Abstract

Picto Token (PICTO) aims to revolutionize the digital economy by offering a transparent, secure,

and efficient medium of exchange for decentralized applications (dApps), digital assets, and more.

This white paper outlines the technical architecture, token distribution, use cases, and future

developments of Picto Token.

Introduction

The advent of blockchain technology has enabled the creation of digital currencies that are

decentralized, secure, and transparent. Picto Token leverages these advantages to create a robust

ecosystem for various digital transactions. This document provides a comprehensive overview of

Picto Token's features, benefits, and technical specifications.

Vision and Mission

Vision

To create a seamless and secure digital economy where transactions are transparent, efficient, and

accessible to everyone.

Mission

To develop a versatile token that supports diverse use cases, including decentralized finance (DeFi),

digital assets, and decentralized applications.

Token Overview

Name: Picto Token

Symbol: PICTO

Decimals: 18

Total Supply: 1,200,000,000 PICTO

Picto Token is an ERC-20 compliant token built on the Ethereum blockchain. It is designed to

facilitate secure and transparent transactions within various digital ecosystems.

Technical Architecture

Blockchain

Picto Token is deployed on the Ethereum blockchain, leveraging its robust security and smart

contract capabilities. The Ethereum blockchain's decentralized nature ensures that Picto Token

transactions are transparent and secure.

Smart Contracts

Picto Token utilizes smart contracts to manage the creation, distribution, and transfer of tokens.

These smart contracts are written in Solidity and adhere to the ERC-20 standard, ensuring

compatibility with existing Ethereum-based applications.

Key Features

- Transparency: All transactions are recorded on the Ethereum blockchain, providing complete

transparency.

- Security: Utilizes Ethereum's security features to ensure the integrity and safety of transactions.

- Efficiency: Fast and low-cost transactions, ideal for a variety of use cases.

Token Distribution

The total supply of 1,200,000,000 PICTO is distributed as follows:

- Foundation Wallet (30%): 360,000,000 PICTO

- Team Wallet (10%): 120,000,000 PICTO

- Allocated for Liquidity Pool (50%): 600,000,000 PICTO

- Marketing Wallet (10%): 120,000,000 PICTO

Initial Distribution

At the token's launch, the initial distribution will be carried out as follows:

1. Foundation Wallet: 360,000,000 PICTO to support long-term project development and partnerships.

2. Team Wallet: 120,000,000 PICTO as incentives and rewards for the development team.

3. Liquidity Pool: 600,000,000 PICTO to provide liquidity on decentralized exchanges (DEXs) and ensure smooth trading.

4. Marketing Wallet: 120,000,000 PICTO to fund marketing campaigns, airdrops, and community engagement activities.

Token Lockup

To ensure stability and trust in the Picto Token ecosystem, 60% of the total supply (720,000,000 PICTO) will be locked on the Unicrypt platform for a period of six months. This lockup helps to prevent excessive token supply in the market and aligns the interests of all stakeholders.

Use Cases

Decentralized Finance (DeFi)

Picto Token can be integrated into various DeFi applications, including lending platforms, decentralized exchanges, and yield farming protocols. Its transparent and secure nature makes it an

ideal choice for DeFi ecosystems.

Digital Assets

PICTO can be used to tokenize real-world assets, providing a secure and efficient way to manage ownership and transfer of assets such as real estate, commodities, and intellectual property.

Decentralized Applications (dApps)

Developers can integrate Picto Token into their dApps to enable secure and transparent transactions. PICTO can be used for in-app purchases, rewards, and other transactional purposes within dApps.

Governance

Decentralized Governance

Picto Token holders will have the power to participate in the governance of the ecosystem. Through decentralized governance mechanisms, token holders can propose and vote on changes to the protocol, ensuring that the project evolves in a manner that benefits the community.

Governance Token

A portion of the total supply will be reserved for governance purposes. These tokens will be distributed to active participants in the ecosystem, incentivizing their involvement in the decision-making process.

Security

Smart Contract Audits

All smart contracts related to Picto Token will undergo thorough security audits by reputable third-party firms. These audits will ensure that the contracts are free from vulnerabilities and operate as intended.

Bug Bounty Program

To further enhance security, a bug bounty program will be implemented. This program will reward individuals who identify and report security vulnerabilities in the Picto Token ecosystem.

Future Developments

Cross-Chain Compatibility

Future versions of Picto Token will aim to support cross-chain compatibility, enabling seamless transactions between different blockchain networks. This will enhance the utility of PICTO and expand its potential use cases.

Layer 2 Scaling Solutions

To address scalability issues, Picto Token will explore layer 2 scaling solutions. These solutions will ensure that the token can handle a high volume of transactions without compromising speed or security.

Ecosystem Expansion

The Picto Token team is committed to expanding the ecosystem by forming strategic partnerships and collaborating with other blockchain projects. This will enhance the utility of PICTO and drive its adoption across various sectors.

Conclusion

Picto Token is poised to become a key player in the digital economy by offering a secure, transparent, and efficient medium of exchange. With its robust technical architecture, diverse use cases, and commitment to security and transparency, Picto Token is well-positioned to drive the future of decentralized finance and digital assets.

Join us in revolutionizing the digital economy with Picto Token!

Disclaimer

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