

WHITE PAPER



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WHITEPAPER INTRODUCTION

This whitepaper introduces a dual project ecosystem comprising two interconnected platforms: Otcom (a Web3 cryptocurrency platform) and Onetukang (a Web2 platform that connects skilled professionals with customers seeking home services). These platforms were launched simultaneously and are designed to complement and support each other, creating a mutually beneficial system where Otcom serves as the financial backbone for Onetukang, while Onetukang generates revenue that helps fuel the growth of Otcom's token economy.

The synergy between these platforms creates a dynamic ecosystem where financial transactions and technological innovation are seamlessly integrated, ensuring long-term growth and sustainability for both projects.

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1. Project overview

Otcom is a Web3-based platform designed to facilitate the buying, selling, and staking of OTOM tokens. Onetukang, in contrast, is a Web2 platform focused on connecting customers with skilled professionals



” Connecting People with Skilled Professionals, Everywhere

By creating value through transactions, Otcom supports the development of a token-driven economy. A portion of the proceeds from each transaction is dedicated to liquidity pool development and platform growth, ensuring that Otcom remains sustainable and scalable in the long term.

Onetukang, in contrast, is a Web2 platform focused on connecting customers with skilled professionals (such as handymen, electricians, and plumbers) for home services. Initially launched in Indonesia, Onetukang has plans for global expansion as the platform matures, providing a reliable mar-



In the harmony of innovation lies strength; two platforms, Otcom and Onetukang, work in concert—one drives the financial engine, while the other nurtures real-world connections. Through the dance of tokenomics and strategic growth, they sustain each other, ensuring that both rise in unison.

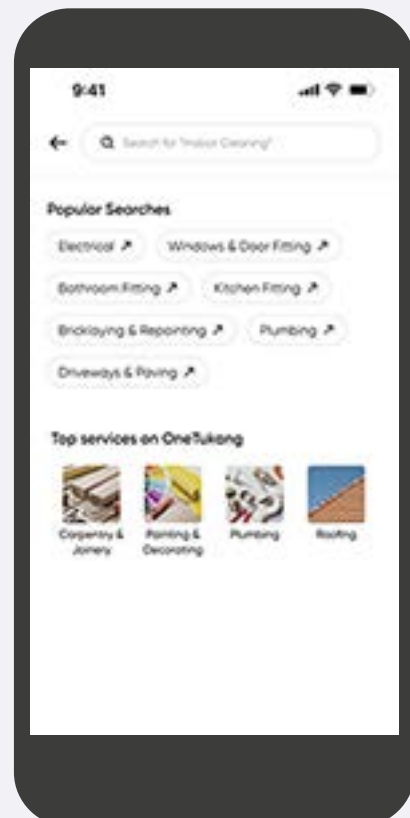
2. The Otcom-Onetukang Ecosystem

The Otcom and Onetukang platforms are intricately connected, with Otcom providing a financial ecosystem that supports the operations and growth of Onetukang. The core mechanism driving this ecosystem is:



- Onetukang generates income through service transactions, a portion of which is used to purchase OTOM tokens.
- Otcom facilitates token transactions, with a percentage of each transaction allocated to liquidity pool development and the reinvestment into both the Otcom and Onetukang platforms.

This interdependent system ensures that both projects can thrive, leveraging each other's strengths to create a more robust, sustainable, and scalable platform for both investors and end users.



3. Transactions and Tokenomics

The tokenomics of the Otcom ecosystem is designed to ensure sustainability, liquidity, and growth for the platform. OTOM tokens (OTOM) are the foundation of the ecosystem, facilitating transactions, staking, and rewards across both the Otcom and Onetukang platforms. The tokenomics structure includes a series of features and mechanisms that support the ecosystem's long-term viability and security.

Blockchain and Token Details:

- Blockchain: Ethereum, ERC20
- Ticker: OTOM
- Contract Address: 0x9cbf16af8b2655dcfa7029faae9635696735006b
- Total Supply: 10 million OTOM
- Burnt Supply: 5.1 million OTOM (51% of the total supply)
- Circulating Supply: 4.9 million OTOM



Taxation and Fees:

A 2% transaction tax is applied to all token transfers, which is split across various purposes to help maintain and develop the ecosystem:

- 1% to the liquidity pool: This helps stabilize the price of OTOM and provides financial support for the liquidity needs of the platform.
- 1% to the project development: These funds are reinvested into the on-going development of both Otcom and Onetukang, fostering continuous growth, feature upgrades, and platform improvements.



Additional Token Features:

- Max 75,000 OTOM tokens per trade: To prevent market manipulation or large-scale speculative trades, the maximum amount of OTOM tokens that can be bought or sold in a single transaction is capped at 75,000 OTOM tokens.
- Locked liquidity for 10 years: The liquidity provided for OTOM tokens is locked for 10 years, ensuring the security and long-term stability of the ecosystem's financial base.
- Renounced contract: The Otcom contract is renounced, meaning that no one, including the team or developers, can alter the contract in the future. This helps to build trust and transparency within the ecosystem.
- Audited contract: The Otcom token contract has been fully audited by a reputable third-party auditing service to ensure its security, functionality, and compliance with best practices in smart contract development.



Team Tokens Allocation:

There are no team tokens allocated in the initial token supply. This ensures that the team does not hold any special privilege or disproportionate stake in the ecosystem, promoting fairness and transparency for all investors and participants.

By implementing these tokenomics features, Otcom ensures that the token remains secure, stable, and attractive for investors, while also providing a sustainable financial model that supports both the Otcom and Onetukang platforms. The tax on transactions, the capped supply, and the locked liquidity all contribute to reducing market volatility and promoting long-term growth for the ecosystem.

4. Genesis NFT and Early Investor

The Genesis NFT plays a pivotal role in the early investor program for Onetukang, offering special, lasting benefits to early supporters who meet specific criteria. These NFTs are designed to reward loyal investors who show early commitment to the platform, granting them exclusive benefits that are permanent as long as they meet the requirements.

Requirements for Early Investors:

- Purchase a minimum of 75,000 OTOM tokens: Investors must hold at least 75,000 OTOM tokens in their wallets.
- OTOM Tokens must remain in the wallet: These tokens cannot be traded or moved from the wallet to maintain eligibility for the Genesis NFT.

Benefits of the Genesis NFT:

- Permanent benefits: As long as the OTOM tokens and the Genesis NFT remain in the same wallet, the benefits are permanent.
- Loss of validity: If the OTOM tokens are moved or traded out of the wallet, the Genesis NFT becomes invalid, ensuring long-term commitment from investors.

Distribution of Genesis NFTs:

- The Genesis NFTs will be distributed after the Onetukang platform goes live.
- A snapshot will be taken before the Onetukang platform officially launches, capturing the wallet addresses of those who meet the requirements for receiving a Genesis NFT.
- Holders of OTOM tokens as of this snapshot will be eligible to receive the Genesis NFT, based on their holdings and compliance with the program's conditions.
- To ensure fairness and to prevent the concentration of OTOM tokens in a single wallet, only one NFT per wallet is allowed. However, individuals are permitted to hold multiple wallets, each containing at least 75,000 OTOM tokens.

By offering Genesis NFTs, the project incentivizes early participation, creating a dedicated community of investors who are rewarded for their commitment.

5. The Bucket System and Quarterly Distribution

The Bucket System is an innovative mechanism for distributing profits from Onetukang through Otcom. This system ensures that the revenue generated by Onetukang is used to acquire OTOM tokens, which are then distributed to NFT holders based on their participation in the ecosystem. The process is structured to provide a transparent and equitable way to distribute OTOM tokens and rewards to loyal supporters.

1. Filling the Bucket:

Each quarter, a portion of Onetukang's profits is used to purchase OTOM tokens, which are placed into the Bucket. The Bucket is the wallet from which quarterly distributions to NFT holders are made.

2. Distribution

At the end of each quarter, the tokens held in the Bucket are distributed to Genesis NFT holders and Quarterly NFT holders. The number of tokens each NFT holder receives depends on the total number of NFTs they hold.

3. Quarterly NFTs:

At the end of each quarter, new Quarterly NFTs are auctioned off. These NFTs are valid only for the current quarter, and once the quarterly distribution period is over, they lose their validity. The proceeds from these auctions are used to purchase additional OTOM tokens, which are added to the Bucket for the next quarter's distribution.

4. Proceeds from Auctioned NFTs:

The proceeds from each auctioned NFT are used to buy OTOM tokens, which will then be held in the Bucket. The key distinction is that when these Quarterly NFTs lose their validity, the tokens purchased with the auction proceeds will be returned to the NFT holder.

- **Token Distribution to NFT Holders:** The number of tokens returned to the NFT holder is not based on the current value of the token at the moment of distribution, but instead is determined by what was bought with the proceeds of the auction during that specific quarter.
- This means that the number of tokens an NFT holder receives will be based on the actual purchase made from the auction proceeds, not on the token's value at the time of distribution.

Example:

- Onetukang Revenue: \$100,000
 - Tokens Purchased with revenue: 100,000 OTOM tokens
 - Number of Genesis NFT Holders: 25
 - Number of Quarterly NFTs: 25
- In this example, each NFT holder would receive 2,000 OTOM tokens, based on the distribution ratio.

This system creates a more predictable and transparent mechanism for rewarding NFT holders, ensuring that all distributions are tied to the value generated from auction sales, rather than market fluctuations at the time of distribution.

By structuring the distribution in this way, the Bucket System ensures that all NFT holders are rewarded fairly, based on the contributions made through the auction process, while also stabilizing the flow of OTOM tokens into the ecosystem.

6. NFT Auctions and Token Allocation

The auctioning of Quarterly NFTs is a critical component for ensuring the liquidity of the OTOM token. Each auction contributes to the purchase of OTOM tokens, which are then added to the bucket for future distribution. The number of tokens each NFT holder receives is determined by the number of tokens (auction tokens excluded) in the bucket divided by the total number of valid NFTs.

NFT Auction Purchases

The proceeds from each auction are used to buy OTOM tokens, which are placed into the bucket for future distribution.

Token Distribution Ratio

The allocation of tokens to each NFT holder depends on the total number of tokens in the bucket (auction tokens excluded) and the total number of valid NFTs.



This system ensures that OTOM tokens remain valuable and liquid, with a steady flow of tokens entering the market and being distributed to those who contribute to the platform's growth.

7. Financial Mechanism for Supporting Onetukang

A key feature of the Otcom ecosystem is the 2% transaction fee on every token transaction. A portion of this fee is directed to the Onetukang platform, providing it with financial resources for:

- Marketing campaigns to attract new users and service providers.
- Platform development to enhance the user experience and improve the functionality of Onetukang.
- Global expansion to scale the platform beyond its initial launch in Indonesia and extend its reach to other countries.

This financial mechanism ensures that Onetukang is not reliant on traditional external funding or venture capital, creating a self-sustaining business model supported by the Otcom ecosystem.



8. Onetukang Rollout Strategy

Onetukang's primary goal is to connect skilled tradespeople with customers who need home services. The platform will begin with an initial launch in Indonesia, with plans for global expansion as the platform grows and matures.

Future Expansion Plans:

- Conduct market research to identify high-potential international markets.
- Continuously innovate the user experience, supported by the unique benefits offered by the Otcom ecosystem and its tradable NFT benefits.

This gradual, strategic rollout will ensure that Onetukang can scale sustainably, leveraging the support of Otcom to fund its expansion and development.

9. Conclusion

The Otcom-Onetukang ecosystem represents a powerful synergy between Web3 and Web2 technologies. By combining blockchain-based tokenomics with an innovative distribution system and the (Genesis) NFT program, this ecosystem creates significant value for both investors and users. The interdependent structure ensures sustainable growth for both platforms, while providing long-term value for stakeholders. Otcom's token economy supports the financial needs of Onetukang, and Onetukang's revenue stream contributes to the growth and stability of Otcom's token value. This whitepaper has outlined how the two platforms work together to create an integrated, scalable ecosystem with the potential for global expansion and long-term success.



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