



Stakk Secures Another U.S. Government Agency Deployment – This Time to Help Safeguard Postal Vote Integrity in The Upcoming U.S. Elections

- **Another U.S. government deployment secured** through strategic partners, with Stakk's technology now live to support postal vote assessment across multiple U.S. states and counties.
- **Document review, data extraction, and signature verification** add a further layer of authentication to help safeguard postal vote integrity ahead of the 3 November midterm elections.
- **U.S. elections operate at enormous scale:** 161 million voters participated in 2020 and 158 million in 2024; approximately 120 million voted in the 2018 midterms, the highest midterm turnout rate in over a century.
- **US\$955 million in election-security funding awarded by the EAC** since 2018 underscores the priority placed on secure, reliable voting processes.
- **Deployment builds on the FBI engagement**, further validating Stakk's capabilities and growing appeal to U.S. government agencies at state and federal levels.
- **Continued sales momentum, particularly in the U.S. government sector**, reinforces confidence in Stakk's technology and its ability to support applications where accuracy, authenticity and trust are critical.

Sydney, Wednesday, 14 October 2026: Stakk Limited (ASX: SKK) is pleased to advise that, through wholly owned subsidiary ParaScript, and working with several strategic partners in the U.S. government sector, it has secured a deployment to support postal vote assessment in the U.S. midterm elections on Tuesday, 3 November 2026.

Now live ahead of the November elections, Stakk's document review, data extraction and signature verification capabilities form part of a broader solution delivered by its

strategic partners to assist multiple U.S. states and counties to analyse and interpret certain postal votes.

These capabilities are designed to add a further layer of authentication to support the scrutiny required to safeguard the integrity of postal votes and help flag potential fraud.

The scale of U.S. elections underscores the importance of accurate, reliable assessment. A record 161 million voters participated in the 2020 presidential election, closely followed by 158 million in 2024. The 2018 midterms attracted approximately 120 million voters and recorded the highest midterm turnout rate in over a century, highlighting strong U.S. voter participation and the importance of trusted election processes.



Left: mail in ballots being processed in California (2026)

Investment in U.S. election infrastructure further underscores the importance of secure, reliable voting processes. Since 2018, the U.S. Election Assistance Commission (EAC) has awarded US\$955 million in election-security funding to states and territories, supporting voting equipment, voter registration systems, post-election auditing, cybersecurity and other election administration improvements. This investment highlights the priority placed on strengthening election integrity and provides context for the role of document authentication and signature verification capabilities such as those delivered by Stakk.

Following Stakk's recently announced signature verification engagement for use by the United States Federal Bureau of Investigation (FBI), this deployment provides further validation of the Group's capabilities in government applications. Together, these engagements demonstrate Stakk's growing appeal to U.S. government agencies at state and federal levels, where trusted, accurate document and signature assessment is critical.



Details of the software's use, participating jurisdictions and operational processes cannot be disclosed. This is a single-purpose deployment for the November elections and does not represent recurring revenue for Stakk.

This announcement has been authorised for release by the Board of Stakk Limited.

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About Stakk

Stakk Limited (ASX: SKK) is a scaled, profitable and globally relevant AI-native Digital Trust infrastructure Group focused on combating fraud. Its integrated platform enables financial institutions, governments, law-enforcement agencies, healthcare providers, insurers, telecommunications companies, and other regulated enterprises to establish trust across the complete interaction – from identity verification and document authentication through to fraud prevention, transaction authorisation, and real-time contextual decisioning.

Stakk combines more than 30 years of proprietary AI-powered document intelligence with contextual Digital Personas, federated signal intelligence and pre-execution decisioning. The group serves more than 300 enterprise customers across the United States, Europe, the Middle East and Australia and processes more than 110 billion interactions annually, creating a continuously expanding intelligence asset that strengthens its ability to identify and respond to evolving AI-driven fraud threats.

For more information visit www.stakk.tech

Forward-looking statements

This announcement contains forward-looking statements concerning the Company's growth pipeline, anticipated client wins, international expansion and expected revenue contribution. These statements are subject to known and unknown risks, uncertainties and assumptions, many of which are outside the Company's control, and actual outcomes may differ materially. Except as required by law or the ASX Listing Rules, the Company undertakes no obligation to update any forward-looking statement.