QFS Token

1. Project Overview

Project Name QFS

Ticker Symbol Q

Blockchain Solana

Token Mint Address : Tnvt8vybtsNw8rdgbduuu1Ck4S6fwD9wkW4REKLSgem

Liquidity Pool : 7zvcG66dPdXPdiUZZcjhM4nfxJhHhdhYHFGjZPEypCrG

2. Tokenomics & Initial Distribution

Metric	Value
Initial Total Supply	1,000,000,000 (1 Billion) Q Tokens
Final Target Supply	100,000,000 (100 Million) Q Tokens
Supply Reduction	90% (From 1B to 100M)

3. Unique Token Mechanism: The Deflationary Burn

QFS implements a hyper-deflationary model designed to drastically and continuously reduce its total supply.

Transaction Tax: A 20% fee is applied to every transaction (buy/sell).

Burn Mechanism: 100% of this 20% tax is permanently burned (sent to a dead wallet), removing it from circulation forever.

Weekly Execution: This burning process is executed on a weekly basis.

4. Project Roadmap & Future State

The project has a clear, two-phase roadmap:

Phase 1: Active Burning

The 20% tax and burn mechanism remains active.

This phase continues until the total circulating supply is reduced from the initial 1 billion tokens to the target of 100 million tokens.

Phase 2: Tax Removal & Contract Renunciation

Once the 100 million token supply target is reached:

The 20% transaction tax will be disabled permanently (set to 0%).

The contract ownership will be renounced, making the token fully decentralized and immutable. This means no further changes to the token's rules can be made by anyone.

5. Key Summary for Investors

High Deflationary Pressure: The aggressive 20% burn rate creates significant buy-and-sell pressure and is designed to increase scarcity over time.

Clear End Goal: The project has a predefined finish line (100M supply) after which all taxes are removed.

Planned Decentralization: The final step of renouncing the contract ensures long-term trust and aligns with decentralization principles.

- Telegram : https://t.me/planulQ
- Website : https://PlanulQ.com