

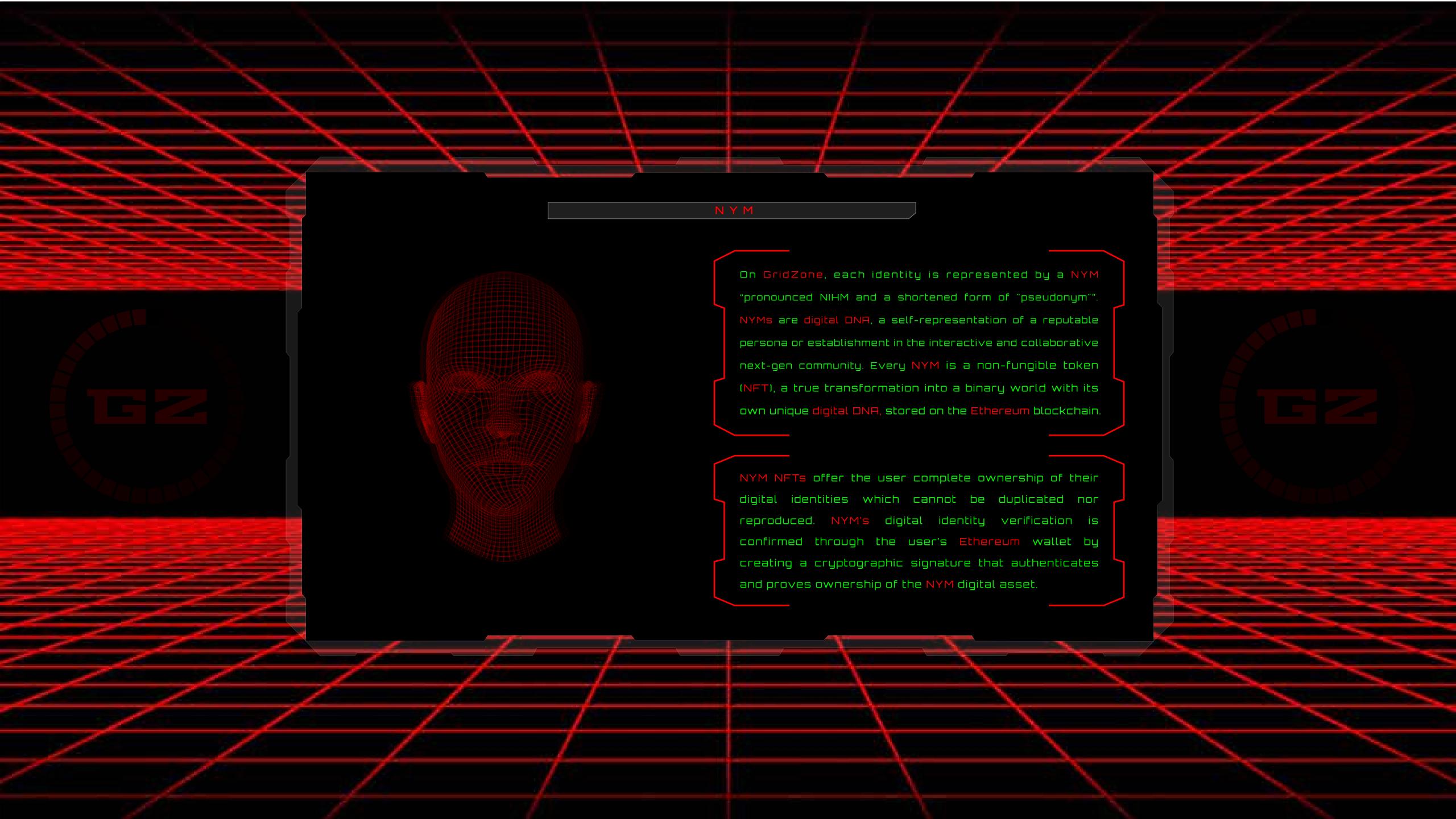


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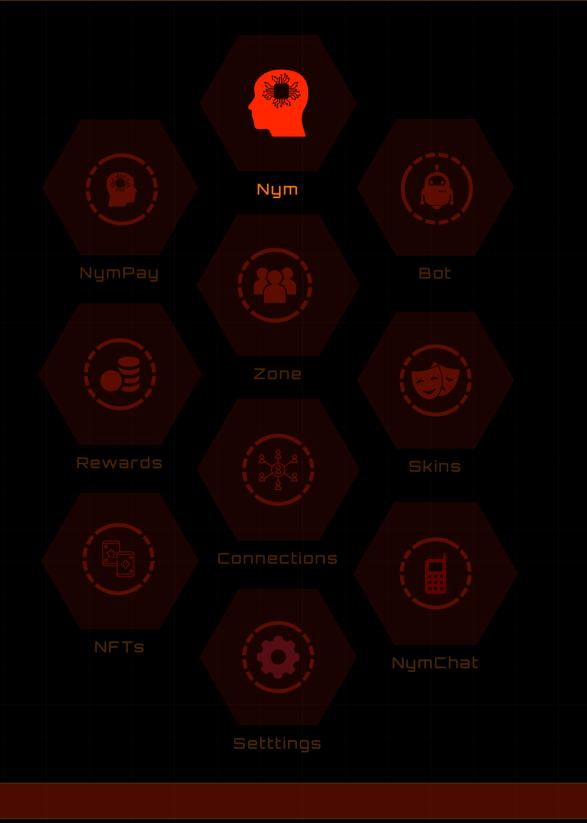
Next-Gen art-focused decentralized autonomous organization (DAO) with gamified social experience, unique digital identities, and interactive NFT ART on Ethereum. GridZone DAO is governed by a collection of people authorized to act as a single economic entity where everything has strict rules defined by programming code that is transparent, controlled by the organization members, and not influenced by a central government. At its core, Gr is a place where every social interaction is smart contract interaction.

ne is a paradigm shift in the very idea of economic organization as it offers complete transparency, total shareholder control, unprecedented flexibility, and autonomous governance. As a member-owned community without centralized leadership, all agreements are executed in the form of open-source code that is self-enforced by the majority consensus of the GridZone community. s behavior is independent of its creator and cannot be censored by one single entity, but instead by a predefined majority of the organization's members. The exact majority rules are defined in the ne governance smart contract consensus protocol.





Console





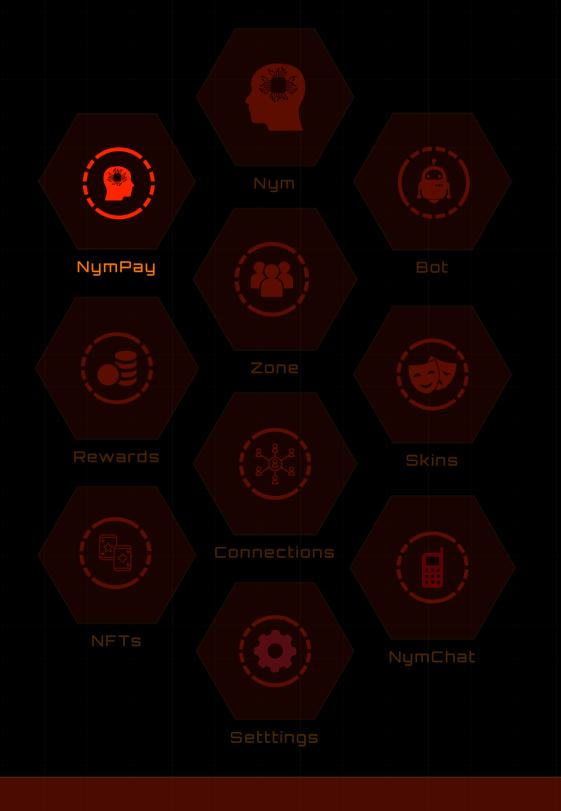
Nym HUD

The NYM profile page 'NYM HUD' provides easy access to many features available to NYMs throughout GridZone. At the same time, it presents a visual display of social characteristics that identify each NYM, as well as, personal data associated with a specific NYM that they generate on GridZone.

On GridZone, NYMs can connect, build, and join communities or establish businesses. They can create art, generate profits, and have total control over GridZone assets, distribution of resources, and future developments through autonomous governance.



Console





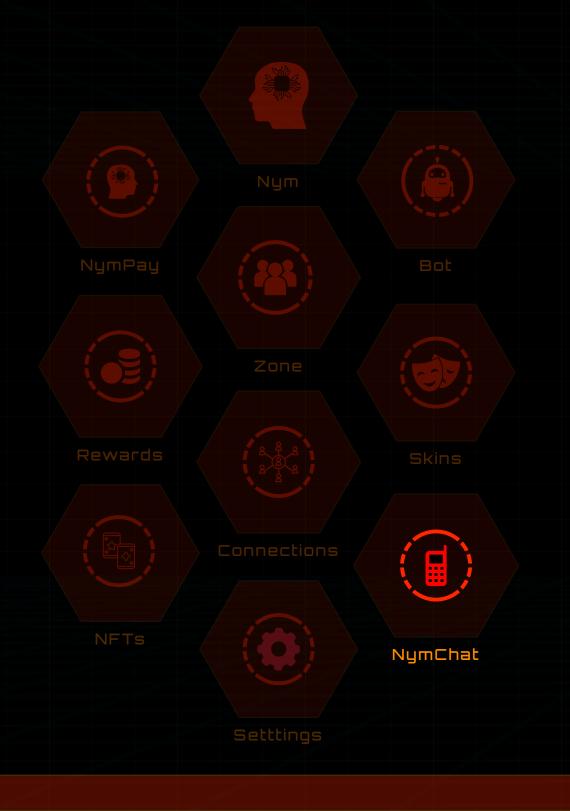
NymPay

"NymPay", a non-custodial payment service, enables direct transfer of digital assets between NYMs through their Ethereum wallets for transfer of funds.

To fully utilize all features throughout GridZone, every NYM's interaction with smart contracts (such as signup and login processes, NFT mintinng and auctioning, staking or transfers of funds), requires Ethereum hardware or software wallet connected to GridZone through Metamask, WalletConnect, or Coinbase WalletLink protocols.



Console





"NymChat" is a simple, fast, and free messaging app for NYMs with an instant messaging feature built into GridZone that can be used on Android and iOS mobile devices.

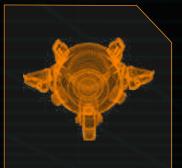
NymChat can be used on any number of devices as all messages sync seamlessly across al NYMs phones, tablets, and computers. Through NymChat, NYMs can create private and group channels, share images and videos, and access their messages from several devices at once.

GRIDZONE BOT

BOT TYPES







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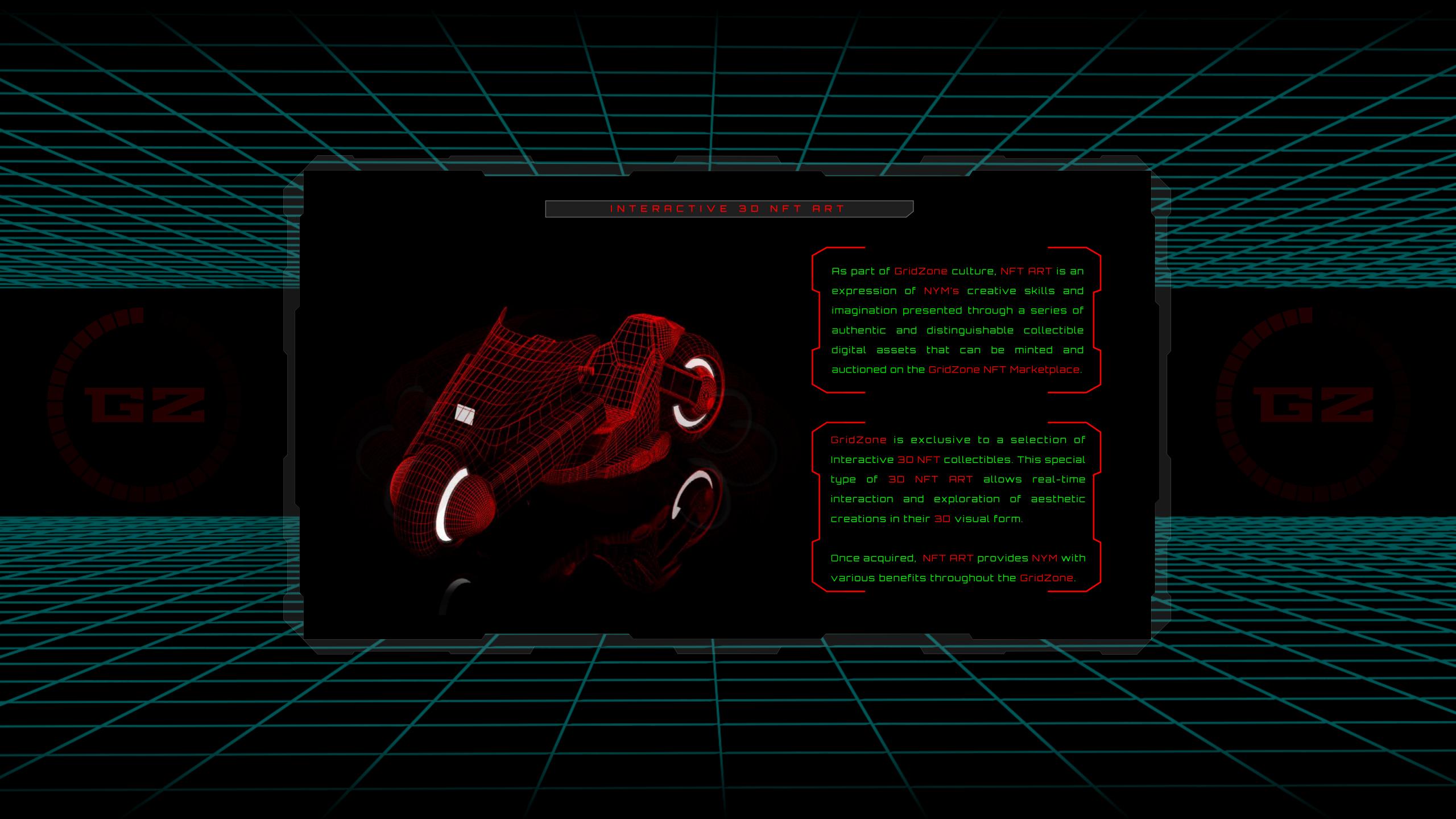
Ethereum smart contract designed to perform various trading and utility tasks.

BOT can be augmented with different improvement protocols which enhance its capabilities to benefit the user.

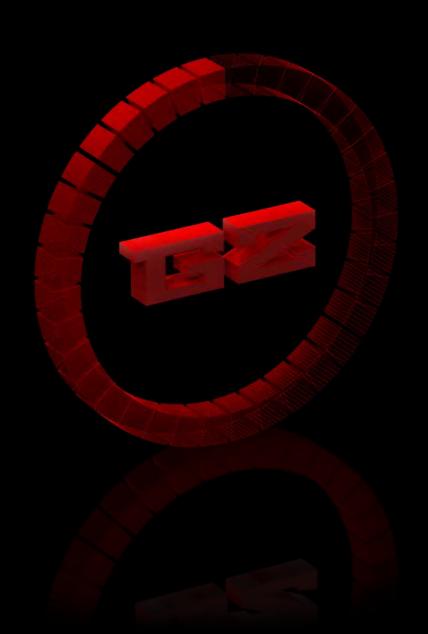
Depending on the type, BOT can perform different tasks ranging from staking digital assets in exchange for additional token rewards, NFT minting and airdrops, to recording the state of a NYM's wallet and claiming rewards in ZONE token or NFTs based on the balance of the wallet's address at the time of the snapshot.

BOT can be augmented to trade, watch and analyse markets, to provide the user with a wide array of useful information with minimal effort. BOT can interact with other BOTs and form Botnets consisting of many BOTs working together for increased rewards.





GRIUZUNE.IU (ZUNE) TUREN



GridZone.io (ZONE) Governance token, a utility token, empowers its owners with the ability to govern the GridZone platform. Not only does it enable them to propose and vote on the direction of the organisation but also allows them to have a voice on how GridZone spends its resources. This way ZONE token holders have total control over GridZone assets, distribution of profits, and future developements.

GRIDZONE GOVERNANCE

GridZone platform is governed and upgraded by the community of GridZone.io (ZONE) token holders using three components; the ZONE token, Governor Alpha, and Timelock contracts. Together, these contracts allow the GridZone community to propose, vote, and implement changes throughout the platform.

ZONE token holders are able to make proposals for any platform changes, vote directly, or delegate their votes to representatives who vote on their behalf. In this way, ZONE token holders have total control over voting rights, GridZone assets, distribution of resources, and future developments.

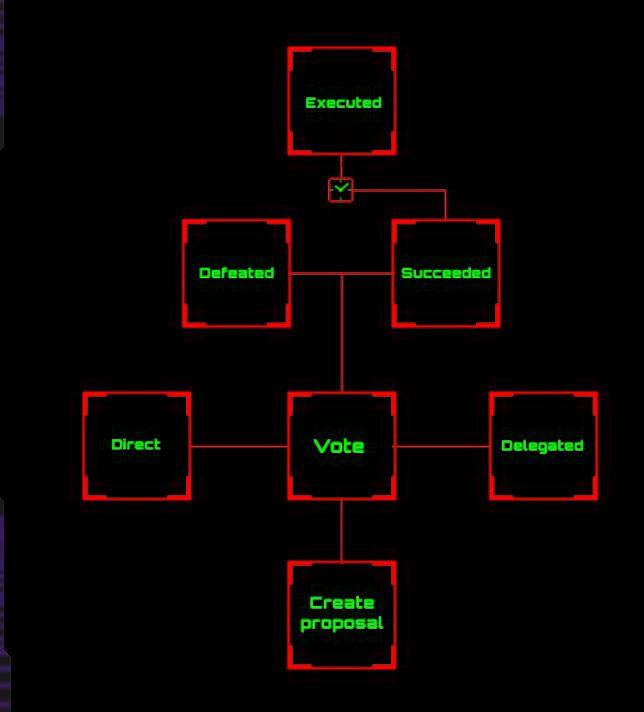








GRIDZONE GOVERNANCE

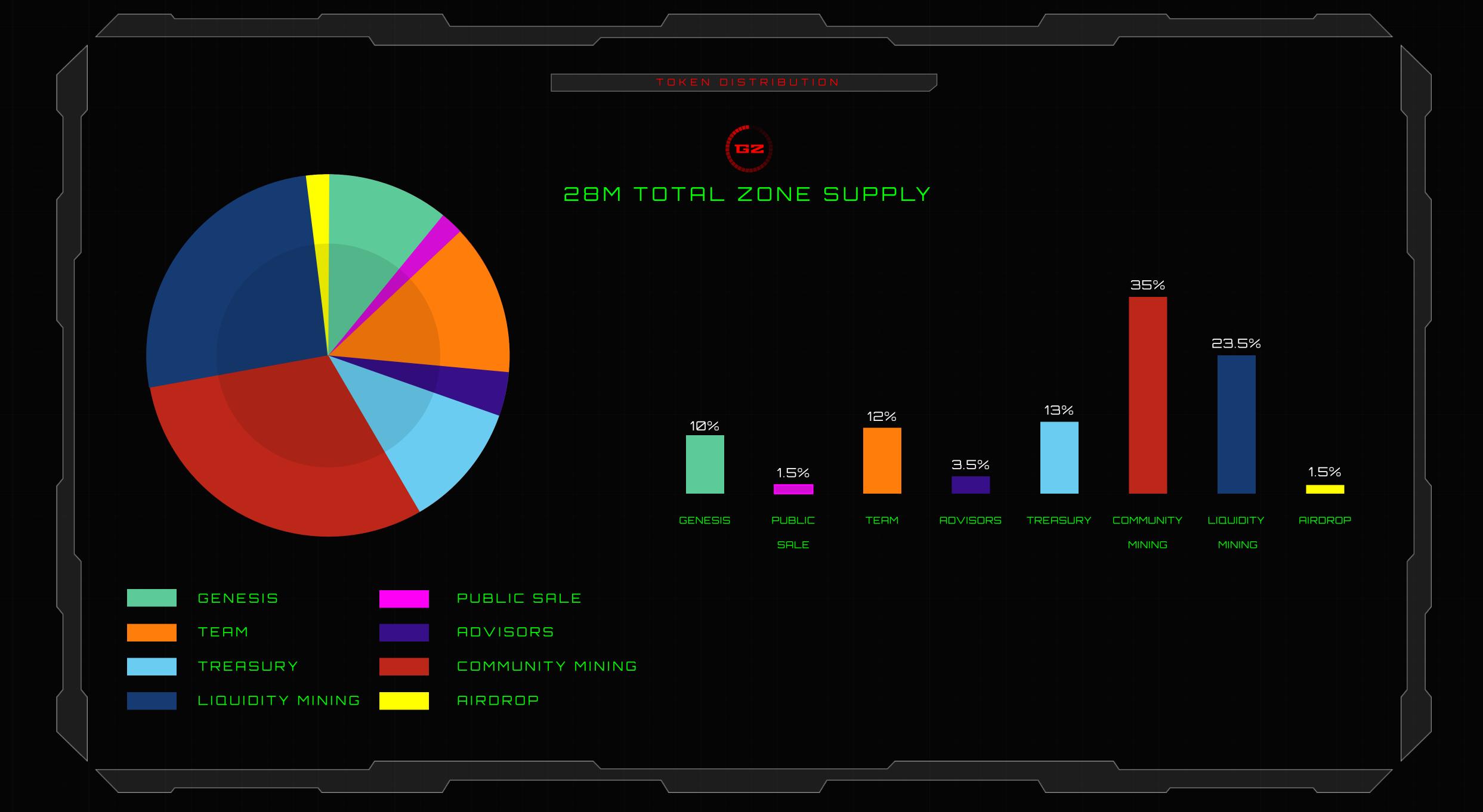


Any address with at least 0.1% (28,000) of ZONE tokens delegated to it may propose governance actions. When a proposal is created, the community of ZONE holders can submit their votes during a 3-day voting period.

In addition to direct voting which allows users to vote on proposals directly from their wallet, GridZone voting mechanism also utilises a delegated voting feature which allows users to delegate their votes to others, making the GridZone platform more of a representative democracy.

At least 4% (1,120,000) of votes in support of a proposal is required in order for a quorum to be reached and for a vote to succeed. If voting is successful, the proposal is queued in Timelock, and can be implemented after 2 days.





TOKENOMICS



- 10% of total ZONE supply available for early community members and contributors.
- 4 months cliff starts on Genesis TGE



- 1.5% of total ZONE supply available for purchase
- sale starts 3 months after Genesis TGE



- 12% of total ZONE supply
- vested over a period of 24 months
- vesting starts on Genesis TGE



- 3.5% of total ZONE supply
- vested over a period of 12 months
- vesting starts on Genesis TGE



- 13% of total ZONE supply
- locked for 12 months after Genesis TGE
- cannot vote



- 35% of total ZONE supply
 progressively unlocked on halving schedule with 1
 year periods: 50%, 25%, 12.5%, 6.25%, 3.125%, etc.
- each halving amount released in 4 quarterly
 non-linear emissions
- Q1 31.82% of the respective halving emissions
- Q2 26.76% of the respective halving emissions
- Q3 22.50% of the respective halving emissions
- Q4 18.92% of the respective halving emissions
- the 1st halving (50%) starts on Genesis TGE



- 23.5% of total ZONE supply
- follows the same halving principle and schedule
 as COMMUNITY MINING token allocation

1.5%
PIROROP

- 1.5% of total ZONE supply
- 0.5% split between contributors/active users
- 1.0% split between other users