BIGTR ECOSYSTEM

WHITEPAPER

A digital ecosystem asset built on the real economy, technology and community, supported by a buyback and burn mechanism.

MAXIMUM SUPPLY	NETWORK	VERSION
2,975,000,000	BNB Chain	1.6

PREFACE

Legal Notice and Disclaimer

Informational Document

This whitepaper is provided for informational purposes only and does not in any way constitute investment advice, financial advice, a legal opinion or an offer to buy or sell. BigTR Coin (BIGTR) is a crypto asset; crypto asset markets are highly volatile and participants may lose all of the capital they invest.

The forward-looking statements, projections, targets and roadmap items in this document are not commitments; they may change depending on market conditions, technical developments and the regulatory framework. Participants are personally responsible for the legal obligations in their own jurisdictions and should obtain independent professional advice before making any decision.

NOT INVESTMENT ADVICE

This document is not a substitute for financial, legal or investment advice.

HIGH VOLATILITY

Crypto asset markets are volatile; there is a risk of capital loss.

SEEK INDEPENDENT ADVICE

Professional advice is recommended before making a decision.

> The most up-to-date version of this document is always available at bigtrcoin.com. Version 1.6 — this document may be updated depending on development, regulation and company decisions. Version 1.6 records the eight on-chain pre-sale stages, the pre-sale contract address and the multisig treasury.

YOUR ROADMAP

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DOCUMENT INFORMATION

Key Facts

1.6	VERSION
BIGTR	SYMBOL
BNB Chain	NETWORK · canonical BSC USDT
2,975,000,000	TOTAL / MAX. SUPPLY (BIGTR)
7,820,000 USDT	TARGET PRE-SALE REVENUE
BNB Chain	PURCHASE NETWORK · canonical USDT

ECONOMIC MODEL — AT A GLANCE

Real usage + revenue-generating products + market purchases for user rewards + targeted buyback/burn + new project investments + growing community.

CURRENT PRODUCT

BigTR Mobile Application
Live on iOS and Android. First market: Türkiye.

IN DEVELOPMENT

BigTR AI Assistant
AI-powered phone, survey and digital assistant services.

FUTURE LAYER

Country Platforms + Own AI Infrastructure
Country-based platforms and BigTR's own AI stack.

OVERVIEW

01 · Executive Summary

BigTR Coin (symbol: BIGTR) is a crypto asset that is not tied to a single application; it aims to bring real products, users, businesses, artificial intelligence services, country-based platforms and future technology investments together in a shared digital economy layer. BigTR's goal is first to generate real usage and economic activity, and to position BigTR Coin as the shared digital asset that is earned, used and transferable across these growing structures.

The BigTR mobile application, the ecosystem's first active product, is live on iOS and Android, and its first market is Türkiye. The app brings campaigns, offers, surveys, tasks and the reward balance together under one roof. The BigTR AI Assistant is in development; BigTR's own AI infrastructure, with software developed by BigTR and capable of working with the ecosystem's own data, is being planned; country-based BigTR platforms are being researched; and in the long term the aim is to build BigTR's own blockchain infrastructure.

The total and maximum supply is fixed at 2,975,000,000 BIGTR; no new supply is minted. At the current stage, BigTR runs on BNB Chain with EVM/BEP-20 compatible smart contract infrastructure. The pre-sale interface and the Web3 integration layer were developed by the BigTR team without relying on third-party off-the-shelf sale infrastructure. Pre-sale transactions are carried out with canonical (official) USDT on BNB Chain. Following the first Tier-1 crypto exchange listing, and subject to applicable regulations 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, and 30% will be used for the development of new projects, technologies and investments. These ratios are not a guarantee of return; they are target ratios set within the framework of the ecosystem's long-term economic policy.

MAIN PROJECTS USING THE COIN

BIGTR APP	AI ASSISTANT	OWN AI	COUNTRY PLATFORMS	BLOCKCHAIN
Live	In development	Infrastructure · in planning	Research and expansion	Long-term goal

DIRECTION

02 · Vision and Mission

BigTR's vision is to build a global digital ecosystem that combines the dynamism of crypto technology with the productivity of the real economy; one based not on a single application, but on products, services and investments that feed one another. This vision brings together, around a common goal, advanced software experience for the defense industry, aviation and critical enterprise systems from Belgium; a finance and capital markets perspective from the United States; artificial intelligence engineering expertise from Germany; and medical technology and information systems experience from Türkiye.

Our mission is to grow products that create real use cases, to ensure that these products generate economic activity through their own business models, to bring users and businesses together in a shared community, and to make BigTR Coin the shared digital layer across these structures. The cycle the ecosystem aims for is that products are used, generate revenue, the designated portion of profit is directed back into the ecosystem through buybacks/burns and new investments, and this in turn creates new users and new use cases.

BELGIUM
Advanced software for defense, aviation and critical enterprise systems

UNITED STATES
Finance and capital markets perspective

GERMANY
Artificial intelligence engineering expertise

TÜRKİYE
Medical technology and information systems experience

DEFINITION

03 · What Is BigTR Coin?

BigTR Coin is not the internal currency of a specific application; it is a crypto asset positioned as the shared digital economy layer across the different products, services and country platforms of the BigTR ecosystem. The goal is for users to earn and use BigTR Coin in real usage, through campaigns, tasks, surveys, services and, in the future, payment scenarios permitted by regulation, rather than only as investors who buy and sell it on crypto exchanges.

FUNCTION

04 · Use Cases

BigTR Coin is designed to be used as the shared digital asset across the products and country-based platforms within the growing ecosystem. Its use cases are developed as follows, depending on applicable regulations and the technical integration of the products:

REWARDS

The aim is for users to be able to earn BigTR Coin through campaigns, tasks, surveys and other ecosystem activities.

PAYMENT / SERVICE

In markets where regulation allows, the use of BigTR Coin may be developed in some of the ecosystem's products and services.

VALUE TRANSFER

Users can transfer BigTR Coin between compatible wallets; this supports the circulation of the digital asset within the ecosystem.

ECOSYSTEM INTEGRATION

The mobile app, AI services, country platforms and future products can create different usage layers for BigTR Coin.

MULTI-LAYERED USAGE

Rewards, service/payment use, wallet-to-wallet transfers and the integration of different BigTR products aim to let the coin grow without depending on a single usage channel.

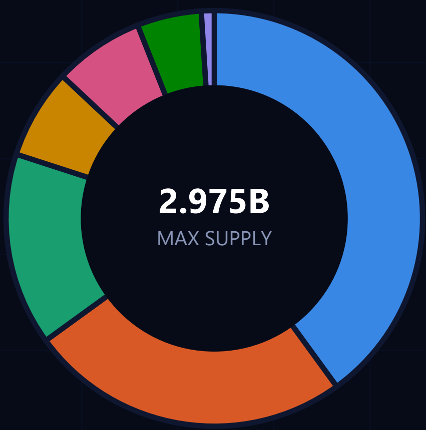
Projects Using the Coin

BigTR Coin is not tied to a single application. Today, the visible face of the ecosystem is the BigTR mobile application, which is live in Türkiye. The BigTR AI Assistant is in development, while BigTR's own AI infrastructure and country-based platforms such as BigAR (Argentina) and BigFR (France) are in the planning and research phase. Where the legal and financial regulations of the relevant countries allow, the aim is to integrate BigTR Coin into reward, service and suitable payment scenarios.

ALLOCATION

05 · Coin Economics

The total and maximum supply is fixed at 2,975,000,000 BIGTR and no new supply is minted. The allocation structure consists of shares reserved for the pre-sale, liquidity, marketing/partnerships, community incentives, social responsibility, application development and the project team. While the Community Rewards allocation supports initial and adoption incentives, the BigTR Coins required for the operational campaign and reward needs of ecosystem products will be purchased from crypto exchanges.



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	COINS (BIGTR)	FUNCTION / PURPOSE
Pre-Sale	40%	1,190,000,000	Dynamic process; purchase 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; operational product rewards are purchased from the crypto exchange
Social Responsibility	7%	208,250,000	Global sustainability and CSR (Corporate Social Responsibility) projects
Application Development	5%	148,750,000	R&D and technical infrastructure scaling (ecosystem)
Project Team	1%	29,750,000	Long-term locked (vesting) founder allocation
Total Supply	100%	2,975,000,000	Fixed and maximum supply

05.1 · Pre-Sale

The pre-sale consists of eight stages in which the price increases gradually; early participants benefit from more advantageous prices. 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, so stages depend on the amount sold rather than on a calendar; the app always shows the current on-chain stage and price. Stage prices are not a promise of any future market price.

STAGE	UNIT PRICE (USDT)	COINS (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

1,190,000,000

OFFERED IN PRE-SALE (BIGTR)

7,820,000 USDT

TARGETED TOTAL REVENUE

EARLY TERMINATION FLEXIBILITY

The team may decide to stop the process before the entire pre-sale is sold; in that case, the Tier-1 crypto exchange listing is announced and the process continues on the crypto exchange. BigTR Coins unsold in the pre-sale are added to the Reserve Liquidity Pool and become subject to that pool's 5-year unlock schedule; in this way, circulating supply remains controlled.

05.2 · Demand and Circulation

The BigTR economy aims to link the sources of usage with the economic activity of the ecosystem. BigTR products gift BigTR Coin to their users based on their level of app usage, within the scope of campaigns, tasks and similar activities; the BigTR Coins required for these rewards are purchased from crypto exchanges. The purpose here is for BigTR applications to create a continuous supply of BigTR Coin to users by continuously buying from the exchange. Transfers between users and the service/payment uses permitted by regulation support circulation. The buyback and permanent burn policy and the new investment policy to be implemented after the first Tier-1 crypto exchange listing link these usage layers to the business performance of the ecosystem.

1. Product Usage and Rewards → 2. Purchases from the Crypto Exchange → 3. Organic Circulation and Usage → 4. Burn + New Investment Cycle

05.3 · Unlock Schedule

Locks are released gradually in order to limit sudden supply concentration and to ensure that allocations enter circulation in a more controlled manner. The periods in the table are calculated from the date of the first Tier-1 crypto exchange listing. The table below shows the periodic unlock ratios for each allocation. 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 pre-sale allocation is released at 50%, 25% and 25% in months 1, 2 and 3 following the first listing; the exact day within each month, the release method (linear or one-time) and the claim mechanics are announced before the distribution contract is deployed. Unlocked supply is the upper limit of circulating supply, not circulating supply itself; the actual circulating supply may be lower and is reported separately.

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

WHY GRADUAL UNLOCKING?

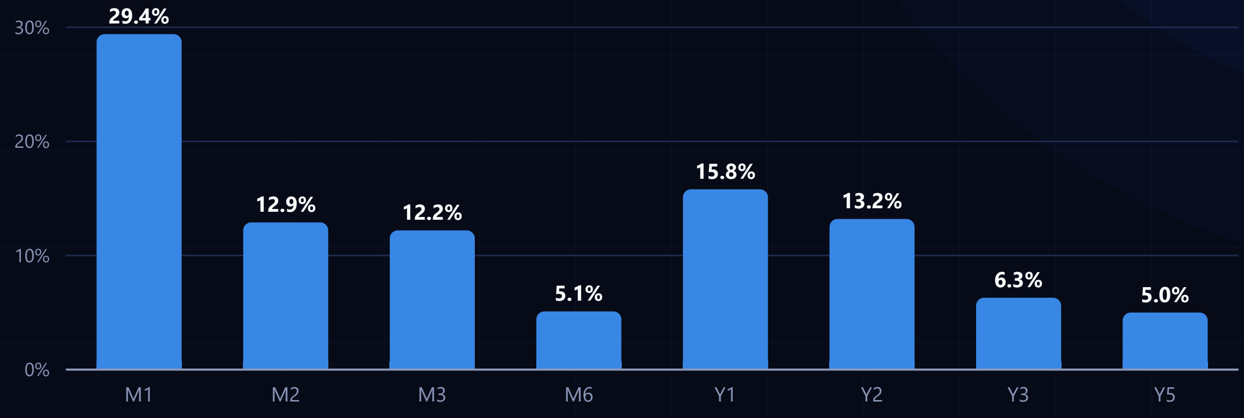
Spreading allocations over time limits large amounts entering circulation at once and aims to release supply in a more controlled manner. In particular, the team and application development shares are subject to a long-term lock schedule.

SHORTEST / LONGEST LOCK

Shortest: Pre-Sale — 3 months
Longest: Reserve Liquidity — 5 years

05.4 · Supply Released per Period

Share of total supply released in each period, from the first Tier-1 listing date. Month 1 carries the largest release (pre-sale first tranche, initial liquidity and marketing); Year 5 completes the Reserve Liquidity schedule.



PERIOD	RELEASED (BIGTR)	SHARE
Month 1	876,137,500	29.4%
Month 2	385,262,500	12.9%
Month 3	362,950,000	12.2%
Month 6	151,725,000	5.1%
Year 1	470,050,000	15.8%
Year 2	394,187,500	13.2%
Year 3	185,937,500	6.3%
Year 5	148,750,000	5.0%
Grand Total	2,975,000,000	100%

ECOSYSTEM ENGINE

06 · Buyback, Burn and Ecosystem Growth 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 the permanent burn mechanism. Coins allocated for burning can be permanently removed from circulation by sending them to an inaccessible burn address.

Under the same policy, 30% of the profit will be allocated to the development of new BigTR projects, 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%

of profit → BigTR Coin purchase from exchanges and permanent burn

30%

of profit → new projects, technologies and investments (reserve when idle)

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

MARKET TRANSACTION

The targeted buybacks aim to establish a verifiable transaction link between the economic activity generated in the ecosystem and BigTR Coin.

SUPPLY EFFECT

Burned coins are permanently removed from circulation; the number of coins in circulation decreases, while the maximum supply does not change.

These ratios are not a guarantee of return, price or implementation; they are the targeted ecosystem policy. Completed buybacks, burns and other transactions deemed appropriate for public disclosure are intended to be published through the BigTR Transparency Center together with their transaction records.

TECHNOLOGY

07 · Blockchain Infrastructure and Smart Contracts

BigTR Coin's current technical infrastructure runs on BNB Chain and uses an EVM/BEP-20 compatible smart contract structure. BNB Chain was chosen as the initial network for reasons such as transaction cost, transaction capacity, wallet compatibility and widespread use. The pre-sale interface, wallet connections and Web3 integration layer are operated on BigTR's own infrastructure, developed by the BigTR team. Pre-sale transactions are carried out using canonical USDT on BNB Chain.

BNB Chain
MAIN NETWORK

BNB Chain
PURCHASE NETWORK

Canonical USDT
PAYMENT ASSET

PRE-SALE PAYMENT INFRASTRUCTURE — BIGTR PROPRIETARY INFRASTRUCTURE

The BigTR main contract and pre-sale system run on BNB Chain. The pre-sale interface, wallet connections and Web3 integration layer are managed through proprietary infrastructure developed by the BigTR team. Purchases are made with canonical USDT on BNB Chain.

Smart Contract Features

FEATURE	DESCRIPTION
Fixed maximum supply	2,975,000,000 BIGTR. The contract is closed to additional supply (minting).
Burn function	Enables coins to be permanently removed from circulation and supply.
Lock and gradual unlock	Lock mechanisms that enforce the vesting schedule for the team and other allocations.
Standard compliance	EVM/BEP-20 compatible transfer and approval functions; facilitates crypto exchange listing and wallet support.
Security	The BigTrPresale_1.sol pre-sale smart contract has undergone an independent security audit by Cyberscope. The final remediation iteration was completed on 7 August 2026; the report contains 0 Critical, 0 Medium and 3 Minor/Informative findings, all three of which are Acknowledged. Details are in Section 07.1.

07.1 · Independent Security Audit — Cyberscope

BigTR's pre-sale smart contract, BigTrPresale_1.sol, has undergone an independent security audit by Cyberscope. The initial audit was carried out on 16 July 2026, the second remediation phase on 23 July 2026 and the final remediation iteration on 7 August 2026. The SHA256 hash of the audited file is c10e4662eaad66bf4970743cf4529a1bc5b4ea6294a2a5514d10cec93a5fcd4b. The final report contains 0 Critical, 0 Medium and 3 Minor/Informative findings; all three findings are marked as Acknowledged.

Cyberscope	95%	81% · Low Risk
AUDIT FIRM	SECURITY SCORE	OVERALL SCORE

The audit scope is limited to the BigTrPresale_1.sol pre-sale contract. In the Cyberscope report, the team stated that the owner and treasury wallets would be multisig on mainnet, that Ownable2Step would be used for ownership transfer, that canonical BSC USDT would be used as the main payment token, and that the distribution/vesting contract would be submitted to a separate audit before being deployed. These commitments are now verifiable on-chain: the pre-sale contract is deployed at 0x9d123D69300F2230d3D5eD54E1f3F9c457d54946, and its owner and treasury is the Safe multisig wallet 0xB2AeE62199AFC0Ed4f11E3cFAA4e13b2182A61dA (Safe v1.4.1, 3 signers, 2-signature threshold, no pending ownership transfer). The BIGTR coin distribution contract will be published and audited before the first listing. At the time this version was prepared, Cyberscope's public BigTR page shows a Security Score of 95% and an overall assessment of 81% / Low Risk. Current verification: https://www.cyberscope.io/audits/bigtr

AUDIT FINDINGS — TRANSPARENT SUMMARY

Final report: 0 Critical · 0 Medium · 3 Minor/Informative (Acknowledged). The findings were reported under the headings Contract Centralization Risk (CCR), Distribution Contract Trust (DCT) and Unverified Payment Token Valuation (UPTV). The Cyberscope audit is an independent security assessment, not an absolute security guarantee.

07.2 · Long-Term BigTR Blockchain Vision

One of BigTR's long-term technology goals is to develop its own blockchain infrastructure once the ecosystem reaches sufficient users, transaction volume and technical maturity. The goal is to build a network that can provide shared infrastructure for BigTR applications, country platforms, reward and payment scenarios, AI services, digital identity and future smart-contract-based applications. Such a transition will be considered only if technical, economic and legal feasibility studies conclude positively.

CHANNEL

08 · Sale Process

During the pre-sale period, BigTR Coin is offered for sale through the official website (bigtrcoin.com). The sale infrastructure is Web3-based and was developed by the BigTR team. Participants can make purchases with canonical USDT on BNB Chain by connecting their supported Web3 wallets.

The purpose of the pre-sale infrastructure is to enable participants to access the process through supported wallets and payment channels. After crypto exchange listings, trading will depend on the conditions and accessibility of the relevant crypto exchanges.

Web3 Wallet
METHOD

Canonical BSC USDT
PAYMENT

BigTR Proprietary
STRUCTURE · own infrastructure

STRATEGY

09 · Listing Strategy

The BigTR mobile application is already live on iOS and Android, and its first market is Türkiye. The crypto exchange listing strategy aims to develop liquidity and accessibility gradually while ecosystem use cases are being built for the coin.

Following the first Tier-1 crypto exchange listing, and depending on the size of the ecosystem and community, the aim is for BigTR Coin to be traded on at least three Tier-1 crypto exchanges over time. The Reserve Liquidity Pool (25%) and all coins unsold in the pre-sale may be used for post-listing liquidity support. Listing targets are not commitments and depend on the acceptance processes of crypto exchanges and market conditions.

Tier-1
FIRST CRYPTO EXCHANGE TARGET

3+ Tier-1
LONG-TERM LISTING TARGET

25%
RESERVE LIQUIDITY POOL

A MEANING BEYOND

10 · Social Responsibility and Events

Beyond the digital economy, BigTR aims to develop social responsibility projects and various events in the fields of nature conservation and public benefit. The financial results of these projects may be included in the general ecosystem growth policy within the framework of applicable regulations and company decisions; no specific fixed burn ratio is committed.

One of the planned social responsibility examples is the creation of artificial reefs and fish protection areas within the framework of the required public permits and local regulations. Practices that support species diversity, responsible fishing approaches and efforts to clean abandoned fishing gear from the seabed may be developed with the relevant institutions and stakeholders.

Various BigTR events are also held in these areas. The entire process is conducted transparently and reported through the BigTR platform; the aim is to implement similar projects in different regions of the world.

ARTIFICIAL REEFS

Protection areas created with concrete blocks.

SPECIES DIVERSITY

Juvenile fish release and automatic feeding.

RESPONSIBLE FISHING

Paid rod fishing instead of nets.

SEABED CLEANUP

Removal of fishing nets from the seabed.

BIGTR EVENTS

Regional community and brand events.

TRANSPARENT REPORTING

The process is reported through the BigTR platform.

MILESTONES

11 · Roadmap

The roadmap progresses on a milestone basis, reflecting the actual state of development of the ecosystem products. While coin infrastructure, pre-sale and crypto exchange listing efforts are addressed separately in the relevant technical sections, the stages below show the current and future direction of the BigTR product and technology ecosystem.

1 BigTR App

LIVE

- The BigTR mobile application is live on iOS and Android; the first market is Türkiye.
- Campaigns, offers, surveys, tasks and the reward balance are offered under one roof.
- The aim is to grow the user and business network and to develop real use cases for BigTR Coin.

2 BigTR AI Assistant

IN DEVELOPMENT

- AI-powered phone, survey and digital assistant services are being developed for businesses and users.
- The AI product is intended to have an independent revenue model and to be integrated with the BigTR ecosystem.

3 BigTR's Own AI Infrastructure

IN PLANNING

- BigTR's own AI infrastructure, with software developed by BigTR and capable of working with the ecosystem's permitted and properly managed data, is being planned.
- The aim is to build technology capacity tailored to BigTR's needs that will reduce dependence on third-party AI services.

4 Country-Based BigTR Platforms

RESEARCH AND EXPANSION PHASE

- Adapting the BigTR model to different markets through country-based platforms such as BigAR (Argentina), BigFR (France) and others is being researched.
- Expansion is planned through a country-based licensing, franchise or strategic local partnership model, in compliance with the legal/financial regulations of the relevant countries.

5 BigTR Blockchain

LONG-TERM GOAL

- Once the ecosystem reaches sufficient scale and technical maturity, the development of BigTR's own blockchain infrastructure will be considered.
- In the long term, the aim is a network architecture in which BigTR Coin can become the core digital asset of its own ecosystem.
- Shared infrastructure for smart contracts, reward/payment scenarios, digital identity and future applications may be planned.
- This stage is a long-term goal that depends on technical, economic and legal feasibility.

TEAM

12 · Team and Founding Vision

In this version, the project team operates without publicly sharing their names. The founding vision brings together experience from the defense industry, aviation and critical enterprise systems in Belgium; finance and capital markets in the United States; artificial intelligence engineering in Germany; and medical technology and information systems in Türkiye. The team share (1%) is subject to a long-term vesting schedule.

TRANSPARENCY COMMITMENT — KYC

Although the team prefers to remain anonymous at this stage for operational and strategic security reasons, it commits to completing KYC (identity verification) processes with independent audit firms.

WHAT TO CONSIDER

13 · Risks and Important Considerations

Participation in BigTR Coin requires the risks summarized below to be taken into account. This list is not exhaustive; participants should separately assess the risks specific to their own circumstances.

MARKET RISK

Crypto asset prices are highly volatile; loss of value may occur and no price performance is guaranteed.

REGULATORY RISK

Crypto asset, payment, licensing and country-based platform regulations vary by market and may change in the future.

TECHNOLOGY / DATA RISK

Even though an independent security audit has been carried out, technical risks relating to smart contracts, the Web3 infrastructure developed by BigTR, artificial intelligence, data security and other third-party services are not completely eliminated.

EXECUTION / GROWTH RISK

The roadmap, country expansion, revenue policies, buyback/burn and own-blockchain goals are not commitments; they depend on business performance and feasibility.

Participants should obtain independent legal and financial advice before making a decision and should participate only with amounts they can afford to lose.

CLOSING

14 · Conclusion

BigTR Coin is not a coin built around a single application; it is the shared digital layer whose use cases are intended to expand as real products and economic activity grow. The BigTR app live in Türkiye, the AI assistant in development, the planned own AI infrastructure, the country-based platforms and the long-term blockchain goal form the different growth layers of the same ecosystem.

The fixed maximum supply, controlled vesting, crypto exchange purchases for user rewards, the policy of buyback/burn with 30% of profit and new investment with 30% of profit, and the transparency approach aim to link BigTR Coin to real economic activity. BigTR's core idea: to combine the dynamism of crypto with the strength of the real economy, and to make the growing community an active part of this structure.

FIXED SUPPLY
2,975,000,000 BIGTR

ECONOMIC MODEL
Usage + Buyback/Burn + New Investment

ECOSYSTEM
App + AI + Global Platforms

> **BigTR Coin is not just a coin; it is the digital part of a growing ecosystem.**