



# Smart Contract Code and Web Front-End

Review, Testing and Audit

Project: **SOCCER BUSD**  
Launch Date: **AUGUST 03, 2022**  
Audit Date: **AUGUST 05, 2022**

- **CONFIDENTIALITY**

This audit report may contain confidential information about blockchain systems and the intellectual property of the Developer/s and its Owner/s, as well as information about potential vulnerabilities and methods of their exploitation. The report can be disclosed publicly after prior consent by another Party. Any subsequent publication of this report shall be without mandatory consent.

- **DOCUMENT**

<b>Project Name</b>	<b>Soccer BUSD</b>
<b>Launch Date</b>	<b>August 03, 2022</b>
<b>Audit Date</b>	<b>August 05, 2022</b>
<b>Project Type</b>	<b>ROI Investment</b>
<b>Benchmark</b>	<b>80%</b>
<b>Network</b>	<b>BSC</b>
<b>Website</b>	<b><a href="https://soccerbusd.finance/">https://soccerbusd.finance/</a></b>
<b>Smart Contract</b>	<b><a href="https://bscscan.com/address/0xc9baa0bcfa920dd8f6febd9bfa2fda74b34e69fb#code">https://bscscan.com/address/0xc9baa0bcfa920dd8f6febd9bfa2fda74b34e69fb#code</a></b>
<b>Twitter</b>	<b><a href="https://twitter.com/SoccerBUSD">https://twitter.com/SoccerBUSD</a></b>
<b>Telegram</b>	<b><a href="https://t.me/SoccerBUSD">https://t.me/SoccerBUSD</a></b>
<b>Approved By</b>	<b>Encrypto Khan</b>



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- ***ENCRYPTO FINDINGS***

***FRONT END***

- Basic web UI design.
- All buttons and inputs are fully functional and clickable.
- Mobile responsive.
- Summary:  
By checking and manually testing of all button's functionality and other features of Soccer BUSD's website, The EnCrypto Team for Front End Web Design found no malicious and blank contents from it.

***SMART CONTRACT***

- Contract Creator  
0x20764ad69bb8263e99b24440d1ffe3f86f3380d0
- Compiler Version: v0.8.14+commit.80d49f37
- Contract Source Code: Solidity
- Audit: Passed
- Summary:  
As per issues for the auditing review, investors cannot withdraw its capital once it was deposited. By final checking and manually code reading of the Soccer BUSD's Smart Contract, the EnCrypto Team found no malicious content, backdoors and scams scripts.

- **SEVERITY RATE**

- **SEVERITY DEFINITIONS**

<b>CRITICAL</b>	<b>HIGH</b>	<b>MEDIUM</b>	<b>LOW</b>
Vulnerabilities and issues that are very high prone to be exploited that may result to serious asset loss and at worst case technical and personal data manipulations.	Vulnerabilities and issues that are difficult to be handled, it allows the smart contract to execute by-passes and public accessibility to crucial functions.	Vulnerabilities and issues that needs minimal customization and modification of codes in the smart contract that needs to be fixed as soon as possible not to cause any asset loss.	Vulnerabilities and issues that may not affect directly to the smart contract but can cause high severity, low functionality and overall execution lags on the smart contract itself.

- **SOCCER BUSD SEVERITY OVERVIEW**

<b>CRITICAL</b>	<b>HIGH</b>	<b>MEDIUM</b>	<b>LOW</b>
No critical issues found	Investors/users cannot withdraw its primary capital investment when it was already deposited. Returns/Profit will be on dividends and referrals.	No medium issues found	No medium issues found

- ***OWNER ABILITY SCRIPT***

- Withdrawal/Collection of Fees
- Renounce the Smart Contract
- Transfer the Smart Contract to the New Owner
- Collect Referral Rewards (If has user has no referrer)

- ***USER ABILITY SCRIPT***

- Deposit Funds (BUSD)
- Withdraw funds
- Claim Daily Rewards
- Claim Referral Rewards

- **PROJECT DETAILS**

- **SOCCER BUSD DESCRIPTION**

- The Soccer BUSD is a BUSD Reward Pool with a minimum investment deposit of 50 BUSD and maximum investment of 100,000 BUSD that gives a fixed 16% Daily Yield.

- **DEVELOPERS FEE**

- Deposit Fee (Dev and Marketing Fee) - 6%
    - Withdrawal Fee - 10%

- **CYCLE INVESTMENT**

- Gains will be withdrawn into half. Half will be withdrawn directly and the half will be re-invested.

- if your un-stake your investment you need to pay 50% of your investment.

- This system prevents the investors/users from abusing the system on getting the fixed daily yield and help distribute fair yield to the whole community.

- **COMPENSATION REQUIREMENTS**

- Be sure to request rewards every 7 days using the rewards button. Once rewards are requested, the next reward cycle will begin.

- The UNSTAKE option will be available to all investors.

- If the investors/user fully redeemed its capital investment the redemption option will be grayed out.

- **DEPOSIT**

- Minimum investment deposit of 50 BUSD and Maximum investment of 100,000 BUSD. Continuously depositing into the chain gains fixed 10% gain/profit.

- **WITHDRAWAL**

- Rewards can withdraw everyday just remember to claim it within 24 hours.

- Unexpected withdrawal from the investors/user may cause deduction on its commission.

- Un-stake Fee 50% of your investment.

- **REFERRALS**

- REFERRALS A one-time income of 10% of the value of the underlying investment will be added to the referral "Rewards" when investing in referrals, which may be received directly.



## ***SWC REGISTRY***

### Smart Contract Weakness Classification

The following table contains an overview of the SWC registry. Each row consists of an SWC identifier (ID), weakness title.

<b>SWC - 100</b>	Function Default Visibility	<b>Passed</b>
<b>SWC - 101</b>	Integer Overflow and Underflow	<b>Passed</b>
<b>SWC - 102</b>	Outdated Compiler Version	<b>Passed</b>
<b>SWC - 103</b>	FloatingPragma	<b>Passed</b>
<b>SWC - 104</b>	Unchecked Call Return Value	<b>Passed</b>
<b>SWC - 105</b>	Unprotected Ether Withdrawal	<b>Passed</b>
<b>SWC - 106</b>	Unprotected SELFDESTRUCT Instruction	<b>Passed</b>
<b>SWC - 107</b>	Reentrancy	<b>Passed</b>
<b>SWC - 108</b>	State Variable Default Visibility	<b>Passed</b>
<b>SWC - 109</b>	Uninitialized Storage Pointer	<b>Passed</b>
<b>SWC - 110</b>	Assert Violation	<b>Passed</b>
<b>SWC - 111</b>	Use of Deprecated Solidity Functions	<b>Passed</b>
<b>SWC - 112</b>	Delegate call to Untrusted Callee	<b>Passed</b>
<b>SWC - 113</b>	DoS with Failed Call	<b>Passed</b>
<b>SWC - 114</b>	Transaction Order Dependence	<b>Passed</b>
<b>SWC - 115</b>	Authorization through tx.origin	<b>Passed</b>
<b>SWC - 116</b>	Block values as a proxy for time	<b>Passed</b>
<b>SWC - 117</b>	Signature Malleability	<b>Passed</b>
<b>SWC - 118</b>	Incorrect Constructor Name	<b>Passed</b>
<b>SWC - 119</b>	Shadowing State Variables	<b>Passed</b>
<b>SWC - 120</b>	Weak Sources of Randomness from Chain Attributes	<b>Passed</b>

## ***DISCLAIMER***

EnCrypto Team was only able to review the front-end/web design of the project and audit the Smart Contract itself. Team for the front-end/web design review was only able to check it based on its functionality and web aesthetics. On the side of Smart Contract, audits are analyzed, reviewed, and checked based on quality assurance and accordance to the best industrial standard practices of smart contract creation.

Audits does not guarantee any profit and loss but as an Auditors we will do our best to deliver secured projects. We the EnCrypto Team suggests and encourages all investors and users to "DYOR" Do-Your-Own-Research to avoid any scams and capital loss. Any loss and at worst bankruptcy are not our Team's fault.