



Introduction

This is the final and latest available \$HIIE token economics formal document as of Jun 20, 2026, developed by and maintained by Arthur Labs. This document aims to serve as both a plain-language overview and how it serves and works for the token holders. The Hyper Intelligent Innovation Engine is a product first: an invention engine that takes a physical idea from a single sentence into a complete manufacturable, patent-ready package. People can either pay in traditional methods (Stripe), or in the \$HIIE token to be able to run a flow. The foundational goal is to sell and serve all clients and builders, through the most accessible infrastructure necessary. This document serves a clear direction and is aimed to give a better understanding on how fiat payments are transferred into the \$HIIE token, enabling utility and exclusive access to our Web3 supporters.

Our token is available at AKKAPZBnJnzfE83DspsBSoqGSMwa2haFvoEJj1qzdrmk in Solana.

One idea, one credit

HIIE is built for everyone, not just crypto users. People pay in dollars and spend plain credits to run a flow: a hardware idea taken from a single sentence to a manufacturable, patent ready package. Most users never need to know a token exists.

Behind that simple experience, a defined slice of real revenue continuously buys back \$HIIE, and Arthur Labs settles its compute in the token. So the token is powered by genuine product usage. **Demand for the token is demand for the product**, nothing more exotic than that.

Dollars in front, token behind. Normal users see only credits and prices. The token economy is funded by their usage, without ever getting in their way.

How the flywheel works

1. People use HIIE. They pay in dollars and spend credits to run flows. No wallet, no crypto, no friction.
2. A defined slice of that revenue automatically buys back \$HIIE on the open market. Real, recurring demand funded by real usage.
3. Each buyback is split three ways, automatically: into permanent liquidity, into a locked treasury, and into the cash that funds compute.
4. Deeper liquidity makes the token easy to trade. A growing treasury and funded compute make the engine better.
5. A better engine attracts more users, whose spending funds more buybacks. The loop repeats.

Notice what is **not** here: no promise that a team will pump the price. Volume and value are **outputs of real usage, not targets we chase**. That is the difference between something built to last and something built to spike.

Two doors, one engine

HIIE meets you where you are.

- **The everyday door.** Pay with a card, hold credits in dollars, run flows. You never see a wallet, a swap, or the word token.
- **The web3 door.** Prefer to run on chain? Connect a wallet and transact in \$HIIE directly, stake it, or provide liquidity.

Both doors fund the same engine. Only one of them needs to know the engine is there.

Why we will never burn tokens

Many projects destroy tokens, called burning, to manufacture scarcity. We do not, and we will not. Burning permanently throws away an asset we can put to work. Instead, the \$HIIE we buy back is **relocated, never destroyed**:

- **Into liquidity**, where it deepens the market and earns trading fees we keep.
- **Into a locked treasury**, where it backs the company and funds the hardware roadmap.

Nothing is manipulated. Supply is not secretly shrunk or inflated. Tokens simply move from idle to useful, and every movement is **mechanical and transparent**, never a lever we pull to move the price.

Path C: the hardware engine

THE COMPUTE STORY

HIIE gets smarter by training better models, and training needs serious compute. We fund and run that compute through a hybrid model we call **Path C**:

- **In house core.** The proprietary models and your sensitive invention data are trained on hardware we own and control. This protects the moat and keeps your IP inside our walls.
- **Community augmented edge.** Non sensitive, parallel work like batch rendering, embeddings, and synthetic data can be contributed by the community and paid in \$HIIE.
- **The token is the unit of compute.** The dollars we spend on compute flow through \$HIIE. As we train more, we generate more real demand for the token, independent of how fast new users sign up.

Your token does not just sit there. It buys the silicon that makes the invention engine smarter.

What this means if you hold \$HIIE

Holding \$HIIE is entirely optional, the opt in path for people who want exposure to the economy the product creates. We are not going to promise you a number. What we will tell you is how the system is wired in your favor:

- **Real buy pressure.** A slice of every license and paid flow, plus Arthur Labs' own compute spend, buys \$HIIE.
- **Tighter circulating supply.** Tokens locked in liquidity, in the treasury, and soon in staking are tokens not sitting on the market, without anything being destroyed.
- **A market you can actually trade.** Permanent, protocol owned liquidity means you can get in and out without the slippage that plagues thin tokens.
- **Benefits for committing.** Staking will unlock deeper discounts, priority compute, and a say in what the engine builds next.

Value here is earned by usage, not promised by us. That is deliberate.

Built to last, not to spike

- **Volume is an output, not a target.** We grow usage and depth; trading volume follows.
- **Mechanical, not discretionary.** Allocations follow a published formula, not our mood.

- **Transparent by default.** Treasury holdings, liquidity, and the rules that move them are visible and rate limited.
- **Utility first, always.** \$HIIE earns its value from real product usage, not from hype.

Roadmap

- **Now: Foundations.** Dollar denominated credits from day one, no wallet required. Lock the rules publicly, make usage visible on chain, seed initial liquidity, and route our first real compute spend through the token.
- **Next: Activation.** As paid flows and pilots come online, the revenue funded buyback and its self balancing formula switch on, and staking benefits arrive.
- **Later: Expansion.** Community compute opens up, and deeper holder programs roll out as the model matures.

\$HIIE mint: **AKKAPZBnJnzfE83DspsBSoqGSMwa2haFvoEJj1qzdrmk**

This document describes the design and intent of the \$HIIE token economy and is provided for information only. It is not an offer, solicitation, financial advice, or investment advice, and it contains forward looking plans that may change. Everyday HIIE credits are denominated in U.S. dollars; the \$HIIE token is an opt in instrument.