



# FCX Token White Paper



## Table of Contents

1. Introduction .....	1
2. FCX Project Overview .....	2
3. Technical Architecture .....	3
3.1 Cross-Chain Bridge Support .....	3
3.2 Smart Contract Modules .....	3
3.3 Multi-Signature Wallet Mechanism .....	4
3.4 Aggregated DEX Engine .....	4
3.5 Ecosystem Interface Openness .....	4
4. FCX Token Economic Model .....	5
4.1 Token Utility .....	5
4.2 Token Distribution .....	5
4.3 Deflationary Mechanisms .....	6
4.4 Lock-Up and Incentive Strategies .....	7
5. Market Analysis .....	8
5.1 Industry Trends .....	8
5.2 Competitive Landscape .....	8
5.3 User Profiles .....	9
6. Roadmap .....	9
7. Team Introduction .....	12
8. Community Collaboration .....	13
8.1 Community Governance Platform .....	13
8.2 Incentive Programs .....	13
8.3 Cooperative Ecosystem .....	14
9. Conclusion .....	16
10. Appendix: Disclaimer .....	16





# 1. Introduction

The rapid development of the digital economy has driven continuous evolution of blockchain technology, profoundly impacting the financial and commercial ecosystems. However, under the current multi-chain coexistence landscape, barriers between chains restrict the free flow of assets, increase operational complexity for users, and hinder the widespread adoption of decentralized finance (DeFi).

In response to this challenge, FCX was born. As a truly cross-chain decentralized exchange (DEX) aggregation platform, FCX is committed to breaking down multi-chain barriers, achieving efficient integration and seamless exchange of assets, providing a secure, convenient, and transparent trading experience, and promoting the coordinated development of multi-chain ecosystems.

This whitepaper will detail FCX's technical architecture, token economics, market analysis, and development roadmap, aiming to provide users and investors with comprehensive and clear project information, jointly creating a digital financial future for the multi-chain era.





## 2. FCX Project Overview

With the continuous development of blockchain technology, the global public chain ecosystem is gradually moving towards a "multi-chain coexistence" pattern. Ethereum, BSC, Solana, Polygon, Avalanche, and other public chains have built distinctive decentralized finance (DeFi) ecosystems, promoting rapid growth of the crypto asset market. However, this prosperity also brings a key problem: fragmentation between chains restricts asset mobility, complicates user experience, and reduces trading efficiency, greatly hindering further adoption of blockchain technology.

Currently, most decentralized exchanges (DEXs) operate within a single chain. Users wishing to exchange assets across multiple chains often need to rely on multiple platforms, bridging tools, and wallet switching, resulting in cumbersome operations. This fragmented interaction not only increases time and cost but also raises operational risks, seriously affecting user experience and market efficiency. Meanwhile, on-chain liquidity is highly fragmented, with liquidity pools scattered across chains unable to integrate effectively, leading to high slippage and low capital utilization.

FCX (Full Chain Exchange) is born in this context, aiming to build a truly cross-chain decentralized exchange aggregation platform. It offers a unified interface connecting multi-chain assets and protocols, achieving seamless, efficient, and secure asset circulation across different chains. The core goal of FCX is to lower the technical barriers for users entering the multi-chain world, improve asset liquidity efficiency, and promote coordinated development of multi-chain ecosystems.

The product design concept of FCX can be likened to the "checkout counter of a super mall": users do not need to understand the underlying chains and protocols. By connecting their wallet once, they can query, swap, and trade assets across any chain on the FCX platform without switching between multiple platforms or wallets, greatly simplifying transaction paths and operational complexity.

Technically, FCX builds a cross-chain trading infrastructure composed of multiple modules, including:

Cross-chain bridging protocols supporting multiple secure and stable communication mechanisms covering mainstream public chain assets;

Smart contract matching system implementing on-chain order matching, optimal path selection, and automatic execution to ensure transparent and verifiable trades;

Aggregated trading engine integrating liquidity from major chain DEXs (such as Uniswap, PancakeSwap, SushiSwap, Trader Joe) to ensure users get the best prices;





Multi-signature and security modules to safeguard platform assets and user transactions via decentralized multi-signature schemes;

Open developer APIs and SDKs providing full call capabilities, encouraging ecological applications and plugin development to expand platform functionality.

Additionally, FCX designs an economic incentive system and governance mechanism. The native token FCX runs through the entire ecosystem and is used for transaction fee discounts, platform governance, cross-chain subsidies, profit sharing, and more. It also incentivizes users, developers, liquidity providers, and other ecosystem participants to jointly build and maintain platform growth.

FCX's vision is not only to become a cross-chain DEX aggregation platform but also a connector and infrastructure provider in the multi-chain DeFi world. By building a secure, efficient, and scalable cross-chain trading network, FCX will offer global users a unified multi-chain asset gateway, promote true interoperability of blockchain technology, and accelerate the adoption and popularization of Web3 applications.

## **3. Technical Architecture**

The FCX cross-chain DEX aggregation platform is built upon the principles of decentralization and modular design, constructing an efficient, secure, and open cross-chain trading technology system to ensure user asset safety and smooth trading experience. The platform mainly consists of five core components: cross-chain bridges, smart contract modules, multi-signature wallet mechanisms, aggregated DEX engine, and ecosystem interfaces. The detailed architecture is as follows:

### **3.1 Cross-Chain Bridge Support**

Cross-chain bridges are key technologies to enable interoperability of assets across chains. FCX adopts multiple secure and reliable cross-chain bridging solutions, supporting asset transfers between major public chains such as Ethereum, Binance Smart Chain (BSC), Polygon, Avalanche, and Solana. Through off-chain verification, multi-signature consensus, and on-chain smart contract lock-and-release mechanisms, FCX guarantees the security and efficiency of cross-chain assets, minimizing risks of asset theft or loss.

### **3.2 Smart Contract Modules**

Smart contracts undertake the core function of trade matching and automatic execution on the platform. FCX develops highly optimized and security-audited smart contracts to transparently match and settle orders, ensuring each trade is fair and



tamper-proof. Automated execution of trading processes significantly improves speed, eliminates manual intervention and trust costs, and enhances platform transparency and user trust through publicly accessible on-chain data.

### **3.3 Multi-Signature Wallet Mechanism**

To safeguard platform assets and user funds, FCX implements multi-signature wallet management. Multi-sig wallets require multiple private keys to jointly authorize transactions, effectively preventing risks caused by single key leakage. Both platform-managed funds and cross-chain bridge funds are secured by multi-sig management to ensure fund allocation complies with security standards, protecting user assets from malicious attacks and internal risks.

### **3.4 Aggregated DEX Engine**

The aggregation engine connects multiple on-chain decentralized exchanges (DEXs) and liquidity pools, calling the best trading routes and deepest liquidity resources across chains in real-time. Using cross-chain routing algorithms, FCX ensures users obtain the best prices with minimal slippage, improving capital efficiency and user experience. Regardless of the chain where the asset resides, the aggregation engine intelligently allocates multi-chain resources to complete efficient order matching and settlement.

### **3.5 Ecosystem Interface Openness**

FCX provides developers with comprehensive APIs and SDKs to support diverse secondary development and ecosystem expansion. Developers can build customized trading tools, asset management applications, and derivative financial products on FCX, promoting ecosystem prosperity. The interfaces cover functionalities including trade queries, order submission, and cross-chain asset management. The open policy ensures developers can quickly integrate and securely call platform features.

Through this technical architecture, FCX not only realizes secure and efficient cross-chain asset circulation but also enhances user trading experience through smart contract and aggregation technologies. With open ecosystem interfaces, FCX drives continuous innovation and expansion. In the future, FCX will continue optimizing cross-chain protocols, strengthening smart contract security, enriching ecosystem support, and striving to become the core infrastructure of cross-chain trading in the Web3 era.





## 4. FCX Token Economic Model

The FCX platform token (hereinafter “FCX”) is the core economic tool supporting the entire cross-chain decentralized trading ecosystem. Through a well-designed token economic model, FCX achieves a virtuous cycle of user incentives, governance rights, liquidity assurance, and sustainable platform development. The following details the main functions and distribution mechanisms of the FCX token.

### 4.1 Token Utility

#### **Transaction Fee Discounts**

Users can pay trading fees on the FCX platform using FCX tokens to enjoy tiered discounts, incentivizing holding and active trading, thereby reducing transaction costs.

#### **Governance Rights**

FCX holders possess governance rights, participating in important decision-making votes such as platform upgrades, new feature launches, fee adjustments, and new cross-chain support, promoting community autonomy and enhancing platform transparency.

#### **Liquidity Incentives**

Users can stake assets in multi-chain liquidity pools on FCX to receive FCX token rewards and fee dividends, achieving dual income. This incentive mechanism effectively improves platform liquidity depth and enhances trading experience.

#### **Profit Distribution**

A portion of transaction fee revenue is distributed proportionally to FCX holders, rewarding token value and incentivizing long-term holders and community builders.

#### **Cross-Chain Fee Subsidies**

To lower user cross-chain transaction costs, FCX sets special funds to subsidize cross-chain fees, reducing user operational thresholds and promoting free circulation of multi-chain assets.

### 4.2 Token Distribution

The total supply of FCX tokens is fixed at 1 billion (1,000,000,000) units, reasonably allocated among different ecosystem participants to ensure healthy and sustainable platform development:



Community Incentives & Liquidity Mining: 40%

Used to reward ordinary users participating in trading, liquidity provision, and community activities, ensuring ecological vitality and liquidity support.

Core Team & Advisors: 20% (locked for 4 years)

Incentivizes the project team's long-term commitment, guaranteeing stable development and operation. Team tokens are subject to a four-year lock-up to prevent short-term selling.

Strategic Partners & Early Investors: 15%

Supports early funding and resource input, helping rapid platform growth and ecosystem expansion.

Ecosystem Fund: 15%

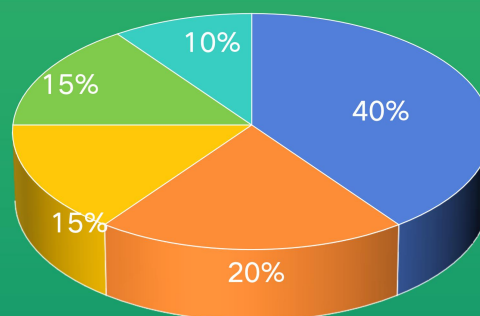
Used for ecosystem construction, project support, and future community development reserves, promoting diversified ecological prosperity.

Token Public Offering (ICO/IEO/IDO): 10%

Open issuance to public investors, expanding user base and market influence.

FCX token economic model chart

■ Community Incentives & Liquidity Mining ■ Core Team & Advisors  
■ Strategic Partners & Early Investors ■ Ecosystem Fund  
■ Token Public Offering (ICO/IEO/IDO)



## 4.3 Deflationary Mechanisms

To maintain FCX token scarcity and long-term value, the platform designs multiple deflationary mechanisms:





### **Transaction Burning**

A portion of tokens from each transaction fee will be burned on-chain, gradually reducing circulating supply and preventing inflation pressure.

### **Buyback and Burn**

Platform operating profits will be regularly used to repurchase FCX tokens from the market and burn them, enhancing token value and boosting investor confidence.

## **4.4 Lock-Up and Incentive Strategies**

### **Long-Term Lock-Up Rewards**

Encourages users to hold FCX tokens for longer periods by providing extra token rewards based on lock-up duration, promoting community stability.

### **Governance Voting Rewards**

Active participation in governance voting earns users additional token incentives, encouraging community autonomy and engagement.

### **Team Lock-Up and Release**

Tokens held by core team and project parties follow a linear lock-up and release mechanism, aligning team interests with long-term project health and stability.

Through the above token design, FCX realizes "holding tokens empowers," making the token not only a medium of exchange but also a vital link connecting users, governance, and incentives. In the future, with the continuous expansion of the platform ecosystem, FCX tokens will play a core role in cross-chain asset circulation and DeFi ecosystem construction.





## 5. Market Analysis

With the continuous maturity of blockchain technology and rapid development of digital assets, the cross-chain trading and decentralized exchange (DEX) market has ushered in unprecedented growth opportunities. The FCX cross-chain DEX aggregation platform emerges in response to current market pain points, aiming to seize the industry's early advantage. The analysis below covers industry trends, competitive landscape, and user profiles.

### 5.1 Industry Trends

The scale of the digital asset market continues to expand, with the global digital asset market capitalization surpassing \$2 trillion and maintaining an annual growth rate of over 20%. The blockchain ecosystem is shifting from single-chain dominance to multi-chain coexistence, driving rapid development of cross-chain technologies. User demand for cross-chain asset liquidity and multi-chain trading is increasing, fostering a growing market for cross-chain trading platforms and aggregation services.

Meanwhile, decentralized finance (DeFi) is thriving, and users seek more freedom and efficiency in asset management and trading while ensuring asset security and privacy. Competition among multi-chain ecosystems is intensifying, with public chains and their projects continuously innovating to attract users and liquidity resources.

### 5.2 Competitive Landscape

Currently, centralized exchanges (CEXs) dominate the market due to high liquidity and user-friendly experiences, but they face security vulnerabilities, regulatory risks, and centralized trust issues, limiting users' asset control rights.

Decentralized exchanges (DEXs) offer higher security and transparency but mostly operate within single-chain ecosystems, lacking effective cross-chain compatibility and liquidity integration. This leads to high costs and poor experience in cross-chain trading, as well as insufficient market depth.

Some cross-chain bridges and aggregation platforms attempt to fill this gap, but due to technical limitations and security risks, they struggle to achieve truly seamless multi-chain asset trading. FCX, leveraging self-developed cross-chain bridging technology, smart contract matching engines, and token incentive mechanisms, precisely addresses market pain points, providing safer, more efficient, and more convenient cross-chain trading experiences with distinct competitive advantages.





## 5.3 User Profiles

### **Retail Users**

Seek low fees and high-efficiency trading experiences, focusing on convenience and security, and wish to easily complete multi-chain asset swaps through simple operations.

### **Institutional Investors**

Value trading transparency and asset security, require high liquidity and deep market support, and prefer compliant and stable cross-chain trading platforms.

### **Blockchain Developers**

Rely on open APIs and SDKs, expecting to build innovative applications and derivative financial products based on the platform, promoting ecosystem diversification.

### **Blockchain Enthusiasts and Ecosystem Participants**

Actively engage in community governance and ecosystem construction, pay attention to token incentives and long-term development potential, and are willing to become loyal users and promoters of the platform.

In summary, FCX operates in a market with vast growth potential and urgent demand for cross-chain trading. With innovative technical architecture and comprehensive economic incentives, FCX is poised to become a key hub connecting multi-chain ecosystems, meeting diverse needs of different user groups, and promoting widespread circulation and application of digital assets.

## 6. Roadmap

To ensure steady project progress and achievement of set goals, FCX has formulated a detailed multi-phase development roadmap covering technology development, ecosystem construction, community expansion, and market promotion. Each phase emphasizes key priorities and connects closely to form a leading cross-chain DEX aggregation platform.

### **Phase 1 (2025 Q3–Q4)**

#### **Project Initiation and Research**

Complete market research and requirements analysis, clarify technical solutions and product design directions, ensuring a solid project foundation.



### **Whitepaper Release and Team Formation**

Publish FCX Whitepaper V1.0, presenting project vision and core advantages; form core team with clear division of responsibilities to drive project implementation.

### **Community Building and Private Funding**

Launch initial community engagement, attract early users and supporters; conduct private round financing to secure startup funds supporting project development.

## **Phase 2 (2026 Q1–Q2)**

### **Alpha Testnet Release**

Launch Alpha testnet supporting basic cross-chain trading functions, open for community user testing, collect feedback, and optimize product experience.

### **Community Testing and Interaction**

Organize multiple rounds of community testing activities, incentivize user participation in function validation, timely fix issues, and enhance user stickiness.

### **Ecosystem Partnership Expansion**

Establish preliminary cooperation agreements with mainstream public chain ecosystems, promote integration of cross-chain bridge technology and liquidity resources, expand platform influence.

## **Phase 3 (2026 Q3-Q4)**

### **Mainnet Beta Version Launch**

Officially launch mainnet Beta supporting multi-signature wallets and aggregated DEX functions, providing a more stable and secure trading environment.

### **FCX Token Issuance and Liquidity Mining Start**

Release FCX token and initiate liquidity mining incentive programs to encourage users to provide multi-chain liquidity and deepen trading markets.

### **Developer Ecosystem Construction**

Open APIs and SDKs, establish comprehensive developer documentation and testing environments, attract third-party developers to join ecosystem construction.

## **Phase 4 (2027 Q1-Q2)**

### **On-Chain Governance Module Launch**

Deploy decentralized on-chain governance modules and community governance portals, enabling token holders to propose, vote, and participate in governance, advancing community autonomy.





## Mass User Growth and Global Promotion

### Phase 5 (2027 Q3 and Beyond)

## Sub-DAO Governance Model and Plugin Ecosystem

## Secondary Market Strategy and Stable Growth Mechanisms

## Deep Integration of Multi-Chain Asset Structures

Through the above phased planning, FCX will steadily realize comprehensive development from technical R&D to ecosystem building and global operation, gradually constructing a future-oriented cross-chain decentralized trading platform ecosystem, providing top-tier services and experiences for digital asset users and developers.





## 7. Team Introduction

The FCX team consists of a group of experts with extensive experience in blockchain, fintech, and market operations, dedicated to driving innovation and application of cross-chain decentralized trading technology. The team members come from diverse backgrounds, possessing strong technical capabilities and industry insights to ensure professional project advancement and sustainable development.

### **Ethan Cole — Chief Executive Officer (CEO)**

Ethan Cole has over ten years of experience in the fintech industry and has held key management positions in several top international blockchain projects. He has deep insights into digital asset trading systems and cross-chain technology development. Ethan leads the FCX team, driving the project from technological innovation to market implementation, committed to building a secure and efficient cross-chain trading ecosystem.

### **Lucas Carter — Chief Technology Officer (CTO)**

Lucas Carter is a senior blockchain engineer focusing on blockchain underlying architecture and smart contract development. He has led the technical design and implementation of multiple large-scale blockchain infrastructure projects and is proficient in cross-chain protocols and multi-signature wallet technologies. As FCX's chief technology officer, Lucas is responsible for the overall technical architecture design and building the technical team, ensuring the platform's high performance and security.

### **James Parker — Chief Marketing Officer (CMO)**

James Parker has over ten years of experience in brand promotion and user growth, familiar with the digital asset market and blockchain industry ecosystem. He has served many well-known blockchain projects and specializes in community operations, marketing strategies, and user acquisition. James is responsible for FCX's marketing promotion and community building, driving continuous global user growth.

Additionally, the FCX team includes multiple blockchain developers, security experts, and operational support staff, forming a complete team structure covering technical development, market operations, and community management. Team members share an open and cooperative spirit, actively participate in industry exchanges and ecosystem construction, committed to promoting the popularization and development of cross-chain decentralized trading.





## 8. Community Collaboration

The community is the core driving force behind decentralized projects and the cornerstone for sustainable development and ecosystem prosperity. FCX deeply recognizes the importance of the community and adheres to the philosophy of "community-driven, open co-governance," building a comprehensive community collaboration system that includes community governance platform, incentive programs, and cooperative ecosystem. This ensures that FCX is not only a technologically advanced cross-chain DEX aggregation platform but also a truly shared ecosystem belonging to users and developers.

### 8.1 Community Governance Platform

To realize true decentralized governance, FCX will develop a user-friendly and fully functional on-chain governance portal. This governance portal aims to provide all token holders with convenient access to proposal initiation, voting, and opinion exchange, empowering community members to participate in key project decisions. Whether it's voting on platform upgrade plans, adjusting critical parameters, or introducing new features and cross-chain assets, the community will voice their opinions and directly influence the project's development direction through this portal.

The governance portal is designed with a focus on user experience, supporting multi-channel access via web and mobile platforms, featuring a clean and intuitive interface to help users of all levels participate easily. The platform will regularly release governance topics and host online discussion sessions to ensure transparency of information and promote sufficient communication and consensus among community members.

By granting token holders tangible governance rights, FCX not only enhances project transparency and fairness but also strengthens community members' sense of belonging and responsibility, driving the project toward healthier and more sustainable development.

### 8.2 Incentive Programs

To stimulate community vitality and expand the user base, FCX has carefully designed diversified incentive programs covering multiple dimensions such as user participation, contribution, and promotion.

#### **Trading Competitions**

Regularly host cross-chain trading contests to encourage users to actively trade on the



platform, boosting overall liquidity. Rewards will be given to users ranked high by trading volume, fostering a positive competitive atmosphere that enhances user engagement and activity.

#### **Referral Rewards Program**

Expand user base through an invitation mechanism. Users who invite new users to register and complete specified trading volumes will receive FCX token rewards alongside the invitees. This mechanism not only drives user growth but also promotes organic community spread and word-of-mouth marketing.

#### **Token Holding and Governance Voting Incentives**

To encourage active governance participation, token holders who engage in on-chain voting will receive additional token rewards. This incentivizes users to follow project developments and makes governance more representative and democratic.

#### **Community Activities and Contribution Rewards**

Support community members to participate in technical sharing, content creation, hackathons, and various activities. Those who contribute high-quality content, technical solutions, or ecosystem projects will be rewarded to stimulate innovation and enrich ecosystem diversity.

#### **Liquidity Contribution Rewards**

For users providing funds to multi-chain liquidity pools, the platform will offer dual rewards (FCX tokens plus fee dividends), motivating more users to participate in liquidity construction and ensuring trading depth and price stability.

Through comprehensive incentives, FCX aims to establish a virtuous interactive ecosystem that protects user interests while continuously unleashing project vitality.

## **8.3 Cooperative Ecosystem**

The core of cross-chain decentralized trading lies in openness and integration of the ecosystem. FCX actively builds a cooperative ecosystem, partnering with multiple blockchain projects and third-party applications to expand cross-chain ecosystem chains and enhance token usage scenarios and value.

#### **Cross-Chain Cooperation**

Establish strategic partnerships with mainstream and innovative public chain projects, jointly advancing cross-chain technology research and application scenarios. By achieving multi-chain interoperability and resource sharing, FCX breaks down asset and data silos, realizing seamless asset flows between chains.

#### **Third-Party Ecosystem Integration**

Open comprehensive APIs and SDKs to support developers and partners in quickly





integrating with the FCX platform. Whether for DeFi applications, wallet services, or asset management tools, they can access liquidity and cross-chain support through FCX, promoting the birth of more innovative products.

### **Joint Marketing and Ecosystem Co-construction**

Collaborate with partners on joint marketing, technical exchanges, and ecosystem events to expand community influence and user scale. By complementing resources, create richer ecosystem scenarios, enhancing FCX token utility and liquidity.

### **Ecosystem Fund Support**

Set up a dedicated ecosystem fund to support promising projects and developers, accelerating the prosperity of the cross-chain application ecosystem. The fund will use a fair and transparent evaluation mechanism to support technological innovation and community building, ensuring continuous ecosystem growth.

Through broad cooperation and ecosystem co-construction, FCX gradually forms an open ecosystem network covering multiple chains and scenarios, enhancing platform competitiveness and user value.





## 9. Conclusion

With the rapid development of blockchain technology and the increasing maturity of the digital asset ecosystem, cross-chain trading has become a crucial link for achieving free circulation of digital assets and multi-chain ecological synergy. The FCX cross-chain DEX aggregation platform emerges in this historic opportunity, aiming to break down barriers between chains and create a secure, efficient, transparent, and convenient channel for cross-chain asset trading.

Through innovative cross-chain bridge technology, smart contract matching mechanisms, and token economic incentives, FCX not only achieves deep integration of multi-chain liquidity but also greatly enhances user experience, reducing the complexity and cost of cross-chain transactions. The platform supports developers' innovation through open ecosystem interfaces, promotes multi-party collaboration, and builds a healthy and prosperous decentralized financial ecosystem.

In the future, FCX will continue to focus on technological research and ecosystem expansion, continuously improve on-chain governance mechanisms, empower community autonomy, and promote seamless connection of multi-chain asset management and trading. We believe FCX will become an important hub in the digital finance sector, helping more users and institutions realize efficient utilization and appreciation of digital assets.

We sincerely invite global blockchain enthusiasts, developers, investors, and partners to join the FCX ecosystem construction and jointly create a new era of digital finance. Let us work hand in hand to advance blockchain technology toward broader application prospects and realize the beautiful vision of free cross-chain asset circulation.

## 10. Appendix: Disclaimer

This whitepaper is intended to introduce the FCX cross-chain DEX aggregation platform project to the public, helping users, investors, and partners understand the project's vision, technical solutions, and development plans. However, please note that the blockchain and digital asset fields involve high uncertainty and risk; investments should be made cautiously.

### **Accuracy of Information**

The content of this whitepaper is based on the latest information available to the project team at the time of writing. As the project progresses and the market environment changes, relevant content may be adjusted and updated. The team does not guarantee the absolute accuracy or completeness of all information and does not





assume responsibility for any direct or indirect losses resulting from reliance on this whitepaper.

### **Legal Compliance**

The FCX project and token issuance strictly comply with relevant laws and regulations. However, different countries and regions have varying regulatory policies regarding digital assets. Investors should ensure they comply with the legal requirements of their respective jurisdictions and follow applicable regulations, independently assessing investment risks.

### **Investment Risk Warning**

The digital asset market is highly volatile, and token prices are influenced by various factors, resulting in significant uncertainty. Investors should fully understand the related risks before participating in FCX token purchase and trading, assess their own risk tolerance, and make investment decisions prudently.

### **No Investment Advice**

This whitepaper does not constitute any legal, financial, or investment advice. Investors should consult professional advisors and make rational judgments based on their own circumstances before making decisions. The project team does not bear any legal or economic responsibility arising from investment activities.

