Web3 Blockchain Edition October 2023

# The Blockchain Times

"All the Crypto News That's Fit to Print"

### Kusama News - October 2023

KUSAMA NEWS - JANUARY 2023

In a surprising turn of events, Kusama, Polkadot's experimental "canary network," has captured the attention of the blockchain world this October. With significant technical advancements, ecosystem growth, and a dramatic market surge, Kusama is proving its worth as a testing ground for innovation in the Polkadot ecosystem and beyond.

# Meteoric Market Rise Stuns Investors

Market Analysis

The most eye-catching development for Kusama this month has been its astounding price performance. On a single Saturday in October, KSM, Kusama's native token, skyrocketed over 112%, leaving investors and analysts scrambling to explain the sudden surge. This dramatic uptick has reignited interest in the network and its role within the broader blockchain landscape.

While specific catalysts for the price movement remain unclear, industry experts point to a combination of technical developments, increased developer activity, and growing recognition of Kusama's unique position in the blockchain ecosystem as potential factors driving investor enthusiasm.

### Governance Overhaul: OpenGov Takes Flight

Blockchain Policy Correspondent

A major milestone for Kusama this month has been the successful implementation of OpenGov, a more decentralized and robust governance model. This upgrade, which was approved by the community through a democratic vote, represents a significant evolution in Kusama's decision-making processes.

Key features of OpenGov include:

- Removal of the council and technical committee
- Introduction of multiple specialized tracks for different types of proposals

- Increased capacity for simultaneous proposals
- Simplified participation for token holders

This governance overhaul is expected to enhance community involvement and streamline the network's ability to adapt and innovate. As Gavin Wood, founder of Polkadot and Kusama, stated during the announcement, "OpenGov marks a new era of decentralized decision-making for Kusama, setting the stage for more agile and inclusive blockchain governance."

#### Parachain Ecosystem Expansion

Blockchain Report

October has seen continued growth in Kusama's parachain ecosystem, with several notable projects making headlines:

- 1. \*\*Kintsugi\*\*: The Bitcoin-backed asset platform has launched new DeFi products, expanding the reach of Bitcoin in the Kusama ecosystem.
- 2. \*\*Karura\*\*: Acala's canary network has introduced cross-chain liquidity features, enhancing interoperability within the network.
- 3. \*\*Shiden\*\*: The smart contract platform has seen an uptick in developer activity, with several new dApps launching this month.

These developments underscore Kusama's role as a vibrant testbed for innovative blockchain applications, particularly in areas like DeFi and crosschain interoperability.

### Technical Advancements: Asynchronous Backing on the Horizon

Technology Reporter

The Kusama development team has made significant progress on Asynchronous Backing, a set of optimizations to the parachain consensus protocol. This upgrade, slated for implementation in the coming months, promises to dramatically improve network performance and scalability.

Key benefits of Asynchronous Backing include:

- Increased block space for parachains
- Reduced latency for block production
- Enhanced overall network throughput

These improvements are expected to make Kusama even more attractive for developers looking to stress-test their applications in a high-performance environment before deploying on Polkadot.

#### Looking Forward

Editorial Team

In conclusion, October 2023 has been a landmark month for Kusama, reaffirming its position as a crucial player in the blockchain space. As one community member aptly put it, "Kusama isn't just Polkadot's younger sibling anymore – it's becoming a force to be reckoned with in its own right."

"Kusama continues to serve as the innovation hub for the Polkadot ecosystem, embracing chaos to drive blockchain evolution forward."

— Blockchain Observer