BIGTR ECOSYSTEM

Tokenomics Master Model

Supply Distribution, Circulation, Vesting and Ecosystem Economics

Consolidates the economic decisions in Whitepaper v1.6 and the BigTR About Us text into a single implementable master model. The core reference for the investor deck, the website and future document updates.

ENGLISH VERSION	DATE	MAXIMUM SUPPLY
1.2	14 September 2026	2,975,000,000

DOCUMENT

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WHAT CHANGED IN THIS VERSION (1.2)

On-chain data incorporated: the eight pre-sale stages (price, amount, revenue) were read from the contract and finalized; the pre-sale contract and treasury addresses were published; the owner and treasury wallet was verified as a Safe multisig with a 2-of-3 threshold; the pre-sale unlock is now written as "months 1, 2 and 3 following the first listing" with the claim mechanics kept as an open decision; the distinction between unlocked supply and circulating supply was emphasized. Decision List item 1 is finalized and item 8 is partly finalized.

PREVIOUS VERSION (1.1)

Whitepaper v1.5 decisions incorporated: the profit-sharing wording ("30% of the profit generated by BigTR applications"), the definitive purchase of reward coins from crypto exchanges, the unlock schedule starting from the first Tier-1 listing date, unsold pre-sale coins becoming subject to the 5-year schedule of the Reserve Liquidity Pool, the corrected relationship between maximum supply and burning, BigTR / BigTR Coin terminology, the BigAR (Argentina) and BigFR (France) clarifications, and punctuation and wording corrections.

OVERVIEW

1 · Executive Summary

The BigTR tokenomics structure combines a fixed maximum supply, controlled unlocking, demand mechanisms driven by real usage, and a buyback and burn policy funded from the profit generated by BigTR applications within a single framework. The central purpose of the model is not to create a short-term price promise, but to establish a measurable and verifiable link between BigTR Coin and real economic activity.

The current structure is numerically consistent. The total allocation is one hundred percent, and the periodic releases in the vesting table add up to the total supply of 2,975,000,000 BIGTR. The pre-sale stages, contract addresses and the multisig treasury are finalized on-chain. Nevertheless, implementation decisions such as initial circulating supply, liquidity lock, claim method and the definition of profit must be finalized before listing.

Model Statuses

STATUS	MEANING	USE IN THIS DOCUMENT
Finalized	A decision defined numerically or technically in Whitepaper v1.6, or verified on-chain	Supply, allocation, network, payment asset, pre-sale stages, contract and treasury addresses, multisig threshold, vesting ratios, the unlock schedule start, the lock condition of unsold coins
Definitive Policy	Defined in definitive wording in Whitepaper v1.6; its implementation depends on the first Tier-1 listing, applicable regulations and the decisions of the authorized company bodies	Buyback and burn with 30% of profit, new investment with 30% of profit, purchase of reward coins from crypto exchanges
Pending Decision	Must be clarified before public disclosure or before being bound to a smart contract	Initial circulation, liquidity lock, claim method, definition of profit and governance parameters

Key Data at a Glance

PARAMETER	VALUE	STATUS
Total and maximum supply	2,975,000,000 BIGTR	Finalized
Minting of new supply	Closed	Finalized
Network	BNB Chain, EVM and BEP-20 compatible	Finalized
Pre-sale payment asset	Canonical USDT on BNB Chain	Finalized
Pre-sale allocation	1,190,000,000 BIGTR (40%)	Finalized
Targeted total pre-sale revenue	7,820,000 USDT	Finalized (sum of stages)
Pre-sale stages	8 stages · 0.0005 → 0.048 USDT	Finalized (on-chain)
Pre-sale contract	0x9d12...4946 (BNB Chain)	Finalized
Owner and treasury	Safe multisig, 2-of-3 · 0xB2Ae...61dA	Finalized
Unlock schedule start	Date of the first Tier-1 crypto exchange listing	Finalized
Shortest lock	Pre-sale, 3 months	Finalized
Longest lock	Reserve liquidity, 5 years	Finalized

PRINCIPLES

2 · Core Principles of the Model

- **Fixed supply principle.** The total and maximum supply is capped at 2,975,000,000 BIGTR and no new supply is minted.
- **Real usage principle.** The aim is to link the coin to application, campaign, task, survey and service use cases and to payment scenarios permitted by regulation.
- **Controlled circulation principle.** Allocations are released gradually over defined periods, not all at once.
- **Market link principle.** The BigTR Coins required for operational user rewards are purchased from crypto exchanges. In the period before listing, rewards are covered from the Community Rewards allocation.
- **Return-to-ecosystem principle.** Following the first Tier-1 crypto exchange listing, 30% of the profit generated by BigTR applications will be used to purchase BigTR Coin from crypto exchanges and for permanent burning, and 30% will be allocated to new project and technology investments. In periods when no new project is available, this share is held in Bitcoin, gold or similar reserve assets.
- **Verifiability principle.** The aim is to report buybacks, burns, vesting and important treasury transactions on the basis of addresses and transaction records.
- **Non-committal target language.** Statements on listing, usage, buybacks, burns and expansion are targets that depend on the market, regulation, business performance and authorized decisions. Even

policies written in definitive wording are not a guarantee of return or price.

PARAMETERS

3 · Token Parameters

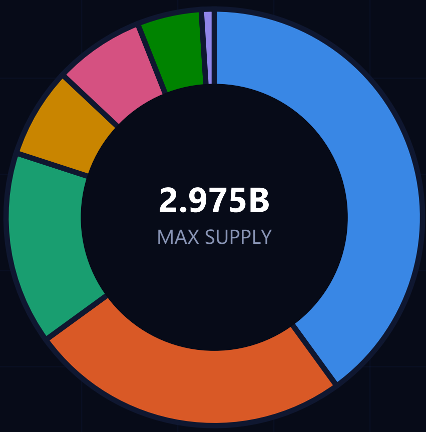
FIELD	MASTER MODEL	IMPLEMENTATION NOTE
Name and symbol	BigTR Coin / BIGTR	The same spelling is kept in all documents; "BigTR Coin" is used for the token, "BigTR" for the ecosystem and the company
Blockchain	BNB Chain (chain ID 56)	Pre-sale contract: 0x9d123D69300F2230d3D5eD54E1f3F9c457d54946
Standard	EVM and BEP-20 compatible	Supports wallet and crypto exchange integrations
Maximum supply	2,975,000,000 BIGTR	Additional minting is closed
Burn	Permanent burning is supported	The burn address and transaction IDs are published
Pre-sale channel	bigtrcoin.com Web3 infrastructure	Purchases are made only with canonical USDT on BNB Chain
Contract ownership	Safe multisig (2-of-3) and Ownable2Step	Owner and treasury: 0xB2AeE62199AFC0Ed4f11E3cFAA4e13b2182A61dA (Safe v1.4.1, 3 signers, 2-signature threshold); no pending ownership transfer

ALLOCATION

4 · Allocation Architecture

The allocation structure balances the pre-sale and liquidity shares for accessibility, and the product development, marketing, community and social responsibility shares for ecosystem growth. Limiting the project team share to one percent and locking it for the long term keeps the founder allocation low within the total supply.

Figure 1 · Allocation of the total supply



Pre-Sale	**40%**	1,190,000,000
Reserve Liquidity Pool	**25%**	743,750,000
Marketing and Partnerships	**15%**	446,250,000
Community Rewards	**7%**	208,250,000
Social Responsibility	**7%**	208,250,000
Application Development	**5%**	148,750,000
Project Team	**1%**	29,750,000

ALLOCATION	SHARE	BIGTR	FUNCTION
Pre-Sale	40%	1,190,000,000	Dynamic pre-sale conducted with canonical USDT on BNB Chain
Reserve Liquidity Pool	25%	743,750,000	Crypto exchange listings and liquidity support
Marketing and Partnerships	15%	446,250,000	Global partnerships, KOL (Key Opinion Leader) and crypto exchange promotion activities
Community Rewards	7%	208,250,000	Initial community incentives and adoption programs; operational product rewards are purchased from the crypto exchange
Social Responsibility	7%	208,250,000	Global sustainability and social responsibility projects
Application Development	5%	148,750,000	R&D, technical infrastructure and ecosystem scaling
Project Team	1%	29,750,000	Founder allocation under long-term vesting
Total Supply	100%	2,975,000,000	Fixed and maximum supply

Allocation percentages are calculated on the total supply. The unlocking of an allocation does not mean that the relevant amount automatically enters circulation. Amounts that are unlocked but held in the treasury or the liquidity reserve must be shown separately in the circulation report. The table is prepared on the assumption that the entire pre-sale is sold.

PRE-SALE

5 · Pre-Sale Model

The pre-sale consists of eight stages in which the price increases gradually; the stages are defined in the pre-sale contract on BNB Chain (0x9d123D69300F2230d3D5eD54E1f3F9c457d54946). A stage advances to the next one when its quota is sold out; stages depend on the amount sold, not on a calendar. The app (app.bigtrcoin.com) reads the current stage and price directly from the contract. Minimum and maximum participation per user are not defined in the contract (Decision List, item 2).

Pre-Sale Stages (On-Chain)

STAGE	UNIT PRICE (USDT)	COIN AMOUNT (BIGTR)	REVENUE (USDT)
1	0.0005	40,000,000	20,000
2	0.001	100,000,000	100,000
3	0.002	250,000,000	500,000
4	0.003	400,000,000	1,200,000
5	0.006	200,000,000	1,200,000
6	0.012	100,000,000	1,200,000
7	0.024	50,000,000	1,200,000
8	0.048	50,000,000	2,400,000
Total	—	1,190,000,000	7,820,000

Source: on-chain read of the pre-sale contract on BNB Chain dated 14 September 2026 (stagesCount = 8). The stage totals equal the pre-sale allocation (1,190,000,000 BIGTR) and the target revenue (7,820,000 USDT) exactly.

Verified Pre-Sale Parameters

PARAMETER	VALUE	DESCRIPTION
Amount allocated to the sale	1,190,000,000 BIGTR	40% of the total supply
Targeted total revenue	7,820,000 USDT	Target based on the assumption that the entire pre-sale is sold
Payment network	BNB Chain	USDT on any other network is not the payment asset of this model
Payment asset	Canonical BSC USDT	The official token address must be fixed in the contract
Weighted average reference at full sale	0.00657143 USDT/BIGTR	Not a stage price; it is the mathematical ratio of the target revenue to the total allocation

Pre-Sale Revenue Equation

Total pre-sale revenue is the sum of the products of the amount of BigTR Coin sold in each stage and the USDT unit price of that stage. The eight stages add up to exactly 7,820,000 USDT. The weighted average unit value is only a control calculation and must not be published as a single sale price.

Early Termination and Unsold Coins

The team may stop the process before the entire pre-sale allocation is sold. In that case, the Tier-1 crypto exchange listing process begins and the unsold BigTR Coins are added to the Reserve Liquidity Pool and become subject to that pool's 5-year unlock schedule. This does not increase the maximum supply; however, it causes the liquidity pool to exceed its 25% base allocation. For this reason, the base allocation and the additional amount transferred from the pre-sale must be tracked separately in reports.

Use of Pre-Sale Proceeds

Whitepaper v1.6 does not define the usage percentages of pre-sale proceeds. Before ratios are added to the public document, separate budget limits and approval authorities must be set for liquidity, product and technology development, legal and security, marketing, operations and reserve. Ratios that are not finalized must not be presented to the public as commitments.

VESTING

6 · Vesting and Unlock Model

The vesting structure aims to release allocations in a controlled manner over time. The pre-sale allocation is released at 50%, 25% and 25% in months 1, 2 and 3 following the first Tier-1 listing; the exact day within the month, linear or one-time release and the claim mechanics are announced before the distribution contract is deployed. Unlocked supply is the upper limit of circulating supply; actual circulating supply may be lower and is reported separately. The ratios below show the periodic share of each allocation within its own total. A dash means that no release is planned in that period.

ALLOCATION	M1	M2	M3	M6	Y1	Y2	Y3	Y5	TOTAL
Pre-Sale	50%	25%	25%	—	—	—	—	—	100%
Project Team	—	—	—	25%	25%	50%	—	—	100%
Application Development	—	—	—	25%	25%	25%	25%	—	100%
Community Rewards	10%	10%	10%	30%	40%	—	—	—	100%
Social Responsibility	—	—	—	—	50%	50%	—	—	100%
Reserve Liquidity Pool	20%	—	—	—	20%	20%	20%	20%	100%
Marketing and Partnerships	25%	15%	10%	10%	20%	20%	—	—	100%

SCHEDULE NOTE

The periods in the table are calculated from the date of the first Tier-1 crypto exchange listing. The table is prepared on the assumption that the entire pre-sale is sold; in the event of early termination, unsold pre-sale coins become subject to the 5-year schedule of the Reserve Liquidity Pool. The exact day of the month references, the linear or one-time release method and the first claim time on the contract are pending decision; these details must be added to the technical document before the vesting contract is published.

Amounts Released per Allocation

ALLOCATION	M1	M2	M3	M6	Y1	Y2	Y3	Y5
Pre-Sale	595,000,000	297,500,000	297,500,000	—	—	—	—	—
Project Team	—	—	—	7,437,500	7,437,500	14,875,000	—	—
Application Development	—	—	—	37,187,500	37,187,500	37,187,500	37,187,500	—
Community Rewards	20,825,000	20,825,000	20,825,000	62,475,000	83,300,000	—	—	—
Social Responsibility	—	—	—	—	104,125,000	104,125,000	—	—
Reserve Liquidity Pool	148,750,000	—	—	—	148,750,000	148,750,000	148,750,000	148,750,000
Marketing and Partnerships	111,562,500	66,937,500	44,625,000	44,625,000	89,250,000	89,250,000	—	—

The sum of the periodic amounts in each row equals the full amount of the relevant allocation. Amounts released on the contract and amounts actually transferred must be recorded separately. The table is based on the full-sale assumption.

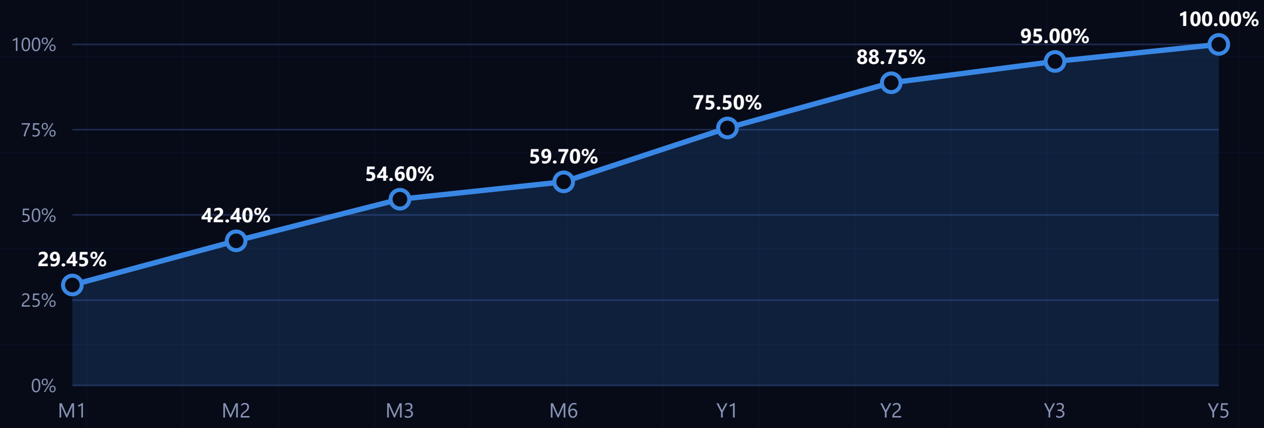
SUPPLY RELEASE

7 · Periodic and Cumulative Supply Release

The table below is the result of converting the allocation-based vesting ratios into the total supply. Percentages are shown with two decimals; rounding differences may occur in the single-decimal values in the Whitepaper.

PERIOD	PERIODIC BIGTR	PERIODIC SHARE	CUMULATIVE BIGTR	CUMULATIVE SHARE
Month 1	876,137,500	29.45%	876,137,500	29.45%
Month 2	385,262,500	12.95%	1,261,400,000	42.40%
Month 3	362,950,000	12.20%	1,624,350,000	54.60%
Month 6	151,725,000	5.10%	1,776,075,000	59.70%
Year 1	470,050,000	15.80%	2,246,125,000	75.50%
Year 2	394,187,500	13.25%	2,640,312,500	88.75%
Year 3	185,937,500	6.25%	2,826,250,000	95.00%
Year 5	148,750,000	5.00%	2,975,000,000	100.00%
Grand Total	2,975,000,000	100.00%	2,975,000,000	100.00%

Figure 2 · Planned cumulative supply release (percentage of total supply)



DEFINITION OF CIRCULATING SUPPLY

Cumulative unlocked supply shows the upper limit of circulating supply but is not the same as circulating supply. When calculating circulation, unlocked balances held in treasury wallets, locked balances, the burn address balance and amounts held in market liquidity pools must be classified separately.

DEMAND

8 · Demand and Usage Engine

The economic rationale of BigTR Coin does not rest on a single in-app currency function. The aim is to create a shared digital economy layer across the mobile application, AI services, country-based platforms and future technology products. Each use case is activated to the extent that technical integration and applicable regulation allow.

Sources of Demand

SOURCE	USAGE LINK	ECONOMIC EFFECT
Campaign, task and survey rewards	BigTR Coin rewards in return for user activity and level of app usage	Purchase of the required coins from the crypto exchange; continuous buying on the exchange
Product and service usage	Regulation-compliant use in BigTR products and services	Demand linked to usage frequency and the number of active users
Wallet-to-wallet transfers	Value transfer between compatible wallets	Circulation within the ecosystem and user access
Country-based platforms	BigAR (Argentina), BigFR (France) and similar country-based platforms	New use cases depending on each country's legal and financial framework
Buyback policy	Purchase from the crypto exchange and permanent burn with 30% of profit	Profit-linked demand mechanism with no guarantee of return

Economic Cycle

- New users join BigTR products and generate real activity.
- Product usage grows the business network, the number of transactions and the revenue potential.
- The BigTR Coins required for user rewards are purchased from the crypto exchange.
- After the first Tier-1 listing, 30% of the profit generated is directed to buybacks and burns, and 30% to new investments.
- New products, countries and partnerships expand the coin's use cases and the community.

Role of the Reward Allocation

The 208,250,000 BIGTR reserved for Community Rewards supports initial adoption and incentive programs. Ongoing operational campaign rewards are covered not from this reserve, but with BigTR Coins purchased from crypto exchanges. In the period before listing, rewards are paid from the Community Rewards allocation. This distinction must be shown clearly in reports to prevent the reward program from turning into an unlimited treasury distribution.

ECOSYSTEM ENGINE

9 · Buyback, Burn and New Investment Policy

Following the first Tier-1 crypto exchange listing, and subject to applicable regulations, operational needs and the decisions of the authorized company bodies, 30% of the profit generated by BigTR applications will be used to purchase BigTR Coin from crypto exchanges and for permanent burning. Under the same policy, 30% of the profit will be allocated to new project, artificial intelligence, technology infrastructure and ecosystem investments.

In periods when no new investment project is available, this 30% share will be held as a financial reserve for future investments in Bitcoin, gold or similar reserve assets, and will be used to finance a new project when one emerges.

30%
Profit → BigTR Coin purchase from crypto exchanges and permanent burn

30%
Profit → new projects, technology and investments (reserve assets when no project)

30% of Profit ▶ **BigTR Coin Purchase from Crypto Exchange** ▶ **Permanent Burn** ▶ **Transparency Record**

Calculation Framework

CALCULATION	FORMULA	LIMIT
Buyback and burn budget	Profit × 30%	Subject to applicable regulations and the approval of the authorized body
New investment budget	Profit × 30%	Held as reserve assets when no project is available
Net burned amount	Verified BIGTR sent to the burn address	Verified with transaction records
Total supply after burn	Previous total supply − permanent burn	The maximum supply cap (2,975,000,000) does not change; no new minting

Definition of Profit

Profit has not yet been bound to a numerical accounting definition. Before the management policy is disclosed to the public, it must be put in writing which companies' audited or approved profit for which period will be taken as the basis, and which amount will form the basis of the 30% calculation after tax, mandatory reserves, debt service, investment needs and working capital are deducted.

Burn Implementation Standard

- The decision period and the approving company body are reported.
- The USDT or other payment amount used for the purchase from the crypto exchange is disclosed.
- The amount of BIGTR purchased, the average transaction price and the transaction date range are published.
- The coins are sent to an inaccessible and publicly defined burn address.
- The transaction ID is stored in the Transparency Center and the total burn counter is updated.

> This policy is not a guarantee of price, return or implementation. Burning reduces the number of coins in circulation; the maximum supply cap does not change, and burning does not guarantee the market price or liquidity.

TREASURY

10 · Liquidity, Treasury and Wallet Architecture

The Reserve Liquidity Pool, with 743,750,000 BIGTR, makes up 25% of the total supply. The pool is reserved for crypto exchange listings and liquidity support. Coins unsold in the pre-sale are also added to this pool and become subject to the pool's 5-year schedule. For this reason, the base allocation and the dynamic additional amount transferred from the pre-sale must be tracked separately.

Recommended Wallet Separation

WALLET OR CONTRACT	PURPOSE	RECORD TO BE PUBLISHED
Token main contract	Maximum supply and mint authority	Contract address, source code and verification record
Pre-sale distribution wallet	Vesting of purchased coins	Sale and claim records
Reserve liquidity wallet	Base and dynamic liquidity reserve	Vesting balance and transfer records
Marketing and partnership wallet	Approved campaign and partnership allocations	Recipient, purpose, amount and approval record
Community reward wallet	Initial incentives	Program-based distribution and remaining balance
Social responsibility wallet	Approved social benefit projects	Project expenditure and beneficiary report
Application development wallet	R&D and technical scaling	Budget, milestone and transfer record
Team vesting wallet	1% team allocation	Lock contract and vesting records
Buyback and burn wallet	Market purchase and burn transactions	Fund inflow, purchase and burn transaction IDs

Liquidity Controls

- The amount of liquidity to be used on which crypto exchange is subject to authorized approval.
- The custody method and lock period of LP tokens are defined publicly.
- An upper limit is set for excessive concentration on a single crypto exchange or trading pair.
- Liquidity additions and withdrawals are carried out with multisig approval and transaction records.
- If market-making agreements exist, the scope of authority, inventory limit and termination conditions are documented.

SECURITY IMPLEMENTATION NOTE

Whitepaper v1.6 states that the pre-sale contract was audited by Cyberscope, that the owner and treasury wallet is a Safe multisig (2-of-3 threshold, 0xB2Ae...61dA), that Ownable2Step is applied for ownership transfer, and that the distribution/vesting contract will be submitted to a separate audit before deployment. The tokenomics implementation must not be treated as the definitive public model before these technical controls are completed.

TRANSPARENCY

11 · Transparency Center and Reporting

The Transparency Center must enable investors and users not only to rely on statements, but to verify the core tokenomics transactions against blockchain records. Reporting must preserve the distinction between unlocked supply and circulating supply and match every important movement to the relevant allocation.

Reporting Dashboard

AREA	INDICATOR	RECOMMENDED FREQUENCY
Supply	Maximum supply, locked supply, unlocked supply, circulating supply, total burned	Monthly and event-based
Vesting	Planned and actual releases, remaining locked balance	Every vesting event
Pre-sale	BIGTR sold, USDT collected, remaining allocation, concentration distribution	Live or daily
Liquidity	BIGTR and counter asset used per crypto exchange, LP record	Monthly and transaction-based
Rewards	Program-based allocation distribution and amount purchased from the crypto exchange	Monthly
Buyback and burn	Budget, market purchase, BIGTR burned and transaction IDs	Every implementation period
Treasury	Opening balance, inflows, outflows and closing balance per allocation	Monthly
New investments	Approved budget, project status and appropriate disclosure scope	Quarterly

Key Performance Indicators

- Number of active BigTR wallets and number of new wallets per period
- Number of unique users rewarded with BigTR Coin and number of completed tasks
- Number and volume of BigTR Coin-linked transactions in ecosystem products
- Ratio of BIGTR purchased from the crypto exchange for rewards to total rewards
- Liquidity depth, concentration and price impact at defined trade sizes
- Difference between the vesting plan and actual releases
- Amount used for buybacks, amount of BIGTR purchased and burned
- Budget versus actual comparison of treasury allocations

RISK

12 · Risk Controls and Legal Framework

RISK	POSSIBLE IMPACT	CORE CONTROL
Market risk	High volatility, liquidity changes and loss of all capital	No guarantee of return or price is given; the risk disclosure is kept visible
Circulation risk	Selling pressure during unlock periods	Actual circulation is reported per allocation and per wallet
Liquidity risk	Concentration on a crypto exchange or trading pair	Diversification limit, LP custody and withdrawal authority policy
Smart contract risk	Code error, abuse of authority or integration issue	Independent audit, multisig, Ownable2Step and authority inventory
Regulatory risk	Crypto asset, payment and licensing rules that vary by country	Market-based legal review, KYC, AML and access controls
Treasury risk	Unauthorized transfer, budget overrun or loss of value in reserve assets	Multisig, budget limits, segregation of duties and regular reporting
Communication risk	Definitively worded policies being perceived as guarantees	Every policy is presented together with a "not a commitment" notice; pending items are labeled separately

BigTR Coin is not a commitment of investment return. Crypto asset markets are highly volatile. Use cases, listings, buybacks, burns, new investments and country expansions depend on applicable regulations, technical suitability, market conditions, financial performance and the decisions of the authorized company bodies.

Terminology Standard

EXPRESSION TO USE	EXPRESSION TO AVOID	RATIONALE
Crypto exchange or crypto exchanges	Vague "platform" wording	Keeping the financial context clear
BigTR Coin (token), BigTR (ecosystem and company)	Plain "BigTR" meaning the token	The same distinction as in Whitepaper v1.6 and About Us
"Will be used" (only for policies defined in definitive wording in Whitepaper v1.6, together with a "not a commitment" notice)	"Is guaranteed"	Separating definitive policy language from a guarantee of return
"Is targeted" or "is planned" (for all other forward-looking items)	"Is guaranteed"	Not presenting forward-looking items as commitments
To the extent permitted by applicable regulation	"Will be used in every country"	Preserving market-based regulatory differences
Defense industry experience	Generalization by alliance name	The correct expression preferred in the founding vision

EXPRESSION TO USE	EXPRESSION TO AVOID	RATIONALE
Canonical BSC USDT	USDT on any network	Technically correct definition of the pre-sale payment asset
Whitepaper (one word)	White Paper	Writing document names the same way in all sources

DECISION LIST

13 · Pre-Launch Decision List

The Tokenomics Master Model must not be published as the definitive public version until the decisions below are completed. A responsible person or board, an approval date and an evidence link must be assigned for each decision. Items finalized with Whitepaper v1.6 or verified on-chain are marked "Finalized".

NO	DECISION AREA	ELEMENT TO BE FINALIZED	PRIORIT Y	STATUS
1	Pre-sale stages	8 stages; price, amount and revenue total defined in the contract (Section 5)	High	Finalized
2	Sale limits	Minimum and maximum participation, wallet-based concentration limit	High	Open
3	Schedule start	Date of the first Tier-1 crypto exchange listing (Whitepaper v1.6)	High	Finalized
4	Vesting method	Cliff, linear or one-time release at period end, and claim method	High	Open
5	Initial circulating supply	Actual amount available for sale on listing day and calculation method	High	Open
6	Unsold pre-sale allocation	Transfer to the Reserve Liquidity Pool and 5-year schedule (Whitepaper v1.6); transfer timing and reporting method	High	Partly finalized
7	Liquidity policy	Crypto exchanges, trading pairs, LP lock, custody and withdrawal approval	High	Open
8	Contracts and wallets	Pre-sale contract and 2-of-3 Safe treasury published; authority matrix and proof of closed minting for the coin contract pending	High	Partly finalized
9	Definition of profit	Accounting definition, period, company scope and approval mechanism	High	Open
10	Buyback and burn implementation	Frequency, budget approval, purchase method, burn address and reporting	Medium	Open
11	Pre-sale revenue budget	Ratios for liquidity, technology, legal, security, marketing, operations and reserve	Medium	Open

NO	DECISION AREA	ELEMENT TO BE FINALIZED	PRIORITY	STATUS
12	Reserve asset policy	Limit, custody and risk rules for Bitcoin, gold or similar assets	Medium	Open
13	Reward economics	Program budget, per-user limit, market purchase ratio and abuse controls	Medium	Open
14	Transparency Center	Publication frequency, responsible team, data standard and archiving method	Medium	Open
15	Legal access	KYC, AML, geographic restrictions, risk disclosures and required license assessments	High	Open

Post-Approval Document Chain

- The Tokenomics Master Model is updated with the final parameters.
- The Whitepaper is adapted with the same figures and definitions in its next version.
- Verified key indicators and simple charts are used in the investor deck.
- The pre-sale, distribution, vesting and risk texts on the website are matched to the master model.
- Smart contract and wallet configurations are technically verified against the published model.
- Transparency Center reports are run according to the defined data dictionary.

Approval Record Standard

Every open decision must be tracked under a single record. In this way, the Whitepaper, the investor deck, the website and the smart contract implementation rely on the same approved data.

RECORD FIELD	REQUIRED CONTENT
Decision owner	Responsible person, board or company body
Approval	Decision text, approval date and effective start
Evidence	Contract address, transaction record, board resolution or technical document
Affected documents	Whitepaper, investor deck, website and Transparency Center
Change control	Previous value, new value, rationale and version number

GLOSSARY

14 · Key Data Dictionary

TERM	DEFINITION
Maximum supply	The highest amount of BIGTR that can exist at protocol level (2,975,000,000). It is fixed; it does not increase with new minting and does not change with burning.
Total supply	The amount of BIGTR existing on-chain after permanent burns are deducted. It decreases with burning.
Allocation	The portion of the total supply reserved for a specific purpose.
Locked supply	Allocation that cannot be transferred because its vesting condition has not yet been met.
Unlocked supply	Amount whose vesting condition has been met but which may still be held in a treasury wallet.
Circulating supply	Amount that can move freely in the market or in user wallets. It does not have to equal the unlocked supply.
Vesting	Gradual release of allocations according to defined time or conditions.
Canonical BSC USDT	The official USDT contract on BNB Chain. The payment asset accepted in the pre-sale.
Liquidity pool	Reserve of BIGTR and counter asset set aside for trading access.
Profit	The profit generated by BigTR applications on which the buyback/burn and new investment shares (30% + 30%) are calculated. The accounting definition will be finalized.
Buyback	Purchase of BigTR Coin from the crypto exchange.
Permanent burn	Permanent removal of BIGTR from circulation and total supply by sending it to an inaccessible burn address.
Transparency Center	The center where supply, vesting, treasury, buyback, burn and other important transactions are published with verifiable records.

SOURCES

15 · Source Documents

- BigTR Coin Whitepaper, Version 1.6 (English)
- BNB Chain pre-sale contract 0x9d123D69300F2230d3D5eD54E1f3F9c457d54946 and Safe treasury 0xB2AeE62199AFC0Ed4f11E3cFAA4e13b2182A61dA (on-chain read, 14 September 2026)
- BigTR About Us text (English, revised version)

The numerical and technical data shown as finalized in this master model are consistent with the source documents above. When the pending areas are completed, all public documents must be updated from the same master data set.

bigtrcoin.com · Tokenomics Master Model · Version 1.2 (English) · 14 September 2026