

**S** FUSIONPAY

# TOKENOMIC WHITEPAPER

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# **ABOUT US**

FusionPay is a decentralized Web3 payment connector built by My Fusion International PTE. LTD. in Singapore. It bridges blockchain assets with real-world use, enabling users to spend, stake, and earn with crypto-without the need for deep technical knowledge or custodial risks.

Unlike wallets or exchanges, FusionPay connects users, tokens, and smart contracts through a non-custodial, multitoken system, designed for compliance and usability. Its modular design supports NFT-based access, smart contract actions, and future integration with fiat gateways.

Our mission is simple: "One Wallet, Borderless Access." FusionPay helps users in Southeast Asia and beyond engage with Web3 through everyday use cases like online payments, tipping, and merchant settlements.



# **EXECUTIVE SUMMARY**

The **Fusionpay Tokenomic** represents the next evolution of decentralized economic infrastructure within the Web3 landscape. Developed as an extended layer of the FusionPay ecosystem, this model introduces a **three-token model** that not only powers day-to-day utility and platform access, but also **institutionalizes on-chain governance** and ownership through a refined economic design.

At the core of this system lies **FTE** — a token engineered to deliver governance authority, staking yield, and ecosystem incentives, all without regulatory exposure to security laws. The protocol also includes:

- FTX (Entry Token): A non-tradable, NFT-linked access token designed to facilitate entry into the Fusion ecosystem through participation rather than speculation.
- FTS (Usage Token): A utility token with a deflationary model that powers all transactional actions within the platform, including protocol-level fees and smart contract interactions.
- FTE (Governance Token): A governance and reward token distributed through structured on-chain incentives, enabling token holders to participate in decision-making, staking rewards, and treasury direction.



## STRATEGIC OBJECTIVES

The Fusionpay Tokenomic is built with three strategic pillars:

- Participation-Driven Onboarding: Users enter the system through NFT-based minting mechanisms, receive FTX tokens, and engage without financial speculation or custodial risk.
- **Utility-Focused Tokenomics:** FTS is earned and consumed through transactional interactions, with every use resulting in a token burn, ensuring long-term scarcity and demand.
- Governance-Centric Value Capture: FTE empowers users with voting rights, staking incentives, and treasury oversight, ensuring decentralized control over future development and capital allocation.



## DIFFERENTIATION

What sets the **Fusionpay Tokenomic** apart is its **structured modularity**:

- It is **non-custodial** by design: no wallet keys or assets are ever held by the protocol.
- It is **regulatory-aligned**: all token mechanisms are designed to avoid securities classification under frameworks like MAS (Singapore).
- It is **community-scalable**: the DAO layer built on FTE allows for long-term decentralization of both power and capital.

Whether you are an early Web3 adopter, a creator, a developer, or an institution seeking on-chain exposure with governance rights, **FTE is your instrument of ownership**.

As the Fusion ecosystem expands across Southeast Asia's fast-growing digital finance markets, the role of FTE will become increasingly pivotal – not only as a mechanism of reward but as a digital asset that encapsulates **governance**, **influence**, **and value creation** within a decentralized architecture.



# VISION

To establish FTE TOKEN as the premier decentralized governance and value-holding token for Web3 ecosystems in Southeast Asia and beyond – enabling any individual, developer, merchant, or institution to gain real ownership in the systems they help build and use.

This is not merely a vision of tokenized finance – it is a redefinition of digital capital rights. In the same way equity defines influence in traditional corporations, FTE represents a programmable, borderless, and transparent layer of Web3 ownership.

We envision a future where:

- FTE holders vote on protocol upgrades, grant allocations, partner onboarding, and incentive structures.
- FTS powers the economic utility layer, consumed through usage and continuously deflating in supply.
- FTX ensures regulatory-optimized onboarding through NFT access without triggering speculative behavior or securities classification.

Through this architecture, the protocol transforms every user into a stakeholder, every transaction into an act of contribution, and every governance vote into a piece of protocol history.



### **MISSION**

To architect a three-token protocol that balances participation, utility, and governance – while complying with international regulatory standards, supporting real-world Web3 applications, and incentivizing long-term alignment between users and value creation.

### Key strategic missions:

- Empower real users with real utility: FTS will serve as the de facto fuel for accessing dApps, NFT utilities, and protocol features – all without the need for centralized accounts or fiat payment rails.
- Make governance accessible, rewarding, and scalable: FTE will not only grant voting rights but deliver continuous staking rewards, reputation-based privileges, and treasury access.
- Build participation without speculation: FTX ensures user entry via NFT minting, free of speculative tradability, acting as a fair and transparent allocation mechanism.

This mission is underpinned by a commitment to noncustodial infrastructure, smart contract transparency, and zero reliance on centralized actors.



# TOKEN SYSTEM OVERVIEW

### **Token Roles & Definitions**

The Fusion Tokenomic is designed around a three-token structure that modularizes user entry, platform utility, and decentralized governance. Each token fulfills a distinct purpose, yet they are interoperable within a unified ecosystem.



**→ FTE** Governance Token

- Function: Governance, Reward & Treasury Access
  Type: Governance & Value Token
  - Grants DAO voting rights and access to on-chain proposals
  - Earnable through FTX conversion, airdrops, and staking rewards
  - Supports dual staking models:
  - Direct FTE staking (no lock)
  - LP token staking (90-day lock, higher yield)
  - Fixed supply: 125,000,000 tokens
  - Not backed by equity but governs treasury use, emissions, and upgrades

FTE is the central value anchor of the protocol, combining ownership, decision-making power, and yield potential into a single Web3-native asset.



### 

FTX acts as a compliant access mechanism that tokenizes user participation while avoiding market speculation or security classification.

**FTX TOKEN** 

**Function :** Participation Gate **Type :** Non-tradable Internal Unit

- Acquired exclusively through NFT minting campaigns
- Non-liquid, non-financial, and not tradeable
- Can be converted into either FTS or FTE
- Designed to remain off-market to avoid regulatory triggers



### → Utility Token

FTS fuels the functional layer of the ecosystem, and its burn-based deflation model ties long-term value directly to platform usage volume.

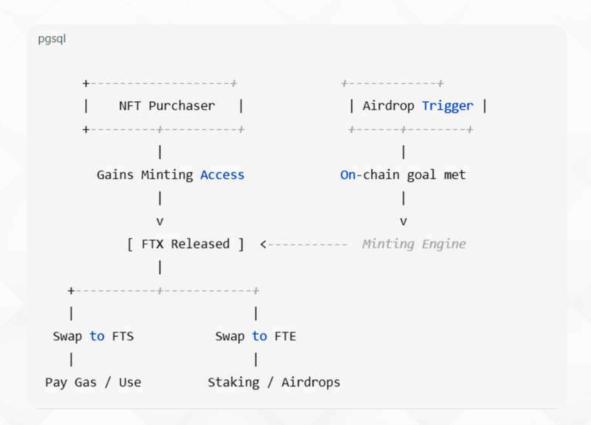
**FTS TOKEN** 

Function: Utility & Burn Token
Type: Tradable Deflationary Asset
Circulating Supply: 1,500,000,000

- Required for executing platform transactions (e.g., NFT unlocks, smart contract actions, fee payments)
- Every use burns a portion of FTS supply, ensuring deflation over time
- Tradable on decentralized exchanges (e.g., PancakeSwap)
- Derived from FTX conversion or direct purchase



# **TOKEN FLOW RELATIONSHIP**



### This flow ensures:

- Compliance at onboarding (FTX → off-market)
- Token utility consumption (FTS → deflationary)
- Ecosystem ownership & alignment (FTE → staking & governance)

# **TOKEN MATRIX SUMMARY**

Token	Tradable	Origin	Primary Use	Platform Obligation
FTX	× No	NFT Minting	Internal minting access only	X No redemption/guarantee
FTS	✓ Yes	FTX Swap / DEX	Gas fees, platform actions	X Not a payment token
FTE	✓ Yes	FTX Swap / Rewards	Governance, staking, treasury	X Not equity, no capital assurance



# WHY HOLD FTE?

### Uniting Access, Yield, and Power in One Asset

FTE is more than just a token — it is the economic expression of participation and control within the Fusion ecosystem. While many tokens serve singular purposes such as fees, farming, or utility unlocks, FTE is designed to encapsulate long-term ownership, ecosystem alignment, and real decision-making power.

Here are the six fundamental reasons why holding FTE is essential:

### 1. Governance: Your Voice in the Protocol

Holding FTE grants direct voting power in the Fusion DAO, allowing users to:

- Propose and vote on upgrades, treasury allocations, and incentive programs
- Influence tokenomics decisions such as FTS burn ratios or staking APRs
- Shape the future direction of FusionPay ecosystem expansion

Web3, tokens are power. FTE gives you a say in how the protocol evolves — not just as a user, but as a **co-architect** of its roadmap.

### 2. Staking Rewards: Passive Yield, Active Signal

FTE enables two staking models:

- Direct FTE Staking: No lock-in, real-time yield per block
- LP Token Staking: 90-day locked positions with enhanced APR

These mechanisms allow FTE holders to **generate passive income** while signaling confidence in the ecosystem. The more you stake, the more you earn — and the more you reinforce the token's long-term value.

Staking is not just earning; it's reinforcing ecosystem integrity through committed capital.



# WHY HOLD FTE?

### 3. Ecosystem Incentives & Airdrops

FTE holders gain priority access to:

- Partner campaign rewards and NFT events
- Future project airdrops within the FusionPay ecosystem
- DAO-funded growth initiatives (e.g., grants, community bounties)

As Fusion expands into multiple verticals (payments, creator economy, onchain identity), holding FTE ensures **front-row access** to early-stage value creation opportunities.

### 4. Scarcity: Fixed Supply = Growing Demand

- Total supply: 125,000,000 FTE permanently capped
- No inflation, no hidden mint functions, no protocol-controlled dilution

As staking, governance, and ecosystem demand grow, so does pressure on the circulating supply. The scarcity model ensures that early and long-term holders are **rewarded through value concentration**.

In a sea of high-emission tokens, FTE stands out as a low-supply, highutility asset.

### 5. Treasury Participation & Grant Access

FTE holders not only vote, but also allocate capital from the DAO treasury. This includes:

- Approving development grants
- Deciding ecosystem partnership budgets
- Funding liquidity support or regional marketing campaigns

Think of FTE as your **governing badge and budget allocation key** — one token, two powers: voice and vau



# WHY HOLD FTE?

### 6. Status and Identity in Web3

In traditional finance, ownership is measured by shares. In Web3, it's represented by governance tokens.

### Holding FTE signals:

- Long-term alignment with the ecosystem
- Early contributor or supporter status
- Community recognition and access to exclusive DAO circles

It's not just what you do with your tokens — it's what **your tokens say about you.** 

### TL;DR — Why You Must HODL FTE:

- Participate in decisions that shape the future
- Earn passive income via direct or LP staking
- Receive exclusive ecosystem rewards
- Enjoy fixed supply economics with no inflation
- Vote on treasury usage and funding programs
- Build your identity as a core ecosystem citizen

### **Bonus Thought:**

"Governance tokens used to be optional. In 2025, they're digital nation-state passports. FTE is yours."



### FTE - GOVERNANCE & INCENTIVE TOKEN

FTE represents non-equity participation in the FusionPay ecosystem.

### • Utility:

- Airdrop eligibility
- Governance voting rights
- Performance-linked reward access

### FTE Statistics

Metric	Value	
Max Supply	125,000,000 (fixed)	
Circulating Supply	125,000,000	
Primary Utilities	DAO governance, staking yield, access rights	



Allocation Source	% of Supply	Notes	
Staking & Mining Incentives	75%	On-chain rewards & community growth	
Team & Strategic	10%	Long-term team incentives (vesting)	
Market Maker Reserve	6%	Price stability & MM reserve	
Future Fundraising Reserve	5%	Reserved for compliant capital rounds	
LP Reserve	4%	Initial DEX liquidity support	

FusionPay does not offer any equity recognition or capital protection on FTE.

### **STAKING & YIELD MECHANISMS**

### Staking Models:

Model	Token Used	Lock Duration	Yield Type	Notes
LP Token Staking	FTE-USDT LP	90 days	Enhanced FTE	For liquidity providers

Rewards are distributed on a per-block basis, with APR dynamically adjusted based on staking pool size and ecosystem incentive schedule.

Incentivized staking ensures that committed users are rewarded with compounding governance and passive yield.

• Economic Flywheel (FTE-centric)

```
[NFT Minting] → [FTX Earned] → [FTE Swapped]

[FTE Staked or HODL]

[Governance Power] [Rewards Earned]

[Platform Upgrades / Treasury Allocations]
```

FTE is not consumed — it compounds. The more you hold, the more you govern, the more you earn.

FusionPay does not offer any equity recognition or capital protection on FTE.



# **DISCLAIMER**

#### **GENERAL INFORMATION ONLY**

This whitepaper is provided solely for informational purposes and does not constitute legal, financial, investment, or tax advice. The Fusion Token Economy, including FTX, FTS, and FTE tokens, is not offered or intended to be a security or financial instrument in any jurisdiction.

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By receiving or purchasing FTE, FTS, or FTX tokens, you acknowledge and agree that:

- You are not purchasing any form of equity, shareholding, or security.
- You are participating in a decentralized network at your own risk.
- You assume all liability for potential losses, including market volatility, regulatory impact, or technological risk.

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