

RESPONSE TO PUBLICATION ON AUSTRALIAN GOVERNMENT WEBSITE

Adelaide, Australia, 23 February 2026: Australian hi-tech company Micro-X Ltd (ASX:MX1) (**Micro-X** or the **Company**), a leader in cold cathode X-ray technology for health and security markets globally has become aware that Micro-X is named as a project partner for an approved \$1.5M technology development grant on an Australian Government website.¹

Micro-X confirms that it is in advanced stages of working with the named partners to finalise a development contract, however at this stage there is not a fully executed contract.

This ASX Announcement is authorised by the Board of Micro-X.

1. <https://business.gov.au/grants-and-programs/critical-technologies-challenge-program/grant-recipients-stage-2>

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About Micro-X

Micro-X Limited is an ASX listed hi-tech company developing and commercialising a range of innovative products for global health and security markets, based on proprietary cold cathode, carbon nanotube (CNT) emitter technology. Electronically controlled emitters enable x-ray products with significant reduction in size, weight and power requirements, enabling greater mobility and ease of use in existing x-ray markets and a range of new and unique security applications. Micro-X has a fully vertically integrated design and production facility in Adelaide, Australia. A growing technical and commercial team based in Seattle is rapidly expanding Micro-X's US business.

Micro-X's product portfolio spans four high margin product applications in health and security. The first mobile digital radiology products are currently sold for diagnostic imaging in global healthcare, military and veterinary applications. The US Department of Homeland Security has contracted Micro-X to design a next generation airport security checkpoint. A miniature brain CT imager for pre-hospital stroke diagnosis in ambulances is being developed with funding from the Australian Government's Medical Research Future Fund. Micro-X is developing a full body CT under contract by US Government agency ARPA-H.

For more information visit: www.micro-x.com

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