



SavnSent

White Paper

Nothing contained in this document or any related material should be taken as financial advice and has been provided for informational purposes only

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INTRODUCTION TO SAVNSENT

SavnSent is a deflationary cryptocurrency created as a store of value. It differs in its approach to achieve this goal by implementing several key features. Primarily, by removing tokens from circulation and distributing transaction fees to the value of the remaining tokens. It aims to decrease volatility by being advantageous for users to hold and transact with. Rather than buying and selling, users can transfer SavnSent to anyone, for little to nothing, while also contributing to the value of the underlying currency. SavnSent is not just money, it's something better.



KEY FEATURES



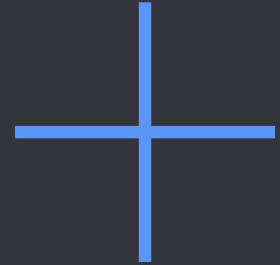
1. Deflationary Supply
2. Automated Burns
3. Anti-Bot
4. Anti-whale
5. Dump Protection
6. Low Tides / High Tides
7. Tidal Waves & Tsunami

WHAT IS ETHEREUM AND WHY IT MATTERS!

SavnSent operates on Polygon, a layer-two scaling solution for Ethereum that can process over sixty thousand transactions per second.

Ethereum is an open-source public service that employs blockchain technology to enable smart contracts and cryptocurrency trading without the involvement of a middleman.

Externally owned accounts (managed by private keys affected by human users) and contract accounts are the two types of accounts available on Ethereum. Ethereum enables developers to create a wide range of decentralized applications.





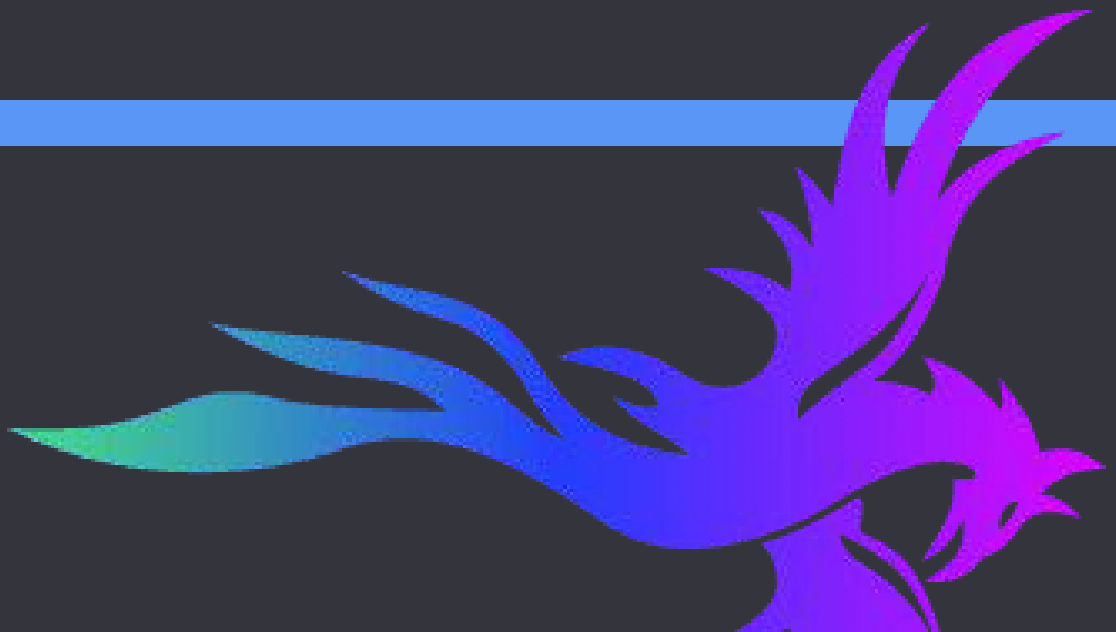
TOKENOMICS FOR A SUBSTAINABLE FUTURE!

- (Deflationary Supply)
 - 77.7 B "Approx. 11 per person"
- (Anti-bot Mechanism)
 - Tokens are temporarily frozen to prevent the use of trading bots.
- (Anti-Whale Mechanism)
 - Wallet holdings are limited to 1% of the Initial supply.
- (Dump Protection)
 - Max sell transactions are limited to .07% of the Initial supply.
- (Liquidity)
 - All transactions contribute to building liquidity.
- (Incentivized Success)
 - Tides are generated in SavnSent, not USD, as an incentive for all participants to ensure the success of the project. (Including the Dev. Team.)
 - Tidal waves are distributed in Matic, evenly, and only to the coins in circulation, not to the contract wallet. This is done to offset transaction fees and incentivize users for holding.
 - A minimum of 777 tokens are required to become eligible for Tidal Waves.



ROAD MAP

- 1** Design and Development
- 2** Live on Dex
- 3** Build Momentum
- 4** Gain Popularity and Social Media Following
- 5** Advertising and Marketing
- 6** Further Development / Integration with Latest Technologies
- 7** Broaden Horizons to Achieve a Global Impact



TIDAL WAVES

Tidal Waves and Tsunami are produced by Tides.

This is an illustration of a Tidal Wave being generated by a transfer. Wallet "A" sent one-hundred SavnSent to "B", represented by the green arrow. This generated a "Low Tide," of point zero-seven percent. Notice that "C" received twice as much as "D", "A" got some back, and "B" only received the transfer. This was all based upon the balance of each wallet. Tidal Waves are distributed evenly to each coin. "C" holds the most SavnSent, therefore received a larger portion of the wave. "B" received the transfer, but does not hold a balance greater than seven hundred and seventy-seven, therefore does not qualify for Tidal Waves. We also see that some SavnSent have been completely removed from circulation by remaining at (0x).

Had this been a sell, instead of a transfer, it would have generated "High Tides," of seven percent, and a Tidal Wave of a magnitude one hundred times greater, often referred to as a Tsunami.

