MINMI TOKEN

Smart Contract Review

Deliverable: Smart Contract Audit Report

Security Report Jul 2022

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Overview

Background

MINMI TOKEN requested that HireCA perform an Extensive Smart Contract audit of their Smart Contract.

Project Dates

The following is the project schedule for this review and report:

Jul 26 : Smart Contract Review Completed *(Completed)*
Jul 26 : Delivery of Smart Contract Audit Report *(Completed)*

Review Team

The following HireCA team member participated in this review:

• Abhishek Mishra, Security Researcher and Engineer

Coverage

Target Specification and Revision

For this audit, we performed research, investigation, and review of the smart contract of MINMI TOKEN.
The following documentation repositories were considered in-scope for the review:
MINMI TOKEN Project:

EXPLORER LINK

https://etherscan.io/token/0x1F270224b176AA1dCCAe424325BE949440138F5b

Token Name	Minmi Token
Symbol	MINMI
Chain	ETH Mainnet
Contract Address	0x1F270224b176AA1dCCAe424325BE949440138F5b
Supply	100000000000
Decimal	6
Burn	0.00%
Owner address	0xf55971b8b92b120ebf45ebb58aeaf96b1db054c5
Creator address	0xf55971b8b92b120ebf45ebb58aeaf96b1db054c5
Is open source?	✓ Is open source

Risk analysis

Buy tax	0%
Sell tax	0%
Is honeypot?	✓ Security
Can edit tax?	✓ Security
Is anti whale?	✓ Security
Can take back ownership?	✓ Security
Is blacklisted?	✓ Security
Is whitelisted?	✓ Security
Is mintable?	✓ Security
Is proxy contract?	✓ Security
Can transfer pausable?	✓ Security
Is Trading with CooldownTime?	✓ Security

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We believe that people have a fundamental need to security and that the use of secure solutions enables every person to more freely use the Internet and every other connected technology. We aim to provide security consulting service to help others make their solutions more resistant to unauthorized access to data & inadvertent manipulation of the system. We support teams from the design phase through the production to launch and surely after.

The HireCA team has skills for reviewing code in C, C++, Python, Haskell, Rust, Node.js, Solidity, Go, and JavaScript for common security vulnerabilities & specific attack vectors. The team has reviewed implementations of cryptographic protocols and distributed system architecture, including in crypto currency , block chains, payments, and smart contracts. Additionally, the team can utilize various tools to scan code & networks and build custom tools as necessary.

Although we are a small team, we surely believe that we can have a momentous impact on the world by being translucent and open about the work we do.

For more information about our security consulting, please mail us at hi@hireca.com