Cove r Pa ge

- Project Nam e: PEOP
- Ta gline: ANew Era of Decentralized Com munity Experim entation
- Background: Premium gradient background + PEOP Lo go + Foundation emblem
- · Style: Minim a list, professional, tech-inspired

Table of Contents

- 1. Project Overview
- 2. Ma rket An a lysis & Opportunity
- 3. Token Issuance & Distribution
- 4. Staking &Com puting Power Mechanism
- 5. Referra l Rewards & Team Boost
- 6. Ecosystem &Use Cases
- 7. Roadmap
- 8. Team Introduction
- 9. Risk Discla im er

1. Proje ct Ove rvie w

PEOP is a decentralized community-driven experimental token built on the Solana blockchain, aim ing to be the successor of the MEME community token PEPE.

- Core Concept: Decentralization, community autonomy, fa ir creative incentives.
- Technical Base: High-performance Solana blockchain with low fees and fast transactions.
- Innovation: Launch reward mechanism with staking, referral, and team boosting for fair and sustainable token distribution.

2. Market An a lysis & Opportunity

- 1. MEME Token Market Potential: Successful cases like PEPE and DOGE show decentralized community tokens can rapidly attract attention and creative contributions.
- 2. Trend of Decentralized Autonom ous Communities: User contributions, governance, and incentive mechanisms are key for next-gen crypto ecosystems.
- 3. Solana Cha in Advantages: Low cost, high TPS, providing a strong technical foundation for PEOP.

3. Token Issuance & Dist rib ut ion

3.1 Token In form ation

Token Nam e: PEOPTotal Supply: 660,000,000

· Blockchain: Solana

3.2 Dist rib ut ion Model

Category	Amount	Percentage	Purpose
Initia l Liq uid ity	80,000,000	12.12%	Provide trading liq uid ity
Com m unity Act ivit ie s	30,000,000	4.55%	Incentivize community events
Initia l Circulation	50,000,000	7.58%	Launch on exchanges
Staking Reward Pool	500,000,000	75.76%	Ongoing community rewards and staking returns

4. Min in g Pool Dist rib ut ion

- 1. Initia 1 d aily distribution: 1,000,000 PEOP
- 2. After 250,000,000 tokens (approx. 250 days), daily distribution halves to 500,000 PEOP
- 3. After 375,000,000 tokens (approx. 500 days), daily distribution halves again to 250,000 PEOP
- 4. Total reward pool: 500,000,000 PEOP, expected to be fully distributed in 1000 days

4.1 Sta king Computing Power Allocation

• Distributed according to total network computing power:

$$\label{eq:power_power} \text{Daily Reward} = \frac{\text{Individual Power}}{\text{Total Network Power}} \times 1,000,000$$

- Standard rights: 1 PEOP = 1 KB computing power
- Staking period and weight: | Period | Power Weight | |------| | 10 days | 1x | | 30 days | 1.3x | | 90 days | 1.6x | | 180 days | 2x |
- Minim um staking: 100 PEOP
- Rewards can be claim ed anytime
- Staked tokens can be redeemed after the staking period ends

5. Referra 1 Rewards & Team Boost

5.1 Referra l Rewards

- First-level referrals: +100% computing power
- Second-level referrals: +100% computing power
- · Lim it: Individual referral bonus cannot exceed the user's own computing power

Exa m ple:

- User Astakes 10,000 PEOP (10,000 KB)
- Arefers B, who stakes 5,000 KB → Agains 5,000 KB
- B refers C, who stakes $10,000 \text{ KB} \rightarrow \text{B gains } 5,000 \text{ KB (capped at B' s own power)}$, A gains 10,000 KB for second-level referral

5.2 Team Computing Power Boost

- The top-performing team in the frst-level network is excluded
- 15% of the remaining frst-level and lower team computing power is added as a boost Example:
- · Arefers B, C, D
- B' s team: 1,000,000 KB, C' s team: 800,000 KB, D' s team: 700,000 KB
- Top team B excluded, Areceives $(800,000 + 700,000) \times 15\% = 225,000 \text{ KB}$

6. Ecosyste m & Use Cases

- 1. Com munity Governance: PEOP holders can propose and vote on project decisions
- 2. Creative Incentives: Encourage community contributions through staking and rewards
- 3. Cross-chain Expansion: Future integration with other Solana ecosystem applications
- 4. NFT & Gam ing Integration: Tokens can be used for community creations, games, or NFT purchases

7. Roadm ap

Phase	Tim efram e	Goal
Q1	Project Launch	Whitepaper release, community setup
Q2	Initia l Circulation	Launch community events and team boost system
Q3	Ecosystem Developm ent	Launch in itia l trading, start staking rewards
Q4	Expansion &Partnerships	Cross-chain collaboration and NFT/gam e integration

8. Team Introduction

- Founder: PEEO (Exp erienced crypto enthusiast and community operator)
- Tech Team: DAWEL (Blockcha in engineer, Solana expert)
- Community Operations: YAKES (Global community management expert)

9. Ris k Discla im er

- 1. Investment carries risks; token prices may fuctuate
- 2. This project does not constitute investment advice
- 3. PEOP team is not responsible for any investment losses