HuskyCoin – Tokenomics

Initial Supply

100,000,000,000 SKY

Revised Initial Distribution

• **60%** - Liquidity & Circulation (60,000,000,000 SKY)

Ensures sufficient liquidity and broad market circulation

• **15%** - Ecosystem & Development Fund (15,000,000,000 SKY)

Allocated for ongoing development, strategic partnerships, and ecosystem growth.

• **10%** - Marketing & Community Incentives (10,000,000,000 SKY)

Funds marketing campaigns and incentives to energize and engage the community.

• **5%** - Team Allocation (5,000,000,000 SKY) (vesting over 12-24 months)

Aligns the team's long-term interests and ensures their commitment to the project.

• **10%** - Reserve (10,000,000,000 SKY)

Set aside for unforeseen events, future opportunities, or emergency measures.

1. Introduction

• **Vision and Objective**:

Create a token with strong potential that rewards holders and limits inflation through smart mechanisms. The idea is to combine a progressive reduction in supply (burn) with long-term incentives (staking) to create a sustainable and attractive dynamic for investors.

• **Key Mechanisms**:

• **Automatic Burn on Each Transfer**

• Tax Directed to a TaxWallet to Finance Development, Liquidity, and Marketing

• Staking with Minted Rewards

• 1% Burn on Each Staking Withdrawal

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2. Initial Supply and Deflationary Approach

• Initial Supply:

100 billion tokens at launch.

• Burn Mechanism:

An integrated burn function that, on every transfer, destroys a portion of the tokens. This gradually reduces the circulating supply, increasing rarity and potentially the token's value.

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3. Transaction Taxes

Each transaction (buy, sell, or transfer) incorporates two types of taxes:

• Burn Tax:

• Function: Destroys a fixed percentage of tokens on each transfer.

• Example: For a transaction of 1,000 tokens, apply, for example, a 2% burn (20 tokens burned).

• Tax to the TaxWallet:

• Function: Collects a percentage of tokens to fund various initiatives (development, marketing, liquidity, partnerships, etc.).

• Example: For the same transaction of 1,000 tokens, apply a 3% tax directed to the TaxWallet (30 tokens collected).

• Overall Impact:

• A progressive reduction in the circulating supply (deflation via burn).

• Creation of a fund (TaxWallet) to support growth and implement buyback/liquidity mechanisms to stabilize the token.

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4. Staking System and Rewards

• **Future Activation**:

The staking function will be activated at a later date, offering users the ability to lock their Husky tokens to earn rewards.

• **Minted Rewards**:

• **Principle**: Staking rewards are not taken from the existing supply but are minted at the time of payout.

• **Advantage**: Encourages holding and participation without immediately diluting the initial supply.

• **Withdrawal Mechanism**:

• **1% Burn on Withdrawal**: With every staking withdrawal, 1% of the withdrawn tokens is automatically burned.

• **Objective**: To create friction for impulsive withdrawals and contribute to the deflationary effect, despite the issuance of new rewards.

• **Inflation/Deflation Balance**:

Although minting rewards introduces controlled inflation, the burn mechanisms (on both transactions and withdrawals) are designed to compensate and maintain a balanced dynamic. It will be important to modulate the mint rate and adjust the percentages based on community feedback and market evolution.

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5. Transaction Scenario Example

• **Standard Transaction** (example with 1,000 tokens):

• **Burn on Transfer (2%)**: 20 tokens burned.

• **Tax to the TaxWallet (3%)**: 30 tokens transferred to the TaxWallet.

• **Tokens Received by the Recipient**: 950 tokens.

• **Staking Withdrawal** (example with 100 tokens):

• **1% Burn on Withdrawal**: 1 token burned.

• **Tokens Actually Received**: 99 tokens.

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6. Governance and Scalability

• **Future Adjustments**:

The tokenomics can be reviewed based on market evolution and community feedback. For example, the burn and tax percentages may be adapted to meet liquidity needs or adjust the inflation/deflation balance.

• **Transparency**:

Regular reports on the evolution of the supply, amounts burned, and TaxWallet usage should be published to build investor trust.

• **Community Participation**:

Involve the community in key decisions (e.g., adjusting rates or activating staking) through a decentralized governance system.

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7. Final

This tokenomics is designed to:

• **Reward Loyalty**: Through minted staking rewards, incentivize holders to keep and invest in the token.

• **Create a Deflationary Dynamic**: Burns on each transaction and on staking withdrawals gradually reduce the circulating supply.

• **Ensure Project Sustainability**: The TaxWallet supports continuous development, liquidity, and marketing efforts, ensuring stable and sustainable growth.