

10 July 2026

ASX Announcement

Change of Company Details

RLF AgTech Ltd (**RLF** or the **Company**) (ASX: RLF) advises that, effective from commencement of business on Monday, 13 July 2026, the registered office, principal administrative office and phone number will change to:

Address: 143 Mollison Street, Kyneton, VIC 3444.

Phone number: 1300 100 753

Authorised for release by the Company Secretary.

For further information, please contact:

Stuart Upton

Chief Executive Officer

RLF AgTech Ltd

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About RLF AgTech Ltd (ASX: RLF)

RLF AgTech Ltd (ASX: RLF) is an Australian-based plant nutrition company that formulates and manufactures advanced crop nutrition products designed to improve agricultural productivity, crop quality, and soil health.

With more than 30 years of technical and agronomic expertise, RLF delivers high-performance liquid fertilisers and seed treatments that support more efficient nutrient uptake, stronger early plant development, and improved yield outcomes. The Company's science-led formulations are backed by extensive field research and are suited to a wide range of broadacre and horticultural crops.

RLF has a growing footprint across Australia, where it can supply products through a national network of retail and wholesale distribution locations, providing access to key agricultural regions. The inclusion of the LiquaForce business in Queensland forms a significant part of RLF's domestic operations, enhancing its manufacturing and on-farm service capabilities.

Internationally, RLF has long-standing operations in China, including wholly owned manufacturing and distribution facilities, and continues to expand its presence across other parts of Asia, where demand for advanced crop nutrition solutions is increasing.

RLF's crop nutrition technologies are aligned with the future of sustainable agriculture, supporting improved fertiliser efficiency and regenerative farming practices. Through its Accumulating Carbon in Soil System (ACSS), RLF aims to help farmers reduce reliance on traditional fertilisers while increasing organic matter in the soil — contributing to better outcomes for carbon sequestration, improved soil health, and more resilient farming systems.