BISA Whitepaper

Technical and Security Documentation

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1. Summary

BISA is a BEP 20 token on BNB Smart Chain that tokenizes a membership position in a professionally managed digital asset trading fund. The token is the onchain record of a position. The fund and its rules are operated by the fund's team, and this document describes, with verifiable references, exactly what the token is and what it is not.

Everything stated in this document can be independently verified on the blockchain, in the public source code of the contract, or through the links in section 9. Where something is a term of membership and not code, this document says so plainly.

2. The token at a glance

Item	Value
Name	BISA
Chain	BNB Smart Chain (chain id 56)
Standard	BEP 20, 18 decimals, EIP 2535 diamond pattern
Contract	`0x4EDcCcCac1C33367400a576b914cF79C1616Db95`
Source code	Verified and public on BscScan
Issued supply	2,500,000

Sent to the dead address	1,900,000 (76 percent), on 5 September 2026
Remaining supply	600,000
Buy and sell tax	0 percent
Administrator	None. All contract roles have zero members
Liquidity	PancakeSwap V3 pools, largest pool position locked with UNCX
Operating entity	3-102-960698 SRL, Sociedad de Responsabilidad Limitada, Republic of Costa Rica

3. Supply and the burn

The contract issued 2,500,000 tokens at deployment. On 5 September 2026, 1,900,000 tokens (76 percent of the issued supply) were sent to the dead address in two transactions:

- `0x4d6e428848d54d70851778ce022fc59d1c24e439d949153283f9b58b083aae2f`
- `0xdee15fdd3d559166eb192ef71f627473865674cafdd9369bd2e8829f074cb52c`

We state one detail precisely, because precision is the point: this was a transfer of tokens to the dead address, so the contract's `totalSupply` value remains 2,500,000 while the tokens in circulation are 600,000. The burned tokens are provably out of circulation and can never return.

4. Control and security posture

The contract uses role based access control. There is no administrator of any kind. On 18 September 2026 the operator renounced both administrative roles, in two transactions:

- Fee manager role renounced: `0x327658b4482714e75668c857a89b62f7d27e0eea6c762fc00b24de2020bc69cc`
- Admin role renounced: `0x802fd97b03cf2f53d78a01ec302782d3d48b2a9fc32d9553b927e0238a6d6d60`

After those transactions, every role on the contract reads zero: admin, fee manager, minter, pauser, and both whitelist roles. The consequences, each verifiable:

Function	State
Minting	Capped in code and the cap is reached, so any further mint reverts. No new tokens can ever be created

Pause	The pauser role has zero members. No address can pause the token
Transfer tax	0 percent, and the role that could change fees no longer exists
Every administrative function	Reverts for every caller with an access control error, proven by simulation on chain

One control item remains outside the token itself: the contract upgrade right retained by the TokenFi launcher, address `0xb8d8701589ce9cecbcedc8dbdadff30e987ee0e8`. This is disclosed here in full. The operator has formally requested, three times, that TokenFi renounce or transfer it, and the request record is available. If it is renounced, the transaction will be published through the security page.

5. Liquidity and the lock

BISA trades in PancakeSwap V3 pools. The main pool position, NFT 7287825, is held by the UNCX locker at `0xfe88dab083964c56429baa01f37ec2265abf1557`, and 100 percent of the largest pool's liquidity is covered by the lock. The lock and its position can be verified on chain at any time.

6. How the fund works, stated honestly

Holding BISA is how the fund identifies a member's position and their share of distributed profits, under the membership terms. Those terms, including the 24 month commitment and the position rules, are terms of membership in the fund, administered by the fund. They are not coded into the token, and this document will not pretend otherwise.

BISA gives a holder no ownership of the company, no dividend, no interest, no voting right and no guaranteed return, and nobody is obliged to buy it back. Participation in the fund is a private agreement between the member and the fund, separate from holding the token.

7. The operating entity

BISA is operated by **3-102-960698 SRL**, a Sociedad de Responsabilidad Limitada registered with the National Registry of the Republic of Costa Rica. Its registered corporate purpose expressly includes the development of distributed ledger software and the issuance of functional and utility digital assets sold to users through initial sale processes.

Corporate ID: 3-102-960698. Registered office: Los Yoses, San Pedro, Montes de Oca, San José, Costa Rica. Manager and legal representative: Dr Antoun Toubia. Registration is not a licence to offer a digital asset.

BISA is operated from Costa Rica. Virtual assets are not legal tender in Costa Rica and are not backed by the Banco Central de Costa Rica.

8. What this document does not claim

- It does not classify BISA under any legal category. Holders and their advisers reach their own conclusions under the law that applies to them.
- It does not promise a price, a listing, a return or a buyback.
- It does not claim any licence, authorisation or approval, because none is claimed or held.

9. Independent verification

Every row below is a live, public source. Nothing in this document requires trust in the operator; it requires only reading these pages.

What	Where
Token and verified source	`https://bscscan.com/token/0x4EDcCcCac1C33367400a576b914cF79C1616Db95`
Burn transactions	`https://bscscan.com/tx/0x4d6e428848d54d70851778ce022fc59d1c24e439d949153283f9b58b083aae2f` and `https://bscscan.com/tx/0xdee15fdd3d559166eb192ef71f627473865674cafdd9369bd2e8829f074cb52c`
Role renouncement transactions	`https://bscscan.com/tx/0x327658b4482714e75668c857a89b62f7d27e0eea6c762fc00b24de2020bc69cc` and `https://bscscan.com/tx/0x802fd97b03cf2f53d78a01ec302782d3d48b2a9fc32d9553b927e0238a6d6d60`
UNCX locker	`https://bscscan.com/address/0xfe88dab083964c56429baa01f37ec2265abf1557`
Security and transparency page	`https://bisa.io/security/`
Token Sniffer report	`https://tokensniffer.com/token/bsc/0x4edccccac1c33367400a576b914cf79c1616db95`
Honeypot simulation	`https://honeypot.is/?address=0x4EDcCcCac1C33367400a576b914cF79C1616Db95`
Contract security data	`https://api.gopluslabs.io/api/v1/token_security/56?contract_addresses=0x4EDcCcCac1C33367400a576b914cF79C1616Db95`

10. Verify it yourself in five minutes

1. Open the contract on BscScan and read `totalSupply()`: it returns 2,500,000, exactly as described in section 3.
2. Read `balanceOf(0x000000000000000000000000000000000000dEaD)`: it returns 1,900,000, the burned amount, provably out of circulation forever.
3. Read `getRoleMemberCount` for the admin, fee manager, minter, pauser and whitelist roles: every one returns zero. No administrator exists.
4. Read `paused()`: it returns false, and the pauser role that could change it has no members.
5. Simulate a call to `mint` from any address: it reverts, both because the sender holds no role and because the supply cap is reached.
6. Open the UNCX locker address from section 5 and confirm it holds position NFT 7287825.

11. Common questions

Why does totalSupply still show 2,500,000 if 76 percent was burned?

Because the burn was executed as a transfer of 1,900,000 tokens to the dead address, not as a supply reduction inside the contract. The economically meaningful number is the circulating supply of 600,000, and the dead address balance is publicly readable, so the two figures can always be reconciled. We state both rather than quoting only the convenient one.

Can new tokens ever be minted?

No. Two independent conditions prevent it: the supply cap is written into the verified code and the cap is already reached, and the role that gates the mint function has zero members after the renouncement. Any mint call reverts for both reasons.

Can the token be paused or its tax changed?

No. The pause function exists in the code but the pauser role has zero members. The fee manager role, which controlled tax settings, was renounced, and the tax is already zero. There is no address that can change either behaviour.

Who controls the contract today?

No one. Every role on the contract has zero members. The only control item that still exists anywhere is the upgrade right held by the TokenFi launcher, disclosed in section 4 together with the formal requests for its renouncement.

Is the liquidity locked?

Yes. The largest pool position is held by the UNCX locker and 100 percent of that pool's liquidity is covered by the lock. Section 5 gives the locker address and the position number, both readable on chain.

12. Risk statement

BISA is a digital asset. Trading digital assets involves substantial risk, including the possible loss of your entire capital. Past performance does not guarantee future results. Nothing in this document is investment advice or a promise of any outcome. Every fact stated here is independently verifiable, and we invite you to verify it.

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