

- HSHR / WHITEPAPER • V1.0 -

# HASHIRA

The New Pillars of Financial Infrastructure

SYMBOL • HSHR    SUPPLY • 15,000,000    VERSION • 1.0

15,000,000 SUPPLY

DEFLATIONARY

STAKING

BUYBACK + BURN

HASHIRA CHA

# Global financial systems are transforming

As banking, payment systems, digital assets and decentralized finance increasingly converge, the need for **next-generation infrastructures** that unify these systems under a shared economic framework is growing rapidly.

Hashira (HSHR) has been developed to answer this need.

#### WHAT IS HASHIRA

It is an ecosystem token that brings payment infrastructures, white-label banking solutions, digital exchange technologies and community-driven financial structures together under **a single economic model**.

Hashira is not merely a token.  
**It is a financial backbone layer.**

# Bringing decentralized finance and institutional financial infrastructure together **within the same ecosystem**



Building scalable digital economic pillars.

— GOALS

01

Become the shared value layer for next-generation financial infrastructure

02

Unify multiple platforms under one economic model

03

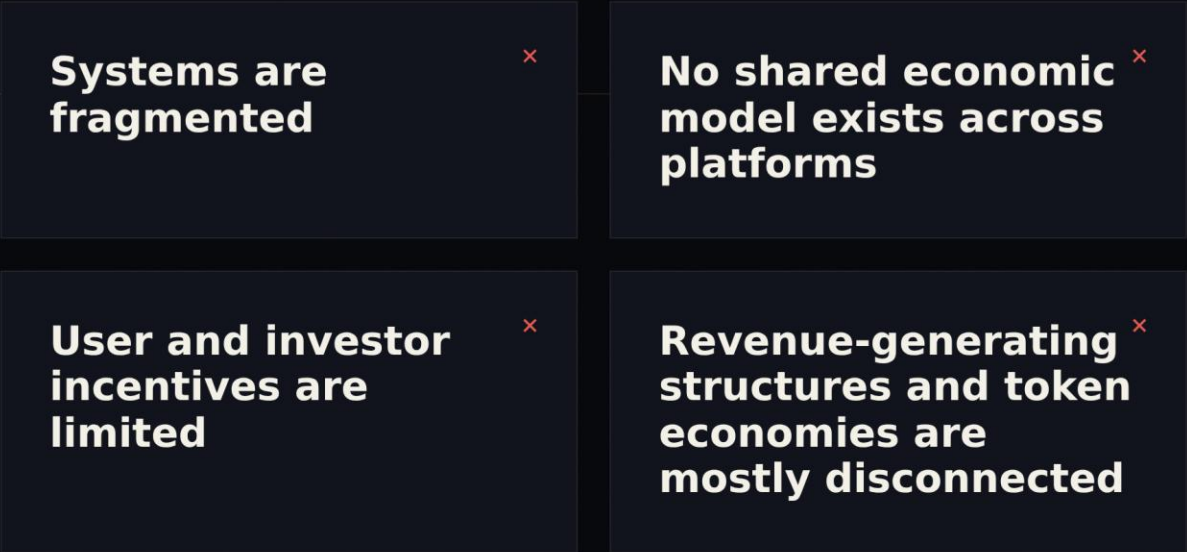
Build a revenue-backed, sustainable token economy

04

Create a global-scale digital finance ecosystem

# In today's financial infrastructures

The system is fragmented, disconnected and limited in incentives.



OUTCOME

This inefficiency is being solved by **Hashira**.

§ 4 – SOLUTION

# The Hashira Ecosystem

Not a set of isolated systems — it consists of integrated layers operating within a single economic cycle.

– THIS STRUCTURE

- Generates demand

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- Turns it into product

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- Creates revenue

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- Sustainably grows value

The ecosystem operates on a **four-pillar architecture**.

# Four pillars · One economic cycle

◆ PILLAR 01

## Value Pillar

AKIDEMY – AKIDEMIAN

The ecosystem's starting point. Demand is born here and the community takes shape. It is the ecosystem's growth engine.

User acquisition and growth

Education and financial literacy

Affiliate-based distribution

Initial liquidity inflow

SPREADS VALUE

⊙ PILLAR 02

## Technology Pillar

PRODUCTION ENGINE

Demand turns into product here. It builds the ecosystem's technical backbone.

Software R&D and product development

Payment infrastructures

Blockchain & smart contracts

Digital exchange infrastructures

HashiraChain

URNS DEMAND INTO PRODUCT

▲ PILLAR 03

## Distribution Pillar

GO-TO-MARKET

This is the pillar where products reach the market and scale.

License sales models

Affiliate distribution systems

Global partner structures

B2B collaborations

Sales performance management

URNS PRODUCT INTO REVENUE

§ PILLAR 04

## Finance Pillar

REVENUE MANAGEMENT

All revenue is collected, managed and redistributed within this pillar.

Treasury management

Liquidity control

Project financing

Ecosystem investments

Staking & Buyback / Burn

ROTECTS AND GROWS VALUE

◆ PILLAR 01

# Value Pillar

Akidemy — Akidemian

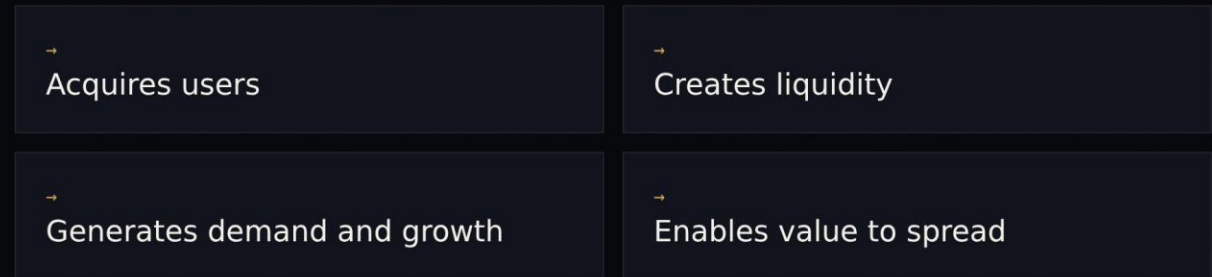
It is the ecosystem's starting point. Demand is born here, the community takes shape here. At the same time it is **the ecosystem's growth engine.**

Akidemy is the value-production hub. Akidemian represents the active participants of this structure.

— RESPONSIBILITIES

- User acquisition and growth
- Building education and financial literacy
- Affiliate-based distribution structure
- Providing the first liquidity inflow to the ecosystem

— ITS ROLE



# Technology Pillar

## Production Engine

Demand turns into product here. This pillar is **the ecosystem's production engine.**

### — FOCUS AREAS

- Software R&D and product development
- Payment infrastructures and financial integration systems
- Blockchain solutions and smart contracts
- Digital exchange infrastructures
- HashiraChain

### — ITS ROLE



▲ PILLAR 03

# Distribution Pillar

Go-to-Market & Scale

The pillar where products reach the market and scale.

— RESPONSIBILITIES

- Marketing and sales conversion
- User onboarding processes
- Global growth strategies

— FOCUS

- License sales models
- Affiliate distribution systems
- Global partner structures
- B2B collaborations
- Sales performance management

— ITS ROLE

→ Turns product into revenue

→ Grows the ecosystem

# Finance Pillar

## Revenue & Treasury

All revenue is **collected, managed and redistributed** within this pillar.

### — RESPONSIBILITIES

- Revenue management
- Resource allocation
- Ecosystem financing

### — FOCUS

- Treasury management
- Liquidity control
- Project financing
- Ecosystem investments
- Staking mechanisms
- Buyback & burn strategies

### — ITS ROLE

→  
Manages revenue

→  
Protects and grows value

→  
Finances the ecosystem

# Hashira (HSHR) is a **multi-purpose digital asset**

It has real-world use cases within the ecosystem.

U.01

## Means of payment

Used as the primary payment unit for licenses, software solutions, products and services.

U.02

## In-ecosystem transaction unit

Plays an active role in cross-platform transfers, transaction fees and internal value flow.

U.03

## Staking and reward mechanism

By staking their tokens, users earn a share of ecosystem revenue and long-term incentives are created.

U.04

## Affiliate incentives

Performance-based rewards in user-acquisition and growth processes are distributed in HSHR.

U.05

## Financial collateral and participation tool

Used to participate in projects and produce value within staking and financing mechanisms.

Hashira is not merely an asset to be bought and sold; it is an active financial instrument that **gains value as it is used** and feeds the ecosystem.

# Staking is not just a reward system — it is the system's financial engine

— STAKING MODEL

- 01 Tokens are locked for defined periods
- 02 Longer lock-ups earn higher rewards
- 03 An equilibrium mechanism applies on early exits

— FINANCING MECHANISM

- A Financing of new projects
- B Technology development
- C Ecosystem investments

\$ Revenue-backed Reward Structure

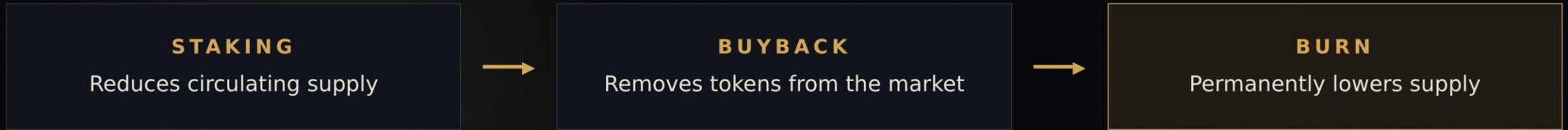
**Staking rewards are backed by real revenue.**

- License sales
- Payment infrastructure revenue
- Exchange revenue
- White-label banking revenue

≠ Outcome

**Liquidity + financing + commitment, all delivered at once.**

# Deflationary triple mechanism



→ OUTCOME #1

Reduces supply

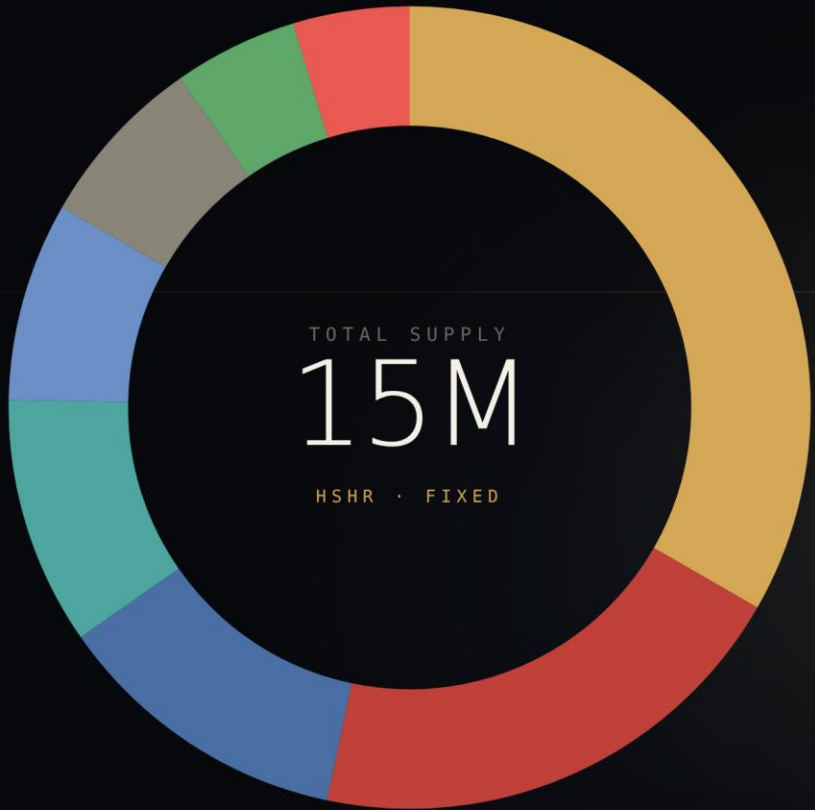
→ OUTCOME #2

Supports demand

→ OUTCOME #3

Long-term value growth

# Total Supply: 15,000,000 HSHR (Fixed Supply)



■ Main Reserve	5,000,000	33.3%
■ Community & Affiliate	3,000,000	20%
■ Ecosystem Development	1,800,000	12%
■ Pre-Sale	1,500,000	10%
■ Liquidity & Exchange	1,200,000	8%
■ Team & Founder	1,050,000	7%
■ Marketing	750,000	5%
■ Buyback & Burn	700,000	4.7%

# Main allocations and distribution model

33.3% **Main Reserve**

5,000,000 HSHR

The ecosystem's financial control layer. Strategic partnerships, financing and liquidity management, ecosystem investments. **Multi-sig controlled usage.**

20%

**Community & Affiliate**

3,000,000 HSHR

The main engine of growth. Affiliate rewards, staking yields, usage incentives. **Performance- and volume-based distribution.**

12%

**Ecosystem Development**

1,800,000 HSHR

Hashira's technology production hub. Hashira Chain (Blockchain), Payment Systems (card, POS, fiat rails), Crypto Exchange, White Label Crypto Bank. **Financial infrastructure production layer.**

10%

**Pre-Sale**

1,500,000 HSHR

Initial financing and community formation. **Vesting:** 12 - 15 months lock-up, then 10% monthly release. Controlled supply & long-term investors.

# Liquidity, team and deflation allocations

8%

## Liquidity & Exchange

1,200,000 HSHR

Market balance and sustainable pricing: CEX / DEX liquidity, market makers, listing processes.

7%

## Team & Founder

1,050,000 HSHR

Transparent and predictable team model. **Vesting:** no lock-up, 24-month linear distribution. **43,750 HSHR per month.** Use: salaries, operations, development.

5%

## Marketing & Growth

750,000 HSHR

Global growth layer. Digital marketing, influencer collaborations, regional expansion.

4.7%

## Buyback & Burn

700,000 HSHR

**Deflation mechanism.** Source: internal swap fees, in-platform transactions, liquidity flows, finance-layer commissions. **Collected in the Burn Pool.**

# Deflation in three steps

STEP · 01

## The pool fills up

Internal swap fees, in-platform transactions, liquidity flows and finance-layer commissions are collected in the Burn Pool.

STEP · 02

## Market buyback executes

Pool funds are used to buy HSHR on the market. This is direct buy pressure that creates demand.

STEP · 03

## Tokens are burned

The acquired tokens are burned permanently. Total supply decreases irreversibly.

– IMPACT

IMPACT #1

Usage ↑  
= Burn ↑

IMPACT #2

Supply ↓

IMPACT #3

Natural price support

🔗 V2 WHITEPAPER · BURN RATIOS, AUTOMATION AND ON-CHAIN TRANSPARENCY WILL BE DETAILED.

15,000,000 SUPPLY

DEFLATIONARY

STAKING

BUYBACK + BURN

HASHIRA CHAIN

# One single closed loop

From fiat inflow to token burn, every step feeds the ecosystem.



↑ DEMAND

## Usage demand grows

Licenses, payments, exchange and white-label banking generate revenue.

↳ CONVERSION

## Revenue is converted into buyback

Ecosystem revenue flows into the Burn Pool; tokens are collected from the market.

↓ SUPPLY

## Supply is permanently reduced

As burning continues, value growth becomes sustainable.

# Hashira

Not just a token — the new pillars of global financial infrastructure.