

STARSHOT TOKEN

Binance Smart Chain

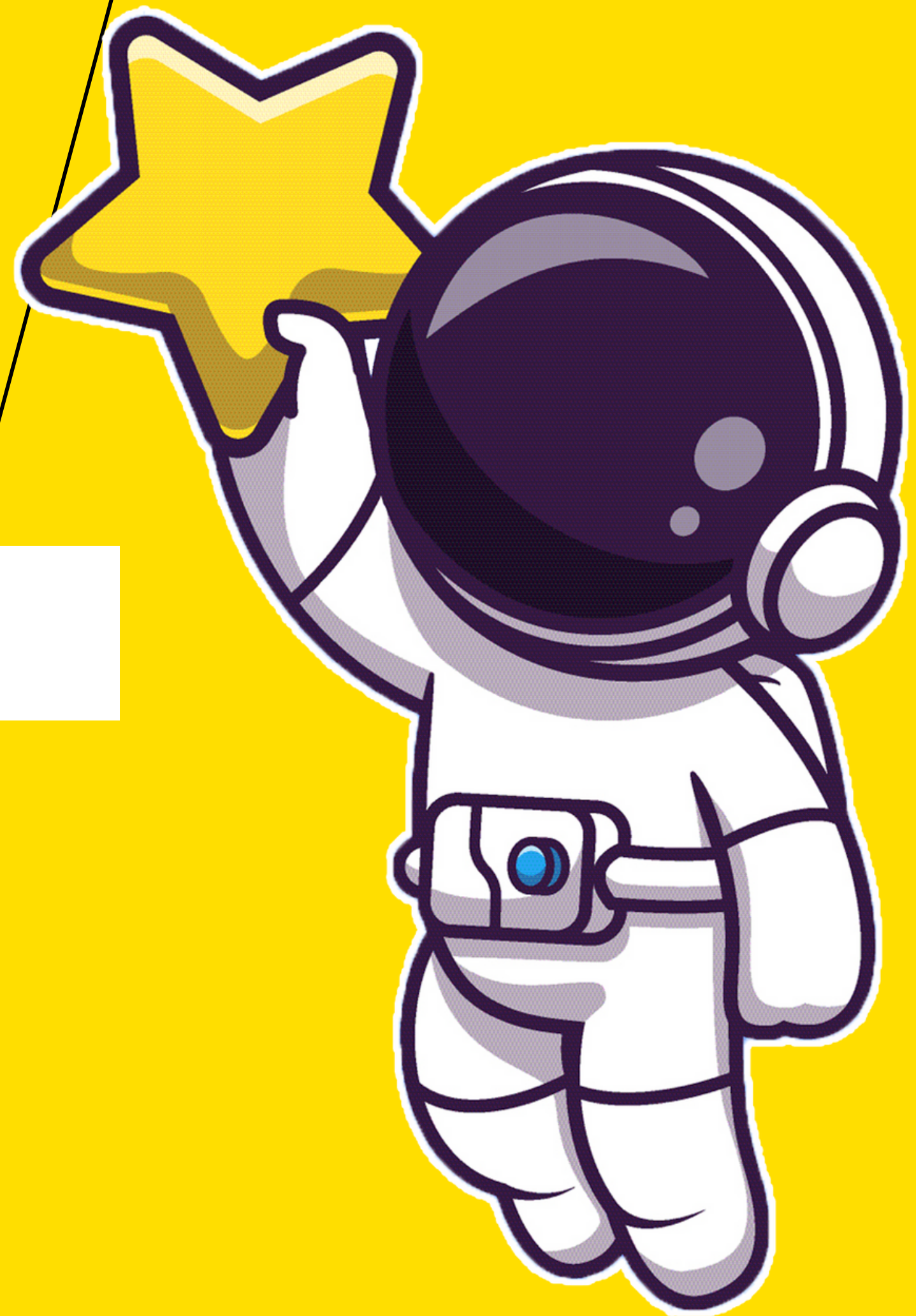
Contract 0x3795265013664ecd59178A6F6fb5fd1618dc497c

Manual Review

Completed by Brewlabs

As at 23/09/2021

Block 11038226



AUDIT DISCLAIMER

Brewlabs, a product arm of Healing Potion, provides paid due diligence in the form of audits for Binance Smart Chain, Ethereum and Matic tokenised projects within the cryptocurrency space. Before reading this audit report, we strongly encourage you to do your own research and ensure that you are only utilising the information provided as a secondary measure to help improve your decision-making. This audit will not protect you or your investment in any form and has only been created at the request of the token to provide general insight into the tokenised project. This audit does not serve as financial advice of any kind. Brewlabs cannot guarantee that any form of malicious or fraudulent acts such as exit scamming, liquidity removal or token sell off by team members will not occur. By reading this audit report, you understand that any information utilised by Brewlabs has been provided directly by the subject token. Brewlabs indemnifies itself from any misinformation provided by the subject token owners.

IMPORTANT: Cryptocurrency is considered a speculative market, always do your own research.



BEP-20 Security Audit



[BSCSCAN LINK](#)

Contract Risk Result: Low

Logic Check: No

Deployment date: 23/09/2021

Number of previous audits: 0

Verified on BSCScan: Yes

GitHub available: No

Platform: BEP-20; Solidity

Ticker: STAR

0

Critical Vulnerabilities

No critical findings located.

0

Common Vulnerabilities

No common findings located.

0

Critical Info Findings

No findings of concern located.



Interger flow
audit



Satisfied re-
entry audit



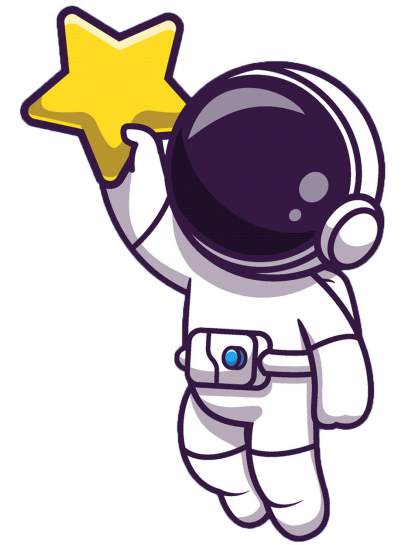
Function
Visability



Fake recharge & Call
injection pass

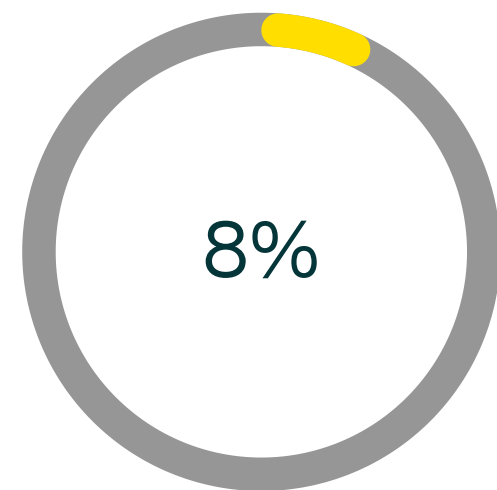


Contract Tax Tokenomics



The StarShot contract will tax 8% on each buy transaction and 16% on each sell transaction.

Purchase Tax



4% Liquidity pool contribution



4% Marketing contribution



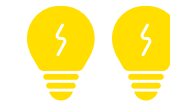
12% BSC Nominated reflection



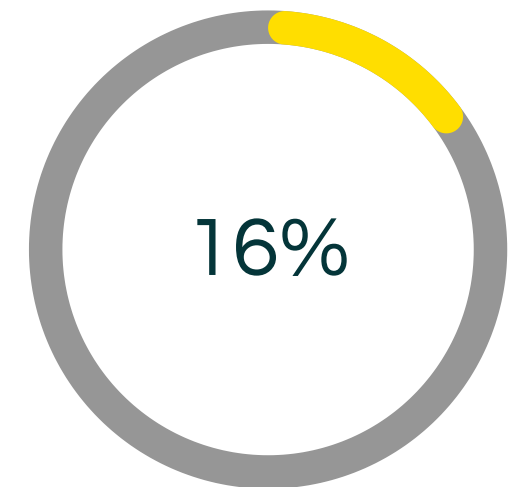
2% Liquidity pool contribution



2% Marketing contribution

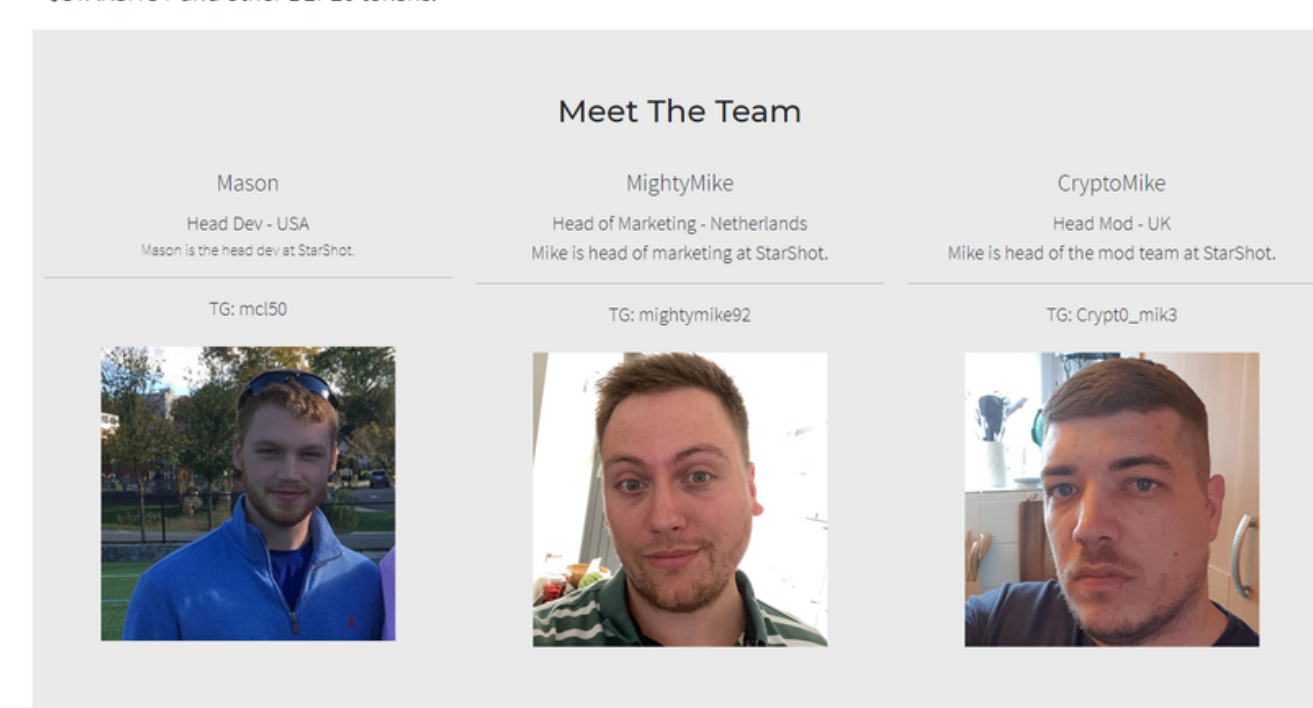
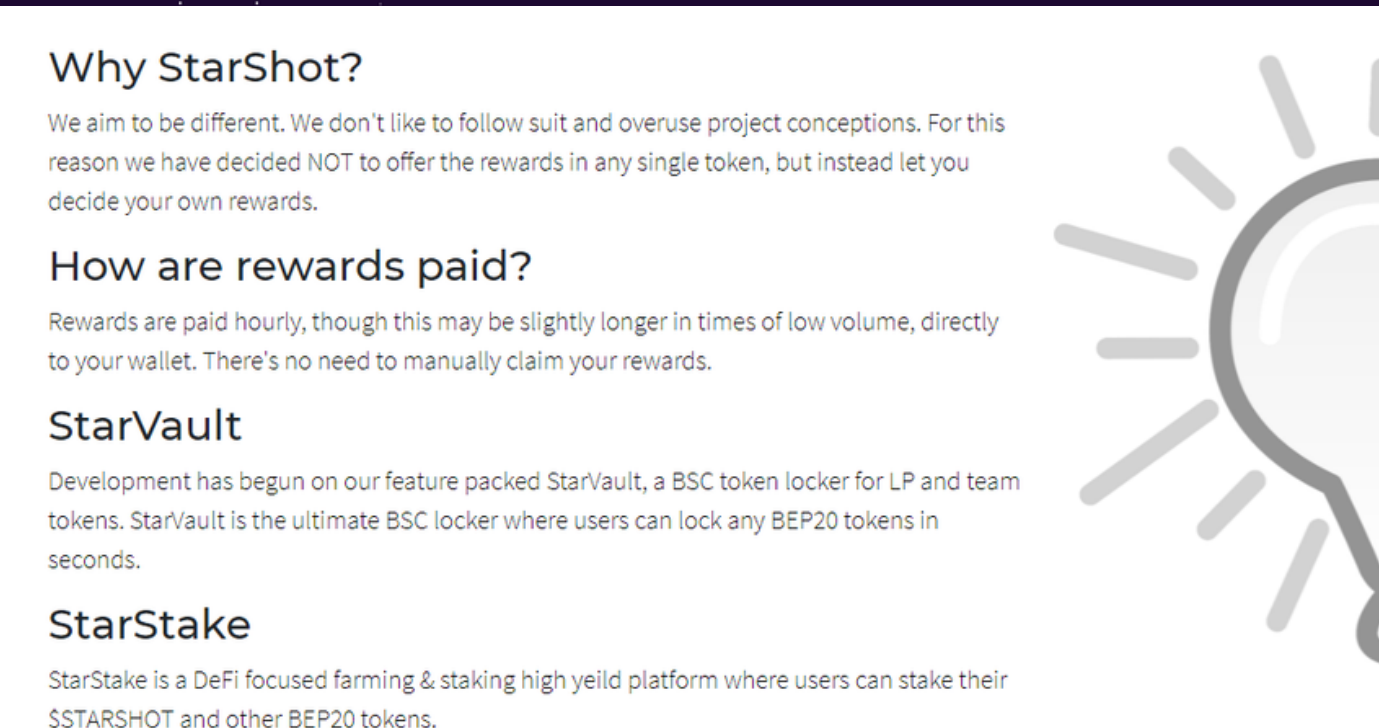
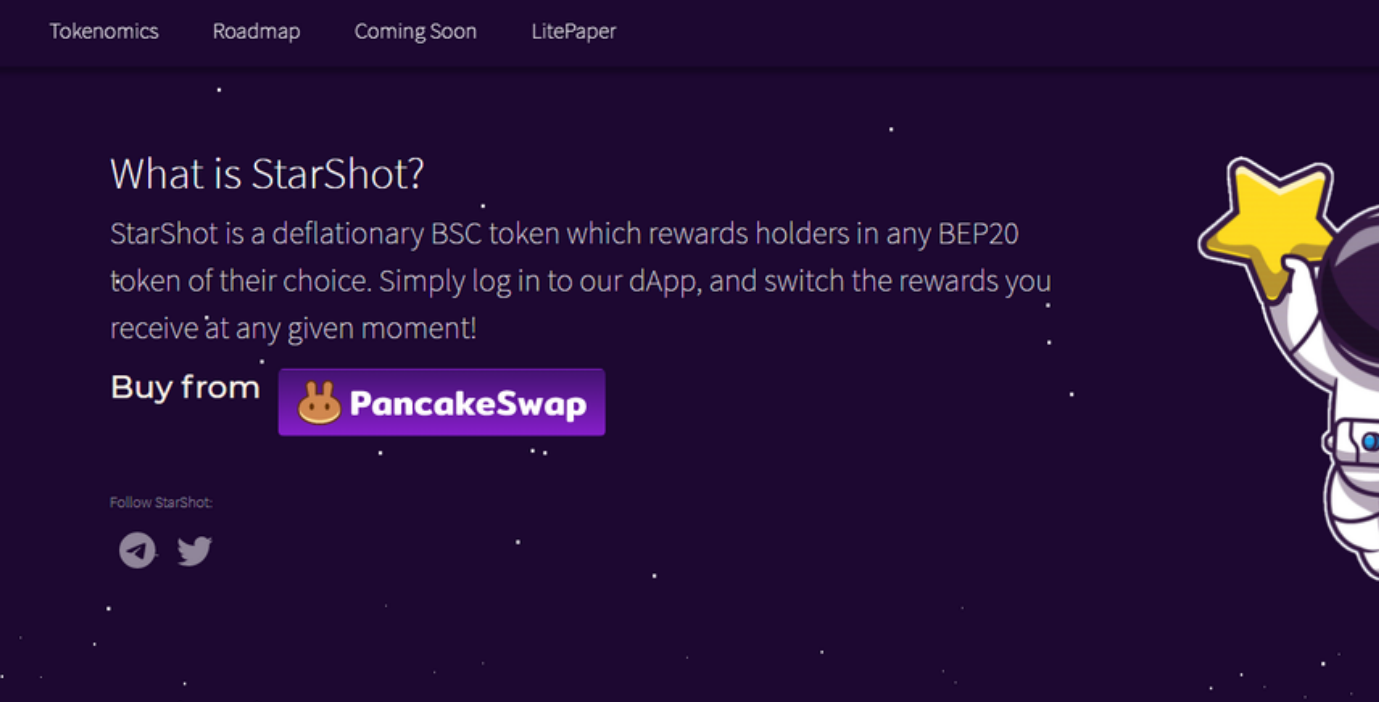


Selling Tax



The StarShot token offers dynamic reflection rewards nominated by the team weekly taking effect from 00:00am each Monday.





Website & Branding Synopsis

- ✓ Contact methods and links to socials
- ✓ Website is Registered for one year
- ✓ SSL Certificate: Issued by R3 valid 13/08/21
- ✓ Fluent and functional JavaScript
- ✓ Branding consistent, spell check, themed
- ✓ Mobile friendly

1 Functional

The desktop and mobile versions of the website are functional and structured. There were no issues found with misplaced elements or loading delays.

2 Structured

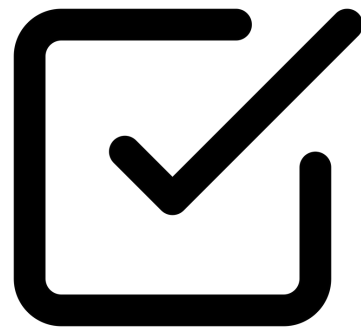
The content of the website is consistent, providing the user with basic information about the key components of the Starshot Project.

3 User Friendly

The desktop and mobile versions of the website are user-friendly. The site is autonomous in nature with a common vertical scroll direction.

Key Website Information

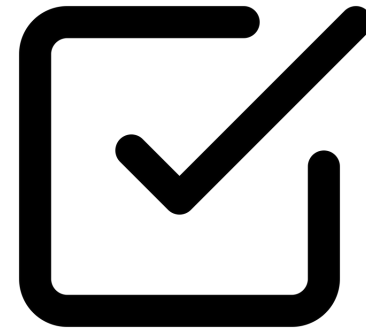
Team



The core team
is visible.

There is disclosure on team
identity, careers, or location.

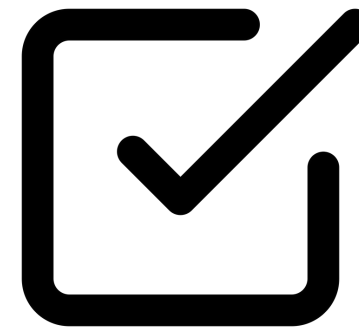
Whitepaper



There is a whitepaper
available

There is a link to a basic
whitepaper.

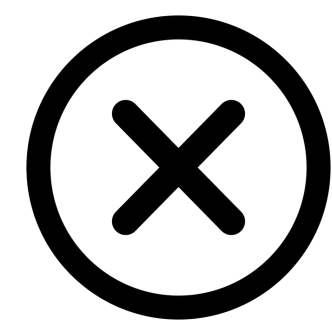
Roadmap



There is a roadmap
available

There is a visible roadmap that
is being maintained on the
website.

dAPP



dAPP Dashboard
functionality

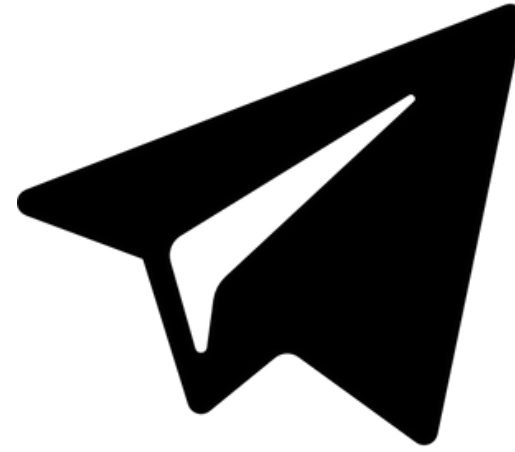
There is no dashboard dAPP
functionality on the website.



Social Media Platforms

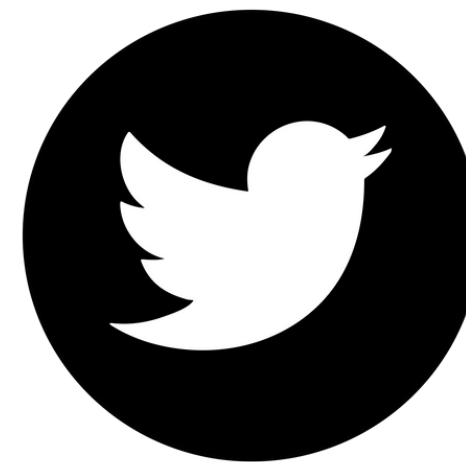
Team engagement.

The team were found to be active on several social platforms at the time of this audit.



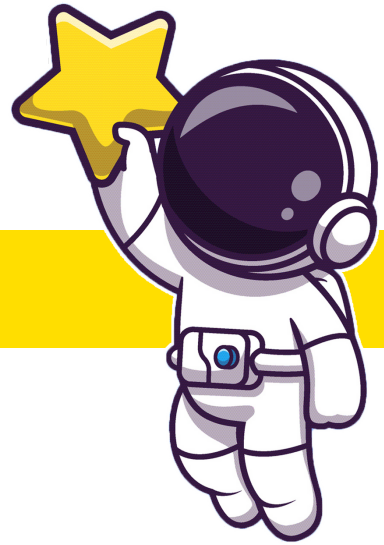
Telegram

Team members present in the top 10 Telegram message statistics.



Twitter

The official Twitter has 65 tweets which appear professional in nature.



The team is available.

The whereabouts and skill set of the team behind StarShot project is disclosed.

Mason



*Head Developer
- USA*

Limited information is
available for this particular
team member.

KYC: NO
Wallet: NO

MightyMike



*Head of Marketing
- Netherlands*

Limited information is
available for this particular
team member

KYC: NO
Wallet: NO

CryptoMike



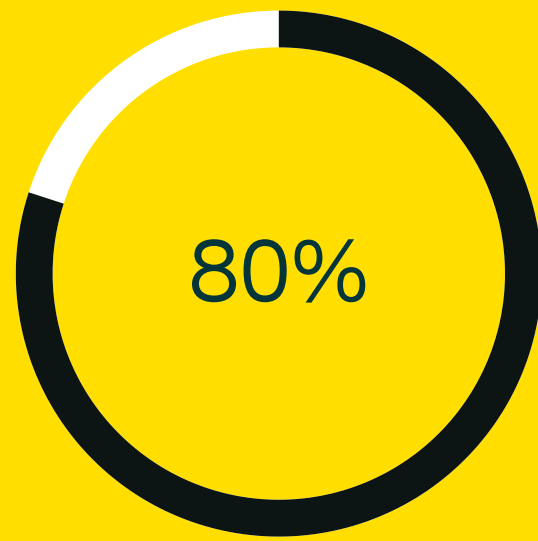
*Head Moderator
- UK*

Limited information is
available for this particular
team member

KYC: NO
Wallet: NO



Future Token Use Case



The StarShot team have built the use case for the future of the token around DEFI utility.



8

Core Use

The core use case for the StarShot project is best described as dynamic reflective yield farming. Each week the team will choose a Binance Smart Chain contract address for the StarShot reflective rewards, offering the community a variety of reward possibilities as the project matures.

7

Development Resources

The team at StarShot have

- 1 developer working as part of the project.
- 1 individual working within the team in community management roles.
- 1 individual working in marketing strategy and growth.

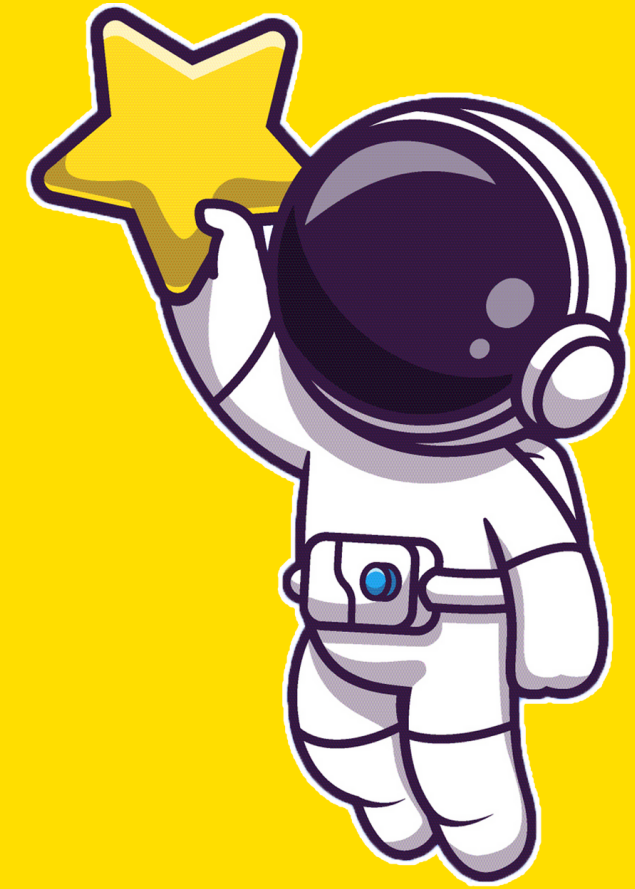
9

Other Use Cases

- StarShot plan to introduce secondary use cases for the token through the means of token staking pools and token farming
- StarShot has also made mention there is a plan to develop a liquidity locking platform.

Possible Risk Evaluation

Risks identified by this report are for consideration only and do not encompass all potential risk with this project. The authors of this report strongly suggest you always do your own research when researching speculative markets.



External Market Risk

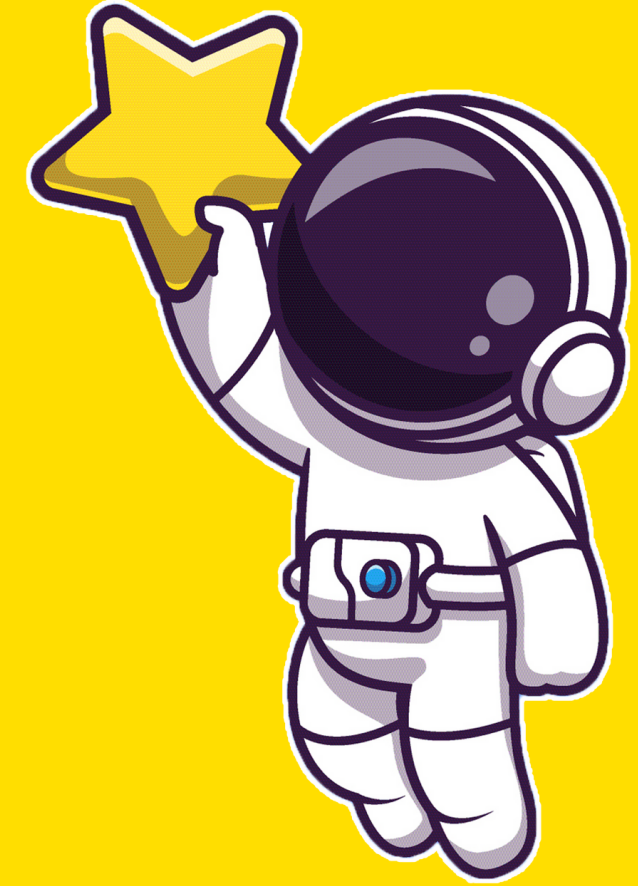
Such is the nature of any coin, token, or project within the speculative cryptocurrency market, external market risk is always present. External market risk can be defined as the volatility experienced within speculative markets.



Identified Risk Factors

- There is very little information about the team and their experience.
- It is unknown if the contract will be renounced.
- The website is basic in nature and may deter potential investors.
- The rewards system that powers phase one of the project prior to any further utility is based solely off trading volume.
- The future development vision needs to be updated in the project whitepaper and presented professionally.
- Due to the initial team size development resources will need to be managed effectively.
- No information about team wallets have been provided.
- No audit on contract logic requested.

Possible Assurance Evaluation



Assurances identified by this report are for consideration only. The authors of this report strongly suggest you always do your own research when researching speculative markets.

External Market Risk

General Assurances

Classification: DEFI

Such is the nature of any coin, token, or project within the speculative cryptocurrency market, external market risk is always present. External market risk can be defined as the volatility experienced within speculative markets.



- The token has a DEFI use case.
- There are future plans for utility use cases within the road map for the StarShot token.
- The reflection tokenomics behind this project are unique offering flexibility and opportunity for choice.
- The smart contract behind this project is built on fresh code.
- There is a community behind this project.
- The team have been very active and responsive in their community and social media.
- The code security audit requirements have been met.
- Taxes within the contract have been disclosed.
- Website security and functions are satisfactory.
- Key quality assurances have been met.

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