

Market Announcement

2 July 2026

Stakk Limited (ASX: SKK) – Trading Halt

Trading in the securities of Stakk Limited ('SKK') will be halted at the request of SKK, pending the release of an announcement by SKK.

Unless ASX decides otherwise, the securities will remain in trading halt until the earlier of:

- the commencement of normal trading on Monday, 6 July 2026; or
- the release of the announcement to the market.

SKK's request for a trading halt is attached below for the information of the market.

Issued by

ASX Compliance

Listings Compliance Perth
Australian Securities Exchange
Level 40, Central Park
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Via email: tradinghaltsperth@asx.com.au

Request for Trading Halt

Sydney, 2 July 2026 – Pursuant to Listing Rule 17.1, **Stakk Ltd (ASX:SKK)** ("Stakk" or the "Company") requests an immediate trading halt be granted by ASX with respect to its ordinary shares to apply from the open of trading today, Thursday, 2 July 2026.

In accordance with Listing Rule 17.1, the Company provides the following information:

- the Company requests the trading halt pending an announcement regarding a material acquisition and a capital raise;
- the Company requests that the trading halt remains in place until the earlier of the commencement of normal trading on Monday, 6 July 2026 or the release of an announcement in relation to the above; and
- the Company is not aware of any reason why the trading halt should not be granted or of any other information necessary to inform the market about the trading halt.

Yours sincerely,

Derek Hall
Company Secretary
Stakk Ltd

About Stakk

[Stakk](#) is a leading AI-native trust and decisioning infrastructure provider for regulated industries — an execution-layer digital infrastructure embedded within the control path of regulated systems across Australia and the United States.

Serving more than 215 banks, credit unions, neobanks, fintech platforms, and global enterprises, Stakk governs high-consequence digital interactions in real time, preventing invalid or fraudulent activity from entering institutional core systems.

The platform combines federated signal intelligence, contextual digital personas, real-time authentication, orchestration, and settlement within a closed-loop, SOC 2 Type II compliant environment purpose-built for regulated institutions.

For more information visit www.stakk.tech