BSVM

# BSVmoney Token

## Whitepaper

A fixed-supply ERC-20 token and a transparent framework for developing loyalty, service-access and community consultation use cases.

Version 1.0 | 27 July 2026

Ethereum Mainnet | Contract verified

# Important notice

This document explains the current technical foundation of BSVM and the project's development intentions. It is not an offer to sell tokens, an investment prospectus or a promise of profit.

- BSVM is a digital token. Holding it involves technical, market, regulatory and operational risks.
- No ICO, IEO, seed round or private token sale has been conducted.
- Utility functions described as planned, proposed, pilot or under development are not live services unless the official website expressly identifies them as live.
- Community consultation does not create equity, company ownership, legal partnership or a guaranteed right to control any legal entity.
- Users must independently verify the official contract address before interacting with the token.

## Official contract

| | |
|---|---|
| **Network** | Ethereum Mainnet |
| **Standard** | ERC-20 |
| **Name / symbol** | BSVmoney Token / BSVM |
| **Maximum supply** | 100,000,000 BSVM |
| **Decimals** | 18 |
| **Contract** | 0x974a33123f23f94f503ced562db9f3d874f2499d |

Official website: https://bsvmoneytoken.com
Official email: info@bsvmoneytoken.com

# 1. Executive summary

BSVmoney Token is an independent project building a transparent technical and informational foundation before introducing broader token utility.

BSVM is a fixed-supply ERC-20 token deployed on Ethereum Mainnet. Its published development direction includes potential loyalty rewards, service benefits, token-gated access and non-binding community consultation.

The project follows a staged approach. The token contract and official information infrastructure are available now. Product integrations and utility pilots are planned and must be evaluated separately for technical feasibility, security, legality and measurable user value.

## Project principles

- Verifiability - contract, supply and on-chain activity can be independently checked.
- Clear status - live functionality is distinguished from planned development.
- Responsible communication - no guaranteed returns, price forecasts or misleading claims.
- Gradual delivery - proposed use cases move through limited pilots before broader deployment.
- Public documentation - material rules, official links and future allocation details should be published before implementation.

## Independence and naming clarification

BSVmoney Token is an independent project. It is not affiliated with, endorsed by or sponsored by Bitcoin SV, the Bitcoin Association for BSV, or any similarly named organization. The BSVM symbol identifies the token contract stated in this document.

# 2. Problem and approach

Digital loyalty programs and online communities often operate through closed databases, unclear reward rules and fragmented access systems. Public blockchain infrastructure can make token issuance and ownership easier to verify, but blockchain deployment alone does not create practical utility.

BSVmoney's approach is to combine a verifiable fixed-supply token with clearly documented, separately launched use cases. Each integration should define eligibility, user benefit, duration, limitations and the responsible operator before launch.

## Proposed use-case framework

| | | |
|---|---|---|
| Loyalty | Rewards for defined and verifiable useful activity. | Planned / pilot |
| Service benefits | Published discounts or terms in participating digital services. | Planned |
| Token-gated access | Proof of token ownership for selected digital features. | Planned |
| Community consultation | Non-binding polls on ecosystem priorities and proposed initiatives. | Planned |

No listed use case should be interpreted as operational until its official rules and live status are published on the project website.

# 3. Token design and supply

The BSVM contract establishes a maximum supply of 100,000,000 tokens with 18 decimals. The verified source code and token activity can be inspected through Etherscan.

## Planned supply allocation

| | | |
|---|---|---|
| Ecosystem and rewards | 35,000,000 BSVM | 35% |
| Liquidity and development | 25,000,000 BSVM | 25% |
| Project treasury | 20,000,000 BSVM | 20% |
| Team and development | 12,000,000 BSVM | 12% |
| Partnerships and community | 8,000,000 BSVM | 8% |
| **Total** | **100,000,000 BSVM** | **100%** |

These percentages describe a planned non-sale allocation of the fixed supply. They do not represent completed distributions, investor purchases or guaranteed expenditure. Wallet addresses, release conditions and any applicable project/team schedules should be published before the relevant distribution occurs.

## Sale and fundraising status

- No public sale, ICO, IEO or launchpad offering has been conducted.
- No private sale or seed sale has been conducted.
- No private-sale price, investor allocation or investor vesting schedule exists.
- No official token burn event has been conducted or announced.

# 4. Governance and development roadmap

The term governance refers to planned community consultation tools. Unless future legal and technical documentation expressly states otherwise, votes are advisory and do not grant equity, fiduciary rights, ownership of project assets or authority over a legal entity.

## Development stages

| | | |
|---|---|---|
| 1. Technical foundation | ERC-20 deployment, verified source code and fixed-supply confirmation. | Completed |
| 2. Official infrastructure | Website, domain email, official Telegram and explorer references. | Completed |
| 3. Utility pilots | Limited testing of loyalty, benefits and token-gated access. | Planned |
| 4. Partner integrations | Broader integrations after technical, legal and economic review. | Planned |

Roadmap dates and priorities may change. Material changes should be explained through official project channels. Completion of a stage does not guarantee market adoption, exchange listing or token value.

# 5. Transparency, security and risks

Users should rely on the official website and independently verify the contract address. The project will never request seed phrases or private keys.

## Key risks

- Smart-contract risk - verified source code does not eliminate implementation or integration vulnerabilities.
- Market risk - BSVM may have limited or no liquidity, and its market value can fluctuate or become zero.
- Utility risk - planned integrations may be delayed, changed or never launched.
- Regulatory risk - laws and regulatory interpretations may change across jurisdictions.
- Operational risk - the project currently depends on a small team and third-party infrastructure.
- Custody risk - users are responsible for wallet security, transaction review and private-key protection.
- Brand confusion risk - users must distinguish BSVM from Bitcoin SV and other similarly named projects.

## Transparency commitments

- Publish only one official contract address.
- Distinguish completed functionality from proposals and development plans.
- Publish distribution addresses and relevant release rules before material allocation activity.
- Avoid promises of profit, price appreciation or guaranteed exchange listing.
- Maintain current official contact and community links.

# 6. Founder, project contact and official channels

## Founder and project lead

Sergey Bondarenko
Founder & Project Lead

Sergey Bondarenko is the publicly identified founder and project contact for BSVmoney Token. He coordinates the project's technical publication, official information, ecosystem planning and community communications. This profile intentionally avoids unsupported employment, education or credential claims.

**Professional profile**

LinkedIn: https://www.linkedin.com/in/tirazel-bond-8ab2b9425/

## Official channels

| | |
|---|---|
| **Website** | https://bsvmoneytoken.com |
| **Email** | info@bsvmoneytoken.com |
| **Telegram** | https://t.me/bsvmoneytoken |
| **Etherscan** | https://etherscan.io/token/0x974a33123f23f94f503ced562db9f3d874f2499d |

## Document control

Version 1.0 was issued on 27 July 2026. Updates should retain a version number and publication date so readers can identify the applicable edition.