



OBO HITTAS

\$OBOH

BSC

Game



Contract:

0xe60a.....24a0fC



Issues

Found

Fixed

Critical

1

0

Medium

0

0

Minor

0

0

Informational

1

0

8.2/10

AUDIT PASSED



Audit Certificate



This certifies that **OBO HITTAS** project,
VERIFIED 0xe60a1571995B63C14967D30b965424CeA024a0fC
on Binance Smart Chain,
has been audited by **GuardGate**.

Completion date: 07/28/2023

GuardGate.cc, Auditor

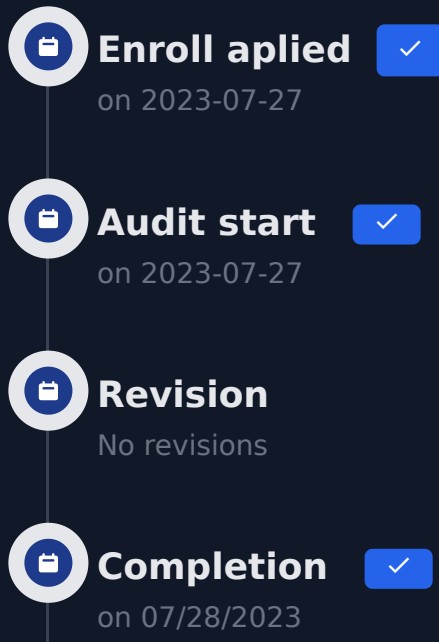
Project Description

OBO HITTAS IS THE NEXT VIRAL GAME! ☑ Game already out ☑ Play2Earn ☑ Free2Play ☑ Online & Multiplayer ☑ Low buy & sell tax fee - 4.5% ☑ Marketplace ☑ Marketing Campaign with streamers and influencers! ☑ Marketplace transaction increase price ☑

Enroll

AFFILIATE - SHILL & EARN ☐ No team tokens ☐ Become early investor - time is running out! ☐ OBO Hittas is a dodgeball-style game that seamlessly merges fun gameplay with the crypto world, through the in game token OBOH. ☐

Project details



Language: **Solidity**

Contract address: **0xe6...a0fC** [↗](#)

Owner: **0x00...0000** [↗](#)

SHA-256:
30c...eae

Supply: **100,000,000**

Decimals: **9**

Deployer: **0x17...AED2** [↗](#)

Chain: **Binance Smart Chain**

Compiler: **v0.8.4+commit.c7e474f2**

Optimization: **No with 200 runs**

License: **SPDX-License-Identifier: MIT**

Verified: **Yes** [✓](#)

Contract type: **ERC20**

Contract Name: **ObohToken**

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Overview

Minting [?]

Can't mint new tokens

Blacklist [?]

Can't blacklist addresses

Ownership

Ownership Renounced

Honeypot

No

Buy fees [?]

4.5%

Sell fees [?]

4.5%

Proxy [?]

There is no proxy contract

Max tx amount [?]

Can't set maxTX

Trading Cooldown

Can't set cooldown period

Anti Bot

No

Pause [?]

Can't pause contract

Hidden Owner

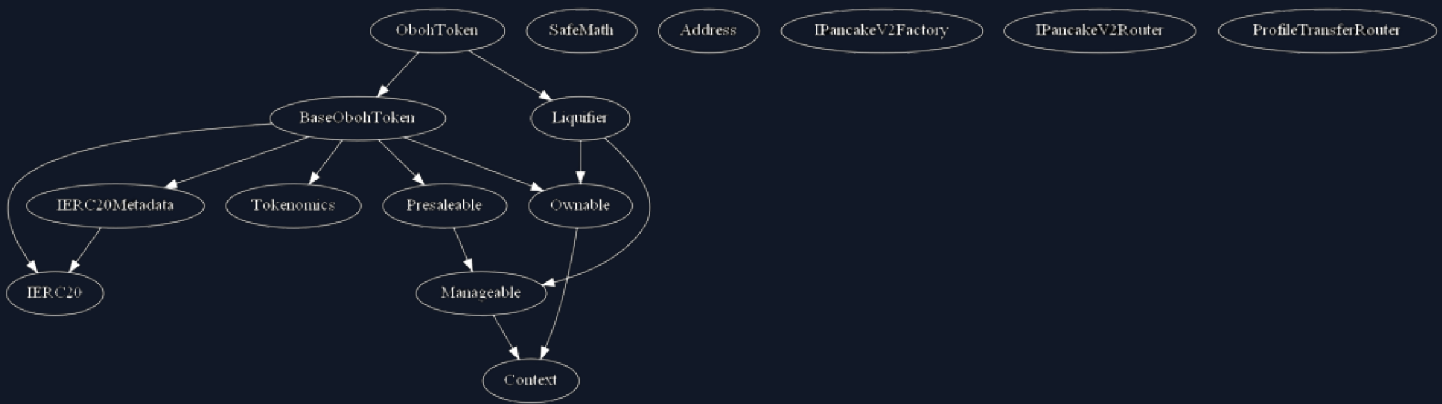
No

 Safe

 Caution advised

 Be careful

Inheritance



Contract details 0xe6...a0fC

▼ Contracts and libraries collapse ^

Contract	Type	Bases		
-----	-----	-----	-----	---
L	**Function Name**	**Visibility**	**Mutability**	*
IERC20	Interface			
IERC20Metadata	Interface	IERC20		
Context	Implementation			
SafeMath	Library			
Address	Library			
Ownable	Implementation	Context		
Manageable	Implementation	Context		
IPancakeV2Factory	Interface			
IPancakeV2Router	Interface			
ProfileTransferRouter	Interface			
Presaleable	Implementation	Manageable		
IPancakeV2Factory	Interface			
IPancakeV2Router	Interface			
ProfileTransferRouter	Interface			
Presaleable	Implementation	Manageable		

▼ Modifiers collapse ^

Contract SafeMath

Function	Modifiers
-----	-----
add	[]

Findings

High Severity

▼ Untrusted Sources

Lines: 357

Description: The contract uses an external contract in order to determine the transaction's flow. The external contract is unknown and untrusted. This can generate high security issues interface ProfileTransferRouter { function addressHasProfile(address address_to_check) external pure returns (bool); function transferToProfile(address sender, address recipient, uint amount) external; }

Possible remediation: The contract should use a trusted external source. A trusted source could be either a commonly recognized or an audited contract.

Medium Severity

Low Severity

Informational

▼ Unused Variables

Lines: 400, 416

Description: Below variables have no purpose in the project: enum Env { Testnet, MainnetV1, MainnetV2 } Env private _env; address private _testnetRouterAddress = 0x9Ac64Cc6e4415144C455BD8E4837Fea55603e5c3;

Possible remediation: Delete unused variables for readability

SWC Vulnerabilities

▼ 33/37 tests passed collapse ^

Code #	Name	Result	Severity
SWC-100	Function Default Visibility	Passed	n/a
SWC-101	Integer Overflow and Underflow	Passed	n/a
SWC-102	Outdated Compiler Version	Passed	n/a
SWC-103	Floating Pragma	Failed	Informational
SWC-104	Unchecked Call Return Value	Passed	n/a
SWC-105	Unprotected Ether Withdrawal	Passed	n/a

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Code #	Name	Result	Severity
SWC-106	Unprotected SELF-DESTRUCT Instruction	Passed	n/a
SWC-107	Reentrancy	Passed	n/a
SWC-108	State Variable Default Visibility	Passed	n/a
SWC-109	Uninitialized Storage Pointer	Passed	n/a
SWC-110	Assert Violation	Passed	n/a
SWC-111	Use of Deprecated Solidity Functions	Passed	n/a
SWC-112	Delegatecall to Untrusted Callee	Passed	n/a
SWC-113	DoS with Failed Call	Passed	n/a
SWC-114	Transaction Order Dependence	Passed	n/a
SWC-115	Authorization through tx.origin	Passed	n/a
SWC-116	Block values as a proxy for time	Passed	n/a
SWC-117	Signature Malleability	Passed	n/a
SWC-118	Incorrect Constructor Name	Passed	n/a
SWC-119	Shadowing State Variables	Passed	n/a
SWC-120	Weak Sources of Randomness from Chain Attributes	Passed	n/a
SWC-121	Missing Protection against Signature Replay Attacks	Passed	n/a
SWC-122	Lack of Proper Signature Verification	Passed	n/a
SWC-123	Requirement Violation	Failed	Informational
SWC-124	Write to Arbitrary Storage Location	Passed	n/a
SWC-125	Incorrect Inheritance Order	Passed	n/a
SWC-126	Insufficient Gas Griefing	Passed	n/a
SWC-127	Arbitrary Jump with Function Type Variable	Passed	n/a
SWC-128	DoS With Block Gas Limit	Passed	n/a
SWC-129	Typographical Error	Passed	n/a
SWC-130	Right-To-Left-Override control character (U+202E)	Passed	n/a
SWC-131	Presence of unused variables	Failed	Informational
SWC-132	Unexpected Ether balance	Passed	n/a
SWC-133	Hash Collisions With Multiple Variable Length Arguments	Passed	n/a
SWC-134	Message call with the hardcoded gas amount	Passed	n/a
SWC-135	Code With No Effects	Failed	Informational
SWC-136	Unencrypted Private Data On-Chain	Passed	n/a

Other findings

Variables could be declared constant

State variables that are not updated following deployment should be declared constant to save gas. burnAddress, oboBurnAddress, rewardsVaultAddress, teamAddress

- Add the constant attribute to state variables that never change.

Additional information: [link](#)

Holders stats (top 10)

0x1f...c8c2	56.11%
0xc7...7ac1 PancakeV2	27.52%
0x17...aed2	4.06%
0x14...8628	4.06%
0x2b...3cec	2.39%
0xea...f745	1.43%
0xa7...da06	1.14%
0xa1...acb7	0.57%
0x52...a7a8	0.46%
0x5b...0e24	0.36%

KYC & DOXX

- KYC

No information
- DOXX

No information

Website audit [obohittas.obolo.finance](#)

- Domain Registry

https://www.namecheap.com/
- Domain Expiry Date

2024-05-10

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- **Response Code**

200

- **SSL Check and HTTPS test**

Yes, Cloudflare

- **HTTP2**

Yes, passed

- **Safe Browsing Test**

Yes, passed

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