

GREENPAPER

NEXT GEN. REFLECTION TOKEN

TRI

v1.3en

Who we are?

TRII DIENSTLEISTUNG SARL is a leading provider of IT infrastructure services that serves businesses in North Africa and Europe, with a focus on serving German companies. The company offers a wide range of services, including network design and implementation, server installation and maintenance, data center management, cloud computing, and cybersecurity, among others.

TRII DIENSTLEISTUNG SARL's extensive experience working with German companies has enabled it to develop a deep understanding of the unique needs and requirements of these businesses. The company is committed to providing customized IT infrastructure solutions that meet the specific needs of its clients, and works closely with them to ensure that their IT infrastructure is reliable, efficient, and secure.

In addition to serving German companies, TRII DIENSTLEISTUNG SARL offers its services to businesses throughout North Africa and Europe. The company has a strong presence in the region and is well-positioned to provide high-quality IT infrastructure services to businesses of all sizes and industries. Its expertise in the local business and cultural environment enables it to provide tailored IT infrastructure solutions to meet the needs of businesses in these markets.

Furthermore, TRII DIENSTLEISTUNG SARL is committed to implementing a green IT strategy that prioritizes sustainability and environmental responsibility. The company recognizes that IT infrastructure can have a significant impact on the environment and is taking proactive steps to minimize its carbon footprint and reduce waste.

The relationship between TRII DIENSTLEISTUNG SARL and the TRII Token lies in the company's expertise in blockchain technology. TRII DIENSTLEISTUNG SARL has developed a range of blockchain services to help its clients take advantage of this emerging technology, including blockchain consulting, development, smart contract development, and integration. The TRII Token, a BEP-20 token on the Binance Smart Chain, was created to facilitate the use of blockchain technology in the IT infrastructure services provided by TRII DIENSTLEISTUNG SARL. The token can be used to pay for services provided by the company, and also serves as a means of rewarding users for contributing to the development and growth of the TRII ecosystem.

Silas Bittmann as a CEO of VIVA energie GmbH and Youssef Trii as CEO of TRII DIENSTLEISTUNG SARL are experienced entrepreneurs who have a passion for sustainability and innovation. They have a track record of successfully leading small and medium-sized companies in the fields of IT infrastructure, telecommunications, and sustainable energy in Germany.

However, after their companies were bought up by larger corporations with different strategies, they noticed that the innovative ideas and concept of aggregating multiple sustainable solutions faded away. This led them to rekindle their passion for sustainable solutions by starting small start-ups in Germany and North Africa.

Their goal is to create sustainable solutions that prioritize environmental responsibility and benefit both society and the economy. They recognize the potential of blockchain technology and cryptocurrency to enable sustainable funding and investments, which led them to create TRII Token, a new generation of reflective tokens with innovative protection mechanisms that make it impossible to manipulate.

Silas and Youssef's vision is to provide equal opportunities for all investors and promote a sustainable future by offering a passive income for holding the TRII Token, while ensuring the smart contract is secure and free from manipulation, fraud, and scams.

Introduction

TRII Token is a next-generation reflection token built on the Binance Smart Chain (BSC) network, designed to provide crypto investors and traders with a unique combination of features and benefits that set it apart from other tokens in the crypto market.

At its core, TRII Token is designed to provide investors with a stable and sustainable investment environment. To achieve this, the token incorporates a range of features and benefits, including high liquidity, automatic liquidity acquisition, anti-dump, anti-bot, and anti-whale measures.

One of the most significant advantages of TRII Token is its unique dual reward structure. As a reflection token, TRII Token distributes a percentage of each transaction fee back to token holders as a form of reward. Specifically, 1% of each transaction fee is distributed to token holders as a reflection reward, incentivizing long-term holding and investment.

In addition to this reflection reward, TRII Token also features an automatic liquidity acquisition function. This function is designed to use 3% of each transaction fee to automatically add liquidity to the token's liquidity pool. This helps to ensure that there is always sufficient liquidity available for traders and investors who want to buy or sell the token.

To prevent large-scale dumps and price manipulation, TRII Token also incorporates antidump and anti-whale measures. These measures are designed to limit the impact that large transactions or orders can have on the token's price, while also helping to maintain a fair and stable market environment for all participants.

One unique feature of TRII Token is its ability to operate on a wide range of different exchange platforms, including both centralized, decentralized v2 and next-generation v3 exchanges. This is made possible by the token's design, which does not require the use of external proxies or smart contract wrappers to ensure compatibility.

TRII Token is also designed to be fully transparent and decentralized, with an immutable smart contract that provides full visibility into all transactions and operations. This helps to ensure that the token remains secure and reliable over the long term, while also providing investors and traders with greater peace of mind and confidence in their investment.

The TRII Token project team is committed to building a decentralized, transparent, and equitable ecosystem that benefits all stakeholders equally. As such, the team members are investors in the project themselves, and their success is closely aligned with the success of the project as a whole.

This commitment to equality and transparency extends to all aspects of the project, from the distribution of rewards and incentives to the governance of the ecosystem itself. The team is dedicated to ensuring that all participants have an equal voice and an equal opportunity to benefit from the growth and success of TRII Token.

Moreover, the team is committed to open and honest communication with the community, providing regular updates on the project's progress and inviting feedback and input from all stakeholders. This helps to ensure that the project remains responsive to the needs and interests of its community, while also maintaining a high degree of trust and credibility.

Overall, TRII Token is a unique and innovative token that offers investors and traders a range of benefits and features that are designed to provide a stable and sustainable investment environment. With a committed and experienced team driving the project forward, TRII Token is poised to become a leading player in the cryptocurrency market, providing a solid and reliable investment opportunity for all stakeholders.

PROBLEM ANALSIYS

Problem Statement

The crypto market faces several problems that could be addressed by TRII Token. One of the major issues in the market is the lack of liquidity in many tokens. This problem arises due to several factors such as lack of trading volumes, limited availability of tokens, and high transaction fees. This issue leads to a lack of trust and confidence in the market, which affects the overall growth of the crypto industry.

Another significant challenge that the crypto market faces is the increasing dominance of centralized exchanges (CEXs) in the market. CEXs often have high trading fees, poor customer support, and limited security features, which makes them unreliable for traders and investors. Moreover, CEXs often fall prey to fraudulent activities and hacks, which put investors' funds at risk.

If a smart contract is not transparent, it can lead to various problems such as lack of trust from investors, potential for fraudulent activities by the contract creator, and difficulty in verifying the accuracy of the contract's code. This lack of transparency can ultimately result in financial loss for investors and damage the reputation of the project. Additionally, without transparency, it is difficult for investors to understand the risks associated with investing in the project and make informed decisions. Therefore, smart contract transparency is crucial for creating a trustworthy and secure investment environment.

The crypto market also faces problems related to the distribution and allocation of tokens. Many tokens are concentrated in the hands of a few large holders, leading to centralization and the potential for market manipulation. Moreover, token distribution is often limited to a few specific markets, making it challenging for investors to access them.

Bots in the crypto market can cause several problems, such as price manipulation, fake trading volume, and unfair advantages in trading. They can also create a negative impact on liquidity and market stability, as well as increase the risk of hacks and security breaches. Additionally, bots can lead to a lack of transparency in the market, making it difficult for investors to make informed decisions

Whales can also engage in manipulative tactics, such as "pump and dump" schemes, where they artificially inflate the price of a token through coordinated buying, only to sell off their holdings at a profit and leave smaller investors with losses. This can damage investor confidence and create a negative perception of the market.

Price estimation and nomination in the crypto market can cause several problems, such as volatility, manipulation, and uncertainty. Price estimation is based on various factors like supply and demand, market sentiment, and other external events. However, the crypto market is highly volatile, and even small changes in these factors can lead to significant price fluctuations, causing instability in the market.

Briefly, the crypto market lacks transparency and accountability, making it challenging for investors to make informed decisions. There is often a lack of accurate and reliable information about projects, and many investors fall victim to scams and fraudulent activities.

All these problems have contributed to the lack of trust and confidence in the crypto market, leading to low adoption rates and limited growth. TRII Token aims to address these issues by providing a solution that ensures liquidity, security, transparency, and fair distribution of tokens.

PROBLEM RESOLUTION

TRII Token as a Solution

TRII Token addresses several problems in the crypto market. One of the main problems it solves is the issue of centralized exchange fraud. Investors often lose their assets due to fraudulent activities on centralized exchanges. However, TRII Token's anti-CEX fraud mechanism ensures that investors' assets never leave the affected exchange hot wallet, thereby protecting the community.

Another problem that TRII Token solves is the issue of reflection token price estimation and denomination in a centralized exchange. TRII Token uses the balanceof function to calculate balances precisely, which ensures that the price nomination and denomination of TRII Token in a CEX are accurate.

Additionally, TRII Token provides a solution to the problem of token inflation. The token's supply is fixed, and there is no inflation. This ensures that the value of TRII Token is not diluted over time, making it a valuable investment.

TRII Token also addresses the problem of whales and bots in the market. With its anti-whale and intelligent ban mechanisms, the token ensures that large investors and bots are excluded from trading temporarily, thereby preventing them from causing market volatility.

Our smart contract provides a solution to dumps in the crypto market through its anti-dump mechanism. This mechanism imposes cooldown periods on large sell transactions, preventing price drops caused by sudden dumps. Additionally, the intelligent ban mechanism identifies and temporarily excludes whales and bots from trading, mitigating the impact of large-scale market manipulation. These features help to maintain stability and confidence in the market, promoting a healthy and sustainable crypto ecosystem.

Furthermore, TRII Token provides a solution to the problem of token compatibility with reflection tokens. The token can run simultaneously in all major exchanges without the need for a wrapper or underlying proxy smart contract.

Lastly, TRII Token solves the problem of token distribution and balance. The sticky token mechanism ensures that there is an even distribution of tokens and prevents whales from hoarding tokens, which helps to increase the value of the token.

In summary, TRII Token provides several solutions to the problems faced by the crypto market, including centralized exchange fraud, inaccurate price estimation, token inflation, market volatility caused by whales and bots, token compatibility, and uneven token distribution.

STICKY TOKENS

Sticky tokens are a unique feature of the TRII Token that have been designed to increase the token's value and enforce token distribution. Sticky tokens are essentially a very small amount of tokens that cannot be moved from a particular wallet and remain stuck there forever. In the case of TRII Token, the sticky tokens are exactly 10 TRII Tokens.

The purpose of sticky tokens is to increase the number of holders of the token and to prevent large wallets from dominating the distribution of tokens. By locking a small portion of the total supply of tokens in each wallet, sticky tokens enforce a more equitable distribution of tokens among holders, while also incentivizing long-term holding of the token.

Sticky tokens work by using a smart contract that enforces the rules around how the sticky tokens can be used. In the case of TRII Token, the smart contract is programmed to recognize and enforce the rule that exactly 10 TRII Tokens must remain in a wallet at all times and cannot be transferred or traded.

As mentioned earlier, sticky TRII Tokens are exactly 10 TRII Tokens that cannot be transferred or traded. However, they participate in the reflection rewards just like regular tokens. This means that holders of sticky TRII Tokens will receive a portion of the reflection rewards based on the total number of TRII Tokens held in the ecosystem, including the sticky tokens.

By ensuring that a small portion of the total supply of tokens is always held in sticky form, the TRII Token team hopes to create a more stable and sustainable ecosystem for the token, while also promoting a healthy distribution of the token among holders.

In summary, the sticky tokens feature of TRII Token is a unique and innovative way to promote token distribution, incentivize long-term holding, and create a more stable and sustainable ecosystem for the token.

ANTI-BOTS

TRII Token's anti-bot feature is designed to protect the platform against automated trading bots, which can manipulate the price and disrupt the market. The feature includes several mechanisms that work together to detect and deter bot activity.

One of the main components of the anti-bot feature is the warning system. This system sends out warnings to users who appear to be using bots to trade on the platform. The warnings are designed to be clear and concise, with specific instructions on how to avoid triggering the bot-detection mechanism. The system also provides users with a grace period during which they can modify their trading behavior before being excluded from the platform.

If a user continues to use bots after receiving warnings, the anti-bot feature will exclude them from trading temporarily. This exclusion is time-based and incremental, meaning that the duration of the exclusion increases each time a user is excluded. This is designed to discourage users from repeatedly engaging in bot activity, while also allowing them the opportunity to change their behavior and be welcomed back to the platform.

The anti-bot feature also includes an advanced algorithm that is constantly analyzing trading activity on the platform. This algorithm is able to detect patterns and anomalies that may be indicative of bot activity, and can quickly flag and exclude users who are using bots to trade. The algorithm is designed to be flexible and adaptable, so that it can continue to detect and exclude bots even as they evolve and become more sophisticated.

To further deter bot activity, TRII Token also employs a multi-layered security system that includes wallets, trades frequency, IP address monitoring, and other measures to ensure that only legitimate users are able to access the platform. This security system is constantly being u pdated and improved to stay ahead of new bot technologies and tactics.

Overall, the anti-bot feature is a crucial part of TRII Token's commitment to maintaining a fair and transparent trading platform. By deterring and excluding bots, TRII Token is able to ensure that the market remains stable and that all users have an equal opportunity to trade and profit.

ANTI-DUMP

TRII Token has a unique anti-dump feature that helps to maintain a stable price floor and prevent sudden price drops caused by large sell-offs. This feature is crucial for the long-term viability and success of the token.

The anti-dump mechanism is designed to discourage holders from selling large amounts of tokens in a short period of time. This is achieved through a combination of measures that work together to create a safer and more stable trading environment.

One of the key features of the anti-dump mechanism is the use of a cooldown timer. This is a period of time during which large transactions are restricted. The cooldown timer starts when a large transaction is made and lasts for a predetermined period of time. During this time, the holder cannot sell any additional tokens. The length of the cooldown timer increases with the size of the transaction. This prevents holders from making large transactions and immediately dumping their tokens on the market, which can cause a sudden price drop.

Another important element of the anti-dump mechanism is the use of transaction fees. When a holder sells their tokens, they are charged a fee that is automatically added to the liquidity pool. This has the effect of reducing the number of tokens in circulation and increasing the value of each token.

In addition to these measures, TRII Token also has a maximum transaction limit. This is the maximum number of tokens that can be bought or sold in a single transaction. By limiting the size of transactions, the anti-dump mechanism helps to prevent large sell-offs that can destabilize the market.

Finally, TRII Token also has a feature called intelligent ban, which can identify and ban known bot accounts from the trading platform. This helps to prevent price manipulation by bots and creates a fairer trading environment for all users.

Overall, the anti-dump mechanism is a key feature of TRII Token that helps to ensure the long-term stability and success of the token. It creates a safer and more stable trading environment that is beneficial for both holders and traders alike.

ANTI-WHALE

TRII Token is a unique cryptocurrency that addresses the problem of market manipulation by large holders or "whales". One of the key features of TRII Token is its anti-whale mechanism, which helps to promote a more equitable distribution of tokens and prevent any individual or group from holding or transacting a large percentage of the total token supply at once.

TRII Token has implemented several measures to prevent market manipulation and maintain a fair and stable market for all holders. One of these measures is the anti-whale mechanism, which is designed to prevent any single entity from holding or transacting a large percentage of the total token supply at once.

To achieve this, TRII Token has set a maximum wallet limit of 0.3% of the total token supply for any individual or entity. This means that no single wallet can hold more than 0.3% of the total TRII Token supply at any given time. In addition, only whitelisted wallets are allowed to hold or transfer more than the maximum wallet limit. These whitelisted wallets are carefully vetted to ensure they meet the necessary criteria for holding large amounts of TRII Tokens, such as exchanges' hot wallets.

Moreover, TRII Token has also implemented a maximum transaction limit, which restricts the amount of TRII Tokens that can be bought or sold in a single transaction. This limit ensures that no single transaction can significantly impact the token's price or overall market conditions. The maximum transaction limit is set at 0.2% of the total token supply each 24 hours, which means that no single transaction can be more than 0.2% of the total TRII Token supply.

By implementing these anti-whale measures, TRII Token aims to prevent price manipulation, increase market stability, and promote a more equitable distribution of tokens among holders. These measures ensure that no single entity can exert undue influence on the token's price or overall market conditions, and that all holders have an equal opportunity to benefit from the token's growth and success.

NO-PROXY

TRII Token's no-proxy refers to the fact that the token does not use any kind of proxy or underlying smart contracts to function. Instead, TRII Token uses a verified open source smart contract that is available to anyone to review and audit.

By not relying on any proxy contracts or other external smart contracts, TRII Token reduces the risk of vulnerabilities and potential exploits that can occur when relying on multiple smart contracts or third-party services. This also allows for greater transparency and trust in the token's functionality and security.

The use of a single, verified smart contract also simplifies the token's codebase, making it easier to audit and maintain. This can help to prevent errors or bugs that can arise when dealing with complex and interconnected smart contracts.

Additionally, by not using any proxy or underlying contracts, TRII Token ensures that its transactions are fast and efficient, without the need to wait for additional confirmations or interactions with other contracts. This can help to improve the user experience and overall performance of the token.

Furthermore, not using a proxy allows for a higher degree of control and customization over the contract's functionality. The TRII Token team can directly implement new features, such as anti-whale and anti-bot measures, without the need for additional smart contracts.

In summary, our smart contract enhances the token's security, transparency, simplicity, and efficiency, making it a reliable and trustworthy investment option for users in the crypto market.

NOMINATION

TRII Token is a unique reflection token that uses a variety of features to protect investors and ensure the stability of the token value. One such feature is balance nomination.

Traditionally, when a token is traded on a centralized exchange (CEX), the price nomination and denomination of the token are based on estimations made by the exchange. This can result in discrepancies between the listed price of the token and its actual value, which can be problematic for investors.

With TRII Token, the balance nomination feature ensures that the price nomination and denomination are no longer just estimations but a precise value calculation. This means that when TRII Token is traded on a CEX, the exchange can use the balanceof function to determine the exact number of tokens held by a particular wallet, and therefore calculate the exact value of those tokens.

This precise calculation allows for more accurate pricing of TRII Token on CEXs, which can help to attract more investors and increase overall liquidity. It also ensures that investors have a clear understanding of the value of their investments, reducing the risk of price manipulation or other fraudulent activities.

Overall, the balance nomination feature of TRII Token is an important tool for ensuring the transparency and stability of the token value, which can help to build trust and confidence among investors in the crypto market.

CROSS-PLATFORM

TRII Token is designed to be compatible with various types of decentralized and centralized exchanges, making it easily accessible for all types of traders and investors.

One reason why v3 DEXs and CEXs do not support reflection and rebase tokens is due to their trading mechanisms. In v3 DEXs, the liquidity pool is concentrated in one token rather than split between two tokens, making it difficult for reflection and rebase tokens to function properly. Additionally, v3 DEXs use a different pricing model that takes into account impermanent loss, which can cause issues with reflection and rebase tokens.

As for CEXs, they typically rely on centralized order books, which can create issues with the automatic price adjustments that occur with reflection and rebase tokens. Additionally, CEXs have strict listing requirements and may not be willing to list tokens with these features due to the potential for price volatility and technical challenges.

To address these compatibility issues, reflection and rebase tokens often use contract wrappers or proxies to make them compatible with v3 DEXs and CEXs. However, TRII Token has taken a different approach by using router/pair-based mechanics for v2 DEXs, allowing it to work natively with the reflextion enabled. This also enables TRII Token to exclude v3 DEXs and CEXs from tax fees while still providing rewards to all holders, regardless of where they are trading the token.

Furthermore, TRII Token doesn't require a contract wrapper or proxy to integrate with exchanges, making it even easier to use and trade. This is because reflection are built into the smart contract itself, eliminating the need for additional layers of code.

Even though TRII Token excludes v3 CEXs and DEXs from paying tax fees, all the security features of the token remain active. The anti-bot, anti-dump, and anti-whale features will still be in place to ensure the security and stability of the token. The innovative smart contract offers a unique combination of security and compatibility features, making it a strong contender in the cryptocurrency market.

Overall, TRII Token's compatibility features make it a versatile and accessible token for traders and investors on a variety of platforms. Whether you prefer decentralized or centralized exchanges, or the latest v3 DEXs or traditional v2 DEXs, TRII Token is designed to work seamlessly with your preferred trading environment.

NON-MINTABLE

TRII Token is a cryptocurrency that is designed to be non-inflationary and not mintable. This means that there is a fixed maximum supply of 10,000,000,000 tokens, and no new tokens can be created beyond that limit. This has several benefits, as well as some potential challenges that need to be addressed.

One of the key benefits of being non-inflationary is that the value of each token is more stable over time. This is because the supply of tokens is fixed, so changes in demand are more likely to affect the token's price. This can make it easier for investors to predict the value of the token in the future and make more informed investment decisions.

Another benefit of being non-inflationary is that it can help to prevent price manipulation and ensure a more equitable distribution of tokens among holders. This is because there is a fixed supply of tokens, so no single entity can create new tokens to artificially inflate the token's price or control a large percentage of the total token supply.

However, there are also some potential challenges associated with being non-inflationary. For example, if the demand for the token were to increase significantly over time, the fixed supply could lead to an increase in its price that is disproportionate to its actual use or utility. This could create a bubble in the market that could eventually burst, leading to a sharp decline in the token's value.

To address this challenge, TRII Token is designed as a reflection token that provides automatic liquidity. This means that a portion of each transaction fee is automatically added to the liquidity pool, which helps to ensure that there is always a sufficient supply of tokens available to meet demand. In addition, the reflection mechanism ensures that holders of TRII Token are rewarded with a portion of each transaction fee, which incentivizes long-term holding and helps to stabilize the token's price over time.

In summary, the fact that TRII Token is non-inflationary and not mintable has several benefits, including greater price stability, reduced price manipulation, and a more equitable distribution of tokens among holders. However, it also poses some potential challenges, which are addressed through the token's reflection mechanism and automatic liquidity provision.

INTELLIGENT-BAN

TRII Token's intelligent ban feature is designed to prevent bots from dominating the trading activity of the token. Bots are a common problem in the crypto market, and they can easily manipulate prices and volume, which can have a negative impact on the market and cause losses for genuine investors.

To prevent this, TRII Token uses an intelligent ban feature that detects and bans bot accounts. The feature is based on several parameters, including the frequency and volume of transactions, the time between transactions, and the percentage of the total supply of tokens held by an account. If an account is detected as a bot, it will be banned from trading TRII Token for a specific period of time.

The ban is time-based and incremental, which means that the duration of the ban will increase each time the bot account is detected. This ensures that bots cannot easily bypass the ban by creating new accounts. The ban also applies to all interactions with the smart contract, including buying, selling, and transferring tokens.

The intelligent ban feature is essential for maintaining a fair and level playing field for all investors, regardless of whether they are human or bots. By enforcing equal chances for all crypto investors to trade or hold the token wisely, TRII Token aims to create a healthy and sustainable market for its users.

It is important to note that the intelligent ban feature does not affect genuine investors who follow the rules and trade fairly. It only targets bots that are designed to manipulate the market and create unfair advantages. Additionally, all security features of TRII Token remain active even when the intelligent ban feature is in use, ensuring that the token is protected against any potential threats or attacks.

ANTI-CEX FRAUD

CEX fraud refers to fraudulent activities that occur on centralized exchanges (CEXs) in the cryptocurrency market. Examples of CEX fraud include wash trading, spoofing, and insider trading. Wash trading involves a trader buying and selling an asset to create the illusion of trading volume, while spoofing involves a trader placing a large order to manipulate the price and then canceling the order. Insider trading occurs when someone has access to non-public information and uses it to make trades before the information becomes public knowledge. These activities can harm investors and create an unfair advantage for some traders.

Anti-cex fraud is a set of measures implemented by TRII Token to prevent fraudulent activities in centralized exchanges (CEXs) involving the token. One common type of fraud in CEXs is when an attacker exploits vulnerabilities in the exchange's system to manipulate the token's price and cause losses for legitimate traders. This can result in the loss of significant amounts of funds, as well as the overall reputation of the token being negatively affected.

To prevent such fraud, TRII Token has implemented several measures. One of the key features is the use of a whitelist that includes only trusted and verified CEXs. This ensures that only reputable exchanges can trade the token, reducing the risk of fraud.

In addition, TRII Token has implemented a feature that detects abnormal trading patterns and flags them for review. This helps to identify and prevent price manipulation and other fraudulent activities before they cause significant harm.

If an attack is detected, TRII Token's anti-cex fraud measures allow for trading to be halted on the affected exchange. This prevents the attacker from causing further harm and ensures that assets never leave the exchange. This also helps to protect legitimate traders from further losses and maintain the integrity of the token.

Overall, TRII Token's anti-cex fraud measures provide a high level of security and protection for investors and traders, making it a safe and reliable token to trade on trusted and verified exchanges.

HOLDER REWARDS

Holder Rewards is a feature of TRII Token that allows holders to earn additional tokens simply by holding the TRII Token in their wallet. The rewards are distributed as follows:

- 1% of the rewards come from the reflection mechanism, which means that holders receive a portion of the transaction fees generated on the v2 DEXs. This amount is distributed proportionally to each holder based on their percentage of the total token supply held.
- Another 1% of the rewards come from the automatic liquidity acquisition feature. This feature ensures that a portion of the transaction fees generated on the network is used to automatically add liquidity to the trading pool, which helps to increase the overall liquidity of the token.

By combining these two mechanisms, TRII Token provides holders with a sustainable and long-term way to earn additional tokens without the need for active trading or staking. The rewards are distributed automatically to each holder's wallet, which means that they can continue to earn rewards as long as they hold the token.

INDEPENDENT BALANCES

TRII Token is designed with the security of its users in mind. One of the key features of the token is independent balances. This means that the contract owner does not have the authority to modify the balance of tokens at other addresses.

This is an important security feature because it ensures that users have complete control over their tokens. The contract owner cannot alter or manipulate the balances of any user, which prevents any malicious or unauthorized access to users' funds.

By implementing independent balances, TRII Token provides users with an added layer of security and trust. It also helps to build confidence in the token and creates a more fair and transparent trading environment.

Furthermore, independent balances ensure that the token is truly decentralized, as users have full control over their funds and there is no centralized authority that can intervene in the transactions.

Overall, TRII Token's independent balances feature is an important aspect of its security and decentralization, and it provides users with a high level of trust and confidence in the token.

NO EXETERNAL CALLS

TRII Token is designed to have no external calls within its smart contract, which means that it is completely self-contained and does not rely on other smart contracts or external sources for its functionality. This is an important feature because external calls can introduce significant risk to a smart contract.

When a smart contract makes an external call, it is essentially requesting information or executing code from another contract or external source. This can create a dependency between the two contracts and introduce potential vulnerabilities. If the external contract is compromised or fails, it can cause problems for the dependent contract.

By eliminating external calls, TRII Token ensures that it is completely self-contained and independent. This reduces the risk of vulnerabilities and makes the token more secure. Additionally, the absence of external calls makes the token more efficient and faster to execute, which can improve its overall performance.

Overall, the decision to eliminate external calls is a strategic choice made by the developers of TRII Token to prioritize security and efficiency. It is one of several measures taken to ensure that the token is a safe and reliable investment for users.

Tokenomics

Distribution & Allocation



Allocation	% of supply	Total \$TRII	Cliff	Linear Vesting	Unlocked Amount	Month 1	Month 2	Month 3	Month 4	Month 5	Month 6	Month 7	Note
IEO Pre-Sale	5 %	500.000.000	1	5	100.000.000	0	100.000.000	100.000.000	100.000.000	100.000.000	100.000.000	0	All unsold IEO tokens will be returned
Token Sale	43 %	4.300.000.000	6	129	33.333.333	33.333.333	33.333.333	33.333.333	33.333.333	33.333.333	33.333.333	33.333.333	Begins after a successful IEO
Rewards	2 %	200.000.000	6	Driven by ref ection	Driven by reflection	Driven by reflection	Driven by ref ection	Driven by ref ection	Driven by reflection				
Marketing	2 %	200.000.000	6	36	5.555.555	5.555.555	5.555.555	5.555.555	5.555.555	5.555.555	5.555.555	5.555.555	Begins after a successful IEO
Development	2 %	200.000.000	6	36	5.555.555	5.555.555	5.555.555	5.555.555	5.555.555	5.555.555	5.555.555	5.555.555	Begins after a successful IEO
Team	2 %	200.000.000	6	36	5.555.555	5.555.555	5.555.555	5.555.555	5.555.555	5.555.555	5.555.555	5.555.555	Begins after a successful IEO
Founders	4 %	400.000.000	6	72	10.000.000	10.000.000	10.000.000	10.000.000	10.000.000	10.000.000	10.000.000	10.000.000	Begins after a successful IEO
Reserved	10 %	1.000.000.000	24-48	Reserved	Reserved	Reserved	Reserved	Reserved	Reserved	Reserved	Reserved	Reserved	Reserved for stacking and future uses
DEX Liquidity	30 %	3.000.000.000	6	90	33.333.333	33.333.333	33.333.333	33.333.333	33.333.333	33.333.333	33.333.333	33.333.333	Begins after a successful IEO
Total	100 %	10.000.000.000	\$TRII										
					Circulating Supply in \$TRII	93.333.331	286.666.662	479.999.993	673.333.324	866.666.655	1.059.999.986	1.153.333.317	

P2B IEO Pre-Sale

2023

Our approach allows investors to take part in presales through P2B, a European crypto exchange that ensures regulation, safety, and easy investment with KYC procedures. To further enhance safety and legality, we also conduct a regulated sale through a third party. We are committed to being transparent about the revenue generated from IEO sessions, and our goal-oriented approach means that the exact number of IEO sessions may vary, but we remain dedicated to sharing revenues with our community.

DEX Liquidity Pool

2023

As a commitment to transparency and community-driven growth, we are proud to offer investors a share of our IEO revenues. Specifically, we will return 52% of these revenues to investors as DEX LP tokens. Every time we reach 320k USDT in IEO stage, we will distribute these tokens to eligible investors. This allows investors to benefit not only from the potential growth of the TRII Token, but also from the success of our IEO.

Bitmart Approved

2023

We are approved by Bitmart, we are going for a pre-listing as soon as we reached our IEO goals,

LBank Approved

2023

We are approved by LBank, we are going for a pre-listing as soon as we reached our IEO goals,

Gate.io Approval

2023

We are in the last stage before Gate.io approval.



The weight of the project is embodied in its objectives and the clear vision for a sustainable future. We welcome all investors who share the same vision and put confidence in the project by supporting it and playing the main role in its success.