STOMPR

Public Whitepaper | Version 1 — updated November 11, 2026

Launch signals, made clearer. STOMPR is developing a Solana toolkit for token creators and market participants, combining launch information, explainable discovery, contract-risk indicators, and wallet monitoring. This revision formalizes the community creator-fee allocation and establishes the direction toward STOMPR DAO.

Status distinction: The creator-fee allocation is a confirmed project policy. Automated verification, payout infrastructure, and decentralized governance remain under development and are not represented as deployed.

01 / Discovery system

The prototype Organic Trending Score evaluates trading volume (25%), liquidity (20%), unique traders (20%), trade count (15%), holder count (10%), and unique engagement (10%). These are development weights, not price forecasts or safety certifications.

Optional paid Boost Packs may include 10, 50, 100 or 500 boosts, with a proposed ranking-weight ceiling of 1.5x and visibly separated organic and sponsored signals. Starter boosts of 1–3 per eligible launch remain under consideration. Abuse controls and rate limits must precede release.

02 / Product modules

Module	Scope / status
STOMPR Launch	Guided token creation, bonding-curve and graduation data — in development
STOMPR Shield	Source-linked risk signals — planned
Whale Radar	Large-wallet monitoring and timestamps — planned
Creator Studio / Console	Tokenomics, documentation and creator analytics — planned
STOMPR Pro	Advanced analytics and exports — future review
STOMPRswap / Vaults	Swap routing, liquidity utilities and vesting — planned; security review required
STOMPRX / Wallet	Long-term exchange and wallet concepts, subject to feasibility and regulation

03 / Roadmap

Phase 1: Launch foundation and token information. **Phase 2:** Market intelligence and verified community contribution infrastructure. **Phase 3:** STOMPRswap, vaults, and shared treasury safeguards. **Phase 4:** STOMPR DAO governance alongside exploration of STOMPRX and a wallet. No launch dates are guaranteed.

04 / Token record

Active Solana mint: H1X6eyg5fNwaFg1q1jJ3JvAqR46QhjqmUKAbq4Sc9ray
Launch platform: Raydium LaunchLab | Network: Solana | Decimals: 6
Total supply: 1,000,000,000 STOMPR (1 billion).
Mint authority: Revoked. No additional tokens can be minted.
Freeze authority: Revoked. No issuer authority to freeze token accounts.
Verified against the Solana mint account at slot 469201126.

05 / Creator fees — confirmed policy

STOMPR confirms the following allocation of creator fees actually received from the original STOMPR/SOL PumpSwap pool:

Recipient	Share
Community treasury	75%
STOMPR team	15%
Creator	10%

Community treasury address: B6majUgXvPpNS7nxX6kKYvTeQBnueL5Ww6JpVphHfXLc

This allocation is confirmed as project policy, not a claim that fee routing or payments are already automated. Actual disbursements depend on verified fee receipts, transfer controls, eligibility checks, available balance, and published payout records. Future platform service fees, including any proposed launch fee or swap fee, are separate and are not automatically covered by this policy.

06 / Initial equal community distribution

During the initial program, the distributable community reward amount for each reward period will be divided equally among all eligible, verified contributors for that period. **Per-member amount = distributable community rewards / number of eligible verified contributors.** Membership or token holding alone does not establish eligibility. A payout calendar, minimum transfer threshold, and handling of unclaimed or dust amounts must be published before the first distribution.

Eligible evidence can include verified liquidity provision, genuine on-chain trading, authenticated social participation, qualified referrals, or meaningful project work. Each person must register a wallet and sign a non-transaction verification message. Wallet signatures establish wallet control, not unique personhood.

07 / Contribution Passport and anti-abuse controls

The planned STOMPR Contribution Passport records wallet verification, linked social accounts where permitted, activity evidence, eligibility, and reward history. Solana activity will be validated against transaction records and liquidity positions; social evidence will require supported platform APIs or approved attestations. Screenshots alone do not qualify.

Controls include duplicate-account and Sybil-pattern checks, wash-trading detection, referral qualification, spam filters, capped activity points, an appeal process, and a seven-day review window where appropriate. No system can guarantee detection of every fraudulent account. Personal data should be minimized, with clear consent and retention policies.

08 / Future collaboration and performance rewards

Initial rewards are equal among eligible verified contributors. Future coordinated campaigns may recognize high-performing accounts for verified outreach, development, liquidity support, and community-building. Any performance-based allocation must be separately published and approved before it changes the initial equal-reward formula. No undisclosed preferential payouts.

09 / STOMPR DAO — phased governance

Stage	Governance authority
1 — Founder managed	Team administers fees and transparent equal distributions; community sees receipts
2 — Advisory council	Verified contributors propose and discuss initiatives; team retains execution authority
3 — Shared governance	Multisignature treasury, community representatives, proposal votes, timelocks
4 — Community DAO	Audited governance mechanisms permit eligible members to direct approved community initiatives

Potential readiness benchmarks are 100 verified active contributors for an advisory council, 500 for shared governance, and 1,000 for DAO review. These are planning thresholds only: security audits, anti-Sybil testing, governance participation, and legal review are also required. No automatic transfer of custody occurs upon reaching a headcount.

Governance must not retroactively redirect earned community rewards. Community-initiative funds require a separately approved budget and clear accounting. Voting should not rely exclusively on token balance or number of wallets; a one-person-one-vote objective requires additional identity safeguards and may not be fully achievable without tradeoffs.

10 / Transparency, security and operational boundaries

Publish treasury receipts, fee accounting, eligible-member totals, payout transaction links, and policy changes. Before live payouts, establish secure signer custody, multisignature approvals, a reproducible rewards ledger, and a reconciliation process. Automated transfers require an authorized signing service or audited claim contract; a website dashboard alone cannot move SOL.

Community rewards are funded only by realized eligible creator-fee receipts; they are not guaranteed yield, dividends, investment returns, or a claim on STOMPR platform revenue. Regulatory, tax, and financial-promotion obligations must be reviewed before launch. Digital assets can lose value.

11 / Other platform revenue proposals

Separately from the confirmed creator-fee split, STOMPR may evaluate a 0.01 SOL successful-launch charge, a 1% fee on future eligible swap routes, optional paid discovery boosts, analytics subscriptions, and discretionary buy-and-burn using eligible surplus. None is currently guaranteed or represented as an active fee. Community-designated funds and

protected liquidity principal are excluded from discretionary platform surplus.

Document control: This November 11 revision supersedes the prior 'proposed' description of the 75/15/10 creator-fee allocation. All unbuilt functionality remains explicitly marked as planned.

STOMPR | Public Whitepaper V1

Policy Amendment — November 11, 2026

Section 06: Recurring 100 SOL Community Distribution Threshold

The Community Treasury receives 75% of eligible creator fees actually received from the original STOMPR/SOL PumpSwap pool. The confirmed remaining allocation is 15% to the STOMPR team and 10% to the creator.

Every community payout cycle requires the Community Treasury to accumulate at least 100 SOL in available, undistributed, community-designated funds before that cycle may proceed. This rule applies to the first payout and to every subsequent payout without exception under the current policy.

After each completed distribution, the next cycle begins with the remaining undistributed eligible balance, if any. Previously paid-out SOL never counts toward a later 100 SOL threshold. No cycle may pay until its own 100 SOL accumulation condition has been satisfied. Any residual balance carries forward and counts only if it remains available and undistributed.

Once the threshold is met, the cycle proceeds through fee-receipt reconciliation, eligibility checks, fraud review, approval and on-chain payout recording. Meeting the threshold does not itself execute an automatic transfer.

Initially, each cycle’s approved distributable community reward amount is shared equally among eligible verified contributors for that cycle. Membership, screenshots or token ownership alone do not establish eligibility. Liquidity contributions, genuine trading, authenticated engagement and other qualifying work must be verified.

The recurring 100 SOL threshold is confirmed project policy. Any future change must be disclosed publicly and follow the governance procedures then in effect. Secure payout automation, verification infrastructure and DAO governance remain under development; no live automated payouts are claimed.

Document control: This amendment replaces Section 06 language in earlier V1 editions concerning an unspecified payout minimum or first-distribution-only threshold. All other V1 sections remain in effect.