

# \$FES Tokenomics White Paper

Empowering The Farlands Ecosystem

## 1. Introduction

The \$FES token is the foundation of the Farlands ecosystem, a groundbreaking medieval fantasy exploration game that blends immersive gameplay with blockchain technology. As the central currency for Farlands, \$FES offers players real-world utility, ownership, and control over their in-game assets.

### Vision

Our mission is to build a dynamic, player-driven ecosystem where \$FES holders can earn, stake, and influence the game's evolving world. Initially launching on Solana for its speed and low costs, \$FES will bridge to Ethereum for wider accessibility and eventually transition to a dedicated Farlands blockchain for unmatched scalability and sovereignty.

## 2. Token Details

Attribute	Value
Token Name	Farlands Ethereum Solana   Ecosystem Token   (\$FES)
Blockchain	Solana (initially)
Total Supply	900,000,000 \$FES
Decimals	4

With 4 decimals, \$FES supports fractional transactions, enabling microtransactions and precise utility across the ecosystem.

## 3. Token Allocation

Category	Percentage	Allocation (FES)
Development/Reserve	50%	450,000,000
Game/Platform Rewards	30%	270,000,000
Liquidity Pools	10%	90,000,000
Community Rewards	10%	90,000,000

### Allocation Details

Development/Reserve: Ensures long-term project sustainability, funding updates, and supporting staking rewards.

Game/Platform Rewards: Incentivizes gameplay, fostering community engagement.

Liquidity Pools: Provides market liquidity for token trading on decentralized exchanges (DEXs).

Community Rewards: Supports airdrops, ambassador programs, and giveaways to encourage adoption.

#### 4. Token Distribution Schedule

Phase	Timeline	Release	Tokens
Pre-Launch	Before Mainnet	10%	90,000,000 \$FES
Year 1	0–12 months	20%	180,000,000 \$FES
Years 2-5	12–60 months	50%	450,000,000 \$FES
Locked Reserve	60+ months	20%	180,000,000 \$FES

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#### 5. Token Utility

The \$FES token is the economic backbone of the Farlands ecosystem, offering multi-faceted utility:

##### In-Game Economy

- Earn \$FES: Players gain tokens by completing quests, winning battles, staking assets, or engaging in in-game activities.
- Spend \$FES: Use tokens for in-game items, upgrades, skins, and marketplace transactions.

##### Staking Mechanics

- Players can stake \$FES to support settlements, kingdoms, or other world-building activities, earning rewards in return.
- Staking influences in-game outcomes, like unlocking new areas or providing safety to regions.

##### Governance

- Token holders participate in key decisions, such as game updates, expansions, or ecosystem developments.

##### Marketplace Transactions

- \$FES is the currency for trading NFTs, rare items, and other digital assets within the Farlands ecosystem.
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#### 6. Token Development Roadmap

The development of \$FES is structured into three key phases:

##### *Phase 1: Initial Launch on Solana*

###### Why Solana?

- Fast, low-cost transactions ideal for high-frequency gameplay.
- A robust developer ecosystem for rapid deployment.
- \$FES launches on Solana with liquidity pools on DEXs

##### *Phase 2: Bridging to Ethereum*

###### Purpose:

- Expand \$FES accessibility to Ethereum's ecosystem, enabling interaction with DeFi, NFTs, and Ethereum users.

Mechanism:

- Wormhole Bridge will connect \$FES (Solana SPL token) with an ERC-20 representation on Ethereum.
- Users can seamlessly exchange \$FES between Solana and Ethereum.

### *Phase 3: Transition to Farlands Blockchain*

Why a Custom Blockchain?

- Greater scalability to support millions of players.
- Sovereign control over the ecosystem's future.

The Farlands blockchain will:

- Enable \$FES as a native currency, with built-in staking and marketplace functionality.
  - Transition \$FES holders from Solana/Ethereum tokens to the native blockchain seamlessly.
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## **7. Farlands: A Dynamic PVE Game**

Farlands is a massive Player vs Environment (PVE) game where:

- Dynamic World Interaction:
- Players shape the world through actions, such as staking in settlements or kingdoms, unlocking new areas, and influencing global events.

In-Game Staking:

- Stake \$FES to protect assets, build kingdoms, and earn rewards tied to in-game outcomes.

Collaborative Growth:

- Players work together or compete in a shared environment to determine the world's fate.
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## **8. Governance and Transparency**

- \$FES holders will have a voice in shaping the Farlands ecosystem:
  - Transparent allocation and tracking of funds using blockchain explorers.
  - Community-driven decisions through governance mechanisms.
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## **9. Conclusion**

\$FES is more than an in-game currency; it's the foundation of a player-driven economy that bridges the gap between immersive gaming and blockchain technology. With a phased development plan and robust tokenomics, \$FES is poised to revolutionize the way players interact with virtual worlds.

As Farlands evolves, all future games and developments will integrate seamlessly into this ecosystem, leveraging \$FES as the universal currency. This means that any in-game purchases made in Farlands, such as weapons, skins, or rare items, will be interchangeable and usable across other games within the ecosystem, including our upcoming **Player vs Player (PVP)** title. This interoperability fosters a unified gaming experience, ensuring that player investments retain value and relevance across multiple worlds.