



XGEC Tokenomic Whitepaper

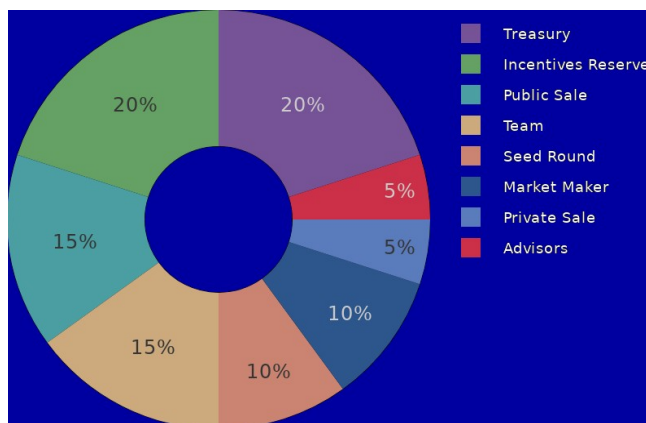


1/ Allocation and Vesting Schedule

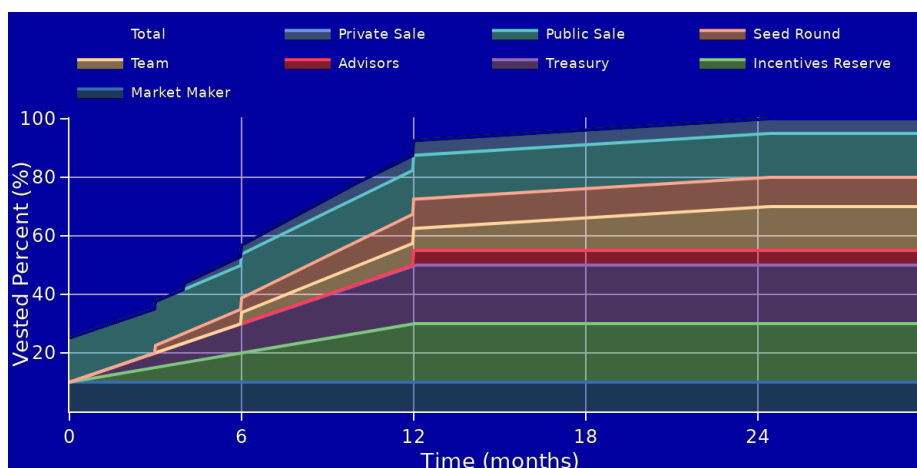
The issuer, XGEC Tokenomic, commits to having a maximum supply of **750 000 000 tokens**, vested over a total of **24 months**.

The allocation and vesting of tokens is as follows:

Allocation



Vesting



Entity	Allocation (%)	Vesting start (month)	Vesting Cliff (month)	Vesting Duration (months)
Private sale	5	0	4	10
Public Sale	15	0	0	0
Seed Round	10	0	3	12
Team	15	0	6	24
Advisors	5	0	12	12
Treasury	20	0	0	12
Incentive Reserve	20	0	0	12



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2/ Value propositions and their interaction with the token economy

The main value proposition of XGEC Tokenomic is to connect lenders and borrowers through our platform. The business model for this value proposition is to charge a borrowing fee. The fees will be distributed as follows: **90.00% for the lenders**, **7.00% for the stakers**, and **3.00% for the treasury**.

3/ Token utilities

- The token will be used as currency for the Lending fees
- 3.00% of the fee charged in Lending will be sent to the treasury.
- Lending will be used to reward stakers.
- When using the token to pay for the Lending services, users will receive a discount.

4/ Token incentives

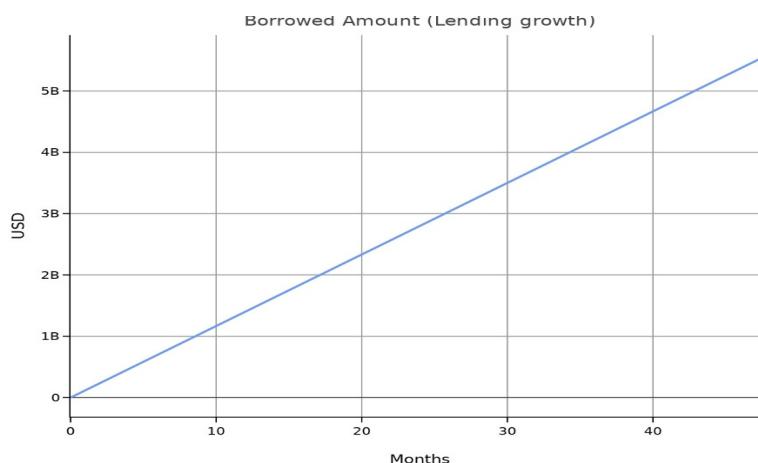
In addition to the utilities listed above, some of the token allocation has been reserved for incentivizing the Lenders, in order to accelerate the XGEC Tokenomic A flywheel.

The Incentives Reserve incentive is distributed as it vests (see the vesting schedule above).

5/ Projected organic growth of the token economy

The features detailed above have been introduced into the Space and Tokens simulation platform (<https://cenit.finance>) to project the evolution of the token economy over time. These projections focus on the organic growth of the token economy, that is, on the buying and selling pressure coming from protocol users, and not on speculative trading. The full simulation results are available here (<https://spaceandtokens.ai/simulation/218e13fc-dd7e-4e03-b1be-f7bee2bbb9cd>).

The results projected here are based on growth assumptions for the Lending value proposition, reflected in the following chart:



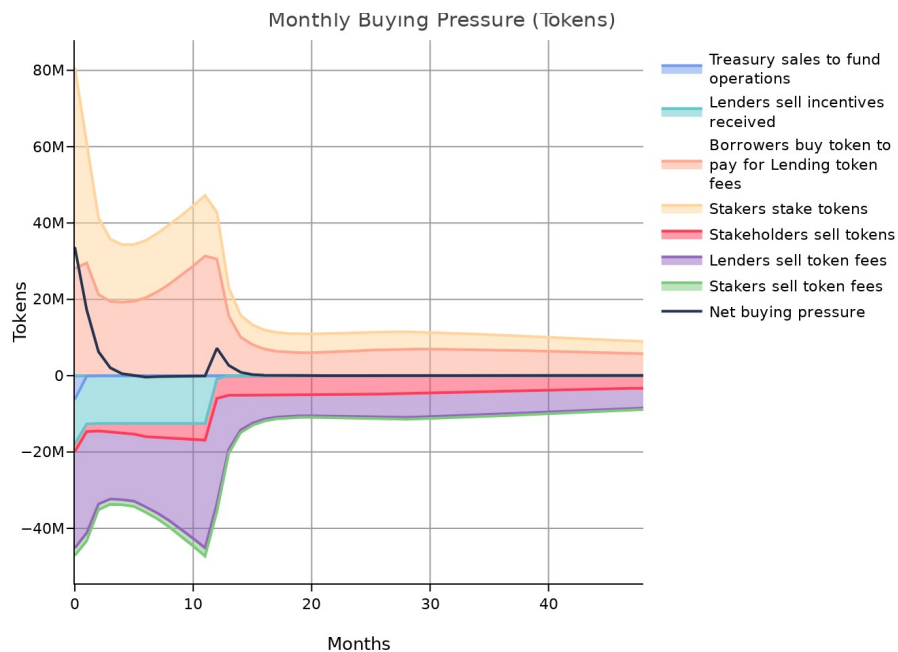
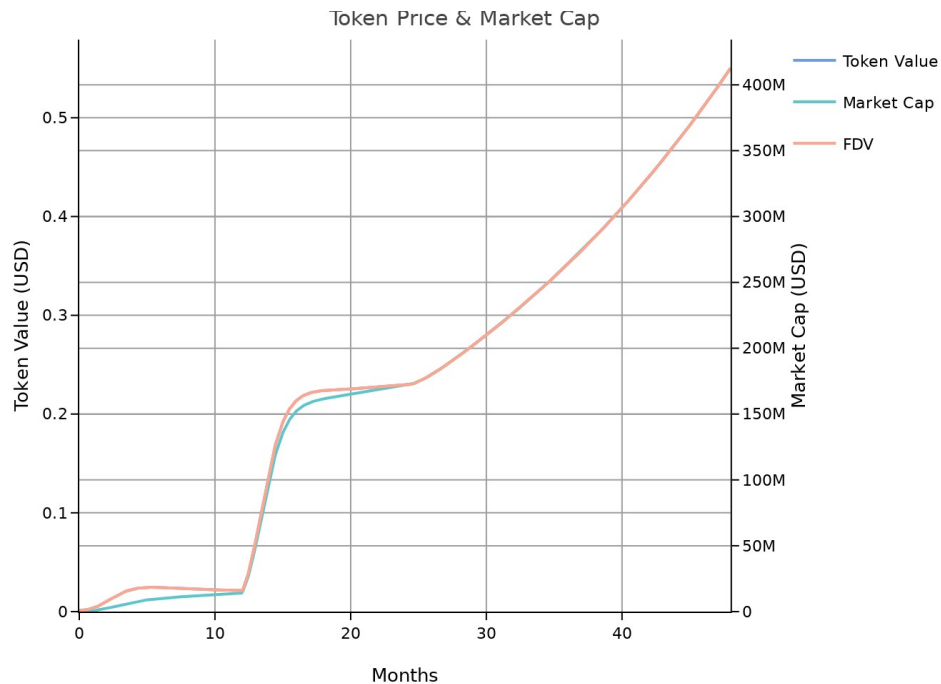


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6/ Token price and market cap

Based on the simulation results, the XGEC Tokenomic A token is expected to evolve in value as follows:

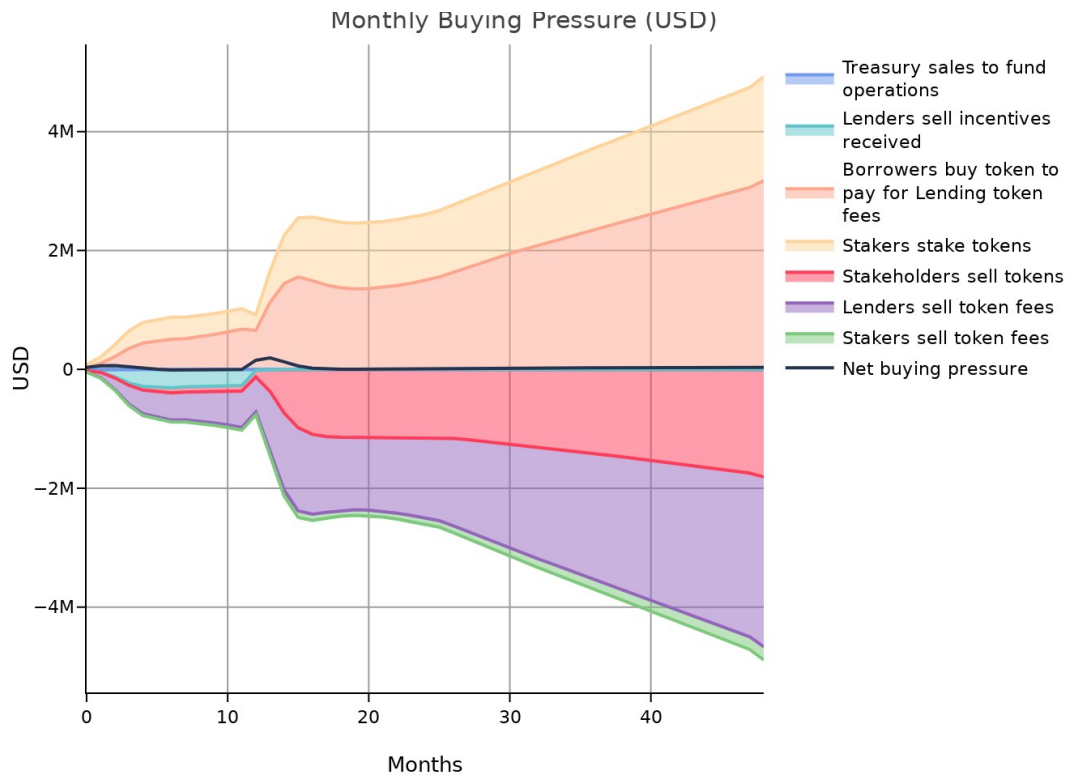




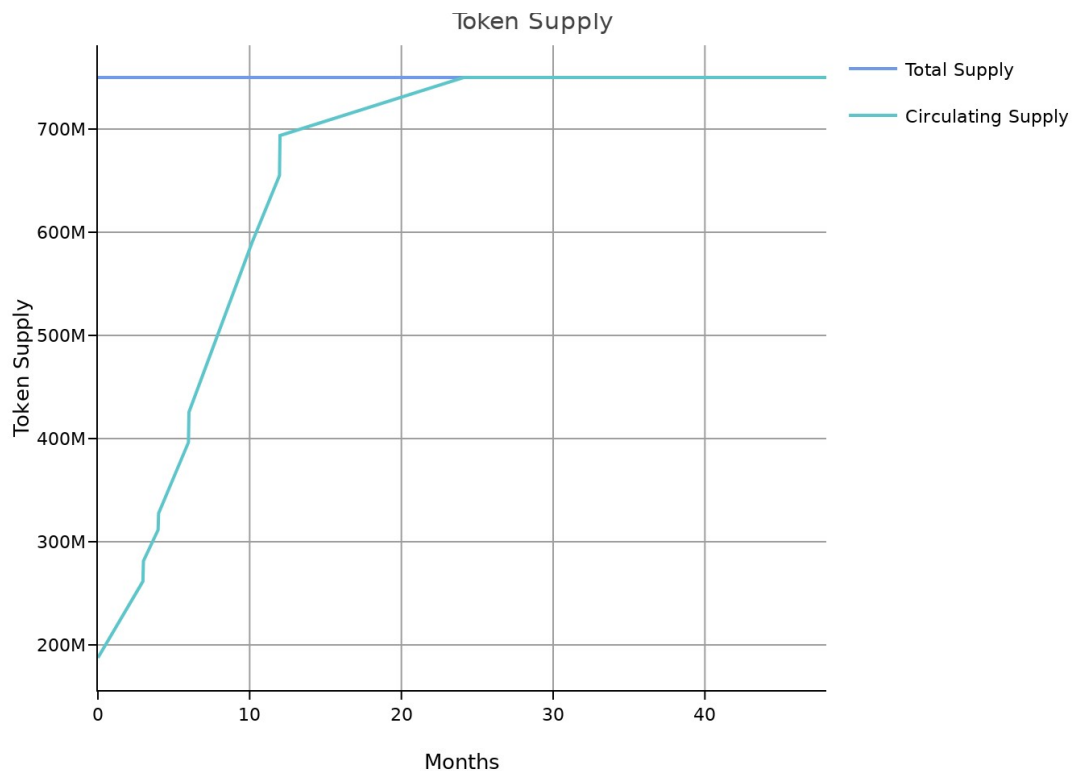
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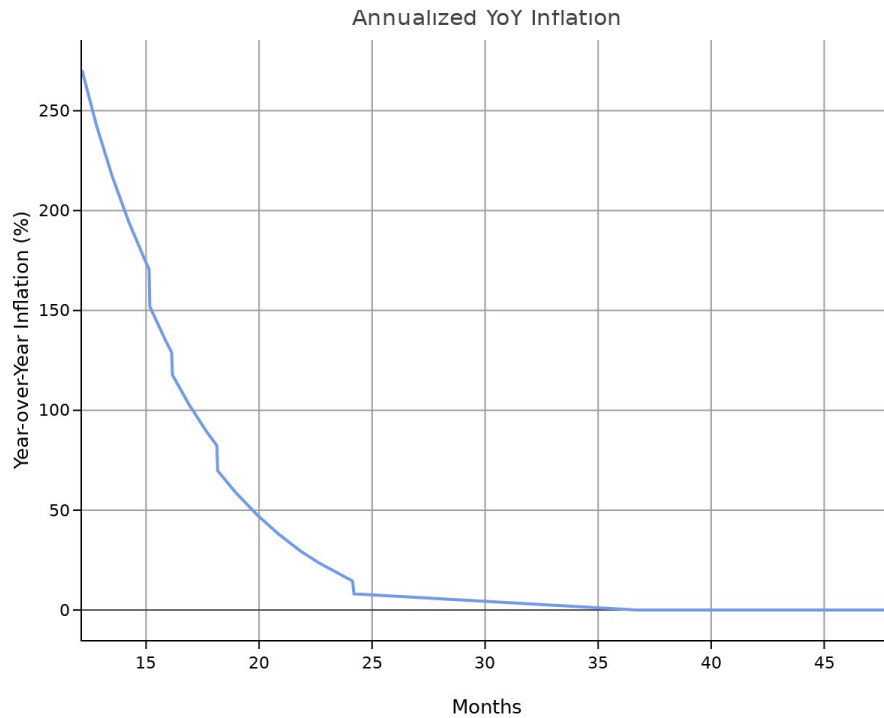


Supply and inflation



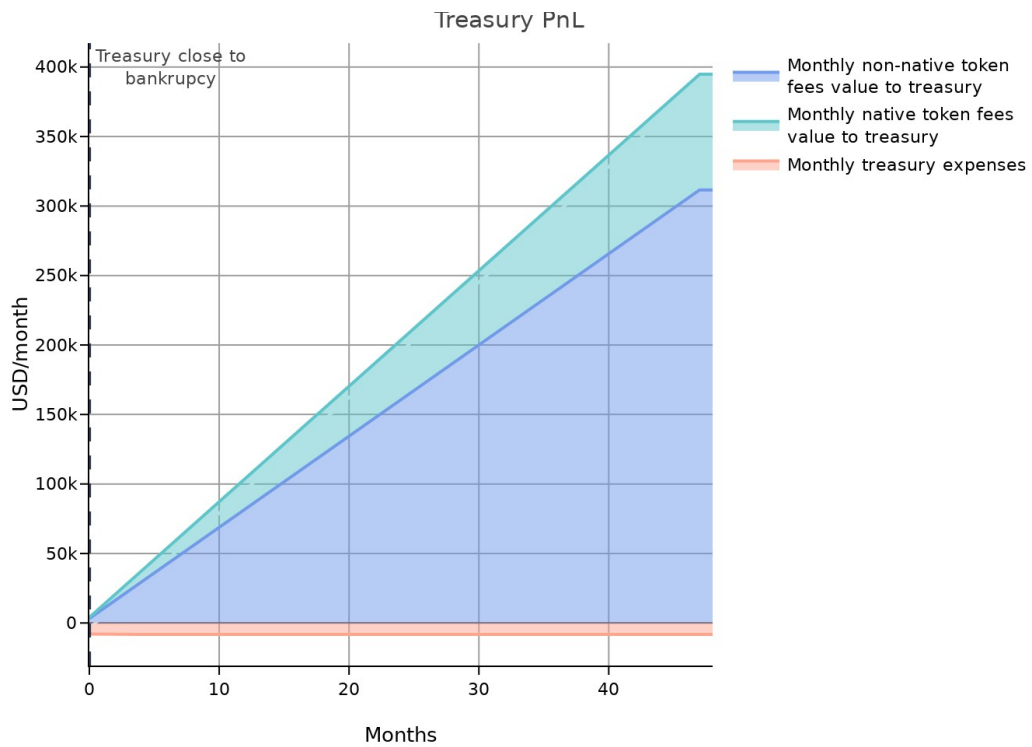


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8/ Treasury

The treasury is expected to have the following profit and loss:

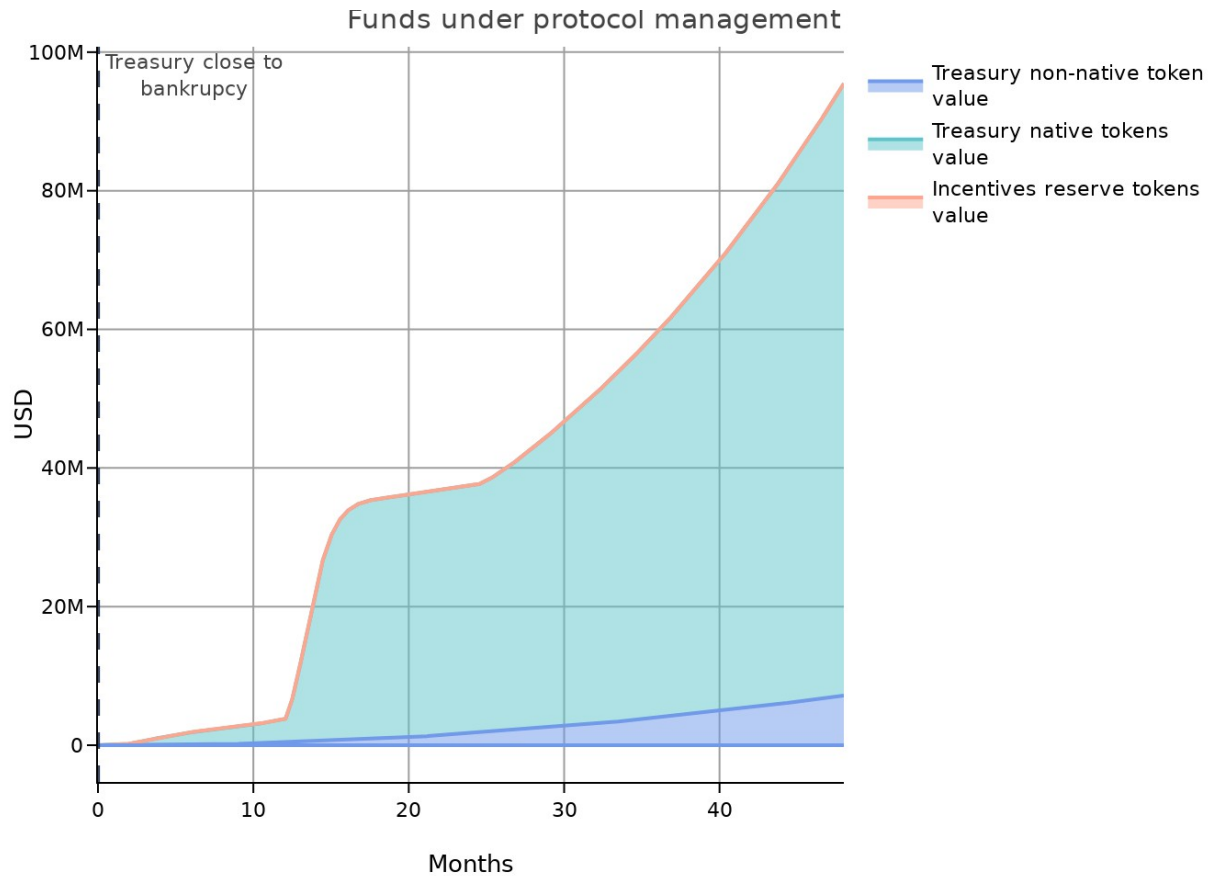




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The treasury is expected to have the following funds under management:



By year 4, the treasury is expected to have a total value of approximately \$95500000 under management, with 93% in native tokens and 9% in other currencies.