

WHITEPAPER



BlockSAFU

**Don't give a chance
for scammers.**

Audit, KYC, smart contract generator
and bounty scammer are our features
to bring a safu crypto ecosystem.

Backed by:



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INTRODUCTION

Blockchain is a technology used as a storage system or digital data bank secured by cryptography. This technology uses crypto tokens to build its ecosystem. But the security of the technology is not balanced with the security of investing in the crypto ecosystem. 73% of the newly born tokens are reported as SCAMs.

BlockSAFU is here to provide a solution to prevent and hunt down scammers. With the products presented are audits, KYC, Smart Contract Generators, and Bounty Scammers that will contribute to improving the crypto ecosystem.

There are already platforms that aim to prevent SCAM, but when they fail, investors are forced to REKT with no one to come up with a solution after. BlockSAFU presents a scammer bounty solution that allows scam victims to find and report scammers who have done a lot of harm.

The purpose of bounty scammers is to provide a deterrent effect and improve the decentralized ecosystem in the future.

AUDIT

The audit is an important part of SAFU (secure asset fund for users). Often, developers mistake creating Smart Contracts that contain BUGs that can harm the holder. This is where the role of the auditor ensures that there is no damage or fraud caused by the developer's intention or intention.



KYC

Blockchain is decentralized and has no 3rd party transactions. but the importance of Know Your Customer (KYC) is to provide a sense of security to investors. the investor must know who he is going to invest in and whether the funds are safe. we open the KYC feature to ensure the safety of both parties. Investors are safe because the identity of the developer invested is guaranteed by the guarantor, and the developer is safe because his identity is maintained by a trusted party.



TOKEN GENERATOR

Not all project owners understand in terms of making smart contracts, for that we present a token generator with smart contracts that have been tested in both testnet, mainnet, and many transactions. Besides that, we will also provide free audit certificates to our token generator users.



BOUNTY SCAMMER

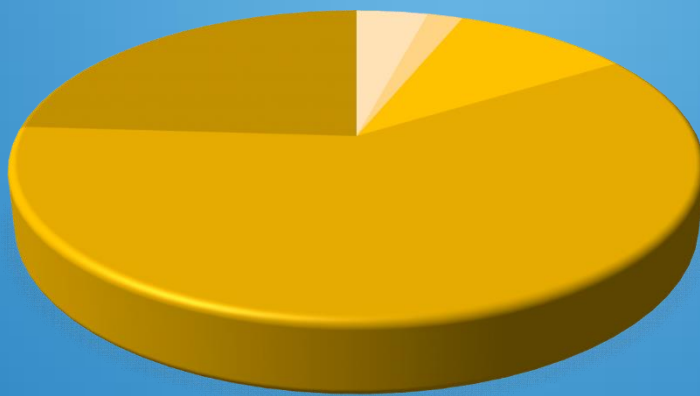
Even though it has passed the audit and KYC, there is no guarantee that a project will not be a scam. We facilitate investors who are hit by a rug pull or scam to get information in exchange for several rewards related to developers who carry out scam actions. However, we are not actively involved in catching or reporting the crime of scammers.



TOKENOMIC

Token Allocation

Total supply: 1,000,000,000



- Private (4%)
- Competition (2%)
- Liquidity CEX (10%)
- Presale (60%)
- Liquidity DEX (24%)

Token Fee/Tax

FEE/TAX	BUY	SELL
Staking Rewards	1 %	2.5 %
Marketing/Referral*	1 %*	2.5 %
Operational	0%	0 %
Treasury and Buy Back**	2 %	4.2 %

* referrals will get 1% of the buy transaction.

** Will be used for buyback if the price is low and adds liquidity in the market.

STAKING, FARMING, and REVENUE

Staking

There are 2 types of staking on our platform, Compounding Staking and Simple Staking. Staking people will get 1% from buying transactions and 2.5% from selling transactions.

Farming

To provide Public Liquidity, Farming people will get 1% from buying transactions and 2.5% from selling transactions.

REVENUE

DESCRIPTION	DISTRIBUTION
Development	35 %
Production	35 %
Marketing	10 %
BSAFU Treasury	20 %



OFFICIAL AUDIT PARTNER



BlockSAFU is pinksale's official audit partner. BlockSAFU has been providing high-quality audits to the crypto space and with every audit, owners will receive a BlockSAFU verified NFT to present to their investors!

ROADMAP

Q1-2022

- BSAFU presale
- Auditor Release
- CG & CMC Listing

Q2-2022

- Partnership
- SC Generator Release
- CEX Listing

Q3-2022

- Bounty Scammer
- KYC Release
- 100 SC Audit

Q4-2022

- Scanner SC Release
- 500 SC Audit
- 100 Scammer Listing

TEAM



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Project Advisor



Ito Akira
Project Advisor



Hashimoto Naomi
Project Advisor and Speaker



Tariq Ahmad
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Thank You



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[0x32bFd701655EDF95809EaA5e525F0024ea571267](https://blockchain.com/address/0x32bFd701655EDF95809EaA5e525F0024ea571267)