



VERSION 1.0 · 14 SEPTEMBER 2026

SOPHY Token Whitepaper

A description of the SOPHY BEP-20 token on BNB Smart Chain. This document records contract facts that can be checked on BscScan. It is not an offer to sell securities and it is not investment advice.

Contract 0x54937e125D2EDc239c2A8aE23D00291667fff6eC

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1. Abstract

SOPHY is a BEP-20 token deployed on BNB Smart Chain. The token name is Sophy and the ticker is SOPHY. Total supply is 1,000,000,000 SOPHY. The contract source is verified on

BscScan.

Transfers that the contract treats as buys or sells apply a 1.5% fee. Users therefore receive less than the gross transfer amount when those fees apply. SOPHY is not a native chain coin. It is an application token whose behaviour is defined entirely by its smart contract.

2. Project context

SOPHY is issued in connection with the Sophy project. A related public storefront operates at sophyachina.com.ng. Official project contact is support@sophyachina.com.ng.

This whitepaper describes the on-chain token. It does not claim that SOPHY is required to use the storefront, that SOPHY provides discounts, governance, staking yield, or that any such feature is live. If those uses are added later, they will be published with a contract or product reference that can be checked independently.

3. Token specification

Name	Sophy
Symbol	SOPHY
Network	BNB Smart Chain (chain ID 56)
Standard	BEP-20
Contract	0x54937e125D2EDc239c2A8aE23D00291667fff6eC
Decimals	18
Total supply	1,000,000,000 SOPHY
Buy fee	1.5%

Sell fee	1.5%
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Source code	Verified on BscScan
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Other tokens may use similar names or tickers, including SOPH. The only identifier that matters is the contract address above. Do not send BNB to the token contract.

4. Token economics

The circulating picture at launch is simple: a fixed headline supply of one billion SOPHY. This document does not invent a distribution among team, liquidity, marketing, or public sale wallets. Any wallet that holds SOPHY can be inspected on BscScan.

No public sale (ICO or IEO) details are stated here because they are not part of this version of the document. If a sale, private allocation, vesting schedule, or burn takes place, it should be recorded with dates, transaction hashes, and a public announcement link before those items are added to explorer forms.

Price is not a property of the contract. If a SOPHY/BNB pool exists, the price is the pool ratio at that moment. Thin liquidity can move the price sharply. This whitepaper does not forecast price.

5. Transfer fees

SOPHY is not a fee-less BEP-20. The deployed contract applies a 1.5% fee on buys and a 1.5% fee on sells. Ordinary wallet-to-wallet transfers may be treated differently from DEX buys and sells, depending on the contract logic. The verified source is the authority for when a fee is taken and where it is sent.

Practical effects:

- A DEX buy of SOPHY with BNB delivers fewer SOPHY than a zero-fee token would.
- A DEX sell of SOPHY for BNB returns fewer BNB than a zero-fee token would.

- Some routers, aggregators, and concentrated-liquidity pools fail or leak value when they assume every transfer is 1:1.

Because of those effects, SOPHY should be traded through pool types that support taxed BEP-20 tokens. A PancakeSwap V2-style constant-product pair is the intended route. This paper does not recommend creating a V3 or Infinity concentrated-liquidity pool for SOPHY unless that implementation is shown to handle the tax correctly.

6. Market access

SOPHY can be added to a BNB Smart Chain wallet by contract address. Public buy and sell through PancakeSwap requires a SOPHY/BNB liquidity pool and enough BNB left in the deployer wallet for gas.

This version of the whitepaper does not list a pair address, lock address, or unlock date. Those items will be published with transaction hashes after they exist. Until then, statements such as “liquidity locked”, “renounced”, or “audited” are not made.

CoinMarketCap and CoinGecko prices appear only after those platforms list SOPHY. Using another asset’s ticker page as a stand-in is incorrect.

7. Verification

Before interacting with SOPHY, confirm all of the following:

1. The token contract is exactly 0x54937e125D2EDc239c2A8aE23D00291667fff6eC on BNB Smart Chain.
2. BscScan shows the source as verified.
3. The official website and this whitepaper are served over HTTPS from the project domain, and they show support@sophyachina.com.ng.
4. Social accounts, if any, are linked from that website. Unlinked profiles are not official.

The 32×32 SVG logo used for explorer listings is published at `/logo-32.svg` on the official site.

8. Risks

- Smart-contract risk: bugs, admin keys, or unexpected fee behaviour can cause loss.
- Liquidity risk: without a deep SOPHY/BNB pool, buys and sells may fail or fill at a poor price.
- Fee risk: 1.5% buy and sell fees reduce proceeds on every taxed trade.
- Compatibility risk: some DEX versions and aggregators do not support taxed tokens.
- Impersonation risk: similarly named tokens are not SOPHY.
- Regulatory risk: token rules vary by country. This document does not give legal advice.

9. Disclaimer

This whitepaper is provided for information only. It does not constitute an offer, solicitation, prospectus, or recommendation to buy or sell SOPHY or any other asset. Nothing in this document is a guarantee of value, utility, listing, or continued operation.

Superlatives such as “first”, “best”, or “safest” are not used here because they are not proven. Future product claims will be added only when they can be checked.

10. Contact and references

Project email	support@sophyachina.com.ng
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Related website	https://sophyachina.com.ng
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Token page	Official SOPHY page
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BscScan	Token contract
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PDF

[whitepaper.pdf](#)

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