BIGTR ECOSYSTEM

WHITE PAPER

BIGTR

A burn-supported digital currency used by a growing ecosystem.

MAX. SUPPLY

2,975,000,000

NETWORK

BNB Chain

PREFACE

Legal Notice & Disclaimer

⚠ Informational Document

This white paper is provided for informational purposes only and does not constitute, in any form, investment advice, financial advice, a legal opinion, or an offer to buy or sell. BigTr (BIGTR) is a crypto asset; crypto-asset markets are highly volatile and participants may lose the entire amount of capital they invest.

Forward-looking statements, projections, targets, and roadmap items contained 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 within their own jurisdiction and should obtain independent professional advice before making any decision.

You can always access the latest version of this document at **bigtrcoin.com**. Version 1.1 — this is a draft and may be updated as development progresses.

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 consultation is recommended before making a decision.

YOUR ROADMAP

Contents

✦ New in This Version

Section 07 — Multi-chain Purchase Support (participate in the presale with Ethereum & Polygon) · Section 12 — KYC transparency commitment.

DOCUMENT DETAILS

Version 1.1 · Draft **Symbol** BIGTR **Network** BNB Chain (Multi-chain purchase)

01

OVERVIEW

Executive Summary

BigTr (symbol: **BIGTR**) is a coin used as a shared digital currency by a growing digital ecosystem. BigTr is used across a range of different projects — such as various mobile applications and an AI-powered phone-answering project — as well as various BigTr events, generating revenue by investing in these projects.

One of these projects is the globally available mobile application named **BigTR**; however, because the ecosystem is constantly growing, it is not predetermined which of these projects will become the most extensive over time.

The total and maximum supply is fixed at **2,975,000,000 BIGTR**; no new supply is minted. BigTr runs on a thirdweb-based, ERC-20 compatible smart contract on the BNB Chain network and can be purchased only through the official website, using Web3 wallets and credit cards. Regular buybacks from exchanges and permanent burns — funded by a portion of the profits from ecosystem investments — combine with the fixed supply to create a deflationary value model. After the application goes live, BigTr is intended to be traded on at least three different Tier-1 exchanges.

TOTAL / MAX SUPPLY	TARGET PRESALE REVENUE	PURCHASE NETWORKS
2,975,000,000	**7,820,000 USDT**	**BNB · ETH · Polygon**

◆ Value Model — At a Glance

Real usage demand **+** fixed/decreasing supply **+** regular buyback & permanent burn. As the ecosystem grows, demand and burn volume rise together.

MAIN PROJECTS USING THE COIN

BigTR Mobile App

AI Phone Answering

BigTr Events

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DIRECTION

Vision & Mission

BigTr's vision is to be a transparent, sustainable digital currency grounded in real usage within the digital economy. Rather than a structure dependent on a single application, the goal is an ecosystem currency adopted by multiple applications and investment projects that gains value as it is used.

Our mission is to build a healthy, long-term value cycle for BigTr by combining real usage demand, circulation among users, payment-side usage, and an active burn mechanism. BigTr also aims to take on responsibility in the areas of nature conservation and social awareness.

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DEFINITION

What is BigTr Coin?

BigTr is not the internal currency of a specific application; it is an independent digital currency. Applications and investment projects within the ecosystem use BigTr as a shared instrument to transfer value to their users, receive payments, and enable value transfer. This structure frees the coin's demand base from being tied to a single channel and diversifies it as the ecosystem grows.

PROPERTY	VALUE
Name / Symbol	BigTr / BIGTR
Network (Blockchain)	BNB Chain (ERC-20 compatible smart-contract standard)
Infrastructure	thirdweb (purchase via Web3 + credit card)
Total / Max Supply	2,975,000,000 BIGTR (fixed; no new supply minted)
Sales Channel	Official website only (bigtrcoin.com)
Value Model	Real usage demand + buyback & permanent burn (deflationary)

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FUNCTION

Use Cases

BigTr is used as a shared currency by the various applications and investment projects within a growing ecosystem. Its main use cases are:

REWARDING

In applications that use the coin, users earn BigTr in return for the interactions they perform.

PAYMENT

A portion of the services and transactions within the ecosystem is carried out using BigTr.

VALUE TRANSFER

Users can freely transfer BigTr between wallets, which creates organic circulation and demand.

INVESTMENT PROJECTS

As investments that use the coin grow, both demand and burn volume increase.

Projects Using the Coin

BigTr serves not a single application but a variety of projects. These include the mobile application named BigTR — released for global use — an AI-powered phone-answering project, and various BigTr events. As the ecosystem grows, new projects may be added; which will become the most extensive is not predetermined. What these projects share is that they generate continuous, real usage demand for BigTr.

Multi-Layered Demand

Rewarding, payment, free transfer, and investment projects — four demand layers feed one another and allow BigTr to grow without being tied to a single channel.

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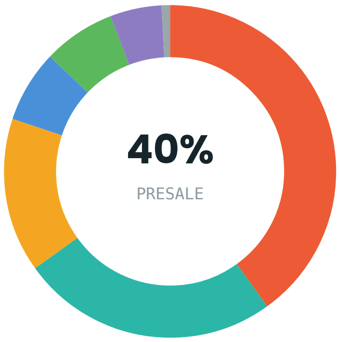
ALLOCATION

Coin Economy

The total and maximum supply is fixed at 2,975,000,000 BIGTR. The allocation distribution is as follows:



- Presale — **40%**
- Marketing — **15%**
- Social Responsibility — **7%**
- Project Team — **1%**
- Reserve Liquidity — **25%**
- Community Rewards — **7%**
- App Development — **5%**

ALLOCATION	SHARE	COINS (BIGTR)	FUNCTION / PURPOSE
Presale	40%	1,190,000,000	Dynamic process; credit-card / crypto purchases
Reserve Liquidity Pool	25%	743,750,000	Tier-1 listing and price stability
Marketing & Partnerships	15%	446,250,000	Global KOL and exchange promotion events
Community Rewards	7%	208,250,000	In-app rewards and loyal-participant incentives
Social Responsibility	7%	208,250,000	Global sustainability and CSR projects
App Development	5%	148,750,000	R&D and technical infrastructure scaling (Ecosystem)
Project Team	1%	29,750,000	Long-term locked (vested) founder allocation
Total Supply	**100%**	**2,975,000,000**	**Fixed and maximum supply**

Allocation Rationale

5.1 — SALE STAGE

Presale

The presale consists of multiple stages in which the price increases gradually; early participants benefit from more favorable prices.

OFFERED IN PRESALE

1,190,000,000 BIGTR

TARGETED TOTAL REVENUE

7,820,000 USDT

Early-Termination Flexibility

The team may decide to halt the process before the entire presale is sold; in that case, a Tier-1 exchange listing is announced and the process continues from the exchange. Any BigTr left unsold in the presale is added to the liquidity pool, so the maximum supply does not inflate and the circulating supply remains controlled.

5.3 — DEMAND STRUCTURE

Demand & Circulation

The BigTr economy is built on mutually reinforcing demand sources. Applications that use the coin run reward programs to acquire users and distribute a portion of those rewards as BigTr; because some of the required BigTr is sourced by buying from exchanges, a regular buy pressure is created. Free transfers between users support organic circulation, while making ecosystem payments in BigTr supports continuous usage. These demand layers combine with the burn mechanism below to strengthen the value model.

1
Reward Programs

2
Buy Pressure from Exchanges

3
Organic Circulation

4
Strengthening via Burn

5.2 — VESTING

Unlock Schedule

Allocations are released gradually in order to preserve market stability. The table below shows the periodic unlock ratios for each allocation.

ALLOCATION	M1	M2	M3	M6	1 YR	2 YR	3 YR	5 YR
Presale	50%	25%	25%	—	—	—	—	—
Team	—	—	—	25%	25%	50%	—	—
App 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 a Gradual Unlock?

No allocation enters circulation all at once. This structure prevents sudden supply pressure and supports price stability over the long term — in particular, the team and app-development shares are subject to the longest lock periods.

SHORTEST LOCK

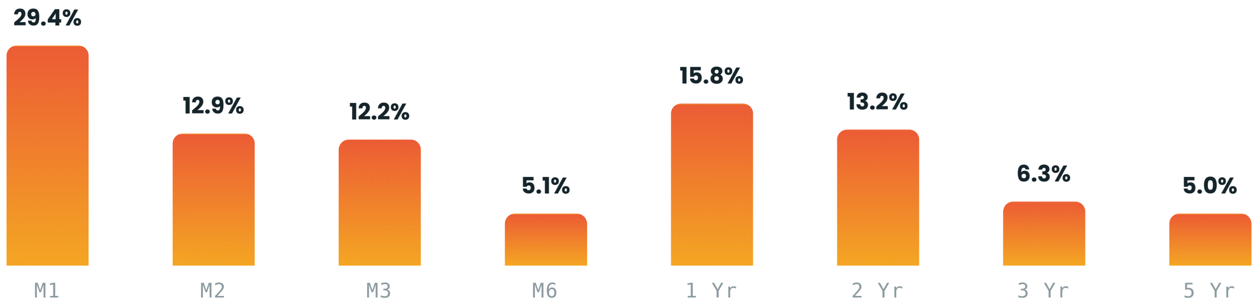
Presale — 3 months

LONGEST LOCK

Reserve Liquidity — 5 years

5.2 — VESTING (CONTINUED)

Supply Released per Period



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%**

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DEFLATION ENGINE

Burn Mechanism

An active burn mechanism sits at the center of BigTr's value model. Investment projects and events that use the coin set aside 5% of the profit they earn to buy BigTr from the open market (the exchange) after listing, and permanently burn those coins — that is, they send them to an irreversible burn address, removing them from circulation and from the total supply.

5%
Project Profit

→
Buy from Exchange

→
Permanent Burn

↓ Supply
Deflation

This mechanism has two effects: the purchases made for burning create regular demand in the market, while the burned coins permanently reduce the circulating supply. As ecosystem investments grow, the burn volume increases as well.

Combined with a fixed maximum supply and the impossibility of minting new supply, this structure forms a deflationary cycle that reduces supply over the long term.

Demand Effect

Regular purchases for burning create continuous buy pressure in the market.

Supply Effect

Burned coins permanently leave circulation; total supply irreversibly decreases over time.

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TECHNOLOGY

Blockchain Infrastructure & Smart Contracts

BigTr runs on the BNB Chain network with an ERC-20 compatible smart-contract standard. This network was chosen for its low transaction fees, high throughput, broad wallet/exchange compatibility, and widespread retail usage. The coin's distribution and sales infrastructure is built on thirdweb; during purchase, the networks and wallets supported by thirdweb can be used, and the option to buy by credit card is also offered.

Multi-Chain Purchase Support — Powered by thirdweb

Although the BigTR main contract runs on BNB Chain, thirdweb bridges make it possible to participate in the presale with assets on the Ethereum and Polygon networks as well.

BNB Chain	**Ethereum**	**Polygon**

Smart-Contract Features

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 from the supply.
Lock & gradual unlock	Lock mechanisms that implement the vesting schedule for the team and other allocations.
Standard compliance	ERC-20 compatible transfer and approval functions ease exchange listing and wallet support.
Security	The contract is planned to undergo an independent security audit before going live.

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CHANNEL

Sale Process

BigTr is offered for sale only through its own official website (bigtrcoin.com). The sales infrastructure is Web3-based and built on thirdweb. Participants can make purchases via Web3 wallets or by credit card.

This approach prioritizes participant protection through a secure, decentralized sales process. The presale provides an opportunity for early participation in the ecosystem.

Web3 Wallet	Credit Card	Decentralized Process

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STRATEGY

Listing Strategy

The BigTR application — which uses BigTr — goes live before the Tier-1 exchange listing and creates real usage demand for the coin.

The first listing takes place on a Tier-1 exchange; after the application becomes widespread, the goal is for BigTr to begin trading on at least three different Tier-1 exchanges. The Reserve Liquidity Pool (25%) and any BigTr left unsold in the presale are used for liquidity depth and price stability after listing.

FIRST TIER-1 LISTING	TARGETED TIER-1 EXCHANGES	RESERVE LIQUIDITY POOL
1	3+	25%

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A MEANING BEYOND

Social Responsibility & Events

Beyond the digital economy, BigTr aims to run social-responsibility projects and various events worldwide in the areas of nature conservation and social benefit. The revenue earned from these events is used for the sustainability of the ecosystem; in addition, 5% of the profit is allocated to the burn mechanism, contributing to the coin's value model.

One pioneering example of this vision is artificial reefs and fish-protection zones established with concrete blocks in selected regions. These zones are implemented in areas allocated by the state under government agreements made on behalf of BigTr. Juvenile fish are released into the targeted areas to increase species diversity, and automatic feeding systems are installed. In these areas, rod-and-line fishing is supported instead of net fishing and is carried out for a fee; cleaning of fishing nets from the seabed (bottom cleaning) is also supported, contributing to the protection of the ecosystem. Various BigTr events are also held in these regions. The entire process is conducted transparently and reported through the BigTr platform, with the goal of implementing similar projects in different parts of the world.

ARTIFICIAL REEFS

Protection zones built with concrete blocks.

SPECIES DIVERSITY

Juvenile fish release and automatic feeding.

RESPONSIBLE FISHING

Paid rod-and-line fishing instead of nets.

BOTTOM CLEANING

Removal of fishing nets from the seabed.

BIGTR EVENTS

Regional community and brand events.

TRANSPARENT REPORTING

The process is reported on the BigTr platform.

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MILESTONES

Roadmap

The roadmap advances in milestone-based phases rather than on a fixed calendar. Each phase begins with the completion of the previous one.

1

Foundation & Infrastructure

- Building the BigTr coin infrastructure on thirdweb (EVM-compatible, multi-chain purchase support).
- Official website; purchase channels via Web3 wallet and credit card.
- Security audit of the coin's smart contract.

2

Presale

- Launch of the presale.
- Community growth and global KOL (influencer) collaborations.

3

Application Go-Live

- Deployment of the BigTR application — which uses BigTr — and its release for global use.
- Real usage demand for the coin begins to form; user-acquisition incentives.

4

Tier-1 Listing

- First Tier-1 exchange listing and activation of the liquidity pool.
- Activation of the buyback & burn mechanism.

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Global Expansion & Sustainability

- Global use and proliferation of BigTr coin investments.
- Reaching the goal of trading on at least three different Tier-1 exchanges.
- Implementation of social-responsibility projects (artificial reefs and fish-protection zones).
- Long-term stability through continuous burning and deepening liquidity.

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TRANSPARENCY

Team

The project team currently operates anonymously. The team share (1%) is locked (vested) over the long term and subject to a gradual unlock schedule; this structure reflects the team's long-term commitment.

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 presale platforms (PinkSale) and independent audit firms.

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WHAT TO WATCH FOR

Risks & Important Considerations

MARKET RISK

Crypto-asset prices are highly volatile; loss of value may occur.

REGULATORY RISK

Regulations on crypto assets vary by country and may change in the future.

TECHNOLOGY RISK

Risks exist relating to the smart contract, infrastructure, and third-party service dependencies.

EXECUTION RISK

Roadmap items are not commitments and depend on market and development conditions.

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

14 — CLOSING

Conclusion

BigTr is a digital currency used by a growing ecosystem and not tied to a single application. A fixed maximum supply, a gradual unlock schedule, a multi-layered demand structure, and an active burn mechanism position BigTr around a sustainable value proposition.

Its socially-responsible vision, attentive to nature and society, adds a meaning beyond the digital economy.

FIXED SUPPLY	VALUE MODEL	PURCHASE
2,975,000,000	**Demand + Burn**	**Multi-Chain**

BIGTR

bigtrcoin.com

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