



Tokenomics & Presale Parameters – V1.1 (Sep 2025)

Total Supply 1,000,000,000 H57 • Raise Target \$600,000 • Vesting 25% TGE / 75% over 6 months

1. Token Overview

- Ticker: H57
- Canonical Chain: Polygon — ERC20 (fixed supply; no mint; no burn function)
- Canonical Contract (Polygon): 0xE7cfeD40eeEC17aba85C80C9Ec7D9aA20CC98948
- Cross-Chain Strategy: Wrapped/bridged on BSC, Arbitrum, Berachain, Solana (as demand warrants)
- Domestic Note (ID): Hardware purchases are priced in IDR; token serves utility/loyalty & treasury policy roles; not legal tender.

2. Allocation

Bucket	%	Tokens	Notes / Vesting
DEX Distribution (Liquidity Pool)	40%	400,000,000	Emissions over 36 months via LP incentives, campaigns, trading programs (no day1 dump)
Treasury / Reserves	15%	150,000,000	Safe multisig; 24-month linear vest (no cliff); streamed for grants & ops
Ecosystem / Grants / Staking	15%	150,000,000	Safe multisig; 12-month linear vest (no cliff); streamed for ecosystem & grants
Team & Advisors	15%	150,000,000	Safe multisig; 6-month cliff + 36-month linear vest
Strategic Partners & MM	10%	100,000,000	Safe multisig; 3-month cliff + 12–18-month linear vest; MM mandates for spreads/liquidity
Liquidity Bootstrap	4.5%	45,000,000	Time-locked; used gradually for new pools/listings
Public Presale	0.5%	5,000,000	25% TGE + 75% linear over 6 months; unsold → Treasury or DEX incentives

Sum = 100% of 1,000,000,000 H57.

3. Vesting & Unlocks

- Presale (all phases): 25% at TGE; 75% linear over 6 months (~ 180 days).
- Team & Advisors: 6-month cliff + 36-month linear vest.
- Strategic Partners & MM: 3-month cliff + 12–18-month linear vest.
- Treasury / Reserves: 24-month linear vest (no cliff); streaming to approved grants & ops.
- Ecosystem / Grants / Staking: programmatic unlocks, governance-approved; on-chain disclosures.
- DEX Distribution: emissions over 36 months via LP incentives & trading programs.
- Liquidity Bootstrap: time-locked and used gradually for new pools/listings.



Release Controls

- All releases controlled via Safe multisig; vesting contracts (e.g., Hedgey) published on-chain.
- LP tokens from initial pools are locked for 12 months; lock TX published.
- Monthly unlock calendar and addresses disclosed on website/socials.

4. Sale Parameters (Final)

Per-wallet cap (all phases): \$3,000

Vesting (all phases): 25% at TGE; 75% linear over 6 months

Phase 1 — Polygon (Public, Native)

Price	Allocation	Hard Cap	Soft Cap	Duration	Per-Wallet
\$0.10	1,000,000 H57	\$100,000	\$40,000	Max 12 days	\$3,000

Phase 2 — Community Presale (multi-chain; 12 days per chain; some overlaps)

Price: \$0.15 • Global Allocation (target): 2,000,000 H57 • Global Hard/Soft Cap: \$300,000 / \$100,000

Chain	Price	Allocation	Hard Cap	Soft Cap	Duration / Per-Wallet
Polygon (2A)	\$0.15	333,333 H57	\$50,000	\$25,000	12 days / \$3,000
BSC (2B)	\$0.15	666,667 H57	\$100,000	\$50,000	12 days (retail-heavy) / \$3,000
Arbitrum (2C)	\$0.15	533,333 H57	\$80,000	\$40,000	12 days / \$3,000
Bera (2D)	\$0.15	133,333 H57	\$20,000	\$10,000	12 days / \$3,000

Phase 2 Reserve: 333,334 H57 (\approx \$50,000 at \$0.15) allocated dynamically to best-performing chain(s) / oversubscription.

Phase 3 — Solana (Final Round)

Chain	Price	Allocation	Hard Cap	Soft Cap	Duration / Per-Wallet
Solana	\$0.20	1,000,000 H57	\$200,000	\$60,000	Max 12 days / \$3,000

Aggregate Targets

- Tokens sold target: 4,000,000 H57 (0.4% of 1B)
- Presale totals (hard caps): \$100k (Phase 1) + \$300k (Phase 2) + \$200k (Phase 3) = \$600k
- Buffer (from Public Presale bucket): 1,000,000 H57 (0.1%) reserved for partnerships / oversubscription / community



5. Utility & Treasury

Utility (non-payment in IDR context)

- Access: priority to pilots, workshops, community bounties tied to verified deployments.
- Loyalty/Benefits: rebates/perks where compliant; hardware pricing remains in IDR; users handle conversions off-platform.
- Advisory Governance: non-binding signal votes on deployment priorities and grant themes.

Treasury & Buyback Policy

- Allocate 25% of net product profit each quarter to a Buyback Reserve wallet (Safe multisig).
- Execute market operations via 30-day TWAP bands to avoid volatility; no burn function.
- Quarterly disclosures: profit, buyback budget, execution TXs, holdings, and rationale.

6. Cross-Chain & Liquidity

- Canonical supply on Polygon; other chains use wrapped/bridged H57.
- Bridging frameworks: Hyperlane; total effective supply constant across chains.
- Initial Pools: Polygon (QuickSwap), BSC (PancakeSwap), Arbitrum (Camelot/Uniswap V3), Solana (Raydium) — H57/USDT pairs.
- LP tokens locked 12 months; lock TX published.

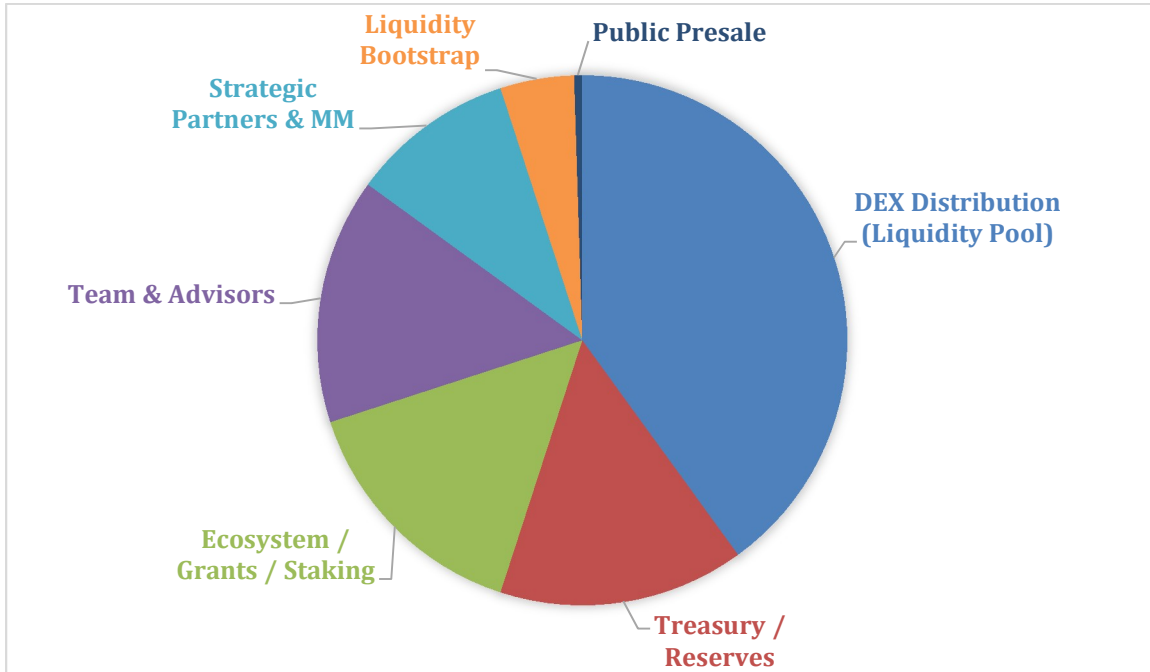
Presale Bridging Balances (with 5–10% buffers)

Chain	Presale Allocation	Initial Bridge
Polygon (native)	1,333,333 H57	Remain native
BSC (wrapped)	666,667 H57	Send ~700,000 H57
Arbitrum	533,333 H57	Send ~550,000 H57
Bera	133,333 H57	Send ~150,000 H57
Solana	1,000,000 H57	Send ~1,050,000 H57
Phase 2 Reserve (unassigned)	333,334 H57	Bridge later to chain(s) with strongest demand

7. Transparency & Disclosures

- Treasury & vesting controlled via Safe multisig; signers & policies published before TGE.
- On-chain addresses, unlock calendars, and TX links published on website / socials.
- Audit report (or confirmation of audit in progress) shared prior to Polkastarter listing.
- Compliance: domestic transactions priced in IDR; token is utility/loyalty aligned; not legal tender.
- Risk factors: market volatility, supply chain, regulatory changes, and technology risks.

Allocation — Pie Chart



Contract Addresses

- Polygon (canonical): 0xE7cfeD40eeEC17aba85C80C9Ec7D9aA20CC98948
- BSC (wrapped): 0xAbd48D708c5f6a6Ab227A99C99BB46Da8b344C19
- Arbitrum (wrapped): 0x3Be008EB0102Fb607745661EA0D0d807A2DC16be
- Berachain (wrapped): 0x3Be008EB0102Fb607745661EA0D0d807A2DC16be
- Solana (wrapped): <TBA at/after TGE — official link posted>

Wallets & Control

- Treasury Safe (multisig): 0xA1Df3Ac2b9AFF97aFc39291BF21cc6ca3a18Be7e
- Buyback Reserve Safe (multisig): <TBA address • policy: 25% of net product profit quarterly>
- On-Chain Vestings Tx: 0x868848500eb33a76f112a06e3ac93cdc698107714bff63b2f4e0bb25b13bf763

Eligibility & Jurisdictions

- Not available to sanctioned jurisdictions and where restricted by law.
- Participants are responsible for compliance with their local regulations.
- This document is not an offer or solicitation of securities.



Soft-cap / Refund & Oversubscription Logic

- Per Phase: If soft cap is not met, funds are returned by the launchpad contract.
- Oversubscription: Excess contributions are either refunded pro-rata or allocated from the Phase 2 Reserve (333,334 H57) based on chain performance.
- Unallocated tokens: Flow back to Treasury or to DEX incentives per policy.

LP Plan & Locks (Canonical Pool Focus)

- **Official Pool (target): QuickSwap (Polygon), H57/USDT**; additional venues may be evaluated post-TGE, but **Polygon remains canonical**.
- **Target Depth at TGE**: To be finalized with market-maker; final figures published **pre-TGE**.
- **LP Lock**: Intended **12-month** lock; lock TX posted at TGE and linked on the website.

Bridging & Wrapped Tokens (Guidance)

- **Official bridge portal: warp.h57.io** (Hyperlane). For best price execution and liquidity, users are **advised to bridge/migrate to Polygon** and trade in the official QuickSwap pool.
- Wrapped H57 on other chains are supported for convenience, but trading/liquidity **concentrates on Polygon**.
- Official bridge endpoints and addresses will be published at/after TGE.

Presales Date & Time (Asia/Jakarta)

- 2025, 12th September, UTC + 7 13:000