

voidbet.fun

A Decentralized Staking Lottery on the SUI Network

Abstract

voidbet is a gamified, high-risk lottery that operates in a decentralized manner, constructed on the **SUI blockchain**.

Every day, users have the opportunity to make deposits. SUI plunges into the void—a chance's black hole of avarice.

At the conclusion of every 24-hour period, a participant is selected at random to obtain the full amount of SUI that has been deposited, **minus a 5% service charge** allotted to the team of developers.

The likelihood of a user achieving victory is related to the quantity they contributed in relation to the overall total.

The protocol presents an **exciting and clear framework** for evaluating risk and benefit, and suspense driven by the community.

Fundamental Principles

Deposit Phase

- Any amount can be deposited by users.
- SUI tokens are integrated into the *voidbet* smart contract.
- Each deposit is promptly recognized on the blockchain.
- A service fee of **5%** will be deducted from every deposit and

forwarded to the developer wallet.

- The remaining **95%** is added to the **daily prize pool**.
 - Users' odds of winning depend on the **amount deposited** relative to the total.
 - The winner receives **95% of the total daily deposits**.
 - All selections are **transparent, traceable**, and performed on-chain using secure randomness.
-

Financial Framework

- **Service Charge:** Each deposit incurs a fee of 5%, assigned to the developer fund. This finances upcoming growth, audits, and sustainability of the protocol.
 - **Daily Prize Pool:** 95% of the total user deposits represent the overall reward, allocated to one winner each day.
 - **Finality of Deposits:** There are no refunds available. Making a deposit in the void signifies accepting the possibility of complete failure or overall profit.
-

Smart Contract Framework

The SUI blockchain serves as the platform for deploying the protocol because of:

- **High Throughput:** Perfect for everyday use in a protocol necessitating punctual chance and implementation.
- **Affordable Charges:** Promotes regular deposits from users on a small scale.

- **Move Language:** Guarantees safety, thoroughly evaluated smart contracts featuring strong state tracking.

Main Characteristics of the Contract

- Fee-slicing deposit handler
- Cycle tracker triggered by an outside script based on time
- Unbiased winner selection through VRF integration
- Clear documentation of all events, deposits, and results

Equity and Clarity

- **Randomness That Can Be Verified:** Winner selection employs a decentralized verifiable random function to avoid manipulation.
 - **Open Ledger:** Every transaction, deposit history, and outcome is accessible to the public on the SUI explorer.
 - **Audit Plans:** *voidbet* intends to carry out audits of smart contracts conducted by credible companies after launch.
-

Roadmap(2025)

Date	Phase Title	Description
May – June 2025	Testnet Deployment & Security Audits	<ul style="list-style-type: none">• Deploy full infrastructure on SUI testnet• Rigorous testing & optimization of core protocol• Internal reviews & third-party security audits
June – July 2025	Mainnet Launch + Website + Daily Games	<ul style="list-style-type: none">• Official mainnet launch of <i>voidbet</i>• Website release: UI, dashboards, game portal• Launch of Daily void Games
Aug – Sept 2025	<i>voidbet</i> Expansion – Season 1: Singularity	<ul style="list-style-type: none">• 60-day airdrop for early users & testers• Users convert points into \$VOID (TBA)• Release of genesis NFT collection with utility, revenue share & boosts• Launch of new PvP & gambling games
October 2025+	<i>voidbet</i> Expansion – Season 2: Yield & Staking Development	<ul style="list-style-type: none">• Rollout of additional games• Seed funding round for growth• Development of <i>voidbet</i> Yield & Staking Protocol• Users earn yield and share in casino revenue

Hazards and Factors to Consider

- **Risk of Gambling:** *voidbet* is essentially characterized by a deficit-driven approach. Deposits should only be made by users with what individuals are willing to sacrifice.
- **Vulnerabilities in Smart Contracts:** Although contracts will undergo an audit, the protocol is not resistant to attacks.
- **Volatility:** Quick changes in user trends or deposits may cause the size of the prize pool to fluctuate unpredictably.

Communication and Support

- **Twitter:** [[@voidbetfun](https://twitter.com/voidbetfun)]
- **Telegram:** [t.me/voidsui]