

13 April 2026

icetana AI expands Curtin University contract with \$242k renewal

Highlights:

- icetana AI has received a renewal order from its long-term customer, Perth-based Curtin University.
- The contract value is \$242,000, to be billed as software-as-a-service ("SaaS") over 36 months.
- The renewal includes an expansion in camera licences and a 85% increase in the annual recurring revenue ("ARR") associated with Curtin University.

icetana Limited (ASX:ICE "icetana AI" or "the Company"), a company building self-learning security AI software for large-scale surveillance networks, advises that a purchase order has been received from Curtin University, for the renewal of its software subscription.

Curtin University has been a strong referring customer of icetana AI for over a decade. This latest expansion order represents an 85% increase to the existing subscription fee.

The contract is priced on a SaaS basis and will add a net \$37,000 to the Company's ARR.

Chief Executive Officer Kevin Brown said:

"To see a long-standing customer like Curtin University more than double its camera licence footprint speaks volumes about the tangible results our platform delivers. It also reflects growing demand for safety on university campuses to protect staff and students. This expansion adds meaningfully to our ARR and reinforces our confidence in the recurring revenue model we are building."

Material terms of commercial arrangements:

- The contractual arrangement disclosed in this announcement is between icetana AI and Curtin University.
- The three year contract term is back-dated to begin 1 February 2026, and will end 31 January 2029.

- Payment terms are annual in advance, with initial payment of the first year due 30 days from invoice.
- The order is for a total contract value of \$242,000. Ongoing revenues beyond this initial period will be subject to a customer renewal. Going forward it is therefore possible that no revenue over and above the present order value materialises pursuant to this commercial arrangement.

– ENDS –

Authorised for release by the Board of icetana Limited.

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About icetana AI

icetana AI develops self-learning security AI software designed for large-scale surveillance networks and Security Operations Centers. Its advanced AI technology continuously learns what is normal for every individual camera and automatically detects, highlights, and reports unusual or potentially dangerous events in real time.

Traditional security monitoring requires human operators to watch thousands of video streams, an overwhelming and inefficient task. icetana AI replaces much of this manual effort by providing autonomous, real-time event detection, significantly reducing security risks while lowering personnel requirements.

Built for scale, icetana AI eliminates the need for manual rule configuration or camera stream setup. Its self-learning approach adapts dynamically to each environment, making it ideal for complex, multi-site deployments such as retail, hospitality, public safety, transportation, education, and enterprise infrastructure.

Today, icetana AI's technology operates globally, deployed across 70+ sites, 19,000+ cameras, and in 15+ countries, providing continuous, intelligent monitoring that empowers organisations to stay secure, proactive, and efficient.

Forward-looking statements

This announcement may contain forward-looking statements. Forward looking statements include those containing words such as: "anticipate", "believe", "expect", "estimate", "should", "will", "plan", "could", "may", "intends", "guidance", "project",

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The forward-looking statements are based on information available to icetana as at the date of this announcement.