

Lithosphere Launches LITHO TGE as Public Mainnet Enters Production Phase

The Token Generation Event follows Lithosphere's mainnet activation, marking the next stage of LITHO participation as the AI-native Layer 1 network transitions into production operations.



Seattle, Washington Oct 14, 2026 ([Issuewire.com](https://www.issuewire.com)) - [Lithosphere](#) has announced the launch of its LITHO Token Generation Event (TGE), marking a new phase of ecosystem participation following the activation of its public mainnet. The announcement establishes a clear progression in Lithosphere's development, with the blockchain network entering production before broader LITHO participation begins.

The sequence reflects Lithosphere's infrastructure-first approach to building its AI-native Web4 ecosystem. Mainnet activation established the foundation for live network operations, shifting attention toward transaction execution, validator participation, persistent identity, verification, and decentralized application deployment.

With the network now operational, the LITHO TGE introduces the next stage of participation within the ecosystem. LITHO is positioned to support network utility and activity across Lithosphere's expanding infrastructure, including applications designed for autonomous agents and intelligent decentralized systems.

Lithosphere's architecture integrates Lithic for AI-native execution, PPAL for persistent identity, DNNS for decentralized naming and discovery, MultX for cross-chain coordination, and LEP100 standards for

verifiable agent activity. These components provide the infrastructure supporting the network's broader Web4 development strategy.

The TGE also marks an important transition from ecosystem preparation toward wider engagement with LITHO. As developers, validators, and applications interact with the production network, the focus will remain on expanding practical utility, strengthening infrastructure, and supporting long-term ecosystem participation.

[J. King Kasr](#), Chief Scientist at KaJ Labs, noted that launching LITHO participation after mainnet activation aligns token utility with the network's operational development. According to Kasr, establishing the production infrastructure first provides a foundation for expanding ecosystem activity around intelligent execution, decentralized coordination, and autonomous Web4 applications.

The LITHO TGE represents the next milestone in Lithosphere's development, connecting broader token participation with an active Layer 1 network and its evolving AI-native infrastructure.

About Lithosphere

Lithosphere is an AI-native Layer 1 blockchain platform developed by KaJ Labs to support intelligent decentralized infrastructure. Through Lithic, PPAL, DNNS, MultX, LEP100, and LITHO, the platform focuses on scalable execution, persistent identity, decentralized discovery, cross-chain interoperability, and autonomous coordination for Web4 ecosystems.

Media Contact

KaJ Labs

*****@kajlabs.com

8888701291

4730 University Way NE 104- #175

<https://kajlabs.com>

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