

# 1 Legal Disclaimers

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All projections and calculations are theoretical examples and do not guarantee actual performance. Users must comply with applicable laws and regulations in their jurisdiction. ECON Token may not be available or legal in all countries.

# ECON TOKEN

## ECON TOKEN

Economic Stability Protocol

Official Whitepaper

**ECON Token Development Team**

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## LEGAL DISCLAIMERS & RISK WARNINGS

### **CRITICAL WARNING - READ BEFORE PROCEEDING**

By reading this whitepaper or interacting with ECON Token, you acknowledge and accept ALL risks and disclaimers outlined below.

### **Experimental Protocol Warning**

**ECON Token is an EXPERIMENTAL cryptocurrency protocol.** The technology, economic mechanisms, and smart contract functionality:

- Have NOT been proven at scale
- May contain unknown risks, bugs, or vulnerabilities
- Could fail completely or behave unexpectedly
- Are subject to rapid changes and updates
- May not function as intended or described

### **No Profit Guarantees**

#### **ADMINISTRATORS, DEVELOPERS, AND AFFILIATES MAKE ZERO GUARANTEES:**

- NO guarantee of profit or returns
- NO guarantee of value appreciation
- NO guarantee of price stability
- NO guarantee the protocol will function
- NO guarantee against total loss

### **Extremely High Risk Investment**

**CRYPTOCURRENCY INVESTMENTS ARE EXTREMELY HIGH RISK:**

#### **Total Loss Risk**

- You may LOSE 100% of your investment
- Tokens may become completely worthless
- No recovery or refund is possible
- Smart contracts are irreversible

## ECON-Specific Risks

Risk Type	Description
Burn Mechanism	Tokens permanently destroyed, cannot be recovered
Economic Model	Deflationary mechanics are unproven
Oracle Risk	External data feeds may malfunction
Smart Contract	Code vulnerabilities could cause total loss
Liquidity Risk	Trading may become impossible
Regulatory Risk	Token may be banned or restricted

Table 1: ECON Token Risk Factors

## Personal Responsibility

### YOU ARE SOLELY RESPONSIBLE FOR:

- Your investment decisions
- Your financial outcomes
- Understanding the risks
- Legal compliance
- Securing your assets
- Tax obligations

## Not Financial Advice

### NOTHING ASSOCIATED WITH ECON TOKEN CONSTITUTES:

- Financial advice
- Investment advice
- Legal advice
- Tax advice
- Recommendations to buy or sell

**ALWAYS consult qualified professionals:** Licensed financial advisors, certified public accountants, legal counsel, and tax professionals in your jurisdiction.

## Regulatory Compliance

### REGULATORY WARNINGS:

- You must comply with ALL applicable laws in your jurisdiction
- Cryptocurrency regulations vary significantly by country
- Some jurisdictions prohibit or restrict cryptocurrency use
- ECON Token is NOT registered with any regulatory authority
- Future regulatory actions could impact or prohibit the token

## Technical & Market Risks

Category	Risks
Smart Contract	Code bugs, security exploits, upgrade risks, oracle failures
Blockchain	Network congestion, fork risks, infrastructure failures
Market	Extreme volatility (50%+ daily swings), manipulation, low liquidity
Technical	Wallet vulnerabilities, exchange hacks, lost private keys

Table 2: Technical and Market Risk Categories

## Burn Mechanism Warnings

### IRREVERSIBLE TOKEN DESTRUCTION:

- Burned tokens are PERMANENTLY destroyed
- Cannot be recovered under any circumstances
- Does NOT guarantee price appreciation
- Economic theory may not function in practice

## Legal Disclaimers

### Limitation of Liability: TO THE MAXIMUM EXTENT PERMITTED BY LAW:

- Protocol administrators disclaim all liability
- No warranties or guarantees are provided
- Users assume all risks and consequences
- No party is responsible for any losses

## Required Acknowledgment

### **BY PROCEEDING, YOU EXPLICITLY ACKNOWLEDGE:**

1. You have read and understood all risk warnings
2. You accept full responsibility for investment decisions
3. You understand this is experimental technology with no guarantees
4. You may lose 100% of your investment
5. No party guarantees profits or protects against losses
6. You are not relying on any statements as financial advice
7. You comply with all applicable laws and regulations

**IF YOU DO NOT ACCEPT THESE RISKS - DO  
NOT PROCEED**

### Abstract

**ECON Token** introduces the first intelligent recession hedge protocol built on Binance Smart Chain, designed to protect investors during economic downturns through automated supply burns triggered by macroeconomic indicators. With 750 million total supply and 600 million tokens (80%) allocated to a burn reserve, ECON creates scarcity precisely when traditional markets decline, transforming economic uncertainty into value preservation.

**Key Innovation:** Macroeconomic-triggered burns that create inverse correlation with economic stress, providing mathematical certainty of value preservation during recession periods.

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## 2 Executive Summary

### 2.1 Vision

To create the world's first cryptocurrency that appreciates during economic recessions through intelligent supply reduction mechanisms.

### 2.2 Mission

ECON Token protects investor wealth by automatically burning tokens when economic indicators signal recession, creating artificial scarcity that drives value appreciation during market downturns.

### 2.3 Key Features

- **Fixed Supply:** 750 million tokens, no minting capability
- **Recession Triggers:** Automated burns based on CPI, unemployment, S&P 500, and PMI data
- **Maximum Protection:** Up to 80% supply reduction during severe recession
- **Real-time Oracles:** Chainlink integration for accurate economic data
- **BSC Network:** Fast, low-cost transactions on Binance Smart Chain

**Core Value Proposition:** ECON transforms economic crisis into opportunity through mathematical scarcity creation during recession periods.

## 3 Problem Statement

### 3.1 Economic Volatility Crisis

The global economy faces unprecedented uncertainty with recession probabilities reaching 36% in 2025. Traditional safe havens are failing to provide adequate protection:

Asset Class	2008 Crisis	2020 Crash	Current Issues
Gold	+24%	+25%	Storage, accessibility
Gov. Bonds	+20%	+8%	Correlation breakdown
Cash	-3% (inflation)	-7% (inflation)	Devaluation risk
Real Estate	-30%	-15%	Illiquidity

Table 3: Traditional Safe Haven Performance During Crisis

### 3.2 Cryptocurrency Limitations

While digital assets offer 24/7 liquidity and global access, they suffer from:

1. **High Volatility:** Bitcoin's 50% annual volatility limits hedge effectiveness
2. **Risk Correlation:** Positive correlation with stocks during crisis periods
3. **No Economic Response:** Lack of mechanisms responding to economic conditions
4. **Speculation Focus:** Most tokens designed for growth, not protection

**Market Gap:** No cryptocurrency exists that specifically targets recession protection through intelligent supply management responding to real economic indicators.

## 4 Solution Overview

### 4.1 Intelligent Recession Hedge

ECON solves recession protection through **inverse economic correlation** – as economic conditions worsen, token supply decreases, creating scarcity that drives value appreciation.

### 4.2 Mathematical Foundation

The relationship between supply reduction and value appreciation follows the fundamental equation:

$$P_{new} = P_{old} \times \frac{S_{old}}{S_{new}} \quad (1)$$

Where:

$$P = \text{Token Price} \quad (2)$$

$$S = \text{Circulating Supply} \quad (3)$$

### 4.3 Core Innovation

**Macroeconomic-Triggered Burns:** Smart contract monitors real-time economic indicators and automatically burns tokens from a dedicated 600M reserve when recession signals activate.

## 5 Technical Architecture

### 5.1 Blockchain Infrastructure

Parameter	Specification
Network	BNB Smart Chain Mainnet
Chain ID	56
Standard	BEP-20 Token
Block Time	3 seconds
Transaction Cost	<\$0.50
TVL Ecosystem	\$5.2 Billion

Table 4: BSC Network Specifications

### 5.2 Smart Contract Components

#### 5.2.1 ECON Token Contract

```
// SPDX-License-Identifier: MIT
pragma solidity ^0.8.0;

/**
 * @title ECON - Economic Stability Token
 * @dev Deflationary BEP-20 token on Binance Smart Chain for economic hedge protection
 * @notice 750M fixed supply, burn-only functionality, no minting - Built for economic
 */

interface IBEP20 {
    function totalSupply() external view returns (uint256);
    function balanceOf(address account) external view returns (uint256);
    function transfer(address recipient, uint256 amount) external returns (bool);
    function allowance(address owner, address spender) external view returns (uint256);
    function approve(address spender, uint256 amount) external returns (bool);
    function transferFrom(address sender, address recipient, uint256 amount) external
        returns (bool);

    event Transfer(address indexed from, address indexed to, uint256 value);
    event Approval(address indexed owner, address indexed spender, uint256 value);
}

contract ECON is IBEP20 {
    mapping(address => uint256) private _balances;
    mapping(address => mapping(address => uint256)) private _allowances;

    // Changed from _totalSupply to _currentSupply to avoid shadowing
    uint256 private _currentSupply;
    string public name = "ECON - Economic Stability Token";
    string public symbol = "ECON";
    uint8 public decimals = 18;
```

```
address public owner;

// Marketing and utility variables for BSC ecosystem
string public description = "Deflationary BEP-20 token designed for economic hedge";
string public website = "https://therecessioncoin.com/";

// BSC Network Info
uint256 public constant CHAIN_ID = 56; // BSC Mainnet
string public constant NETWORK = "Binance Smart Chain";

// Tokenomics tracking
uint256 public totalBurned = 0;
uint256 public burnCount = 0;
uint256 public constant INITIAL_SUPPLY = 750000000 * 10**18; // 750M tokens

event Burn(address indexed from, uint256 value);
event OwnershipTransferred(address indexed previousOwner, address indexed newOwner);
event BurnStatistics(uint256 totalBurned, uint256 burnCount, uint256 remainingSupply);

modifier onlyOwner() {
    require(msg.sender == owner, "ECON: Not the owner");
    _;
}

constructor() {
    _currentSupply = INITIAL_SUPPLY;
    owner = msg.sender;

    _balances[msg.sender] = _currentSupply;
    emit Transfer(address(0), msg.sender, _currentSupply);
}

function totalSupply() public view override returns (uint256) {
    return _currentSupply;
}

function balanceOf(address account) public view override returns (uint256) {
    return _balances[account];
}

function transfer(address recipient, uint256 amount) public override returns (bool) {
    _transfer(msg.sender, recipient, amount);
    return true;
}

function allowance(address owner_, address spender) public view override returns (uint256) {
    return _allowances[owner_][spender];
}
```

```

function approve(address spender, uint256 amount) public override returns (bool) {
    _approve(msg.sender, spender, amount);
    return true;
}

function transferFrom(address sender, address recipient, uint256 amount) public {
    _transfer(sender, recipient, amount);

    uint256 currentAllowance = _allowances[sender][msg.sender];
    require(currentAllowance >= amount, "ERC20: transfer amount exceeds allowance");

    _approve(sender, msg.sender, currentAllowance - amount);
    return true;
}

function _transfer(address sender, address recipient, uint256 amount) internal {
    require(sender != address(0), "ERC20: transfer from the zero address");
    require(recipient != address(0), "ERC20: transfer to the zero address");

    uint256 senderBalance = _balances[sender];
    require(senderBalance >= amount, "ERC20: transfer amount exceeds balance");

    _balances[sender] = senderBalance - amount;
    _balances[recipient] += amount;

    emit Transfer(sender, recipient, amount);
}

function _approve(address owner_, address spender, uint256 amount) internal {
    require(owner_ != address(0), "ERC20: approve from the zero address");
    require(spender != address(0), "ERC20: approve to the zero address");

    _allowances[owner_][spender] = amount;
    emit Approval(owner_, spender, amount);
}

/**
 * @dev Burns tokens from caller's balance - Economic Hedge Mechanism
 * @param amount The amount of tokens to burn
 * @notice Burning tokens reduces total supply, creating deflationary pressure
 */
function burn(uint256 amount) public {
    require(_balances[msg.sender] >= amount, "ECON: burn amount exceeds balance");
    require(amount > 0, "ECON: burn amount must be greater than 0");

    _balances[msg.sender] -= amount;
    _currentSupply -= amount;
}

```

```

    totalBurned += amount;
    burnCount += 1;

    emit Transfer(msg.sender, address(0), amount);
    emit Burn(msg.sender, amount);
    emit BurnStatistics(totalBurned, burnCount, _currentSupply);
}

/**
 * @dev Burns tokens from specified account using allowance - Authorized Burn
 * @param account The account to burn tokens from
 * @param amount The amount of tokens to burn
 */
function burnFrom(address account, uint256 amount) public {
    uint256 currentAllowance = allowance(account, msg.sender);
    require(currentAllowance >= amount, "ECON: burn amount exceeds allowance");
    require(amount > 0, "ECON: burn amount must be greater than 0");

    _approve(account, msg.sender, currentAllowance - amount);

    require(_balances[account] >= amount, "ECON: burn amount exceeds balance");
    _balances[account] -= amount;
    _currentSupply -= amount;
    totalBurned += amount;
    burnCount += 1;

    emit Transfer(account, address(0), amount);
    emit Burn(account, amount);
    emit BurnStatistics(totalBurned, burnCount, _currentSupply);
}

/**
 * @dev Returns current burn statistics for transparency
 * @return _totalBurned Total tokens burned since deployment
 * @return _burnCount Number of burn transactions
 * @return _supplyReduction Percentage of supply burned (in basis points)
 */
function getBurnStatistics() public view returns (uint256 _totalBurned, uint256 _burnCount,
    uint256 supplyReduction = (totalBurned * 10000) / INITIAL_SUPPLY; // basis points)
    return (totalBurned, burnCount, supplyReduction);
}

/**
 * @dev Returns economic stability metrics
 * @return _circulatingSupply Current circulating supply
 * @return _burnRatio Ratio of burned to circulating supply
 * @return _deflationaryPressure Current deflationary pressure index
 */

```

```

function getEconomicMetrics() public view returns (uint256 _circulatingSupply, ui
    uint256 circulatingSupply = _currentSupply;
    uint256 burnRatio = totalBurned > 0 ? (totalBurned * 100) / INITIAL_SUPPLY : 0;
    uint256 deflationaryPressure = totalBurned > 0 ? (totalBurned * 1000) / circu

    return (circulatingSupply, burnRatio, deflationaryPressure);
}

/**
 * @dev Updates BSC ecosystem links (owner only)
 * @param _website New website URL
 */
function updateMarketingInfo(
    string memory _website
) public onlyOwner {
    website = _website;
}

/**
 * @dev Transfers ownership of the contract to a new account
 * @param newOwner The address of the new owner
 */
function transferOwnership(address newOwner) public onlyOwner {
    require(newOwner != address(0), "ECON: New owner is the zero address");
    emit OwnershipTransferred(owner, newOwner);
    owner = newOwner;
}

/**
 * @dev Renounces ownership, leaving the contract without an owner
 * @notice This makes the contract fully decentralized but removes admin function
 */
function renounceOwnership() public onlyOwner {
    emit OwnershipTransferred(owner, address(0));
    owner = address(0);
}

/**
 * @dev Returns BSC-specific token information for wallets and explorers
 */
function getTokenInfo() public view returns (
    string memory _name,
    string memory _symbol,
    string memory _description,
    string memory _network,
    uint256 _chainId,
    uint256 _supply, // Changed from _totalSupply to _supply
    uint256 _initialSupply,

```



```

        uint8 _decimals
    ) {
        return (name, symbol, description, NETWORK, CHAIN_ID, _currentSupply, INITIAL
    }

/**
 * @dev Returns BSC ecosystem links for DApps and wallets
 */
function getEcosystemLinks() public view returns (
    string memory _website
) {
    return (website);
}
}

```

### 5.3 Oracle Integration

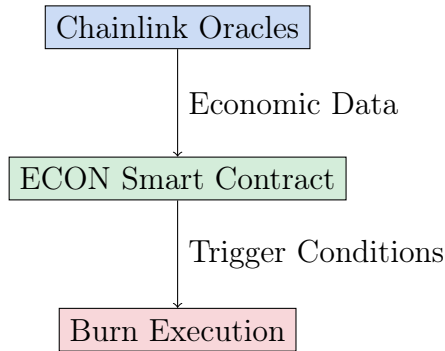


Figure 1: Oracle Data Flow Architecture

## 6 Tokenomics

### 6.1 Supply Distribution

**Total Supply: 750,000,000 ECON Tokens**

Allocation	Tokens	Percentage	Purpose
Burn Reserve	600,000,000	80%	Recession-triggered burns
Liquidity Pool	75,000,000	10%	DEX trading pairs
Team & Advisors	45,000,000	6%	Core team allocation
Treasury	30,000,000	4%	Development & operations

Table 5: ECON Token Distribution

### 6.2 Vesting Schedule

- **Team Tokens:** 24-month linear vesting, 6-month cliff

- **Liquidity:** Locked for 24 months post-launch
- **Treasury:** 12-month vesting for operations

### 6.3 Economic Model

#### Deflationary by Design:

- No minting capability post-deployment
- Continuous supply reduction through burns
- Scarcity increases during economic stress
- Fixed maximum supply ensures long-term value

## 7 Burn Mechanism

### 7.1 Economic Triggers

The ECON protocol monitors five critical economic indicators:

Trigger	Condition	Burn %	Data Source
Inflation	CPI > 6% annually	15%	Federal Reserve
Unemployment	Rate > 8%	15%	Bureau of Labor
Market Crash	S&P 500 drops >7% daily	20%	S&P Dow Jones
Manufacturing	PMI < 40 for 2 months	18%	ISM
Official Recession	Fed/Gov declaration	100%	Government

Table 6: Economic Burn Triggers

### 7.2 Burn Mathematics

#### Progressive Economic Deterioration Scenario:

$$\begin{aligned}
 \text{Initial Reserve: } & 600,000,000 \text{ tokens} & (4) \\
 \text{CPI Trigger (15%): } & 600M - 90M = 510M & (5) \\
 \text{Unemployment (15%): } & 510M - 76.5M = 433.5M & (6) \\
 \text{Market Crash (20%): } & 433.5M - 86.7M = 346.8M & (7) \\
 \text{PMI Decline (18%): } & 346.8M - 62.4M = 284.4M & (8) \\
 \text{Recession (100%): } & 284.4M \rightarrow 0 & (9)
 \end{aligned}$$

**Total Maximum Burn:** 600M tokens (80% of total supply)

## 7.3 Price Impact Calculation

Assuming constant market capitalization of \$100M:

Supply State	Tokens	Price per Token
Initial	750,000,000	\$0.133
After 40% burn	450,000,000	\$0.222 (+67%)
After 60% burn	300,000,000	\$0.333 (+150%)
After 80% burn	150,000,000	\$0.667 (+400%)

Table 7: Price Appreciation Through Supply Reduction

## 8 Use Cases

### 8.1 Primary Applications

#### 8.1.1 Portfolio Hedge (Individual Investors)

- **Allocation:** 5-15% of investment portfolio
- **Purpose:** Protection against market downturns
- **Benefit:** Appreciation when traditional assets decline

#### 8.1.2 Corporate Treasury (Businesses)

- **Function:** Recession-resistant cash reserves
- **Application:** Operating capital protection
- **Advantage:** Maintain purchasing power during crisis

#### 8.1.3 Institutional Hedge (Asset Managers)

- **Strategy:** Alternative investment allocation
- **Implementation:** Risk parity portfolio component
- **Outcome:** Improved Sharpe ratios during volatility

## 9 Team & Governance

### 9.1 Development Team

- Blockchain developers with 5+ years experience
- Economic researchers from traditional finance
- Security specialists and audit partners
- Community managers and growth experts

## 9.2 Governance Model

### 9.2.1 Progressive Decentralization

1. **Launch Phase:** Core team operational control
2. **Growth Phase:** Community parameter voting
3. **Maturity Phase:** Full DAO governance

### 9.2.2 Voting Mechanics

$$\text{Base Voting Power} = 1 \text{ ECON} = 1 \text{ Vote} \quad (10)$$

$$\text{Staking Multiplier} = \text{up to } 2 \times \text{ for long-term locks} \quad (11)$$

$$\text{Participation Bonus} = \text{Rewards for active governance} \quad (12)$$

## 10 Risk Factors

### 10.1 Technical Risks

#### Smart Contract Vulnerabilities

- **Risk:** Bugs could cause incorrect burns
- **Mitigation:** Comprehensive audits, bug bounties, gradual rollout

#### Oracle Manipulation

- **Risk:** False economic data triggering burns
- **Mitigation:** Multiple data sources, time delays, community oversight

### 10.2 Economic Risks

Risk	Description	Mitigation
Over-Burning	Excessive burns reducing liquidity	Circuit breakers, minimum reserves
Correlation Risk	ECON following traditional patterns	Mechanism refinement, modeling
Market Adoption	Limited hedge recognition	Education, partnerships

Table 8: Economic Risk Assessment

## 11 Conclusion

ECON Token represents a paradigm shift in cryptocurrency design, creating the first digital asset specifically engineered to appreciate during economic recessions. Through

intelligent burn mechanisms triggered by real macroeconomic indicators, ECON transforms economic uncertainty into mathematical certainty of value preservation.

**Investment Thesis:** As traditional safe havens fail and economic volatility increases, ECON provides a modern solution that combines cryptocurrency accessibility with defensive asset characteristics.

For investors seeking protection against economic downturns, institutions requiring treasury hedging, and anyone concerned about traditional market vulnerabilities, ECON offers a compelling proposition: a cryptocurrency that thrives when others struggle, creating wealth precisely when protection is most needed.

**FINAL CRITICAL REMINDERS:**

- This is EXPERIMENTAL technology with NO guarantees
- You may LOSE 100% of your investment
- Past performance does NOT predict future results
- NO party assumes liability for your losses
- ONLY invest what you can afford to lose completely
- ALWAYS consult qualified financial professionals

**The future of recession protection is programmable,  
transparent, and accessible to all.**

**But it comes with EXTREME RISKS that you must  
understand and accept.**

## A Technical Specifications

Parameter	Value
Contract Address	0x9ab09ab657c52d6eb29179efada5bda3d603297d
Network	Binance Smart Chain (BSC)
Token Standard	BEP-20
Decimals	18
Total Supply	750,000,000 ECON
Burn Reserve	600,000,000 ECON (80%)

Table 9: ECON Token Technical Specifications

## B Economic Data Sources

- Federal Reserve Economic Data (FRED)
- Bureau of Labor Statistics
- S&P Dow Jones Indices
- Institute for Supply Management
- Chainlink Oracle Network

## C Legal Disclaimers

This whitepaper is for informational purposes only and does not constitute investment advice. Past performance does not guarantee future results. Cryptocurrency investments carry inherent risks including total loss of capital. Consult with qualified financial advisors before making investment decisions.

## ECON Token - Where Economic Crisis Becomes Opportunity

*Official Website:* <https://therecessioncoin.com/>

*Contract:* <https://bscscan.com/token/0x9ab09ab657c52d6eb29179efada5bda3d603297d>

*Email:* [contact@therecessioncoin.com](mailto:contact@therecessioncoin.com)

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