

Republic Technologies Leverages Kraken to Advance Ethereum Infrastructure

Vancouver, British Columbia--(Newsfile Corp. - July 29, 2025) - Republic Technologies Inc. (CSE: DOCT) (FSE: 7FM) ("Republic" or the "Company") is pleased to announce that it has integrated with **Kraken**, one of the world's leading digital asset exchanges, to support the execution and growth of Republic's infrastructure operations.

Founded in 2011, Kraken is a global leader in digital asset trading and infrastructure, serving institutional clients in over 190 countries and regulatory oversight in the United States, Canada, Europe, and beyond. The platform is SOC 2 Type II certified, maintains robust AML/KYC compliance, and was among the first in the industry to offer independently audited Proof of Reserves.

Republic plans to leverage Kraken's institutional infrastructure to support its **attestation and validator operations**. Republic is building a proprietary attestation platform that relies on a growing network of Ethereum validators. These validators secure the network and produce cryptographic attestations, which are on-chain proofs used to verify data, actions, or identity across decentralized systems. By integrating Kraken's execution capabilities, Republic is able to streamline treasury deployment in support of its validator operations, contributing to improved operational efficiency and performance. This contributes to the reliability and economic alignment of the Company's attestation services..

The collaboration reflects Republic's broader commitment to advancing technical and operational efficiency while maintaining strong compliance standards. Kraken's global reach, technical depth, and regulatory credibility make it an ideal partner as Republic expands its global footprint.

About Republic Technologies Inc.

Republic Technologies Inc. is a publicly traded technology company integrating Ethereum infrastructure into the global economy. Backed by an ETH-denominated treasury, the company operates proprietary validator and attestation networks to safeguard data integrity and security for universal applications.

On behalf of the Board of Directors

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Neither the Canadian Securities Exchange nor its Regulation Services Provider has reviewed or accepts responsibility for the accuracy or adequacy of this release.

FORWARD-LOOKING STATEMENTS

This press release contains "forward-looking information" and "forward-looking statements" within the meaning of applicable securities legislation (collectively, "forward-looking statements"). The forward-looking statements herein are made as of the date of this press release only, and the Company does not assume any obligation to update or revise them to reflect new information, estimates or opinions, future events or results, or otherwise, except as required by applicable law. Often, but not always, forward-looking statements can be identified by the use of words such as "plans", "expects", "is expected", "budgets", "scheduled", "estimates", "forecasts", "predicts", "projects", "intends", "targets", "aims", "anticipates" or "believes", or variations (including negative variations) of such words and phrases, or may be identified by statements to the effect that certain actions "may", "could", "should", "would", "might" or "will" be taken, occur or be achieved.

These forward-looking statements include, among other things, statements relating to: the Company's strategic partnership with Kraken and the anticipated benefits thereof, including enhanced validator

performance and staking execution; the Company's ability to expand its attestation infrastructure; the effectiveness of the attestation platform in generating verifiable on-chain proofs; the ability of the Company to maintain high validator uptime; the impact of the Kraken partnership on the Company's global expansion strategy; and the Company's broader objective of delivering secure, verifiable data for universal applications.

Such forward-looking statements are based on a number of assumptions made by management, including, without limitation: that Kraken's infrastructure will continue to operate reliably and in accordance with regulatory standards; that the Company will successfully integrate Kraken's services into its validator and attestation operations; that market demand for decentralized attestation services will continue to grow; that Republic will be able to scale its Ethereum infrastructure globally; that validators will maintain expected performance and uptime levels; and that the Company's current product roadmap and timeline will proceed as planned.

Forward-looking statements involve known and unknown risks, uncertainties and other factors that may cause actual plans, results, performance, or achievements of the Company to differ materially from those expressed or implied by such forward-looking statements. Such risks include, without limitation: that Kraken's infrastructure may not deliver the anticipated benefits or may become unavailable; that Republic may encounter technical or regulatory challenges in scaling its validator and attestation systems; that the attestation platform may not perform as intended or gain expected traction; that global expansion efforts may be delayed or redirected; and that market conditions, funding availability, or regulatory changes may adversely affect the Company's strategic priorities or execution capabilities.

The forward-looking statements contained in this press release represent management's best judgment based on information currently available. No forward-looking statement can be guaranteed, and actual future results may vary materially. Accordingly, readers are advised not to place undue reliance on forward-looking statements. Neither the Company nor any of its representatives make any representation or warranty, express or implied, as to the accuracy, sufficiency or completeness of the information in this press release. Neither the Company nor any of its representatives shall have any liability whatsoever, under contract, tort, trust or otherwise, to any person resulting from the use of the information in this press release or from omissions therein.



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