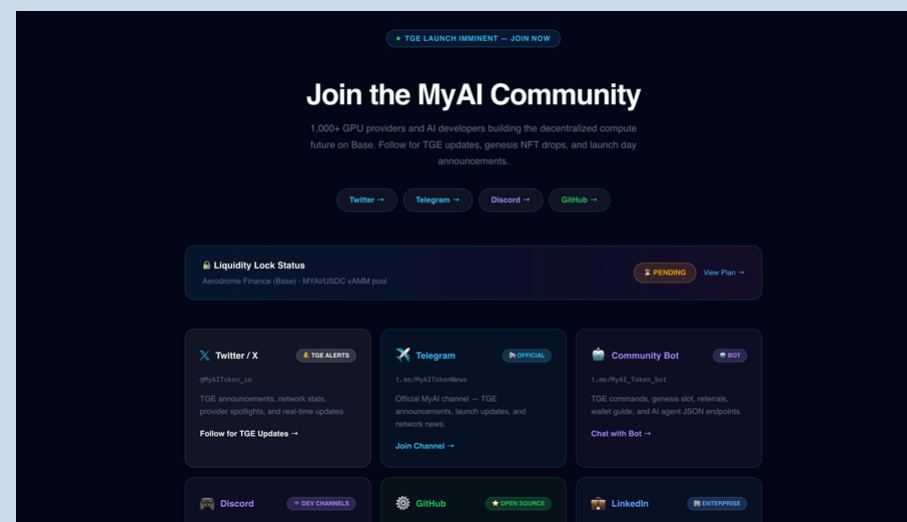
Marketplace:
<https://myaitoken.io/marketplace>



Network Dashboard:
<https://myaitoken.io/network>



Investor One-Pager:
<https://myaitoken.io/invest>



Community Hub:
<https://myaitoken.io/community>



Parent company (InfiniHash):
<https://infinihash.com>



Email: invest@myaitoken.io

Website: myaitoken.io

Whitepaper: whitepaper.myaitoken.io

TGE launching Q2 2026 — investment
allocation is limited

THANK YOU!