

TRUSSO (TRS)

The First Crypto Ecosystem Backed By
Real Estate Operations



International Project Based in Dubai
Reality Fuels the Fire Official Whitepaper
VERSION 1.0

INTRODUCTION

Welcome to TRUSSO — where reality meets the blockchain. Real estate has always represented tangible, stable, and enduring wealth. Blockchain, on the other hand, is the digital revolution reshaping how value is created, stored, and transferred.

Trusso merges these two worlds. For the first time, every profit generated from a real-world real estate sale directly fuels the scarcity of a blockchain token. The outcome is a living ecosystem where the performance of the physical world powers the value of the digital one

| “Reality fuels the fire.” — Trusso Manifesto

PROBLEM STATEMENT

Real estate is stable but often inaccessible due to high entry costs and complex systems.

Cryptocurrency is open and dynamic, yet lacks tangible value and real-world backing. This disconnect leaves investors choosing between security without accessibility or accessibility without stability.

Trusso bridges this gap — linking real-world real estate performance with blockchain-driven scarcity to create a balanced, sustainable ecosystem.



THE TRUSSO VISION — THE STONE FEEDS THE CHAIN

Trusso (TRS) is a deflationary utility token built on a simple yet revolutionary principle.

Real estate success in the tangible world creates measurable, verifiable digital value. Each transaction strengthens the Trusso ecosystem by reducing token supply and amplifying scarcity — bridging real performance with digital sustainability

Funds raised through the TRS presale are used to buy, renovate, and sell real properties. Each time a property generates profit, that profit is split into two key actions:

- 1. 50% is used to buy back and burn TRS tokens, permanently reducing supply.**
- 1. 50% is reinvested into new real estate, fueling continuous growth.**

This creates a self-sustaining cycle where every real-world transaction directly strengthens the TRS ecosystem — making scarcity measurable, transparent, and driven by reality itself.

“The larger the profit, the greater the burn — and the stronger the token.”

TOKEN OVERVIEW

This creates a self-sustaining cycle where every real-world transaction directly strengthens the TRS ecosystem — making scarcity measurable, transparent, and driven by reality itself.

	NAME	TRUSSO
	SYMBOL	TRS
	BLOCKCHAIN	BNB Smart Chain (BEP-20)
	TOTAL SUPPLY	100, 000, 000 , 000 TRS
	TYPE	Deflationary Utility Token
	OBJECTIVE	Connect real-world real estate performance to digital value.
	LAUNCH	Multi-phase public presale Every TRS token represents a symbolic share in the Trusso movement — a digital asset whose scarcity is driven by real-world success.



Tokenomics

The TRS tokenomics model is designed for sustainability, transparency, and long-term value creation. Each allocation directly supports real-world operations, growth, and community engagement within the Trusso ecosystem.

	Price	Allocation	Purpose
Phase 0	0.0005	3%	Private phase / whitelist only
Phase 1	0.0010	4%	Initial public presale
Phase 2	0.0015	4%	Marketing & community expansion
Phase 3	0.0020	4%	Ecosystem partnerships & real estate project launch
Phase 4	0.0025	3%	Final phase before DEX listing

Total Supply: 100,000,000,000 TRS

BURN & REINVESTMENT MECHANISM

Trusso's deflationary model ties token scarcity to real-world property profits through a transparent feedback loop:

1. **Property Purchase** — Funded by Trusso's treasury
2. **Renovation & Appreciation** — Increasing tangible asset value
3. **Sale & Profit Generation** — Real-world financial gain
4. **Profit Allocation:**
 - 🔥 50% Buyback & Burn (permanent on-chain destruction)
 - 🏗️ 50% Reinvestment into new property cycles

This model ensures that every successful real estate transaction reduces token supply while expanding Trusso's asset base — creating a continuous value loop of growth, scarcity, and trust.

| Fewer tokens → More scarcity → Higher value → Stronger ecosystem

All burns are publicly verifiable on-chain, with proof of transaction and property documentation provided to maintain full transparency.



DEFLATIONARY TRANSACTION & BURN MECHANISM

To ensure long-term sustainability, every transaction on the Trusso network applies a small deflationary mechanism.

0.5 % transaction fee is automatically distributed by the smart contract as follows:

- **60 % Burn:** Tokens are permanently removed from circulation, reducing total supply and creating long-term scarcity.
- **30 % Treasury:** Used to fund ecosystem growth, marketing, audits, and continuous development.
- **10 % Liquidity Pool:** Reinvested to stabilize market liquidity and price consistency.

This mechanism does not generate any direct profit or dividend for token holders.

It simply maintains a sustainable and transparent ecosystem where the community benefits collectively from responsible tokenomics, not from speculative income.

A deflation cap is integrated into the smart contract to ensure balance, limiting the total burned supply to a maximum of 50 % of total tokens.

In short: **every transaction strengthens Trusso's foundation — by making it rarer, more transparent, and self-sustaining.**

PRESALE DETAILS - BUILDING THE FOUNDATION

The TRS presale is structured in multiple phases to ensure fair access, transparent growth, and sustainable value creation. Early participants gain entry at lower prices while supporting the foundation of the Trusso ecosystem.

	Price (USDT)	Allocation	
Phase 0	\$0.0005	3%	Early supporter access and strategic partnerships
Phase 1	\$0.0010	3%	Initial public presale, community onboarding
Phase 2	\$0.0015	3%	Wider market awareness and marketing expansion
Phase 3	\$0.0020	3%	Ecosystem partnerships and real estate project launch
Phase 4 (Final)	\$0.0025	3%	Final phase before exchange listing

Total Presale Allocation: 15% of total supply

EARLY SUPPORTERS DON'T JUST BUY A TOKEN — THEY HELP BUILD A BRIDGE BETWEEN REAL AND DIGITAL VALUE.

ROADMAP

Trusso's development roadmap is built around transparency, sustainability, and steady ecosystem growth. Each phase focuses on delivering tangible progress — both on-chain and in the real world.

PHASE 1 — FOUNDATION (Q4 2025)

- Smart contract development and audit
- Launch of official website and whitepaper v1.0
- Community building and marketing rollout
- Start of TRS presale (Phase 0-1)

PHASE 2 — EXPANSION (Q1 -Q2 2026)

- Completion of presale Phases 2-3
- First property acquisition and renovation
- Token listing on DEX (PancakeSwap)
- Launch of Trusso Premium Club (NFT utilities)

PHASE 3 — REALIZATION (Q3-Q4 2026)

- First property sale and profit distribution
- Initial buyback & burn execution
- Release of property transparency dashboard
- Strategic global partnerships

PHASE 4 — GROWTH (Q1 2027)

- Multiple real estate projects under management
- Reinvestment of profits into new acquisitions
- Expansion into international property markets
- Launch of mobile app and community governance features

PHASE 5 — EVOLUTION (2027 - BEYOND)

- Trusso DAO establishment
- Token utility expansion within real estate & lifestyle sectors
- Integration with metaverse property showcases
- Continued buyback, burn, and ecosystem growth

CONCLUSION: REALITY FUELS THE FIRE

Trusso embodies the fusion of two powerful worlds: the strength of **real estate** and the **speed of blockchain**.

The core concept is that the real-world performance of real estate directly powers the value of the digital asset

- Every real estate sale strengthens the ecosystem.
- Every token burn proves transparency.
- Every destroyed token makes the remaining tokens more valuable.

DISCLAIMER

Trusso (TRS) is not a financial product, and **no yield, dividend, or guaranteed profit is offered**. Holding **TRS tokens does not grant any ownership, equity, or entitlement to Trusso entities, real estate assets, or revenues**.

All funds raised are allocated exclusively to project development and real estate operations as described in the official whitepaper. Project accountability is ensured through blockchain transparency and real-world reporting.

TRS is a utility token designed solely for use within the Trusso ecosystem. It enables holders to:

- Access exclusive pre-sale phases and Trusso NFTs,
- Participate symbolically in project governance (such as votes or burn decisions),
- Gain early access to upcoming Trusso ecosystem services.

The TRS token does not grant any right to financial return, profit-sharing, or dividends. Its value may fluctuate based on market demand, project performance, and token scarcity—without any guarantee or promise of profit.

The Trusso project is structured in Dubai and expressly excludes residents of Switzerland, the European Union, and the United States from participation.