



TUSK

WHITEPAPER



WHY TUSK?

Tusk token has revolutionized Royalty Financing through the integration of AI, blockchain, and web3 technologies.

We present a unique opportunity to enhance the capabilities of Web3 technology.

By leveraging AI-powered smart contracts, optimizing decentralized applications (dApps), enhancing security and privacy, improving scalability and interoperability, implementing a robust governance model, and designing a token economy that incentivizes participation, we believe that our cryptocurrency will contribute to the evolution and advancement of the financing and lending industry.



HOW TO INNOVATE THE FINANCIAL INDUSTRY?

The utilization of our cryptocurrency token in the lending industry, along with the integration of AI and blockchain technology, presents a transformative opportunity.

By establishing a lending pool with proceeds from trading transaction fees and leveraging AI algorithms for better risk assessment and returns through Royalty Financing Agreements.

This has the potential to revolutionize the financial industry, providing borrowers with the easiest access to funds and lenders with better risk assessment and returns.

1 | Enhanced Efficiency

2 | Improved Risk Assessment

3 | Increased Transparency

4 | Lower Costs

5 | Access to Global Markets



BENEFITS OF THE GOLDEN DAO

A DAO (Decentralized Autonomous Organization) token is governed by holders and offers several benefits.



Decentralized Governance

Token holders have the power to vote and participate in the governance process. This ensures that no single entity or central authority has complete control over the token's governance. Decisions are made collectively, reflecting the interests and perspectives of the token holders.



Community Involvement

DAO token governance encourages active participation and engagement from the community. Token holders have the opportunity to shape the future of the project, contribute their ideas, and vote on proposals. This fosters a sense of ownership, community cohesion, and alignment of interests among token holders.



Transparency and Accountability

DAO token governance provides transparency in decision making. All proposals, voting records, and changes to the protocol are recorded on the blockchain, making them immutable and publicly accessible. This promotes accountability, as token holders can easily track and verify the actions of the DOA.



Alignment and Incentives

Governance by token holders aligns the interests of the community with the success and growth of the project. Token holders are financially invested in the project's outcome and have a vested interest in making decisions that will benefit the overall ecosystem.





Flexibility and Adaptability

DAO token governance allowance for quick and efficient decision making processes. Proposals can be submitted, discussed, and voted upon in a decentralized manner, enabling the DAO to adapt to changing circumstances and seize opportunities promptly. This flexibility ensures that the governance structure remains agile and responsive to the needs of the community.



Long-Term Sustainability

Governance by token holders promotes long-term sustainability of the project. Token holders have a vested interest in the project's success and are incentivized to make decisions that contribute to its long-term viability. This ensures that the project can continue to thrive and deliver value to its holders.



CUTTING EDGE FINANCIAL PROJECT

Tusk will use AI-powered and blockchain technology to develop cutting-edge tools with web3 technology such as decentralized applications (dApps), decentralized autonomous organization (DAO), etc to create day trading and swing trading Artificial Intelligence Applications to help guide traders at making more well-informed trades based on market conditions.

Then with the 3.69% Tesla Tax on every buy and sell transaction of Tusk Token on the DEX, the proceeds are deposited into the Tusk Token's Funding Pool Wallet in the DAO automatically with every transaction which is used as our Royalty Financing platform that is strategically loaned out to traders with proven credibility based on Tusk Tokens ai-powered automated underwriting, smart contracts, credit scoring, and risk assessment, enhanced identity verification, fraud detection, tokenization of assets, real-time monitoring and alerts, using blockchain with web3 technology with the primary goal of always improving customer experience in every aspect of operating the DAO governed and voted on by Tusk Token holders based on their holdings.



TOKENOMICS

Token Name:	TUSK Token
Token Symbol:	TUSK
Blockchain:	Binance Smart Chain
Decimals:	18
Maximum Supply:	888,888,888

Transaction Fees on DEX Transactions



On every buy and sell transaction, there are 2 transaction fees that automatically fund the lending pool and liquidity pool.



3.69% Tesla Buy Tax in BNB form to 888 Lending Pool Wallet 0.75% Golden Tax in BNB form to Liquidity Pool locked indefinitely.

The token holders decide the best use of loan payments to sustain, grow, and meet long term objections of the operation of the token projects and overall ecosystem.

Allocations

2.5% Development

To continuously develop this and new platforms using AI and blockchain technology.

2.5% Marketing

For use of various marketing initiatives to grow our community.

5% Advisors

Compensate Advisors for consultation in their expertise.

10% Team

Incentivize our team for their hard work and success of the project



20% Community

Provide rewards and benefits to token holders within the community.



STRUCTURE OF DAO

Every month the token holders decide how to allocate the royalty payments collected in The Golden DAO for the best strategy for the growth of the token.

Governance is based on the amount of TUSK Token holdings a holder has.

Category	S.	Wallet Name	Purpose
Main Wallets	1.	000 Admin Wallet	<ul style="list-style-type: none">Token smart contract deployment.GemPad launchpad creation.
	2.	111-A Team Wallet	<ul style="list-style-type: none">10% Locked for 3 Months for Team Members
	3.	111-B Advisors Wallet	<ul style="list-style-type: none">5% Locked for 3 Months for Advisors Wallet
	4.	888 Lending Pool Wallet	<ul style="list-style-type: none">Receives 3.69% Tesla Tax from every DEX buy/sell transaction.
	5.	222 Community Wallet	<ul style="list-style-type: none">20% Locked for 3 Months for community members.
	6.	333 Operating Wallet	<ul style="list-style-type: none">For expenses related to brick-and-mortar locations.
	7.	369 DAO Saving Wallet	<ul style="list-style-type: none">Savings for the future.
	8.	444 Liquidity Wallet	<ul style="list-style-type: none">Receives 0.75% GoldenTax from every DEX transaction and sends it to the liquidity pool with an infinite lock every 369,369 tokens.
	9.	555 DAO Charities Wallet	<ul style="list-style-type: none">For DAO-approved charities.
	10.	666 DAO Investments Wallet	<ul style="list-style-type: none">For investments for the DAO community.
Utility Walets	11.	777 Reflections Wallet	<ul style="list-style-type: none">Reflections wallet with varying amounts before and after should be 3 months each not 6 months
	12.	808 Royalty Finance Payment Wallet	<ul style="list-style-type: none">The Team and Advisors will determine how the royalty payments from the lending pool of the DAO will be allocated for the first 3 months. After 3 months, the Governance of the token will be determined by voting on proposals by the community. Voting power of an individual is based on the amount of Tusk holdings they have.
	13.	909 Marketing Wallet	<ul style="list-style-type: none">Implementation of a complete marketing system geared to growing the community.
	14.	919 Development Wallet – 2.5%	<ul style="list-style-type: none">Funding research and development for AI-powered and blockchain technology advances in the industry
	15.	999 BuyBackBurn Wallet	<ul style="list-style-type: none">Buys back tokens for every 0.1 BNB and then burns the tokens.



GOVERNANCE

Voting

Token holders can choose how the payments, earnings, and interest are allocated each month. There are 3 ways to have an almost immediate direct impact on the price.



444 Liquidity Wallet

Adding additional liquidity with the amount of tokens staying the same. The token's value is increased.



777 Reflections

Wallet

Tokens are sent to it and distributes them like a dividend to token holders based on their holdings increasing the amount of tokens each person has.



999 BuyBackBurn

Wallet

Tokens are sent to a burn wallet which makes them untradable and lowers the amount of tokens available on the market. This creates less supply while increasing more demand.

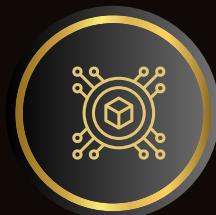
There are also additional wallets for long term stability in building the ecosystem like putting funds into the Community, Operating, Savings, Charity, and Investment Wallets.



ROADMAP

Phase 1 – Foundation and Token Distribution

- Establish the core team and governance structure for the DAO token.
- Conduct a fair and transparent token distribution even to ensure widespread ownership and community involvement
- List the token on Pancake Swap, a reputable decentralized exchange to facilitate trading and liquidity.



Phase 3 – Community Building and Engagement

- Foster an active and engaged community through regular communication, updates, and engagement initiatives.
- Organize community events, webinars and AMA (Ask Me Anything) sessions to facilitate and gather feedback from token holders.
- Establish community forums and social media channels for token holders to discuss ideas, share insights, and collaborate on projects.
- Encourage community-led initiatives and partnerships to expand the token's ecosystem and use cases.



Phase 2 – Governance Implementation

- Launch the decentralized governance platform for token holders to participate in the decision making processes.
- Develop and implement a voting mechanism for token holders to propose and vote on governance proposals.
- Conduct initial community engagement and education programs to ensure token holders understand their roles and responsibilities in the governance process.



Phase 4 and on – Soon to be announced.



ROYALTY FINANCING LENDING PROJECT

Improving Royalty Financing Lending

Utilizing AI powered and blockchain technology can enhance efficiency, transparency, and risk management in the lending process. Here are some of the best ways to achieve this.



By leveraging AI powered analytics, automation, and blockchain technology, lenders can streamline lending processes, reduce operational costs, mitigate risks, and provide more accessible and personalized loan products.

It is important to ensure compliance with regulatory requirements and maintain a balance between innovation and risk management throughout the implementation of these technologies.



TUSK TOKEN SMART CONTRACT AND ADDRESS

BINANCE SMART CHAIN

Tusk Token Smart Contract Address

0x5aeccb66a800e94e78f054e6258ff7afae8b7957

Dex Tools

Buy TUSK with BNB



CONTACT US

🌐 Website: www.TuskTokens.com

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Telegram: www.t.me/tusktokenchat

