Lithosphere Blockchain Releases Lithic AI Smart Contract Language Compiler and Verification Tools For Mainnet

New public developer tools enable smart contract creation, deployment, and independent code verification on the Lithosphere blockchain.



Seattle, Washington Nov 24, 2026 (Issuewire.com**)** - Lithosphere, an AI-native Layer 1 blockchain designed to support decentralized applications and smart contract development, has released its Lithic programming language compiler, verification tools, and developer documentation. The release allows developers to create and deploy smart contracts, which are programs that automatically execute instructions on a blockchain, and independently verify their underlying code.

The release follows the activation of LithoVM, Lithosphere's native smart contract execution system, on November 20, 2026, at block 14,946,527. The upgrade also enabled the deployment of Lithosphere Algorithmic (LAX), the first token created using the Lithic programming language on LITHO mainnet.

The newly available tools include lithc v0.2.0, a compiler that converts human-readable Lithic code into instructions executable by the blockchain, and lithverify, which checks whether published contract source code matches the version deployed on the network.

Developers can deploy Lithic contracts without special permission or allowlist registration. The release also includes step-by-step development guides, example contracts, and JavaScript and Python integration tools, allowing developers to work with familiar blockchain infrastructure.

"The activation of LithoVM and the public release of the Lithic toolchain represent an important step in

making native contract development accessible on Lithosphere. Developers now have the compiler, verification tools, and technical resources needed to build directly on mainnet. Just as importantly, they can independently verify what has been deployed. Our focus is on providing practical infrastructure that developers can use, examine, and build upon," said J. King Kasr, Founder of KaJ Labs.

The release additionally provides integration guidance for cryptocurrency wallets, blockchain explorers, and exchanges. Because Lithic tokens operate differently from standard ERC-20 tokens, these resources explain how platforms can support token balances, transfers, transaction records, and deposits.

The publicly available toolchain includes reproducible builds and file checksums, enabling developers to independently check the integrity of the released software.

About Lithosphere

Lithosphere is an AI-native Layer 1 blockchain ecosystem focused on smart contract development, decentralized applications, interoperability, and AI-driven blockchain infrastructure.

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