

Tokenomics

The active-layer economics of EQI — allocation, pre-sale, vesting, fees and the invariants that keep supply constant across every connected network.

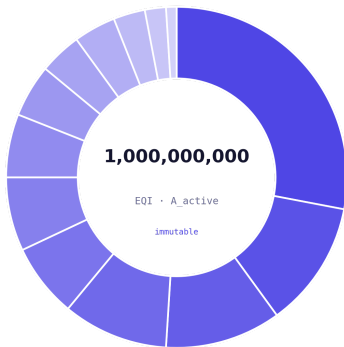
`A_active = 1,000,000,000 EQI` – an architectural constant, immutable by any mechanism, including the DAO.

v6.0 canonical

July 2026

0% inflation

Allocation — 13 pools, 100% = 1,000,000,000 EQI

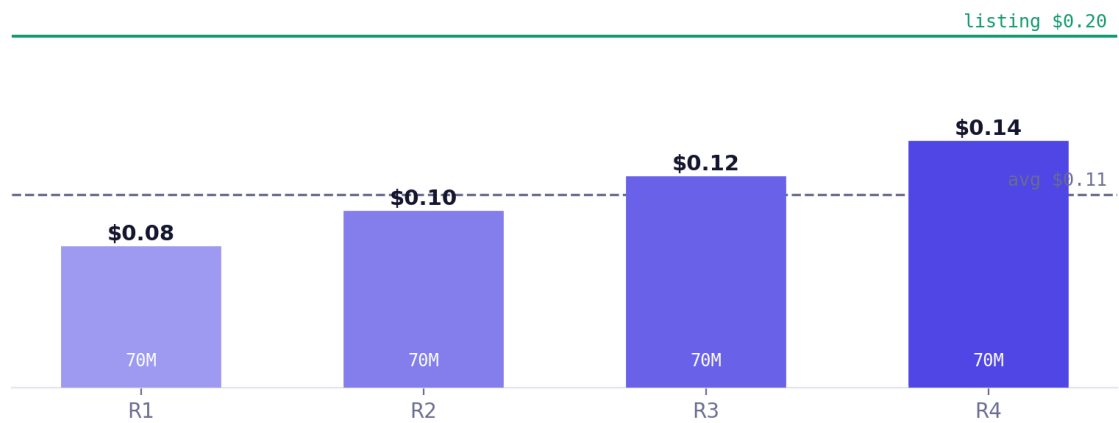


The active layer splits into market, liquidity, network-participation and development pools. Technical bounds (Transit Safety Zone, Tolerance Layer, Anomaly Layer) are protocol mechanisms, not token allocations. No pool, and no DAO vote, can alter A_active.

13 pools · shares immutable

POOL	SHARE	AMOUNT (EQI)	PURPOSE
Pre-Sale	28%	280,000,000	4 rounds × 7% · public sale
Team (incl. Architect)	12%	120,000,000	Core team & specialists
POL — Protocol-Owned Liquidity	11%	110,000,000	Permanent DEX liquidity, protocol-owned
Welcome Bonus Pool	10%	100,000,000	1,000,000 validators × 100 EQI · partially replenishable
DAO Pool	7%	70,000,000	Governance. Locked until a legitimate DAO
Operational Reserve (LLR/MM/CEX)	7%	70,000,000	Stabilization, market making, listing buffers
PoOTRS Reward Pool	6%	60,000,000	Consensus-validator reward bootstrap
Grants Pool	5%	50,000,000	Integrators & ecosystem teams
Ecosystem Reserve	4%	40,000,000	Product / integration development
Strategic Partners	4%	40,000,000	Strategic integrations & partnerships
Early Investors	3%	30,000,000	Financing pre-sale preparation
Info + Bug Bounty	2%	20,000,000	Security & engagement programmes
Long Strategic Reserve	1%	10,000,000	Long-horizon strategic decisions
Total	100%	1,000,000,000	A_active invariant

28% — four rounds of 7%



Four rounds of 70M EQI · weighted average \$0.11 · listing \$0.20

TOTAL OFFERED	WEIGHTED AVG	LISTING PRICE	TARGET RAISE
280M EQI	\$0.11	\$0.20	\$30.8M

Round prices	\$0.08 / \$0.10 / \$0.12 / \$0.14 per EQI · 70,000,000 EQI each
Listing price	\$0.20 — above the final round
Payments	USDT
Minimum ticket	50 USDT
Maximum per wallet	50,000 USDT — anti-whale cap across the whole pre-sale
Oversubscription	Allocated pro-rata to tickets
Unsold tokens	Frozen until a DAO decision

Nobody unlocks before the network launches

Rule 1 – 100% of every pool is locked until the MetaNetwork launch. Rule 2 – unlocking is per-day linear, never in cliffs. Rule 3 – the cheaper the entry, the longer the lock.

GROUP	ENTRY PRICE	UNLOCK PERIOD	RATIONALE
Pre-Sale	\$0.08 – \$0.14	500 days	Highest price paid → fastest unlock
Early Investors	\$0.055	750 days	Lowest price → longer lock. Risk is rewarded by price, not by exit priority.
Strategic Partners	\$0.088	1000 days	Partnership is a long game
Team (incl. Architect)	–	1000 days	Received at zero cost → longest lock
All other pools	–	500 days	Uniform schedule
Welcome Bonus	–	no vesting	The token is staked, not liquid. Conditional ownership for 12 months of continuous participation.

The lowest price is compensation for risk — not a privilege on exit. Early investors take the greatest risk and receive the lowest price; they do not receive priority liquidity.

A gift that must be earned

10% of the active layer — 100,000,000 EQI — funds up to **1,000,000 light-node validators** at 100 EQI each. There are two ways into the validator pool: take the Welcome Bonus, or stake 100 EQI of your own. Both lead to the same pool; entry is first-come, first-served.

Conditions — fixed, identical for everyone

- KYC verification is mandatory — it protects the pool from Sybil farming.
- The bonus is **conditional property** for the first 12 months.
- After 12 months of continuous participation it becomes fully owned.
- On exit before 12 months the bonus **returns to the pool** and goes to the next validator. The pool is partially replenishable.

Why it creates no sell pressure

The token is **staked, not liquid**. To sell it you must leave the validator set — and before 12 months, leaving returns the bonus to the pool. No vesting schedule is required: the stake itself is the lock.

No hardware requirement — only a presence requirement. A smartphone, a laptop or a \$2–5/month VPS all qualify. Minimum uptime: 16 h/day. The barrier to entry is zero.

Fee model & canonical rules

FEE TIER	RATE	INVARIANT	VALUE
Tier 1 · ≤ 10,000 EQI	0.10%	A_active	1B EQI · immutable
Tier 2 · 10,000–100,000	0.09%	Validator stake	100 EQI · equal for all
Tier 3 · > 100,000 EQI	0.08%	Atomic unit	1e-8 · floor rounding
Split	60% CV · 30% Treasury · 10% Grants	Committee	99–199 · odd · random

There is no gas in MetaNetwork EQI. Once the bootstrap pools are exhausted, validator rewards are paid from the network fee. Earned rewards are an absolute invariant: they cannot be withdrawn by the protocol, the DAO or the operating company.