MYG Token Whitepaper

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1. Introduction

Welcome to the future of decentralized economies, where the **MYG token** powers the core of our unique metaverse. This whitepaper presents our vision, tokenomics, and the ecosystem we are creating for the **MYG token**. The metaverse represents a digital frontier where users can create, earn, and govern their experience, with MYG as the underlying currency.

2. Vision and Mission

Vision:

To create a decentralized, user-driven metaverse where users can experience immersive digital worlds, create valuable content, and engage in a thriving economic ecosystem powered by **MYG**.

Mission:

Our mission is to empower users by offering financial incentives and governance capabilities within the metaverse, building a future where creativity and participation are rewarded and where users truly own their digital assets.

3. Problem Statement

As the demand for digital ownership and decentralized virtual experiences grows, traditional gaming and social platforms still operate on centralized models, limiting user ownership, control, and economic opportunities. Users invest time, money, and effort into creating content and engaging with platforms, yet they do not own their in-game assets and cannot meaningfully participate in platform governance.

Some key problems include:

- Lack of true ownership for digital assets.
- Absence of decentralized governance for digital worlds.
- Limited economic opportunities for users.

4.MYG Solution

MYG token is designed to be the native currency of a decentralized metaverse where users have full ownership over their digital assets, can participate in governance, and earn tokens for engaging in various activities.

4.1 Use Case Overview

MYG is a multi-functional asset designed to power an entire metaverse ecosystem. Its primary use cases include:

- In-Game Currency: MYG is used for buying virtual land, avatars, NFTs, and other ingame assets.
- Play-to-Earn: Players earn MYG for participating in games, challenges, and virtual events.
- Staking and Liquidity: Users can stake MYG tokens to earn rewards or provide liquidity to decentralized exchanges.
- Governance: MYG holders can vote on governance proposals to shape the future of the platform.

4.2 Metaverse Integration

MYG powers all economic and governance interactions within the metaverse. This allows users to not only experience the digital world but also shape it by owning virtual assets, trading NFTs, and creating unique in-game experiences.

5. MYG Tokenomics

5.1 Total Supply

• **Total Supply**: 1,000,000,000 MYG

5.2 Token Allocation

- Token Sales (35%) 350,000,000 MYG
 - o For ICO/IDO, private sales, and exchange liquidity.
- Play-to-Earn Rewards (27%) 270,000,000 MYG
 - o For rewarding users participating in the metaverse ecosystem.

- Staking & Liquidity Rewards (10%) 100,000,000 MYG
 - o To incentivize users to stake and provide liquidity.
- Team & Advisors (5%) 50,000,000 MYG
 - o Allocated to core team members and advisors with vesting schedules.
- Community & Marketing (5%) 50,000,000 MYG
 - o Dedicated to growing the community and promoting the MYG ecosystem.
- Metaverse Development (13%) 130,000,000 MYG
 - o Used for future development and expansion of the metaverse.
- Ecosystem Development & Reserve Fund (5%) 50,000,000 MYG
 - o Reserved for unforeseen developments and long-term sustainability.

5.3 Token Utility

- **In-Game Transactions**: MYG is used for buying and selling virtual land, items, avatars, and NFTs within the metaverse.
- **Play-to-Earn Model**: Users earn MYG by participating in virtual events, completing challenges, or building content within the ecosystem.
- **Staking**: MYG holders can stake tokens for passive income and participate in governance decisions.
- **Governance**: MYG token holders have voting power to decide on key metaverse developments, feature launches, and token economic policies.

5.4 Play-to-Earn Model

Players and content creators can earn MYG tokens by:

- Completing in-game quests and challenges.
- Creating content such as buildings, avatars, or items for other users.
- Participating in virtual events or tournaments.

5.5 Staking & Liquidity

Staking and liquidity rewards ensure that MYG holders have an opportunity to earn passive rewards by contributing to the stability and security of the ecosystem. MYG tokens can be staked to earn rewards or used to provide liquidity in decentralized exchanges like Uniswap.

5.6 Governance & DAO

The future of the metaverse will be shaped by the community. Token holders will be able to vote on proposals related to the development and governance of the virtual world, including decisions about partnerships, features, and economic changes. A decentralized autonomous organization (DAO) will be set up to facilitate this process.

5.7 Burning Mechanism

The burning mechanism is a crucial aspect of MYG tokenomics, designed to create scarcity, boost token value, and incentivize long-term holdings. Here's how the burning mechanism works:

- 1. Transaction-Based Burns: A small percentage (2%) of MYG tokens used in every transaction will be burned automatically.
- 2. In-Game Spending Burns: When users buy assets like virtual land and avatars or upgrade in-game items, (5%) of the transaction will be burned.
- 3. Periodic Burns: Regular burns will occur quarterly based on the total tokens spent in the ecosystem. These burns will be transparent and verifiable by the community.
- 4. Special Event Burns: Limited-time events, tournaments, or large-scale partnerships will trigger additional burns, with some rewards removed from the circulating supply.

These mechanisms help reduce the overall supply of MYG over time, making the token scarcer and increasing its value in the long run.

5.8 Vesting Schedule

To ensure a stable and sustainable ecosystem, a vesting schedule has been implemented for the allocation of MYG tokens to the team, advisors, and investors. The vesting schedule is as follows:

Category	Lock-up Period	Vesting Period	Release Frequency
Team Advisors	6 Months	24 Months	Monthly
Advisors	3 Months	12 Months	Quarterly

Seed Sale Investors	1 Month	12 Months	Monthly
Private Sale Investors	0 Months	12 Months	Monthly
Public Sale Investors	0 Months	0 Months	Immediate

5.9 Vesting Schedule Explanation

- **Team**: Tokens allocated to the team will have a **6-month lock-up period** to prevent immediate selling, followed by a **24-month vesting period** with monthly releases. This structure ensures that the team is incentivized to contribute to the long-term success of the project.
- Advisors: Advisors will have a 3-month lock-up period followed by a 12-month vesting period with quarterly releases. This allows for gradual rewards as they provide ongoing support and guidance.
- **Seed Sale Investors**: Seed sale participants will have a **1-month lock-up period**, allowing for a short-term commitment before a **12-month vesting period** with monthly releases. This encourages early investment while still promoting long-term engagement.
- **Private Sale Investors**: These investors will not have a lock-up period but will have their tokens vested over a **12-month period** with monthly releases to allow liquidity while also preventing immediate selloffs.
- **Public Sale Investors**: Public sale participants will receive their tokens immediately upon purchase, allowing for immediate trading and engagement within the ecosystem.

6.Roadmap

Phase	Timeframe	Key Activities
Phase 1	Q4 2024	-First Game Release: Officially launch the first play-to-earn game for earning MYG tokens, Bitcoin, and EthereumToken Sale: Launch MYG token via an ICO/IDO and begin liquidity provisioning on DEXsPlatform Development: Ensure scalability and support for multitoken rewardsCommunity Engagement: Drive growth through campaigns and AMAs focused on the gaming experience.
Phase 2	Q1 2025	-Second Game Release: Launch the second play-to-earn game with enhanced earning opportunitiesNFT Marketplace Launch: Introduce a marketplace for trading game assets and NFTsStrategic Partnerships: Collaborate with gaming influencers and crypto communities to broaden audience reach.
Phase 3	Q2 2025	-Third Game Release: Launch the third game with cross-game integration of MYG tokens and in-game assetsPlayer Incentives: Organize tournaments and events rewarding players with MYG, Bitcoin, and Ethereum.
Phase 4	Q3 2025	-Fourth Game Release: Launch the fourth game, continuing the multi-token reward systemEcosystem Expansion: Enhance user experience and prepare for adoptionToken Listing Preparations: Finalize preparation for MYG token listing on major exchanges (e.g., Binance, OKX).
Phase 5	Q4 2025	-Token Listing: Officially list MYG on major exchanges for global accessibility and liquidityMetaverse Integration: Initiate Metaverse integration, allowing ownership and trading of virtual assetsLong-Term Development: Announce plans for expanding the Metaverse, introducing DAO for community governance, and ongoing rewards in MYG, Bitcoin, and Ethereum

7.Team

We are a dedicated team of developers, blockchain experts, and innovators with extensive experience in building decentralized applications, gaming ecosystems, and virtual worlds. For now, the MYG team has chosen to remain anonymous to focus on delivering the best product without external distractions.

Our commitment is to the success of the MYG ecosystem and its community. Despite the team's anonymity, we are transparent about the project's development and security. To further assure the community, we have implemented the following measures:

- 1. **Third-Party Smart Contract Audits**: We have partnered with reputable blockchain security firms to audit our smart contracts, ensuring they are secure and free from vulnerabilities.
- 2. **Regular Development Updates**: We will provide consistent updates on progress, milestones, and community engagement to maintain transparency and accountability.
- 3. **Multi-Sig Wallets**: The project's funds are secured through multi-signature wallets, ensuring that no single individual has unilateral control over the project's finances. This structure provides additional security and trust.
- 4. **Decentralized Governance (DAO):** As the project progresses, we will gradually hand over decision-making power to the community via a Decentralized Autonomous Organization (DAO). This ensures that the MYG ecosystem is driven by its users, not just the core team.

We believe in the power of decentralized communities, and our focus is on creating an open and transparent ecosystem where the technology and vision speak for themselves.

8. Partnerships

We are actively building strategic partnerships with gaming platforms, NFT artists, blockchain developers, and metaverse influencers to enhance the MYG ecosystem and drive adoption.

9. Security & Audits

Security is paramount for the success of MYG. We are committed to:

- Smart Contract Audits: Our smart contracts will be audited by leading blockchain security firms to ensure the safety of user funds and assets.
- **Bug Bounty Program**: A bounty program will be launched to incentivize developers to identify and report vulnerabilities.

10. Conclusion

The MYG token is not just a digital currency, but the key to unlocking a decentralized, user-governed metaverse. With innovative play-to-earn mechanisms, governance models, and NFT integration, the MYG ecosystem is designed to empower users, developers, and creators. We invite you to join us on this journey to shape the future of the digital world.

11. Disclaimer

This whitepaper is for informational purposes only and does not constitute an offer to sell or a solicitation of an offer to buy MYG tokens. Participation in token sales involves significant risk and is only suitable for individuals or entities who fully understand and are willing to assume the risks involved.