



SupernovaX

SUPRX WHITEPAPER & TRANSPARENCY DISCLOSURE

Fixed supply. Deterministic vesting. Public disclosures.

NETWORK	SUPPLY	TRANSFER FEE
BNB Smart Chain / BEP-20	1,000,000,000 SUPRX	Fixed 0.10%

Version 1.0 | 1 October 2026
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Project disclosures and launch plans are distinguished from completed on-chain actions. The launch reference price is not a guarantee of value or return.

Project overview & launch status

SupernovaX (SUPRX) is a fixed-supply BEP-20-compatible token on BNB Smart Chain. This document describes its token distribution, transfer fee, release schedules, liquidity plans and material control risks. It does not claim that a marketplace, staking product, exchange listing or other future utility is operational.

Parameter	Project disclosure
Name / symbol	SupernovaX / SUPRX
Network / decimals	BNB Smart Chain mainnet / 18 decimals
Supply	1,000,000,000 SUPRX minted once at deployment
Launch and public trading target	30 October 2026, 2:00 PM IST (08:30 UTC)
Disclosed vesting start	Unix timestamp 1793349000
Official contact	https://supernovax.org support@supernovax.org

Status at publication. The official website identifies the current deployed mainnet contracts and describes the token source as verified. Initial liquidity and the intended LP lock are launch plans; this document does not certify that either has been completed. Trading availability depends on actual pool creation and operational readiness.

Evidence scope. Prepared from the official website reviewed on 1 October 2026 and the local SUPRX_BSC_Complete_Package_15Y public contract files. Mainnet addresses are reproduced from the official website. Independent explorer verification was unavailable during preparation; no audit or deployed-bytecode equivalence is asserted.

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Tokenomics & allocation

The finalized allocation totals 100% of the fixed 1 billion SUPRX supply. Vesting releases move existing tokens; they do not create additional supply.

Allocation	SUPRX	Share
Community / Public	600,000,000	60%
Liquidity	200,000,000	20%
Ecosystem / Rewards	50,000,000	5%
Marketing	50,000,000	5%
Team	50,000,000	5%
Advisors / Development	50,000,000	5%
Total	1,000,000,000	100%

Community. 60,000,000 SUPRX is allocated for launch distribution; 540,000,000 SUPRX is subject to daily vesting. Launch allocation is not proof that tokens have reached public holders.

Liquidity. 50,000 SUPRX is allocated to the initial pool token side, with 199,950,000 SUPRX held as liquidity reserve. The reserve is not timelocked and is not a periodic emission schedule.

Other allocations. Ecosystem, marketing, team and advisors/development each receive 50 million SUPRX under the schedules on the next page. No separate treasury allocation is specified in the package (treasury: 0%).

Gross versus net. Allocation and vesting quantities are gross token amounts. Ordinary transfers, including vesting transfers under the supplied token logic, incur the fixed fee. Recipient net receipts can therefore be lower than scheduled gross amounts.

Finalized vesting schedules

Allocation	Release schedule
Community / Public	60M launch allocation; 540M over 5,475 daily periods. 98,630 SUPRX per day; final day adds 750 SUPRX, for a final-day gross amount of 99,380 SUPRX.
Ecosystem / Rewards	5M initial release; 3M every 30 days for 15 periods. Total 50M.
Marketing	5M initial release; 2.5M every 30 days for 18 periods. Total 50M.
Team	No initial release; 1M every 30 days for 50 periods. Total 50M.
Advisors / Development	360-day cliff, then 2M every 30 days for 25 periods. Total 50M.

Time basis. The disclosed common start is 30 October 2026 at 2:00 PM IST. A day is exactly 86,400 seconds. A periodic month is 30 days, not a calendar month. Community duration is 15 x 365 days; leap days do not add periods.

Advisor timing detail. In the supplied deployment script, the advisor contract starts 360 days after the common start with zero initial release. Its first 2M tranche becomes eligible 30 days later: common start + 390 days. The final tranche becomes eligible at common start + 1,110 days. Confirm deployed start and parameters against the explorer before using calendar dates.

Eligibility is not automatic distribution. The supplied vesting contracts calculate amounts eligible for release. A release transaction is needed to move tokens to the immutable beneficiary; elapsed time alone does not send tokens to users. Anyone may call release, but the destination is fixed.

Community: $98,630 \times 5,475 + 750 = 540,000,000$ SUPRX. Ecosystem completes after 450 days; marketing after 540 days; team after 1,500 days; community after 5,475 days, measured from the common start.

Transfer fee, wallets & security

Fixed fee. The normal-transfer fee is 0.10%. The supplied token code computes $\text{fee} = \text{floor}(\text{amount} / 1,000)$ in base units and transfers the remaining amount to the recipient. For a 1,000 SUPRX transfer, the gross fee is 1 SUPRX and the net amount is 999 SUPRX. Integer rounding applies to very small amounts.

The fee applies to ordinary transfers without fee exemptions, including buys, sells and transfers involving vesting or liquidity contracts under the supplied logic. Minting is excluded. BNB network gas is separate from the SUPRX transfer fee. Integrations must account for fee-on-transfer behavior.

Immutable fee recipient.

0xE1f5a1b4d6E46016Ad5970eb226a1b8Ab77F1DD2

The official website discloses this as the deployed fee destination. It is fixed in token logic and cannot be replaced through a fee-recipient setter. Fees go to this address, not to an automatic burn, holder-reward or liquidity mechanism.

Project validator-wallet clarification.

0x75528528bC5D51F7E3BEfd90dCae3DCb32ce75f9

This is an owner-controlled project wallet. The label does not establish BNB Chain consensus-validator status, network validation rights or staking rewards. It is distinct from the current disclosed fee-recipient address.

Token control characteristics. The official website and supplied token source describe no post-deployment minting, no arbitrary fee changes, no fee exemptions, no blacklist, no pause/freeze, no confiscation and no proxy upgradeability. These limits do not remove custody risks in project-controlled wallets or liquidity-management risks.

Security scope. Immutable contract destinations do not guarantee secure wallet custody. This document makes no independent-audit, multisignature or key-management certification. Older package documentation equates the validator and fee wallets; the current website and modified deployment script distinguish them. Current website addresses take precedence here.

Liquidity plan & reserve disclosure

Item	Disclosure
Initial pool token side	50,000 SUPRX planned
Initial paired asset	Approximately US\$500 equivalent planned
Initial reference ratio	$\text{US\$500} / 50,000 \text{ SUPRX} = \text{US\$0.01 per SUPRX}$
Liquidity reserve	199,950,000 SUPRX
Reserve restrictions	Immutable liquidity-manager destination; no timelock; no automatic release schedule
Initial LP lock	Intended duration: 24 months; completion evidence pending

No price guarantee. US\$0.01 is a planned initial pool ratio, not a price floor, redemption right or promised return. The actual opening ratio depends on tokens received by the pool after fees, paired-asset value and transaction execution. The finalized dollar plan supersedes the older local package rupee reference.

Small initial liquidity. Approximately US\$500 of paired asset provides limited market depth. Trades may cause large price changes, slippage and volatile quotes. Neither the allocation size nor the reserve balance proves active market liquidity.

Reserve control. The supplied reserve contract permits a caller to request transfers to the immutable liquidity manager. It has no elapsed-time gate and no automatic release. A release is not proof of a subsequent liquidity deposit: the manager controls tokens after receipt. There are no predetermined periodic liquidity additions.

LP lock remains an intention until evidenced. Publish the pool address, pair assets, LP-token address, locker address/provider, lock transaction, locked amount or share and exact unlock timestamp after completion. A 24-month lock of initial LP tokens does not lock the separate SUPRX reserve, guarantee market depth or eliminate contract and paired-asset risks.

A rising token price changes pool valuation and composition; it does not itself inject additional project capital.

Circulating-supply methodology

Circulating supply should measure tokens actually available to public users at a stated block and time. It should not treat allocation, vesting eligibility or a planned pool as completed public distribution.

Include	Exclude
SUPRX actually distributed to public/user wallets	Unreleased balances in vesting contracts
SUPRX held in active public DEX liquidity	The liquidity reserve balance
Released tokens subsequently distributed to users	Undistributed project-controlled balances, including launch allocation and project fee holdings until publicly distributed

Snapshot procedure. Record the BNB Smart Chain block number, timestamp and token address. Reconcile total supply with balances in identified vesting contracts, the reserve and all other excluded project-controlled wallets. Count every excluded token once; publish the address classification and any changes between reports.

Calculation. Report circulating SUPRX as fixed total supply minus the union of documented excluded balances. Cross-check against public/user holdings and active pool balances. Use actual balances after transfer fees, not a sum of gross scheduled releases. Disclose any otherwise unclassified balances and methodology uncertainty.

No launch figure is asserted. The 60M community launch allocation and 5M ecosystem / 5M marketing initial releases describe allocation or eligibility. They do not establish that 70M SUPRX is circulating. Likewise, 50,000 SUPRX enters circulation through an actual active public pool, subject to the actual net token deposit.

Release accounting. A release into a project-controlled beneficiary remains excluded until distributed under this methodology. The fee transferred to the project fee recipient remains excluded while project-controlled. Movement between excluded addresses must not be counted as new circulation.

Publish supply snapshots alongside explorer links and a dated reconciliation. Third-party explorers may use a different circulating-supply definition; differences should be explained.

Mainnet address register

BNB Smart Chain mainnet. These are the current addresses published by the official project website. The website describes verified token source; independent explorer confirmation was unavailable during preparation. Address publication and source verification are not an audit.

SUPRX Token

0x7c6a92db1fd4e4a22aa61b74e489672a875fda03

CommunityDailyVesting15Y

0xfeedA87414aa1487f14Aa277C11A84491f1EEcaE

Ecosystem Vesting

0x9fde452194e0B5C6fAf23246A0BF270C26f68614

Marketing Vesting

0x25fD5673286e5809996D3b66ae06d56C1B25E36D

Team Vesting

0x71e50B4954645ABe59E7499fd8938D3d67e381DB

Advisor / Development Vesting

0x9905Bf56B73c167391a7925994cAA0D6e7A3873C

Liquidity Reserve

0xf484e24f93dD89dC6ff3d671A5c5A538eA367e6C

Immutable fee recipient

0xE1f5a1b4d6E46016Ad5970eb226a1b8Ab77F1DD2

Project validator wallet

0x75528528bC5D51F7E3BEfd90dCae3DCb32ce75f9

Click an address to open its BscScan record. Confirm the network, deployed code, constructor parameters, beneficiary, start timestamps and balances before interacting. No pool or completed LP-lock address is asserted in this register.

Risks, limitations & references

Market and liquidity risk. SUPRX may lose substantial or all market value. Thin liquidity, slippage, adverse execution, paired-asset volatility and market manipulation can impair trading. A quoted reference price does not guarantee an executable exit price.

Custody and concentration risk. Project-controlled balances and a reserve without a timelock can create concentration and supply-overhang risks. Compromised keys or harmful use of released funds can cause loss even when token parameters are immutable.

Technical risk. Smart-contract defects, wallet errors, network interruptions, malicious approvals, DEX incompatibility and fee-on-transfer behavior may cause failures or losses. Verified source, where present, enables inspection but does not prove safety.

Execution and disclosure risk. Launch timing, liquidity deposits, LP locking, distribution and future ecosystem work depend on execution. Plans may change. The contract state and completed transactions govern actual balances and release eligibility; summaries must be reconciled with them.

Regulatory and tax risk. Applicable rules and tax treatment depend on jurisdiction and may change. This document provides project information, not individualized financial, legal or tax advice, a promise of profit or a guarantee of regulatory approval.

Source register. Official project disclosures and logo: <https://supernovax.org>, reviewed 1 October 2026. Mainnet explorer records: the linked addresses on page 8. Local technical references: SUPRX_BSC_Complete_Package_15Y, including SupernovaX.sol, CommunityDailyVesting15Y.sol, TokenAgnosticVesting.sol, LiquidityReserve.sol, README.md and deploy.js. Local files were inspected as supporting material; they were not changed or executed.

Publication integrity. This document distinguishes the current official website from older local package statements. It does not certify independent mainnet verification, completed liquidity/LP locking, or an audit. Publish subsequent material corrections with a new version and date.

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