



## INTRO

Safeone Chain was built out of an urgent need to transform the entire crypto space into a prosperous future. Especially in the wake of global regulations imposed by non-crypto politicians, we recognized the necessity to establish a self-regulated infrastructure to combat issues like rug pulls and scams within the industry. Regrettably, we spent a significant amount of time with little to no attention on these problems, despite having ideas to ad-

Investors in early-stage startups today often encounter numerous rug pulls, farming schemes, scams, and overall malicious behavior. We aim to significantly reduce these issues and create a strong defense against this never-ending fraudulent behavior. Given the increasing stringency of regulations from non-crypto professionals and politicians, it is even more critical to establish a robust counterbalance to on-chain malicious activities. What better place to start than with the infrastructure of every crypto project, namely the blockchain and protocols we use daily?

Furthermore, we are building a comprehensive ecosystem with a focus on rug and scam protection to provide a substantial counterforce in response to the global crypto regulations. In doing so, we aim to benefit the entire crypto space as we embark on this journey.

## SAFEONE PRIVATE POS BLOCKCHAIN

Safeone Blockchain aims to be a cutting-edge dual-state blockchain system featuring vetted project onboarding and tokenized insurance for risk claims. It will not only facilitate token trading but also provide a platform for deploying software applications. We envision a broader spectrum of blockchain use compared to what is currently prevalent.

The consensus mechanism will be proof of stake, and the deployment of contracts will only be possible with special burnable NFTs. Projects and developers will undergo a state-of-the-art vetting process with detailed parameters set



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by us. Our assessment will encompass both on-chain and off-chain historical behavior. Upon successful completion of our risk assessment and vetting, the project will receive a unique, non-transferable NFT. Only wallets holding these NFTs will be able to deploy contracts and software on our unique blockchain.

In the event of malicious behavior being detected and confirmed through additional security measures, we reserve the right to burn the NFTs. This not only prevents the deployment of new contracts and software but also halts interactions with previously deployed assets within our system. This serves as a de facto kill switch function in a more decentralized manner, distinct from current regulatory directives.

We will collaborate with blockchain investigators and employ specially trained AI for this purpose. If a project is found guilty of malicious behavior, both software and tokens will not only be halted but also removed, and funds locked within contracts or software will be returned to investors/users by us. This approach aims to establish an unprecedented security layer on-chain, ensuring the utmost safety for investors and users.

For additional risk mitigation, Safeone Chain will offer insurance policies to safeguard investor funds to the highest possible levels. This concept paves the way for positive regulatory changes and creates a secure environment for all stakeholders.

*[For More Information regarding the Blockchain code and consensus please check our Blockchain Technology document](#)*

## SAFEONE STAKING

Staking refers to the process of locking up a certain amount of a cryptocurrency's tokens in a blockchain network to participate in network activities, such as validating transactions or supporting the network's security and consensus mechanism. In return, participants receive rewards, typically in the form of additional cryptocurrency tokens. Staking is commonly used in proof-of-stake (PoS) and delegated proof-of-stake (DPoS) blockchain systems to secure and maintain the network. It is a way for token holders to contribute to the blockchain's functionality while earning rewards for their participation.



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On the Safeone staking Dapp, we invite partners to use our standardized staking pools. We offer staking as a service and invite holders to grow by collaborating with valuable crypto projects. We provide dual pools:

**A) Safeone / partner project pools and vice versa**

**B) Partner project / token-coin of choice pools**

These pools benefit both Safeone and partner projects by offering maximum returns for the partner project as well as their communities. Version A) helps grow the number of token holders. By holding Safeone tokens and staking them in partner pools, Safeone holders can participate in these partnerships. Version B) is a reward initiative for the partner project community. This way, projects receive maximum attention and return on investment (ROI) through their partnership with Safeone Chain.

**Safeone Otcfarms – Safo Bills | Aka “HarvestHub”**

### **WHAT IS SAFO-BILLS?**

SAFO-Bills introduce an innovative method of yield farming, diverging from conventional DEX-based transactions. In this framework, tokens are directly procured from our team via an OTC (over-the-counter) trade. Half of the acquired tokens are combined with other tokens to constitute an LP (Liquidity Provider) token, while the remaining half is allocated to the team.

SAFO-Bills offer a distinctive way to reward investors for contributing liquidity. Essentially, a SAFO-Bill is synonymous with a SAFO-WBNB LP token. The smart contract oversees all operations, ranging from receiving BNB from buyers, establishing token prices, creating and staking LP tokens, to calculating and distributing staking rewards. It also manages the process of unstaking and burning LP tokens upon the conclusion of the farming period.



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## HOW DOES THE PROCESS OPERATE? AN EXAMPLE USING A 1BNB PURCHASE:

1. An investor acquires SAFO-Bills valued at 1BNB through the farming/staking dApp.
2. The 1BNB is evenly split: 0.5BNB is employed to acquire SAFO from the contract, while the other 0.5BNB is utilized with the purchased tokens to generate SAFO-WBNB LP tokens.
3. SAFO-Bills are automatically 'staked' (internally, within the contract), instantly triggering staking rewards for the investor.
4. Investors can claim their staking rewards at any point during the farming period.
5. SAFO-Bills remain locked for the entire farming duration. At the farming's conclusion, investors can unstake to redeem their SAFO-Bills, receiving their initial 0.5BNB and the tokens obtained with the other 0.5BNB.

## ADDITIONAL CONTRACT FEATURES:

- The contract accumulates BNB from SAFO-Bills sales, which the team can withdraw at their discretion.
- The contract collects standard 'yield farming' trading fees earned through LP tokens, which the team can access upon the farming's conclusion.
- Users have the option to execute an 'emergency unstake' before the farming concludes, albeit incurring a percentage fee on their SAFO-Bills.





## ADVANTAGES:

- Generates revenue for the team, offering versatility for marketing, buybacks, burns, giveaways, and more.
- Injects substantial liquidity into the SAFO-WBNB liquidity pool, benefiting the entire community.
- Permits customization of the early unstake fee.
- Extends this feature to partner tokens on your dApp.
- Empowers the inclusion of additional tokens within the contract to enhance APR and SAFO-Bills sales
- LP pledges are consistently returned to investors without exposure to impermanent loss. The project itself bears the risk, with emergency destake values included.
- In the event of LP token benefits, the project accrues additional revenue.

## DISADVANTAGES:

- Some users may question the impact on token prices, as tokens are not procured on the open market. However, this approach bolsters the liquidity pool and mitigates price fluctuations resulting from selling pressure. Additional Benefits:
- Streamlines farming with BNB, requiring just a single click for user convenience.
- Boosts LP creation.
- Offers higher yield potential.
- Fosters positive price trends
- Provides the option to lock LP tokens for the farming duration (with customizable durations).





- Generates substantial project revenues.
- Ensures sustainability across short, and long-term horizons.

### SAFEONE ISPO

ISPO stands for "Initial Staking Pool Offering." It's a fundraising mechanism commonly used in the cryptocurrency and blockchain space. In an ISPO, a blockchain project or cryptocurrency platform allows users to stake their tokens or coins in a specific staking pool in exchange for rewards and a chance to participate in the project's initial token sale or fundraising event.

Participants in an ISPO typically lock up their tokens for a predetermined period, and in return, they receive rewards in the form of additional tokens. These rewards can vary in nature but often include the project's native tokens or other benefits.

The ISPO model is a way for blockchain projects to distribute their tokens while also incentivizing and involving their community of token holders in the early stages of the project. It combines elements of staking and fundraising, providing benefits to both the project and its supporters.

"Safeone aims to provide a secure and unmatched fundraising tool for the entire EVM (Ethereum Virtual Machine) industry. We will offer this service to selected EVM chains and partner with various blockchain projects to extend this secure fundraising opportunity to as many communities and projects as possible."

### SAFEONE WALLET

SafeOne Wallet is the official SAFO crypto wallet and serves as the primary tool, effectively acting as a remote control for the SafeOne Blockchain. With SafeOne Wallet, you can securely send, receive, and store Bitcoin, along with a wide range of other cryptocurrencies and digital assets. In addition, you will be able to integrate SAFO Wallet easily through simple RPC integration with most Blockchains in the crypto space. It will serve as the central hub for all SafeOne Blockchain functions, including the SafeOne validator program, SafeOne stake on-chain, SafeOne Bridge, SafeOne Bots, and many more.





## SAFEONE INSURANCE

SafeOne Chain will provide various insurance policies designed to safeguard against any type of scam or rug incident on the SafeOne Blockchain. In the event of an exploit, all invested funds up to the maximum insurance limit will be refunded. Once the policy is paid out or the validity of the NFT expires, the NFT will be permanently removed (burned). Expired and unused NFTs can be exchanged for new and valid ones, with a cost equivalent to just 25% of your initial purchase price.

## SAFEONE DIGITAL "NON KYC" DEBIT CARD

With the SafeOne digital debit card, you can make purchases of up to \$10,000 daily or \$150,000 monthly worldwide without requiring any KYC (Know Your Customer) verification. You'll have the ability to use \$SAFO or select coins to fund your debit card with cryptocurrency and make purchases of products and services without the need for prior KYC verification, no matter where you are in the world.

## SAFEONE PAYMENT SOLUTIONS & FIAT ONRAMP

SafeOne Chain's onramp payment solution provides the easiest method for non-crypto users to purchase \$SAFO tokens without the need to first buy the mother chain's token on centralized exchanges (CEXs) and then trade on a decentralized exchange. Through our payment solutions, you can directly purchase \$SAFO tokens with a credit card on our website, and they will be sent straight to your wallet. It's now easier than ever before and accessible to everyone. Additionally, SafeOne Chain offers a variety of unconventional payment solutions through various partnerships. Explore these options and use \$SAFO just like regular fiat currency.



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Safeone Rugsafe Launchpad | Aka "TrustLaunch"

## INTRODUCING THE SAFO LAUNCH PAD - REDEFINING THE FUTURE OF LAUNCHPADS!

We're thrilled to unveil our groundbreaking Safo Launch Pad technology, a true game-changer in the world of crypto launches. What sets Safo apart from the rest? Let's dive into its unique features:

- A) **Immediate Staking Earnings:** With Safo Pad, you start earning staking rewards on your presale purchase even before the official launch. Your investment begins working for you right away.
- B) **Investor-Centric LP Contribution:** Safo separates your LP contribution from the presale, allowing you to stake your LP tokens independently within the contract. You retain ownership of your contribution, ensuring a rug-free experience.
- C) **Special Referral Program:** Our innovative referral program incentivizes long-term investment, creating a community of committed investors.
- D) **Seamless Transition:** Following a successful presale, your presale stake instantly converts into a standard OTCfarm, running for the project's specified duration, regardless of reaching the soft cap.
- E) **Flexibility:** Safo allows the project to launch at any time, switching from presale to a conventional OTCfarm arrangement, ensuring adaptability.



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## LAUNCHPAD WITH SAFO OTC FARM - THE ULTIMATE IN SAFETY AND CONTROL!

- Your funds are never accessible from the project site.
- In case of a rug, investors' funds are safeguarded within our contract, minimizing losses.
- We prioritize security with in-house or audited contracts.
- A new era of project governance is born, where LP owners have a say, reducing the risk of rug pulls and fraud.

### ONE CAVEAT: LIQUIDITY MANAGEMENT IS KEY

To ensure the sustainability of the LP, adherence to the project plan is crucial. This includes adding LP and integrating it into the contract, as well as partnering with additional LP providers when needed.

In summary, Safo Launch Pad, SAFO-Bills, represent the next generation of launchpads. They bring safety, flexibility, and community ownership to crypto projects, setting a new standard in the industry. Invest in the future with Safo!

### SAFEONE BLOCKCHAIN VALIDATION

Proof of Stake (PoS) validation is a consensus mechanism used in blockchain networks to validate and secure transactions and to create new blocks in the blockchain. Here's how PoS validation works:

**1. Staking:** In a PoS system, validators (also called "stakers") are chosen to create new blocks and validate transactions based on the number of cryptocurrency tokens they hold and are willing to "stake" or lock up as collateral. The more tokens someone stakes, the higher the chance they have of being selected as a validator.





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**2. Selection:** Validators are chosen to create new blocks in a deterministic manner, often based on a combination of factors like the number of tokens staked, the age of the staked tokens (coin age), and a randomization process. This selection process is designed to be fair and reduce the potential for centralization.

**3. Block Validation:** When selected, validators create new blocks and validate transactions. They are responsible for verifying the legitimacy of transactions and ensuring that they follow the network's rules.

**4. Rewards:** Validators receive rewards in the form of transaction fees and newly minted cryptocurrency tokens for their work. These rewards are typically distributed among validators based on their level of participation and the number of tokens they have staked.

**5. Penalties:** Validators may also face penalties if they act maliciously or fail to validate transactions correctly. These penalties can include the loss of some or all of their staked tokens.

**6. Security:** PoS is considered more energy-efficient compared to Proof of Work (PoW), another consensus mechanism used in blockchain networks like Bitcoin. It is also seen as a way to reduce the risk of centralization because it doesn't require the massive computational power that PoW does.

In summary, PoS validation is a consensus mechanism that relies on validators who hold and stake cryptocurrency tokens to secure the network and validate transactions. Validators are rewarded for their participation and can face penalties for malicious behavior, making PoS a more energy-efficient and potentially more decentralized alternative to PoW.





## SAFEONE AI TRADING

Safeone is developing a state-of-the-art AI trading system with the aim of maximizing both project and investor funds. This AI system is connected to a traditional trading platform and assesses information from various sources on the internet in real-time. It actively monitors live events as news is released, tracks influencer posts, analyzes community behavior, gauges overall market sentiments, and considers many other aspects. This is a big data analysis system that processes numerous parameters within seconds, utilizing data from across the internet. Its primary goal is to execute safe trades while simultaneously optimizing trading profits. It can be employed for both decentralized (DEX) and centralized (CEX) exchanges, promising maximum profits for users. This represents the next generation of trading, and Safeone aims to lead the way in this field.

## SAFEONE BOTS

Safeone Chain will create an array of trading bots designed for various trading strategies such as market making, arbitrage, volume generation, and more. These bots are designed to be safe and secure, making them accessible even to individuals who are not well-versed in crypto trading. The primary objective is to assist projects and investors in maximizing their profits while providing the necessary on-chain infrastructure.

## BENEFITS OF HOLDING SAFO FOR THE MID- TO LONG-TERM:

- Join our VIP group and actively participate in shaping the SafeOne chain and its products. Many incentives await, in addition to having a say in the project's direction and contributing to SAFO's development. You'll enjoy guaranteed discounts on offers, access to NFTs, and more.
- There's a significant opportunity to become a validator with a minimal investment in the early stages. Expected profits once the validator program begins are substantial and stable, thanks to our unique validator concept. Be aware that only a limited number of seats are available, so early birds have a clear advantage. To become a validator in the future, you must first become a VIP member.





- Our token will be utilized as a means of payment for external services across various web2/3 applications, granting exclusive access through the use of our token/coin. Partnerships for these purposes are in the planning stage and will be pursued in due course. This strategy is expected to significantly boost the token's value as a digital currency, making it a highly sought-after asset with substantial intrinsic worth.

- OTCfarm investors typically enjoy impressive profits due to the attached staking system. Those who invest early earn higher staking profits from the associated staking pools. You can potentially receive up to a 50% increase in your invested holdings throughout the entire OTCfarm duration. You can use these profits to purchase NFTs and assist in reducing the token supply through our burn mechanics. NFTs also generate extra revenues in stable coins from your SAFO holdings. For example, our APR+ NFTs function as an APR multiplier. Additionally, lifetime insurance NFTs gain value over time and offer increased insurance claims. They started at one BNB in price and provided a \$500 policy; now they are valued at 2 BNB with a \$1000 policy and will be further updated to approximately 10 BNB with a \$7500 policy once the blockchain goes live.

- Launchpad investors earn from their initial investment through the associated staking system, similar to OTCfarms. Furthermore, we carefully vet every project accepted on the SAFO pad to maximize your token profits.

- Our referral systems across most of our dApps allow you to earn with us and through your own efforts, even if you aren't a SAFO investor initially. All you need to do is connect your wallet, create a referral link, and share it with anyone you believe would be interested in our products or presales.

- Earn commissions in our affiliate program by promoting our services and attracting clients to SAFO.

- Regular buyback and burn events automatically increase the token value over time for long-term investors.





- Liquidity is enhanced through tax mechanisms, making your trades safer and more valuable.

- And there are many more benefits to come. Community involvement is vital to us, and we aim to have you actively engaged in our daily operations and earnings. Most of our project revenues are reinvested in the community and token charts to make your holdings increasingly rare and profitable over time.



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