



Pablo CEO

\$PABLOCEO

BSC

meme

defi



Contract:

0x3ef3.....6d4256



Issues

Found

Fixed

● Critical

0

0

● Medium

0

0

● Minor

0

0

● Informational

1

0

9.9/10

AUDIT PASSED



Audit Certificate



This certifies that **Pablo CEO** project,
VERIFY0x3ef3f51ee0b22e59466acef0c68171b1396d4256
on Binance Smart Chain,
has been audited by **GuardGate**.

Completion date: 05/02/2023

GuardGate.cc, Auditor

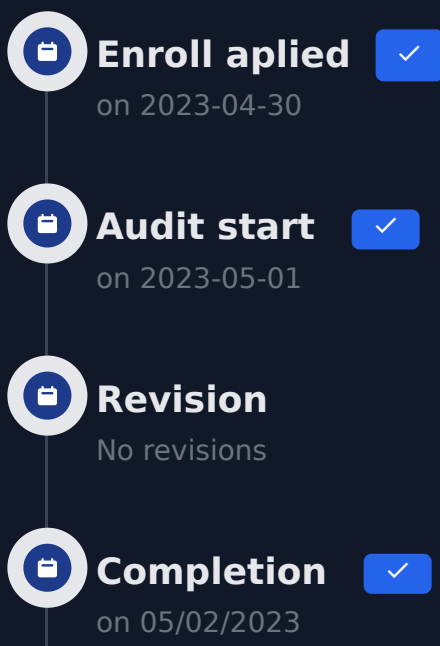
Project Description

A meme token on the binance smart chain. The Pablo CEO Army will be the best CEO token of the year. With a dedicated experienced team and safety in mind. The contract

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will be renounced on launch to give full confidence to investors. A community driven venture to take back the memes.

Project details



Language: **Solidity**

Contract address: **0x3e...4256** [🔗](#)

Owner: **0x56...eB54** [🔗](#)

SHA-256:
59f...dfa

Supply: **10,000,000,000,000,000**

Decimals: **9**

Deployer: **0x56...eB54** [🔗](#)

Chain: **Binance Smart Chain**

Compiler: **v0.8.17+commit.8df45f5f**

Optimization: **Yes with 200 runs**

License: **MIT**

Verified: **Yes** [✔️](#)

Contract type: **bep20**

Contract Name: **Pabloceo**

Deploy date: **2023-04-29**

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Overview

Minting[?]

Can't mint new tokens

Blacklist[?]

Can't blacklist

Ownership

Owned

Honeypot

No honeypot detected

Buy fees[?]

10%, can't be changed

Sell fees[?]

10%, can't be changed

Proxy[?]

No proxy contract detected

Max tx amount[?]

Can't set max transaction amount

Trading Cooldown

No cooldown

Anti Bot

Not present

Pause[?]

No pause function

Hidden Owner

Not detected



Safe



Caution advised



Be careful



Extreme caution

Contract details

0x3e...4256

Contracts and libraries

collapse

Context

| Implementation |

|||

Ownable

| Implementation | Context

|||

SafeMath

| Library |

|||

SafeMathInt

| Library |

|||

SafeMathUint

| Library |

|||

IterableMapping

| Library |

|||

IUniswapV2Factory

| Interface |

|||

IUniswapV2Pair

| Interface |

|||

IUniswapV2Router01

| Interface |

|||

IUniswapV2Router02

| Interface | IUniswapV2Router01

|||

IERC20

| Interface |

|||

IERC20Metadata

| Interface | IERC20

|||

ERC20

| Implementation | Context, IERC20, IERC20Metadata

|||

DividendPayingTokenInterface

| Interface |

|||

DividendPayingTokenOptionalInterface

| Interface |

|||

Modifiers

collapse

Contract SafeMath

+-----+-----+

Function

Modifiers

+-----+-----+

add

[]

sub

[]

sub

[]

mul

[]

div

[]

div

[]

mod

[]

mod

[]

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Contracts and libraries collapse

```

| **Context** | Implementation |   |||
| **Ownable** | Implementation | Context |||
| **SafeMath** | Library |   |||
| **SafeMathInt** | Library |   |||
| **SafeMathUint** | Library |   |||
| **IterableMapping** | Library |   |||
| **IUniswapV2Factory** | Interface |   |||
| **IUniswapV2Pair** | Interface |   |||
| **IUniswapV2Router01** | Interface |   |||
| **IUniswapV2Router02** | Interface | IUniswapV2Router01 |||
| **IERC20** | Interface |   |||
| **IERC20Metadata** | Interface | IERC20 |||
| **ERC20** | Implementation | Context, IERC20, IERC20Metadata |||
| **DividendPayingTokenInterface** | Interface |   |||
| **DividendPayingTokenOptionalInterface** | Interface |   |||
| **DividendPayingToken** | Implementation | ERC20, IERC20, IERC20Metadata, IERC20Metadata, DividendPayingTokenInterface, DividendPayingTokenOptionalInterface |||

```

▼ **Modifiers** collapse

Contract SafeMath

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+-----+-----+

Contract SafeMathInt

▼ Constructor calls collapse

DividendTracker #####
#####

Constructor Call Sequence

- ERC20
- Ownable
- DividendPayingToken
- DividendTracker

Constructor Definitions

ERC20

constructor(string memory name_, string memory symbol_) {

▼ Requires collapse

Contract SafeMath

+-----+-----+	
Function	require or assert
+-----+-----+	

Contract SafeMathIntquire(bool,string)(c >= a, SafeMath: addition overflow)

+-----+-----+	
Function	require or
+-----+-----+	
mul	require(bool)((b == 0)
	require(bool)(c != MIN_INT256 (a &
div	require(bool)(b != - 1
sub	require(bool)((b >= 0 && c <=
add	require(bool)((b >= 0 && c >=
abs	require(bool)(a !
toUint256Safe	require(bool)
+-----+-----+	

Findings

High Severity

No high severity issues found

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Medium Severity

No medium severity issues found

Low Severity

No low severity issues found

Informational

▼ Never used variable

Lines: #105

Description: MAX_INT256 is never used in SafeMathInt (token.sol#105-142)

Possible remediation: Remove unused state variables.

SWC Vulnerabilities

▼ 37/37 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	Passed	n/a
SWC-104	Unchecked Call Return Value	Passed	n/a
SWC-105	Unprotected Ether Withdrawal	Passed	n/a
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	Passed	n/a
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	Passed	n/a
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	Passed	n/a
SWC-136	Unencrypted Private Data On-Chain	Passed	n/a

Other findings

Low level call

Low level call in Pabloceo.sendBNB(address,uint256) (token.sol#994-999): - (success) = recipient.call{value: amount}() (token.sol#997)

- Avoid low-level calls. Check the call success. If the call is meant for a contract, check for code existence.

Additional information: [link](#)

State variables could be declared constant

Pabloceo.gasForProcessing (token.sol#911) should be constant

- State variables that are not updated following deployment should be declared constant to save gas.

Additional information: [link](#)

Holders stats (top 10)

[0x00...dead](#) locked

70.26%

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🔗 0x56...eb54	24.61%
🔗 0x93...f46b	1.12%
🔗 0xc2...97fe	1.02%
🔗 0x5c...0b75	1.00%
🔗 0xd6...a52d	0.93%
🔗 0x20...4b96	0.35%
🔗 0x80...4351	0.33%
🔗 0x3e...4256	0.13%
🔗 0xf9...abc9	0.10%

KYC & DOXX

- **KYC**

✕ No information

- **DOXX**

✕ No information

Website audit 🔗 <https://pabloceo.com>

- **Domain Registry**

<https://www.rumahweb.com/>

- **Domain Expiry Date**

2024-04-30

- **Response Code**

200

- **SSL Check and HTTPS test**

Passed

- **HTTP2**

Passed

- **Safe Browsing Test**

Passed

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