



**Kvoltage**

# Whitepaper

Our way to success

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**APRIL 2023**

[www.kvoltage.com](http://www.kvoltage.com)

Presented By  
**Kvoltage Team**

# Kvoltz

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Kvoltz is a clean energy project that aims to make a positive impact on the environment by providing sustainable and profitable energy solutions. Our goal is to offer a turnkey solution for those who want to join the clean energy revolution, but may not have the technical know-how or capital to build their own plant.

The world is facing a serious climate crisis, and there is an urgent need to transition to cleaner, more sustainable energy sources. Fossil fuels are a major contributor to global warming, air pollution, and other environmental issues. Despite the growing demand for renewable energy, many people lack access to clean energy solutions, and the cost of building a solar power plant can be prohibitive for many.

Kvoltz offers a unique solution by utilizing a DAO (Decentralized Autonomous Organization) model that allows the community of token holders to have real power to make decisions about the creation of new power plants and clean energy sources. By leveraging our experienced team's expertise in the construction of solar power plants, we can provide a pre-built plant with the best cost-benefit ratio on the market, and as a token holder, you will receive the profits from energy production.

# Business Model

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The renewable energy market is rapidly growing, and there is a significant demand for clean energy solutions. Solar power is the fastest-growing source of renewable energy, and the global solar power market is expected to reach \$422 billion by 2022. The South American market has great potential for renewable energy investment, and Kvoltz aims to take advantage of this opportunity by providing highly efficient solar plants with lower costs than other competitors in the market.

Kvoltz will operate as a DAO, with token holders having real decision-making power. By acquiring NFTs, token holders can participate in the decision-making process and have voting rights proportional to the rarity of their NFT. Our experienced team will handle the design and construction of solar power plants, while token holders will receive profits from energy production.

Kvoltz aims to reach a wide audience interested in clean energy solutions. We will use various marketing channels, including social media, influencer marketing, and partnerships with companies and organizations that share our values. Our sales strategy will focus on offering a hassle-free way for investors to participate in the clean energy revolution while receiving a return on their investment.

# Staking Pool

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Kvoltz has two types of stakes that offer unique rewards to investors. The first is the Stake Kvoltz NFTs, which provides a promising and lucrative annual percentage yield (APY). Investors need to purchase at least one NFT from the Kvoltz NFTs collection, which will be available for sale soon, along with a small amount of KVZ tokens. It's important to note that this stake requires a lock-up period, where investors must lock their funds for a brief period to access the benefits of the staking pool.

Kvlotz NFTs collection has five levels of rarity, and each has its unique benefits. An investor's NFT's rarity level determines the multiplier boost they will receive in their Stake Kvoltz NFTs, which can significantly increase their returns.

The second type of stake offered by Kvlotz is called the Stake Founder Collection, which is highly exclusive and closely tied to the Kvlotz business model. By participating in this stake, investors can help in creating new power plants and receive a significant portion of their profits. To participate, investors need to purchase a special edition Founder Collection NFT and a small amount of KVZ\$. The sale of the Founder Collection NFT will open a pool to finance the construction of a new power plant, and holders who purchase this NFT will start receiving a significant portion of the profits from the existing power plant, distributed among the holders.

The Stake Founder Collection offers a highly attractive APY based on the sale of energy produced by the power plant. If you want to help the world have more sources of clean energy and receive the majority of the profits, the Founder Collection NFT is an ideal option for you.

# Our Token

**KVZ\$**

**TOKEN NAME:** KVOLTZ

**SIMBOL:** KVZ

**BLOCKCHAIN WEB:** BINANCE SMART CHAIN (BEP20)

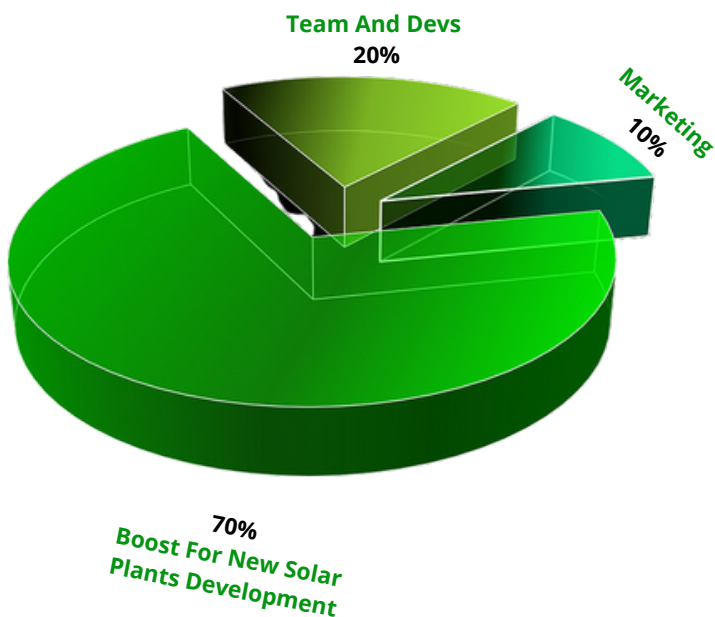
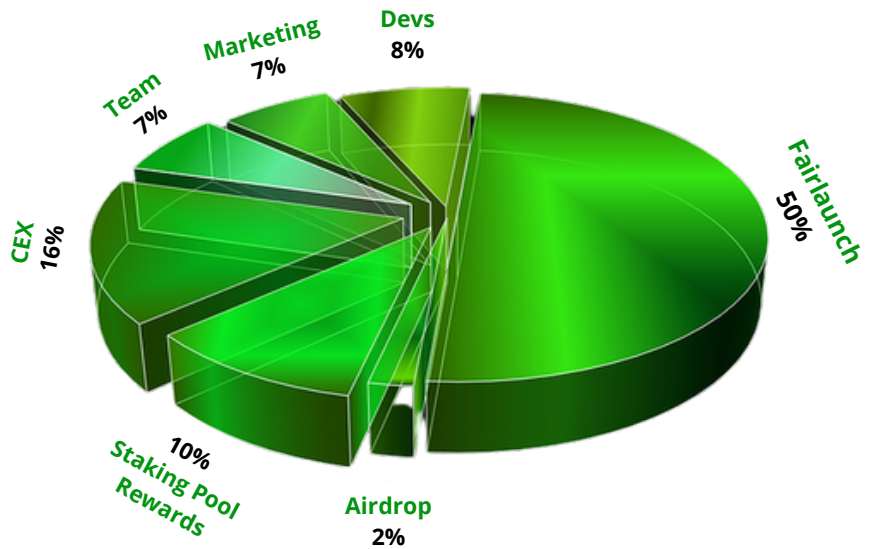
**TOTAL SUPPLY:** 100.000.000,00 KVZ



# Tokenomics

## KVZ\$

KVZ token is a deflationary cryptocurrency that enables investors to make a profit on clean energy generation.



## OUR FEES

KVZ\$ token is a cryptocurrency that offers a unique value proposition - a 3% transaction fee on both buying and selling. This fee is then allocated towards different aspects of the project, with 70% being directed towards boosting the construction of new solar power plants. This approach not only promotes sustainable energy production but also helps to increase the value of the KVZ token over time.

# Marketing Plan

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## **SPREADING THE WORD**

Kvoltz aims to bridge the worlds of clean energy and cryptocurrencies by offering innovative investment opportunities. As part of our marketing strategy, we plan to heavily promote our brand in both web2 and web3 spaces, leveraging the power of top-tier influencers and strategic partnerships.

We believe that by unifying these two revolutionary industries, we can create a platform that will generate significant interest and engagement from investors and enthusiasts alike.

Our marketing efforts will focus on building a strong community of like-minded individuals who share our vision for a cleaner, more sustainable future.

To achieve this, we will employ a range of marketing tactics, including social media campaigns, influencer collaborations, and targeted advertising. We will also be active in industry events and conferences to connect with potential partners and investors.

In addition to our plans to market KVoltz through web3 and web2 channels, we also prioritize working with top-tier marketing partners to bring even more visibility to our token. As part of our efforts to increase the token's exposure, we're planning to list KVZ on at least two decentralized exchanges (DEX) and one centralized exchange (CEX).

# Roadmap

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## **Second Semester of 2022**

- Business Model Elaboration
- First Power Plant Built in South America
- Community Creation and management
- Web 2.0 and 3.0 Marketing

## **First Semester of 2023**

- Audit, KYC, and SAFU
- Fairlaunch on PinkSale
- Creation of Stake Kvoltz NFTs
- Launch on PancakeSwap
- Token Burn and Buyback Program Implementation
- Kvoltz NFTs Sale



# Roadmap

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## **Second Semester of 2023**

- Stake Kvoltz NFTs live
- Partnership and Collaboration with other Clean Energy Companies
- Continuous Development of the KVZ Ecosystem
- Implementation of Off-Grid Solutions
- Increase Awareness of Clean Energy through Social and Educational Programs
- Listing on Major Crypto Exchanges and CEX
- Diversification of the KVZ Token Utility
- Expansion of the KVZ Token Holders Community

## **First Semester of 2024**

- First Semester of 2024
- Stake NFTs Founder Collection.
- NFT Founder Collection Sale
- New power plant construction