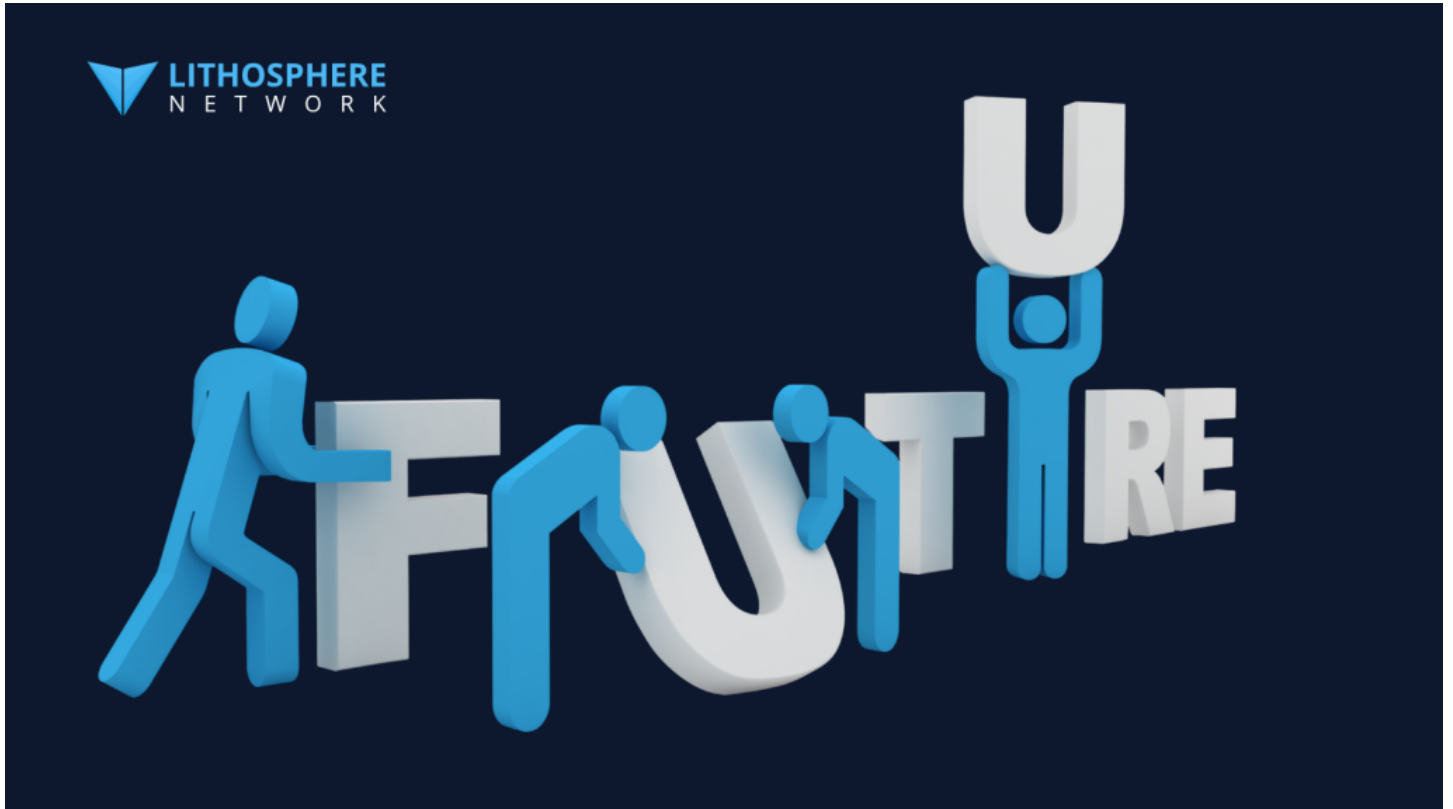


Lithosphere Expands LITHO Utility Following Pre-TGE Activation

The AI-native blockchain platform advances LITHO utility across execution, identity, and cross-chain infrastructure following the successful activation of its Pre-TGE.



Singapore, Singapore Aug 3, 2026 ([Issuewire.com](https://www.issuewire.com)) - [Lithosphere](#) has expanded the utility of LITHO following the successful activation of its Pre-TGE, reinforcing the token's role across the platform's AI-native Web4 infrastructure. The milestone reflects continued progress in preparing the ecosystem for broader participation while strengthening the technologies that power intelligent decentralized applications.

LITHO serves as the utility layer supporting Lithosphere's core infrastructure, including Lithic AI-native execution, PPAL persistent identity, DNNS decentralized naming, MultX cross-chain coordination, and LEP100 verification standards. Together, these technologies enable secure execution, trusted coordination, and interoperable blockchain operations for users, developers, and autonomous agents.

Following the Pre-TGE activation, Lithosphere continues expanding the operational role of LITHO across ecosystem services, creating a stronger foundation for intelligent automation, decentralized participation, and scalable Web4 applications. The platform remains focused on delivering infrastructure that supports long-term innovation through practical utility and interoperable blockchain technologies.

The continued development reflects Lithosphere's broader vision of building AI-native infrastructure capable of supporting autonomous digital ecosystems. By strengthening LITHO's utility across execution and coordination layers, the platform advances its mission of enabling secure, intelligent, and

verifiable decentralized experiences.

[J. King Kasr](#), Chief Scientist at KaJ Labs, noted that expanding LITHO utility is an important step in supporting the long-term evolution of AI-native blockchain infrastructure. According to Kasr, utility-driven architecture provides the foundation for scalable Web4 ecosystems where intelligent applications and autonomous systems can operate efficiently.

About

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

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