

Lithosphere Highlights LITHO Utility Ahead of Scheduled Pre-TGE

The AI-native blockchain platform reinforces the role of LITHO across execution, coordination, and ecosystem participation as the scheduled Pre-TGE approaches.



London, United Kingdom Jul 22, 2026 ([Issuewire.com](https://www.issuewire.com)) - [Lithosphere](#) has highlighted the expanding utility of LITHO as the ecosystem continues preparing for its scheduled Pre-TGE on the 28th. The announcement underscores the token's role in powering AI-native blockchain infrastructure while supporting execution, verification, identity, and cross-chain coordination across the platform's growing Web4 ecosystem.

LITHO serves as the utility layer connecting key components of the Lithosphere network, including Lithic execution, PPAL identity, DNNS naming, MultX cross-chain coordination, and LEP100 verification standards. Together, these technologies provide the operational framework required to support decentralized applications, autonomous agents, and intelligent blockchain services.

As ecosystem development progresses ahead of the Pre-TGE, Lithosphere continues strengthening the infrastructure that enables scalable participation across Web4 environments. The platform's AI-native architecture is designed to provide developers, enterprises, and users with reliable execution, persistent identity, interoperable connectivity, and verifiable blockchain operations.

The scheduled Pre-TGE represents another stage in preparing the ecosystem for broader participation while demonstrating the maturity of the infrastructure supporting the LITHO network. By focusing on practical utility and intelligent coordination, Lithosphere continues advancing its long-term vision for

decentralized Web4 technologies.

[J. King Kasr](#), Chief Scientist at KaJ Labs, noted that LITHO plays a central role in connecting the technologies that power Lithosphere's AI-native infrastructure. According to Kasr, the continued expansion of utility across execution, identity, verification, and coordination strengthens the ecosystem's readiness for long-term Web4 adoption.

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.

Media Contact

KaJ Labs

*****@kajlabs.com

8888701291

4730 University Way NE 104- #175

<https://kajlabs.com>

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