SolidMark (SLMRK)

Whitepaper

Disclaimer

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Empowering decentralized innovation with strength, clarity, and trust.

- Intro
- Tokenomics
- Roadmap
- Vesting
- Contingency
- Links

Intro

SolidMark (SLMRK) is a next-generation digital asset designed for resilience, clarity, and long-term value. Rooted in a vision of strength and transparency, SolidMark offers a modern identity for decentralized ecosystems, combining a bold brand presence with practical utility. In an industry that evolves rapidly, SLMRK is built to stand firm and offer real-world applications backed by deliberate and sustainable growth strategies.

Vision

To become a leading digital asset recognized for its robust foundation, trust-centric architecture, and utility in building decentralized systems of the future.

Mission

- Deliver a reliable, utility-driven token that supports meaningful applications.
- Provide a tokenomics structure that ensures sustainability and aligns all stakeholder interests.
- Uphold principles of transparency, fairness, and innovation.

Token Overview

Token Name	SolidMark
Symbol	SLMRK
Blockchain	Solana (SPL Token 2022)
Total Supply	100 Million
Decimals	6
Utility	Governance, staking, ecosystem payments, development incentives.

Token Allocation

Bonding Curve Sale	54% Allocated to the bonding curve mechanism and currently available for public participation via Raydium.
Team & Development (Vested)	26% Reserved for the core team and development contributors. This allocation is subject to a vesting schedule with a cliff, as detailed in Section 5.
Liquidity Migration (Post-Graduation)	20% Reserved for migration to a decentralized AMM liquidity pool (e.g., Raydium) after the bonding curve phase concludes or the token enters its next lifecycle stage ("graduation").

Roadmap

Phase 1 Initial Launch	- Deployment of the SPL token on Solana - Launch of bonding curve sale on Raydium - Website, whitepaper, and documentation release - Community channels activated (X, discord etc) - Security audits and token metadata verification
Phase 2 Ecosystem Formation	- Begin ecosystem partner outreach and integrations - Initial use case rollouts (e.g., staking, governance testing) - Developer resources and SDK released to the public - On-chain metrics dashboard launch
Phase 3 Community Growth	- Grant and incentive programs for contributors - Liquidity migration to AMM pool (Raydium or others) - Educational and community events - DAO structure formalization and governance beta
Phase 4 Expansion & Refinement	- Expand integrations with Solana-native dApps and DeFi platforms - Gradual decentralization of project operations - Additional product features based on community input - Community-led proposals and governance-driven treasury use

Vesting Schedule

- Cliff Period: 1 year (no tokens released during the first year)
- Vesting: Begins after 1-year cliff
- Release Rate: 10% of the total team allocation every 6 months
- Total Vesting Duration: 6 years (including the 1-year cliff) after graduation to AMM pool

Contingency Plan

While our roadmap is designed to ensure sustainable growth, we understand the importance of planning for various outcomes. In the event that SolidMark

(SLMRK) does not meet its token distribution or adoption targets, the following contingency measures will be considered:

- Liquidity Management: Reallocate a portion of the treasury or ecosystem funds to maintain exchange liquidity and project stability.
- Burn Mechanism: Introduce a scheduled or performance-based token burn to reduce supply and enhance long-term value for holders.
- Extended Vesting Adjustments: Reassess team and advisor vesting terms to align with current performance and extend runway.
- Ecosystem Stimulus: Launch grants, developer bounties, or staking rewards to incentivize community participation and project utility.
- Partnership Pivot: Actively seek new strategic partnerships or merge resources with aligned projects to strengthen impact and outreach.
- Governance-Driven Decisions: Engage the SLMRK community through DAO mechanisms to vote on critical pivots and future directions.
- These strategies aim to uphold the token's integrity, maintain user trust, and navigate the project through unforeseen challenges while remaining true to our mission.