



 blacktokenomics

# TOKEN AUDIT

BLUEBERRY PROTOCOL

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**Project:** Blueberry

**Date:** July 25, 2023



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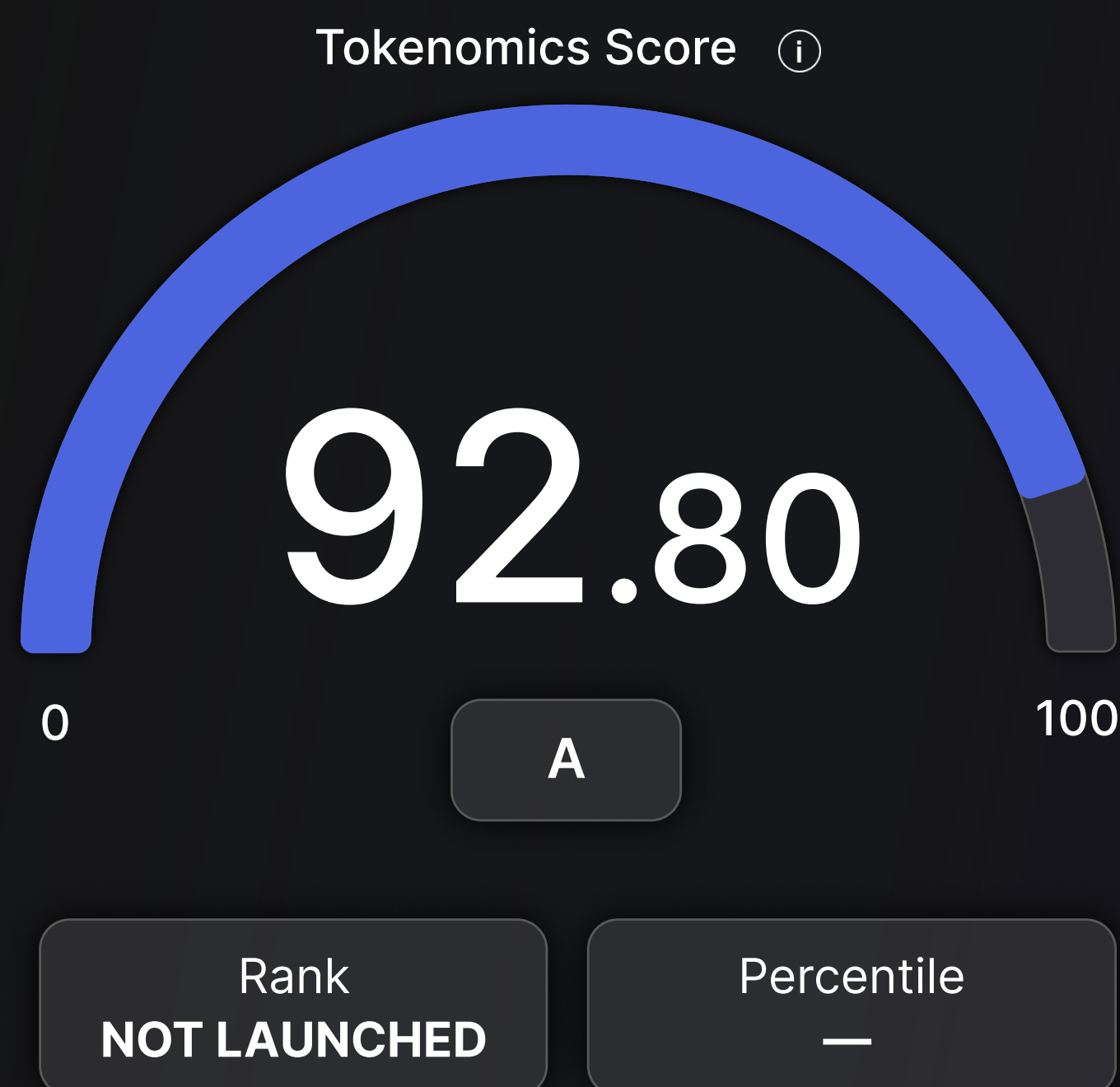


# INTRODUCTION & SCORE

BlackTokenomics is a specialized Tokenomics firm for Web3 Projects, Launchpads, VCs & Funds leading the Token Audit implementation in the space. Unlike existing models that heavily rely on speculation, we envisioned a data-driven approach to tokenomics.

Name	Blueberry Protocol
Token Ticker	\$BLB
Type	DeFi
Website	<a href="https://www.blueberry.garden/">https://www.blueberry.garden/</a>
Approved by	Andres Gonzalez

## TOKEN AUDIT SCORE



### Tokenomics Rating

Our Token Audit ratings and scores are based on a hexagonal chart that takes into consideration scores from monetary policies, supply metrics, inflation, unlocks and supply shocks, token distribution fairness, selling pressure and dilution between investors.

Our database holds 350+ projects, providing comprehensive tokenomics details and price action data. Embracing a data-driven approach, we prioritize valuable insights over speculative models, setting the new tokenomics standard.



# EVALUATION BREAKDOWN

On our Token Audits, we continually strive for excellence, placing a high priority on catering to the perspective of public sale investors, thanks to our strategic partnerships with select launchpads.

Variables	Description	Status
Monetary Policies	<p>Are a critical component of tokenomics that deals with the supply and distribution of tokens.</p> <p>It is similar to the monetary policy of traditional economies, where the central bank controls the money supply to manage inflation and economic growth.</p>	Passed
Supply Metrics	<p>This analysis covers the Total Supply vs Circulating Supply vs Initial Supply at the Token Generation Event (TGE).</p>	Passed
Inflation	<p>Refers to the increase in the circulating supply of a token over time, which can result in a decrease in its purchasing power as more tokens become available in the market.</p>	Passed
Unlocks and Supply shocks	<p>Token unlocks occur when a portion of a cryptocurrency's circulating supply becomes available for trading. This can lead to supply shocks that can affect the price of the coin or token.</p>	Passed
Token Distribution Fairness	<p>We conduct an analysis to ensure fair and inclusive token allocation, avoiding ownership concentration and fostering a level playing field for all participants.</p>	Passed
Liquidity	<p>Is there sufficient liquidity allocated to support the market launch and handle sudden supply shocks?</p>	Passed

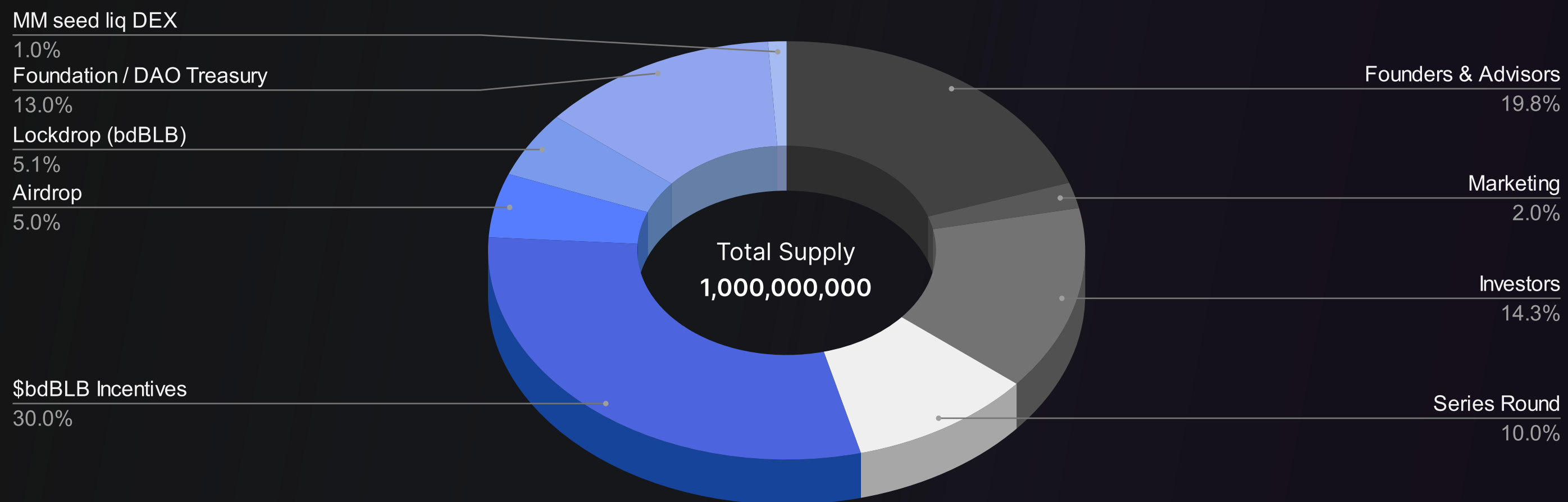


# MONETARY POLICIES

Our technical analysis include Monetary Policies, Inflation, Supply Shocks and Distribution Fairness.

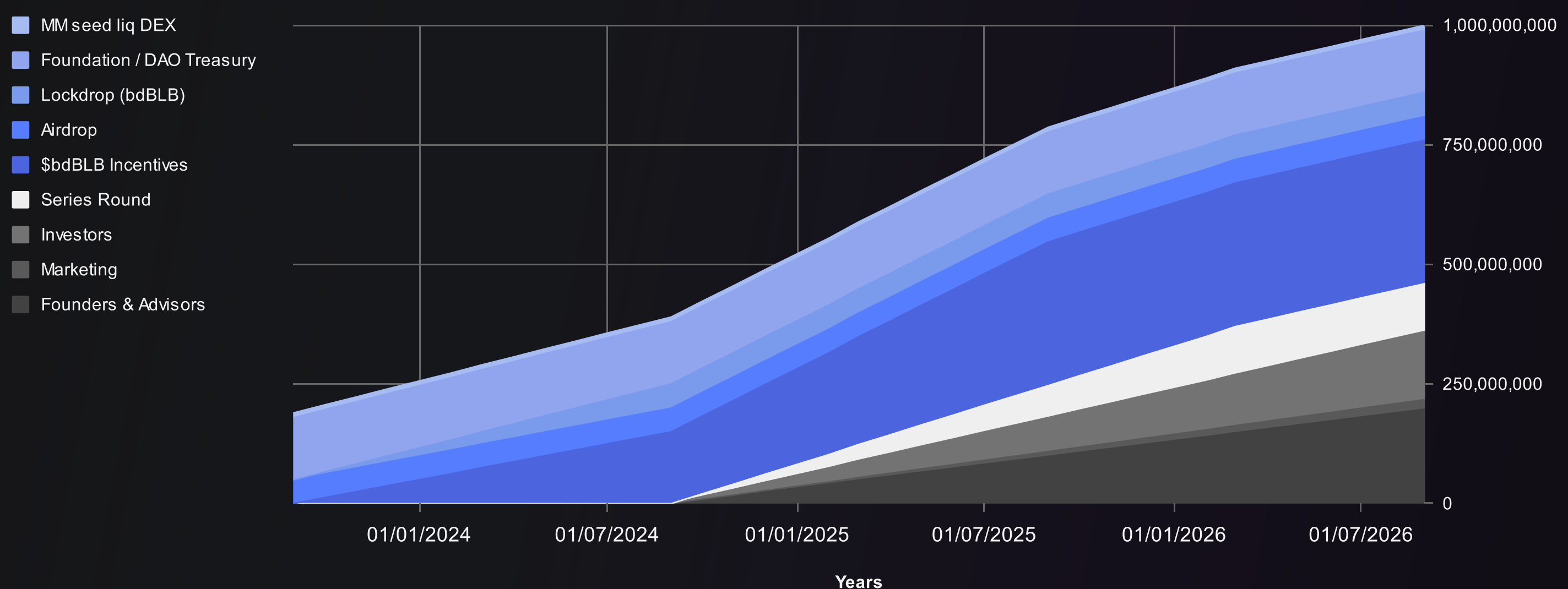
## ALLOCATION DISTRIBUTION

The allocation distribution plays a pivotal role in the monetary policies of a token. It is responsible for defining the entire process of creating, emitting, and distributing new tokens among different pools or shareholders.



## VESTING RELEASE SCHEDULE

Another crucial monetary policy that significantly influences the rate, accelerations, and velocity of new token introduction into the system is the vesting release schedule. This fundamental process holds immense importance in the overall tokenomics as it provides us with a wealth of data to analyze and interpret.





# \$BLB TOKENOMICS

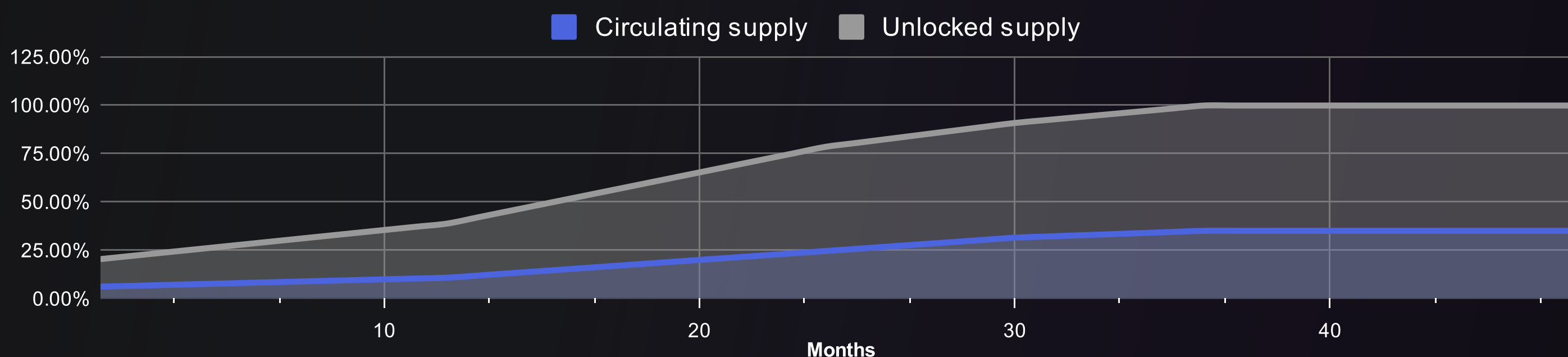
Understanding tokenomics involves key technical terms:

- Token Generation Event (TGE): The token's listing date on an exchange, central or decentralized, providing the first opportunity for the different pools to unlock tokens.
- Cliff Period: A defined lockup time usually implemented for the team, seed and private sale investors.
- Vesting: A time-based mechanism regulating the release of tokens to different pools.

DISTRIBUTION	%	TOKEN AMOUNT	VESTING	CIRCUATION
Founders & Advisors	19.75%	197,500,000	12 Month Cliff, Vesting Linearly over 24 Months	✕
Marketing	2%	20,000,000	12 Month Cliff, Vesting Linearly over 24 Months	✕
Investors	14.25%	142,500,000	12 Month Cliff, Vesting Linearly over 24 Months	✓
Series Round	10%	100,000,000	12 Month Cliff, Vesting Linearly over 18 Months	✓
\$bdBLB Incentives	30%	300,000,000	Vesting Linearly over 24 Months	✕
Airdrop	4.95%	49,500,000	100% Unlock at TGE	✓
Lockdrop	5.05%	50,500,000	Vesting Linearly over 12 Months	✓
Foundation / DAO Treasury	13%	130,000,000	100% Unlock at TGE	✕
MM Seed Liq DEX	1%	10,000,000	100% Unlock at TGE	✓
<b>TOTAL</b>	<b>100%</b>	<b>1,000,000,000</b>	Check \$BLB <a href="#">Tokenomics breakdown</a>	

## SUPPLY METRICS

This is how the \$BLB Token Supply will develop for the next 4 years. \*Considering all Investors tokens entering into circulation immediately when unlocked.



Unlocks ≠ Circulating Supply.

Understanding this is crucial. Unlocks don't immediately contribute to the circulating supply. The Circulating Supply is a superior metric to Total Supply for market capitalization, as it reflects tokens that genuinely impact prices by entering circulation.

Based on theoretical principles, we carefully selected the pools expected to enter circulation and affect the price when an unlock occurs.



# \$BLB INFLATION

Token inflation refers to the increase in the circulating supply of a token over time, leading to a reduction in its purchasing power due to more tokens being available.

## CIRCULATING SUPPLY INFLATION (YoY)

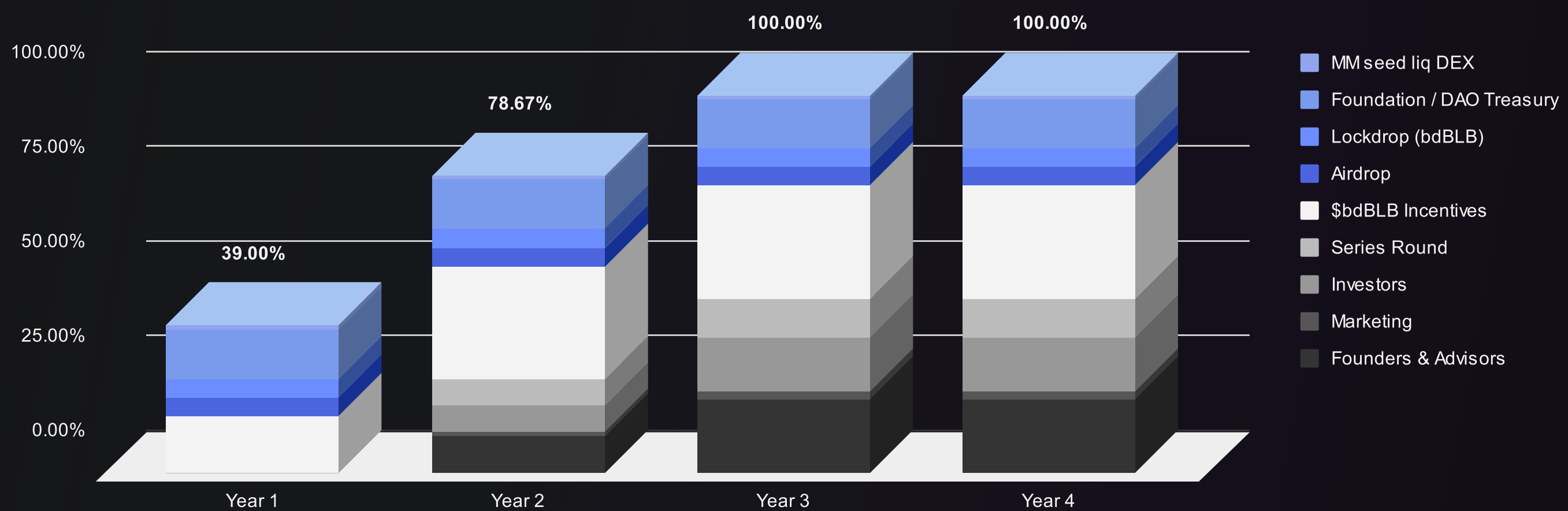
This is how the \$BLB token inflation will develop for the next 4 years.



Year 1	Year 2	Year 3	Year 4
84.87%	125.38%	42.18%	0%

## CUMULATIVE INFLATION (YoY)

This is how the \$BLB cumulative token inflation will develop for the next 4 years.

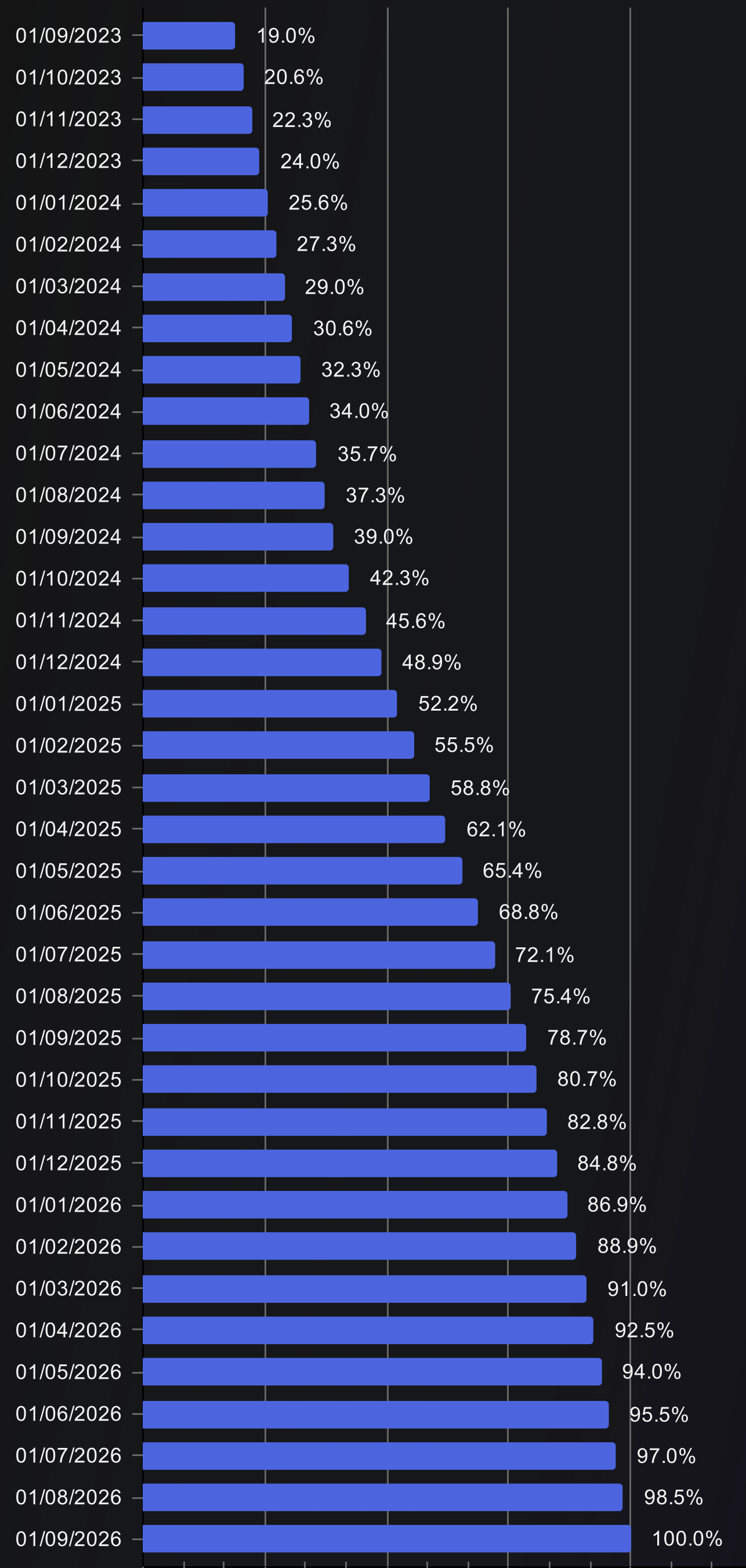




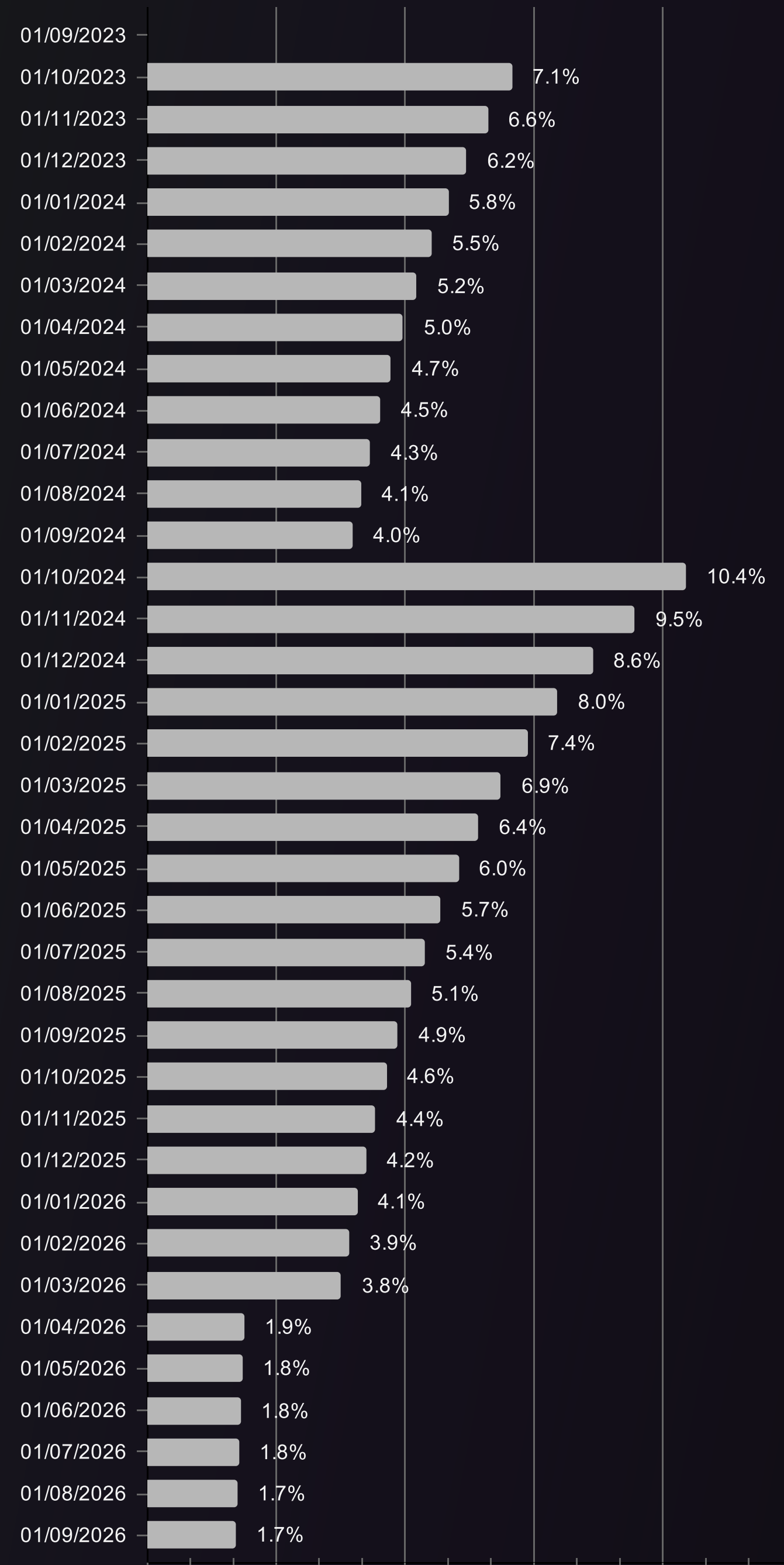
# UNLOCKS & SUPPLY SHOCKS

It's essential to carefully consider these factors when designing a tokenomics model for a cryptocurrency project. By carefully managing unlocks, and supply shocks, we help projects maintain the long-term value and stability of their tokens.

## UNLOCKS



## SUPPLY SHOCKS



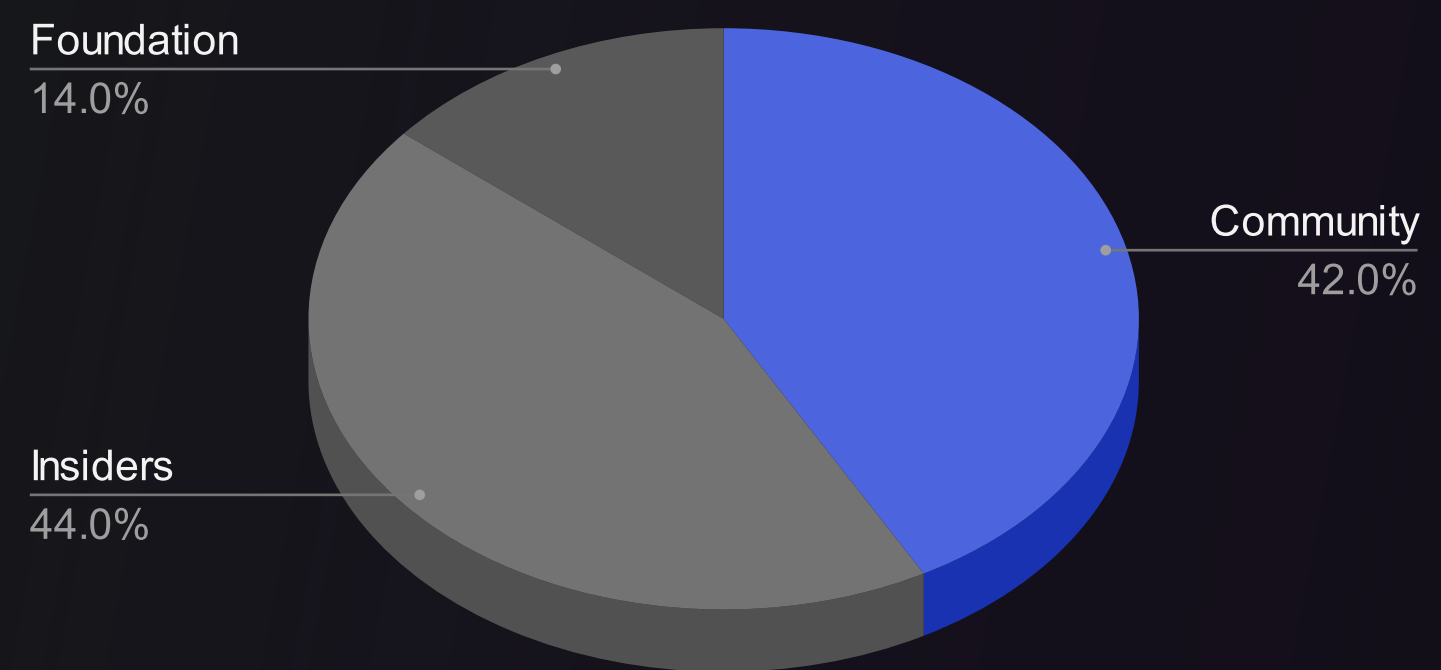




# FAIR DISTRIBUTION

Fair Distribution models aim to showcase how projects distribute their supply effectively.

TOKEN POOLS	ALLOCATED TO
Founders & Advisors	Insiders
Marketing	Community
Investors	Insiders
Series Round	Insiders
\$bdBLB Incentives	Community
Airdrop	Community
Lockdrop	Community
Foundation / DAO Treasury	Foundation
MM Seed Liq DEX	Foundation



Token distribution fairness is a crucial safeguard against centralization risks. Concentration of tokens in the hands of insiders or foundation members can create imbalances, leading to potential governance and decision-making challenges.

A fair distribution of tokens through public sales and community allocations gives individual investors the opportunity to participate in the project's growth. Inclusive token distribution aligns with the democratic spirit of decentralization, ensuring that the control and influence over the project are not concentrated in the hands of a few privileged entities. By involving the community in the early stages, a project can build a dedicated and engaged user base that actively supports its objectives, leading to long-term sustainability.

## Public Sale

This pool represents the tokens that are made available to the public for purchase during a public sale.

## Community

This pool is for project community members (users, developers, supporters), covering ecosystem development, airdrops, and rewards. It aims to incentivize engagement, support growth, and stimulate activity.

## Insiders

Allocated to team, advisors, and early investors, including seed and strategic investors. Classified as "Insiders" due to their close involvement and long-term project alignment.

## Foundation

These tokens are used to support the ongoing operations and the smooth running of the project. Examples: Foundation Reserve, Liquidity, Grants, Research and Development, Operational expenses etc...

# DISCLAIMER

This tokenomics audit has been executed based on best industry practices at the time of the writing of this report. This report contains no statements or warranties on the identification of all vulnerabilities and issues within the token economy of the prospect. The report covers the current tokenomics at the writing of this document, so it may not be relevant after any modifications.

Do not consider this report as a final and sufficient assessment regarding the utility and safety of the token economy, issues status, or any other statements.

English is the original language of the report. Black Tokenomics is not responsible for the correctness of the translated versions.

# CONTACT

For any questions or requirements about our Tokenomics Services:

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Telegram: <https://t.me/cryptoagc>

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