TYCHE.SPACE WHITE PAPER

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Decentralized secure area with lotto, scratch and casino games.

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Executive Summary

TYCHE.SPACE is Web2 and Web3 application. It provides real trust with the lottery and drawing processes provided as open source. Smart contract technology is the factor that ensures trust in this case. TYCHE.SPACE provides you with an environment of trust that governments and private organizations cannot.

Blockchains are great for securely storing valuable data, with this technology we aim to provide you with a powerful and secure experience.

TYCHE.SPACE will provide the confidence needed to become industry leaders in their field and become the definition of trust. I promise the most successful experience with stable coins fixed at \$1 per ticket with cheap gas costs on Binance Smart Chain.

Key features

Secure, Open Source, Open Session

The core of TYCHE is clear for you. The transaction logs made at the time of the election are instantly publicly published. Our open source system ensures transparency.

Seamless scalability

TYCHE.SPACE applications are decentralized. Transactions are recorded forever thanks to the Blockchain technology and you can see who wins with the win rate we offer you.

Decentralized Computation

With TYCHE.SPACE Blockchain technology, you win your own luck with a decentralized calculation without cheating without messing with your luck.

Cost-effective and simple to use

Open app, connect wallet, buy ticket and wait to win

- In the lottery, the game lasts 24 hours, and each player pays per ticket in one of the stable currencies.
- The odds of each ticket are the same while the game is over.
- At the end of the game, the winning ticket takes 80% of the house and 10% remains in the house for the next game. 5% is added as LP for \$TYCHE TOKEN. 5% is transferred to the developer account as developer charge.

Use-cases

Lotto

In a game where the players participate in the game by buying a ticket, a random ticket is selected with the algorithm we have written and the selected ticket wins the game.

Scratchcard

It is under development.

Casino

It is under development.

Bridges

We are currently running it on the Binance Network, but we will expand to other networks in the next stage.

Collateral

For the lotto game, users finance the game themselves. For subsequent games, 10% remains in the bank at the end of each game, thus generating its own income.

Disclaimer:

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