"TOMORROW'S INTELLIGENCE WE ARE STRENGTHENING FROM TODAY."



WHAT IS AWAXES AI?

Awaxes AI is an artificial intelligence under development. Its aim is to create an energy system integrated with artificial intelligence, leveraging artificial intelligence (AI) technology to optimize various aspects of energy production, distribution and consumption. The main aim is to increase efficiency, reliability, sustainability and cost effectiveness in the energy sector. Here's a breakdown of the main objectives:



Grid Optimization:

Awaxes AI can analyze data from a variety of sources, such as weather forecasts, historical energy consumption patterns, and real-time grid data, to optimize energy delivery. It can dynamically adjust energy flows, predict demand, and manage the grid more efficiently, reducing waste and improving reliability.



Predictive Maintenance:

Awaxes AI algorithms can monitor the condition of power generation equipment such as turbines, solar panels and transformers in real time. By analyzing sensor data, it can predict potential failures before they occur, allowing proactive maintenance and minimizing downtime.



Renewable Energy Management:

Awaxes AI can optimize the performance of renewable energy sources such as solar and wind by predicting weather conditions and adjusting operations accordingly. For example, it can determine the optimal angle for solar panels or the most efficient orientation for wind turbines based on weather forecasts.



By optimizing the charging and discharging of energy storage systems such as batteries, Awaxes AI can maximize their efficiency and lifespan. It can analyze usage patterns and external factors to determine the best times to charge and discharge energy storage units, thereby reducing costs and improving reliability.



Demand Response:

Awaxes AI can facilitate demand response programs by predicting energy demand patterns and adjusting consumption accordingly. By encouraging consumers to shift their energy use to off-peak hours, AI could help balance supply and demand on the grid more effectively.



Smart Home Energy Management:

Awaxes Al-powered smart home systems can learn users' preferences and behaviors to optimize home energy use. They can automatically adjust heating, cooling, lighting and appliance settings to minimize energy waste while providing comfort and convenience.

WHAT IS AWAXES TOKEN?

Its purpose is to support Awaxes Aı, which we are developing. This support will be used for several different purposes. These are as follows:

Transaction Instrument:

Awaxes Token (AWX) can be used as a medium of exchange within the ecosystem of the energy system. Users, including energy producers, consumers and service providers, can use Awaxes Token (AWX) to buy, sell or trade energy resources, services or data on the platform.

Incentive Mechanism:

Awaxes Token (AWX) can be used as incentives to encourage desired behaviors within the energy system. For example, energy producers can receive Awaxes Token (AWX) as a reward for producing renewable energy or participating in demand response programs. Similarly, consumers can earn Awaxes Token (AWX) to reduce energy consumption during peak hours or send excess energy back to the grid.

Governance and Voting Rights:

Awaxes Token (AWX) holders may have governance rights within the decentralized governance structure of the energy system. They can participate in decision-making processes such as voting on protocol upgrades, changes to incentive mechanisms, or the allocation of resources within the ecosystem.

Staking and Verification:

In the proof-of-stake blockchain network, Awaxes Token (AWX) can be staked by network participants to verify transactions, secure the network, and earn rewards in return. This process helps maintain the integrity and security of the blockchain while encouraging active participation of token holders.

Access to Services:

Awaxes Token (AWX) tokens can provide access to premium services or features in the Awaxes AI integrated energy system. For example, users may be required to hold a certain amount of Awaxes Tokens (AWX) to access advanced analytics tools, personalized energy management services, or priority customer support.

Funding Mechanism:

Awaxes Tokens will serve as a financing mechanism for the development, maintenance and expansion of the Al-integrated energy system. Revenue from token sales or transaction fees can be reinvested in research, infrastructure upgrades or community initiatives aimed at further improving the system.

Overall, Awaxes Token (AWX) will play a vital role in supporting and encouraging participation in an integrated energy system with Awaxes Ai, supporting a decentralized, efficient and sustainable energy ecosystem.

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PROJECT DETAILS

Token Features

Awaxes Token (AWX) is a BEP-20 compatible token built on Binance Smart Chain (BSC). Awaxes facilitates secure transactions by serving as the primary currency in the Ai ecosystem, encourages participation and accelerates project growth.

Supply and Liquidity

Awaxes Token (AWX) has a fixed supply, meaning no additional tokens will be minted in the future. This approach ensures scarcity and value preservation for token holders. Liquidity through exchanges It allows holders to buy and sell the token freely and securely.

Contract Waiver and Transparency

To ensure trust and transparency, the project team gave up ownership of the token contract. By doing this, the project is completely community driven, tokenizing power and decision-making authority. leaves it in the hands of its owners.

△ BEP-20 Compliance

Being BEP-20 compliant, Awaxes Token (AWX) can be issued using a wide range of BNB compatible wallets. can be stored, sent and received. This compatibility, ease of use, accessibilityand supports integration with various decentralized applications and exchanges.

No Team Tokens

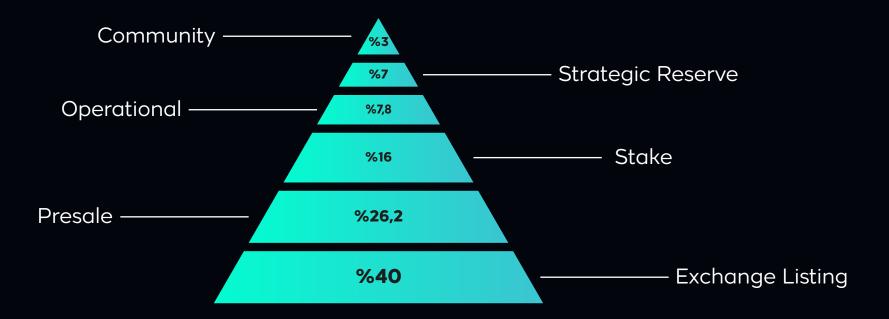
To align incentives and increase trust, Awaxes Token (AWX) does not allocate tokens to the team. This means that the success and growth of the project depends on the active involvement, involvement and support of the community. Enables it to be provided.

Tokenomics

The total supply of Awaxes Token (AWX) was determined as 210,000,000. To ensure liquidity and To increase trust, the project permanently burned all liquidity keys so that the tokensensured its distribution in a fair and transparent manner. The team aligns the interests of the project with the interests of the community. It has no tokens to make it compatible.

Token Distribution:

Distribution	Percentage	Amount
Strategic Reserve	% 7	14.700.000
Exchange Listing	% 40	84.000.000
Community	% 3	6.300.000
Stake	% 16	33.600.00
Operational	% 7,8	16.400.000
Presale	% 26,2	55.000.000



Community: These funds are allocated for the purpose of community incentives, rewards for community members, and other similar activities.

Strategic Reserve: This amount is for emergency use. It is the pool reserved for the purpose of balancing the movements of the Awaxes on the exchanges, and to prevent speculative movements of Awaxes price. Since this amount will be used in case of need, these tokens will not be supplied on the exchanges regularly, which means this amount will not affect the price.

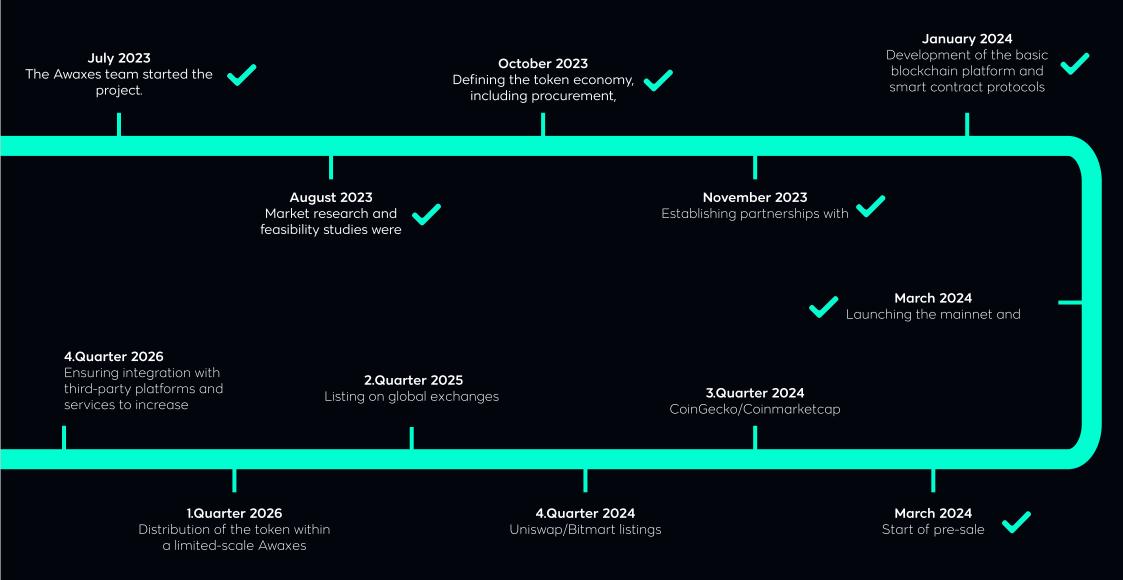
Operational: This amount is for the expenses to maintain Awaxes Ecosystem, cover the needs, and keep Awaxes Network alive.

Stake: 16% of total supply is allocated for stake. All Awaxes staked by the users cannot exceed 16zzz% of total supply.

Pre-Sale: This amount is reserved for pre-sale before listing.

Exchange Listings: This amount will be gradually supplied to exchanges as Token is listed.

ROADMAP



Term 1

Market Research and Feasibility Study:

Evaluating market demand and competitive environment

Identifying potential use cases and target users

Assessing technological requirements and regulatory environment

Term 2

Development of Tokenomics Model and Technical Review:

Defining the token economy, including procurement, distribution and incentives

A comprehensive document outlining the project's vision, objectives and technical specifications.preparation of technical review draft

Communicate with legal and regulatory experts to ensure compliance

Term 3

Creating and Launching the Blockchain Platform:

Development of the basic blockchain platform and smart contract protocols

Conducting strict security audits and tests

Establishing partnerships with energy sector stakeholders

Launching the mainnet and distributing the initial token supplyt

Term 4

Entering Platforms and Stock Exchanges:

CoinGecko/Coinmarketcap listings

Uniswap/Bitmart listings

Listing on global exchanges

Term 5

Pilot Application and Testing:

Distribution of the token within a limited-scale Awaxes Al-integrated energy system

Collecting feedback from users, identifying problem points and iterating on the platform

Monitoring tokenomic metrics such as token circulation, liquidity and price stability

Term 6

Scaling Up and Integration:

Expanding the use of the token across a wider range of energy services and applications

Ensuring integration with third-party platforms and services to increase interoperability

Exploring partnerships with other sectors such as finance or IoT to leverage synergies

Continuous improvement of the platform based on user feedback and technological

Solution

Awaxes AI embodies the spirit of empowerment, knowledge sharing and community collaboration. For our users with advanced artificial intelligence technology and cutting-edge blockchain solutions. We unlock endless possibilities. Strong connections as a community-focused project We believe in empowerment and continuous growth together. Decentralized finance with Awaxes AI the future is bright; We pave the way for a more secure, inclusive and innovative crypto universe. We are opening.

Unleashing the power of Awaxes AI to redefine the decentralized finance landscape
Join us as we embark on this exciting journey. Strengthening individuals together,
fostering collaboration and shaping the future of cryptocurrency for generations to come
We are creating a platform. Awaxes AI is the symbol of trust and innovation in the crypto universe
Let's embark on this transformative adventure hand in hand.

