

TiMoon & PUMpBA: Empowering Environmental Action Through Crypto

Introduction

The TiMoon and PUMpBA ecosystem is a revolutionary crypto initiative designed to merge blockchain technology with impactful environmental action. At its core, the project introduces two interconnected tokens **TiMoon**, a meme token, and **PUMpBA**, a governance token that empowers a decentralized autonomous organization (DAO). Together, they enable the community to support global efforts in wildlife conservation and ocean cleanup.

Token Overview

TiMoon (Meme Token)

- **Symbol:** \$TiMoon
- **Total Supply:** 1,000,000,000 tokens
- **Launch:** Fair Sale on pump.fun

Allocation:

- **91%:** Fair sale for public participants
- **8%:** Team allocation and treasury reserve
 - **4.5%:** Treasury reserve
 - **3.5%:** Marketing and development wallet
- **1%:** Community airdrop

TiMoon serves as the entry point to the ecosystem. It is designed to drive community engagement and reward long-term holders through staking, which generates the governance token, PUMpBA.

PUMpBA (Governance Token)

- **Symbol:** \$PUMpBA
- **Total Supply:** 10,000,000 tokens

Allocation:

- **55%:** Farmed through TiMoon staking
- **10%:** Treasury holdings

- **20%:** Reserved for liquidity pools and centralized exchanges
- **5%:** Team and development allocation
- **5%:** Community airdrop
- **5%:** Marketing initiatives

PUMpBA empowers its holders to propose, discuss, and vote on projects to be funded through the DAO.

DAO Structure and Mission

The **PUMpBA DAO** is the driving force behind the ecosystem. Its mission is to:

1. **Fund Wildlife Conservation Efforts:** Support organizations that protect endangered species and their habitats.
2. **Champion Ocean Cleanup Projects:** Finance efforts to reduce plastic waste and restore ocean ecosystems.

Governance Process:

1. **Proposal Submission:** PUMpBA holders submit project proposals for funding.
 2. **Community Voting:** Holders vote on proposals using their PUMpBA tokens.
 3. **Fund Allocation:** Selected projects are funded through the DAO treasury, denominated in blue-chip cryptocurrencies like ETH and BTC.
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Ecosystem Functionality

Staking

Holders of TiMoon can stake their tokens to earn PUMpBA. This staking mechanism incentivizes long-term participation while unlocking governance rights within the ecosystem.

Fair Launch on Pump.fun

The initial distribution of TiMoon will occur through a **fair sale** on pump.fun, ensuring equal opportunities for all participants.

Environmental Impact

The TiMoon-PUMpBA ecosystem is committed to transparency and measurable impact. The DAO will regularly update the community on:

- **Projects Funded:** Detailed reports on the organizations and initiatives supported.
 - **Funds Distributed:** Real-time tracking of contributions made in ETH and BTC.
 - **Results Achieved:** Metrics and milestones of funded environmental projects.
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Roadmap

Phase 1: Launch and Initial Distribution

- Launch TiMoon through a **fair sale** on pump.fun.
- **10-15 days after the launch:** Distribute the TiMoon airdrop to eligible community members.

Phase 2: Ecosystem Development

- Develop and launch the **TiMoon Staking Protocol:**
 - Allow TiMoon holders to stake their tokens to farm PUMpBA.
 - Staking duration: **4-6 months**, during which PUMpBA tokens will be gradually farmed.
- Forge **partnerships with third-party DeFi protocols:**
 - Expand the utility of TiMoon by integrating with existing DeFi ecosystems.
 - Enable additional use cases such as liquidity provision, lending, or yield farming.

Phase 3: PUMpBA Distribution and DAO Formation

- Upon completion of the staking phase:
 - Distribute all farmed PUMpBA tokens to participants.
 - Execute the **PUMpBA airdrop** to the community.
- Launch the **PUMpBA DAO:**
 - Empower holders to submit proposals and vote on funding initiatives.

Phase 4: Ecosystem Expansion and Impact

- Establish funding partnerships with leading wildlife conservation and ocean cleanup organizations.
 - Expand PUMpBA's liquidity through listings on additional decentralized and centralized exchanges (DEXs and CEXs).
 - Regularly fund and track the progress of environmental projects.
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Conclusion

The TiMoon and PUMpBA ecosystem combines the power of blockchain with a mission to create a meaningful environmental impact. By enabling a decentralized community to govern funding for critical conservation and cleanup efforts, we empower individuals to make a real-world difference.

Join us in our journey to preserve wildlife, clean our oceans, and redefine crypto's role in environmental action.