



# Agronomist Tech

<https://agronomist.tech>

<https://twitter.com/AgronomistTech>

<https://discord.gg/tR45QftB6K>

# Introduction

**The modern crypto-world is developing very fast and growing every day. New projects are constantly entering the market, and it is getting harder and harder to keep track of investment opportunities in each of them.**

**The latest round of development has brought us a new era - decentralized finance. In a short period of time, many DeFi projects have appeared that offer various investment opportunities.**

**Among these tools, various DeX platforms have developed, allowing you to invest your tokens and earn passively. And on the basis of these platforms, "farms" are increasingly emerging that reward users with their new tokens for providing liquidity to new projects.**

**Such passive earning mechanisms can be categorized as follows:**

- ✓ providing pool liquidity
- ✓ coin stacking
- ✓ profitable farming
- ✓ Etc

**There are hundreds of platforms offering the opportunity to make money in one or more of the ways listed on any of the existing blockchains. They all show enormous interest rates in the short term (APY / APR percentages), promising huge returns, but choosing the right one becomes very difficult. After all, there are a large number of parameters to pay attention to in order not to get the calculations wrong and choose the right tool.**

**To reduce risks and assist you in choosing a reliable platform for your tokens, we create Agronomist.tech.**



# About the project

**Agronomist.Tech** - is a new analytics platform for DeFi projects that aims to analyze staking, farming, dex projects.

We are developing an intellectual product that will be responsive to changes in market realities and help you choose the most wellrounded investment strategy in the DeFi segment.

**What we plan to implement:**

- ✓ Collection of information on the state of liquidity pools from as many DeXs as possible
- ✓ Collection of information on profitability from farming and staking
- ✓ various projects
- ✓ dashboard to display assets of a particular user
- ✓ risk analysis for each project
- ✓ multi-chain support
- ✓ provision of advice on selecting a pool/platform for investment
- ✓ convenient customizable notifications
- ✓ launch of own farms with reinvestment
- ✓ Analyze NFT contracts

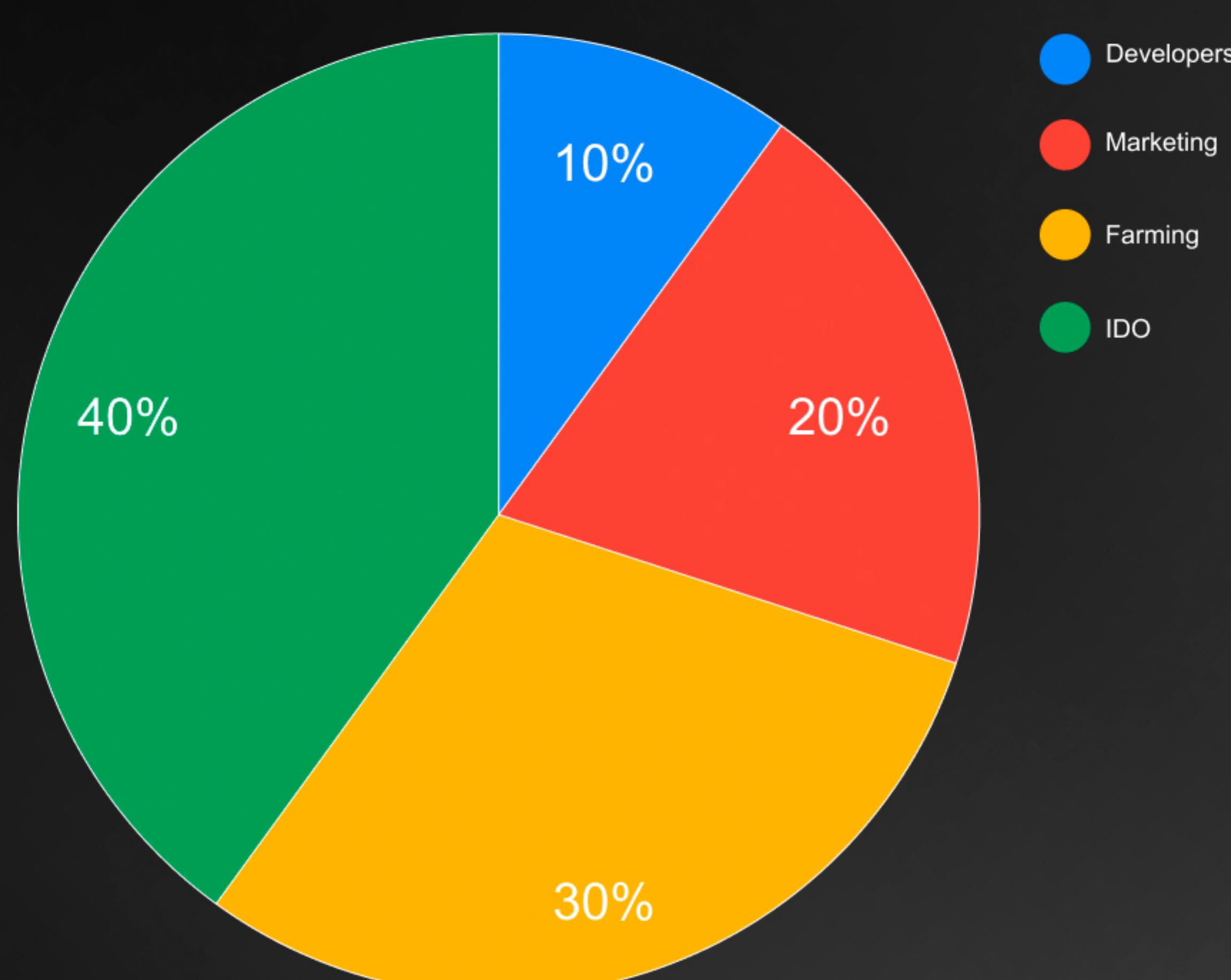
# Tokenomics

There are plans to issue 10 million AGTE tokens:

- ✓ 1 million for developers
- ✓ 2 million for advertising, marketing, promotion program
- ✓ 3 million for reservation for future farming and provision liquidity with freeze
- ✓ 4 million for IDO/pre-seed

Tokens will be used to pay for paid features of the service, to receive rewards from own staking/farming, and to receive rewards from service fees. When the paid features are implemented, the plan is to burn tokens to increase their value and reduce turnover.

If we pass the IDO program - these tokens will be burned at 20% for every big step of the project.



# Roadmap

The implementation of the functionality is planned in stages. The first steps will be made to work in the Solana ecosystem, followed by the addition of BSC and Ethereum blockchains.

The planned timeline for adding functionality is as follows:

- ✓ June - July 2021 - project and blockchain platform research.  
Community development in Discord
- ✓ August 2021 - Token distribution
- ✓ - September - initial analytics in Solana blockchain for pools;  
listing on Serum dex
- ✓ Autumn 2021 - logging in with Sollet wallet and displaying data directly to the user; advanced farming analytics; creating pools
- ✓ Winter 2021-2022 - BSC blockchain (pancakeswap, 1inch, sushiswap) will be added
- ✓ Spring 2022 - ETH blockchain (uniswap, 1inch, sushiswap) will be added; monitoring and notification of potential bandwidth increases

# Functionality

## Multichain support

Our project plans to create support for all popular blockchains:

- ✓ Solana - basic start-up platform
- ✓ BSC - cheap and popular platform with large infrastructure, good base for experiments with Ethereum blockchain
- ✓ Ethereum - the most popular blockchain with smart contracts

## Smart analytics for pools

We are planning to create analytics for farm pools, liquidity pools and stacking. We want to collect a lot of metrics for analysis and make predictions about the future of these pools:

- ✓ Real APY based on stacking and harvesting transactions
- ✓ Predictions for prop asset for any period.
- ✓ Number of members in the pool
- ✓ Pooling odds for new projects
- ✓ And much more...

## Notifications

Many cryptocurrency projects don't have any notification system, but it's a very necessary option to secure your money. We want to create a very flexible system for notifications:

- ✓ Support for most popular messengers (email, telegram, discord, etc.)
- ✓ Flexible rules for notifications (based on values, prices, events)

## Risk assessment

We collect many different metrics and can predict some risks for pools:

- ✓ Rug pull.
- ✓ Coin drop.
- ✓ Contract owner review

## Governance

We will use our token to vote in governance on new features, allocation/burning tokens, and more.

