



NYNYC White Paper



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newyorknewyorkcoins.com

NEW YORK NEW YORK COINS

<https://newyorknewyorkcoins.com/website>

NYNYC LOGO:



A B S T R A C T

One of the main problems cryptocurrency projects face in the token ecosystem is a lack of consistent trading volume, which hinders marketing and development during days/weeks or months of low trading volume. NYNYC solves this problem by hedging a portion of its marketing wallet with yield assets to generate additional income that can be used for further development and marketing, and by rewarding holders with BNB through NYNYC in the future. The long-term vision is to dominate the marriage of AI technology and Blockchain ecosystem(NYNYC). We plan to expand NYNYC globally, develop various projects that is combined with AI and Blockchain technologies, and usher in a new era of community.

Roadmap

The Roadmap for NYNYC is designed to provide investors with a clear vision of the project's development. The team is currently working on integrating more assets into the platform, as well as expanding its global reach. Additionally, they are continuing to improve the user experience while adding new features. Furthermore, the NYNYC team is actively exploring new partnerships and collaborations to expand the utilities of the token. NYNYC team are going to develop NFT launch platform using AI and blockchain technologies as the first utility. Then the team will add more functions to the platform such as staking, mining BNB, p2e game and the other NFT collection. Finally, they are looking to increase awareness of the project and its offerings by engaging in marketing and PR activities.

Phase 1:

- Stealth Launch
- Website
- Social Media set up: Twitter, Facebook, Telegram and Discord
- Influencers & Youtubers
- White Paper
- Auditing

Phase 2:

- Listed on Coinmarketcap
- Listed on Coingecko
- Partnership with Marketing Agencies
- American, Asia, Europe marketing
- Treasury Department Reserves

Phase 3:

- New Partnerships
- AI and Blockchain Platform
- Staking Platform
- NYNYC NFTs & Products
- Community Voting DAO
- Large Marketing Campaigns



NYNYC Tokenomics

Tokenomics was originally created by combining the English words “token” and “economics”. Tokenomics refers to data containing basic information such as the total supply, token distribution and functions of any cryptocurrency. In this category, the official information of NYNYC is given and explained in detail.

Token Name : NewYorkNewYorkCoins

Symbol : NYNYC

Contract Address(BNB) :

0x8A99D529d60f854ff323d4fFE284cc647CbDA5C3

Total Supply : 40,000,000,000

Decimal : 3

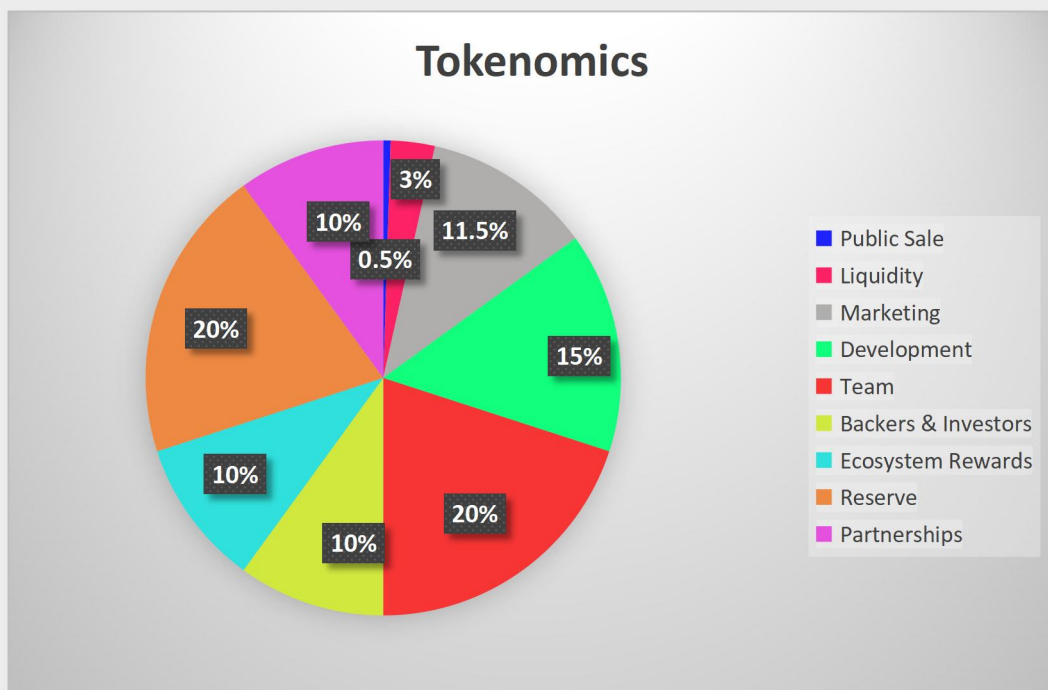
Our total supply is 40,000,000,000 NYNYC. It is planned that 3% of the token will be added to liquidity. According to this rate, 1,200,000,000 NYNYC will be used for liquidity on the exchanges. 11.5% of the total supply has been allocated for marketing strategies in order to make our token usable on more platforms, reach more people and increase its usage areas. NYNYC team faces huge costs to develop and produce projects. In order to



cover these costs, 15% of our total supply is reserved for Development. At the same time, 20% of the total supply is allocated to our team, which spends all its time on the project development, marketing, finance, social media and various collaborations. 0.5% NYNYC has been allocated for Public Sale.

The determined sales dates will be announced by the NYNYC team through our official channels. 10% of the total supply has been reserved under the name Backers & Investors for our investors who want to sponsor our projects. 4,000,000,000 NYNYC will be sold to investors who want to become sponsors at a special price according to the conditions of the period. Airdrops and Bounties will be organized as ecosystem rewards, and we will have special gifts and campaigns for our users and followers. Details and dates of these campaigns will be shared through our official channels. 4,000,000,000 NYNYC has been allocated for the reward campaigns to be organized. This corresponds to 10% of the total supply. 20% of the total supply, that is, 8,000,000,000 NYNYC, has been allocated for the project reserves. It is planned to use tokens for many costs such as producing, publishing and keeping the project up to date and covering various transaction fees.

NYNYC will organize various campaigns and develop marketing strategies in order to expand its ecosystem and reach more communities. 10% of the total supply is reserved for one of these, "Partnerships". Collaborations and partnerships will be made with various platforms, individuals or coins and tokens.



Token Distribution:

Public Sale: 0.5% – 200,000,000 NYNYC

Liquidity: 3% – 1,200,000,000 NYNYC

Marketing: 11.5% – 4,600,000,000 NYNYC

Development: 15% – 6,000,000,000 NYNYC

Team: 20% – 8,000,000,000 NYNYC

Backers \$ Investors: 10% – 4,000,000,000 NYNYC



Ecosystem Rewards: 10% – 4,000,000,000 NYNYC

Reserve: 20% – 8,000,000,000 NYNYC

Partnerships: 10% – 4,000,000,000 NYNYC

NYNYC Platform

NYNYC Platform is a new project that represents the new era in the marriage of AI and Blockchain technologies. The platform allows users to generate image using AI technology and mint them as their own NFTs. The platform also allows users to stake and deposit their NYNYC tokens and earn NYNYC token or mine BNB as rewards. The platform provides a range of services, allowing users to play with lots of people using NYNYC tokens and NFTs. The platform also offers a variety of tutorials and support services to help users navigate the platform. All services in this platform are the decentralized applications based on BNB smart chain and allows users to earn good income without third party such as intermediary or a server.

1. **Decentralized** : This platform allows users to perform all the operations without intermediary or centralized authority.
2. **Security** : This platform is secured with advanced security measures to protect users' funds and digital assets.
3. **Transparency** : All users' data is stored on the BNB smart chain, which provides a permanent, immutable record of ownership and transactions.

4. **Easy to Use** : NYNYC provides a user-friendly interface that makes it easy for users to get started quickly.

NYNYC NFTs

The NYNYC NFTs are limited-edition, exclusive non-fungible tokens (NFTs) evokes nostalgic memories of New York City. They are built on the BNB smart chain and use the ERC-721 standard, which allows for the creation, ownership, and transfer of digital assets. NYNYC NFTs are more secure, immutable, and transparent than traditional digital assets, providing users with a secure way to create and trade digital assets that are unique and cannot be replaced. Each NYNYC NFT can be purchased with \$ NYNYC token. The NFTs come in three tiers of varying prices and staking APYs. Holders of these NFTs will also be able to stake their tokens and NFTs in a designated staking pool, earning \$ NYNYC a daily basis. These unique, one of a kind NFTs is a celebrating memorable spring in New York. Buying NYNYC NFTs is a great way to support the community and have access to unique digital art that can't be found anywhere else. Additionally, owning NFTs can be seen as an investment, as they are often seen to increase in value over time. The benefits of purchasing NYNYC NFTs are:

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1. **Unique Investment Opportunity** : Investing in NYNYC NFTs is a unique opportunity for investors to gain exposure to a wide range of digital art, collectibles, and virtual assets.
 - 1.1. Diversification: As an investor, diversifying your portfolio is a key art of mitigating risk NYNYC NFTs allow you to diverse your portfolio beyond traditional investments such as stocks and bonds.
 - 1.2. Appreciation Potential: NYNYC NFTs have the potential to appreciate in value over time, just like traditional investments. As the demand for digital assets increases, so too does the value of NYNYC NFTs.
2. **Liquidity** : NYNYC NFTs are highly liquid, meaning they can be sold quickly and easily on marketplaces such as OpenSea. This makes them a great option for investors who may need to access their funds quickly.
3. **Transparency** : All NYNYC NFTs are stored on the BNB smart chain, which provides a permanent, immutable record of ownership and transactions. This provides investors with the peace of mind that their investments are safe and secure.

Staking

The platform offers a variety of tutorials and support services to help users navigate the platform. The platform opens up access to new markets and opportunities, allowing users to earn rewards in real time. The platform allows users to stake their digital assets for rewards. This is done by depositing their tokens into a pool and earning rewards from the pool's interest rate. NYNYC token is used to pay staking fees, rewards, and access to other advanced features. The benefits of using NYNYC staking are:

1. Increased Profitability: NYNYC staking enables users to maximize their profits.
2. Security: The platform is secured with advanced security measures to protect users' funds and digital assets.
3. Low Fees: The platform offers low trading fees, making it an attractive option for users. Absolutely low fees!
4. Accessibility: NYNYC staking is accessible worldwide, allowing users to access the platform 24/7.
5. Variety of Assets: The platform will support a wide variety of digital assets in the future, enabling users to diversify their portfolios.



6. Easy to Use: NYNYC staking provides a user-friendly interface that makes it easy for users to get started trading quickly.



Socials Links

Follow, read up and get the latest updates with NYNYC.

Official Contract :

<https://bscscan.com/token/0x8A99D529d60f854ff323d4fFE284cc647CbDA5C3>

Chart :

Website :

Telegram : https://t.me/+XvY5U7b_TQ42YjY5

Twitter : <https://twitter.com/nynycoins>

Discord : <https://discord.gg/z7XUFg5T>

Email : nynyc@newyorknewyorkcoins.com

Key terms

Blockchain : A blockchain is a digital ledger of transactions maintained by a network of computers in a way that makes it difficult to hack or alter. The technology offers a secure way for individuals to deal directly with each other, without an intermediary like a government, bank or another third party.

Artificial Intelligence : Artificial intelligence is the simulation of human intelligence processes by machines, especially computer systems. Specific applications of AI include expert systems, natural language processing, speech recognition and machine vision.

Cryptocurrency : a digital asset that is secured using cryptography, making it virtually impossible to counterfeit or double-spend. Cryptocurrencies are decentralized and operate independently of a central bank or government. They are used as a medium of exchange and are transferred between users without the need for intermediaries. Bitcoin is the most well-known cryptocurrency, but it is just one of the thousands of digital currencies that are available today. Crypto investors often use

digital currencies to purchase goods and services or to invest in other digital assets.

Binance Smart Chain : Binance Chain, which was renamed BNB Beacon Chain in 2022, was launched by Binance in April 2019. Its primary focus is to facilitate fast, decentralized (or [non-custodial](#)) trading. Perhaps unsurprisingly, the biggest decentralized application (or [DApp](#)) on it is Binance [DEX](#), one of the friendliest decentralized exchanges out there. You can use it via a web interface at binance.org or through its native integration with [Metamask Wallet](#).

Multi-Chain Staking Pools : these are pools of funds used to stake a certain cryptocurrency or asset to earn rewards. It is a way for investors to pool their funds together and take advantage of the reward system offered by certain blockchains. By staking in a pool, investors can increase their chances of earning rewards while also reducing the risk of their individual staking efforts.

Non-Fungible Tokens (NFTs) : are unique digital assets that exist on a blockchain. Unlike other digital assets, NFTs are not interchangeable and each token is unique and cannot be replicated. They are used to represent a wide variety of assets,

including digital art, collectibles, in-game items, and more. They are also used to tokenize physical assets, such as real estate, cars, and other collectibles. NFTs are becoming increasingly popular, as they provide a secure, transparent, and immutable way to own and trade digital assets.

Staking : is the process of holding a certain cryptocurrency or asset in order to earn rewards. It is a way for investors to take advantage of the reward system offered by certain blockchains, such as Proof of Stake (PoS). By staking their coins or tokens, investors are able to increase their chances of earning rewards while also reducing the risk of their individual staking efforts. Crypto staking is becoming increasingly popular, as it provides a passive income stream and is a low-risk investment.