

24 August 2026

SenSen Wins EPA Victoria Acoustic Camera Contract

Melbourne, Australia – SenSen Networks Limited (ASX: SNS) (“SenSen” or “the Company”) is pleased to announce it has signed a two-year, \$889,000 contract with the Environment Protection Authority (“EPA”) Victoria to trial an intelligent vehicle noise enforcement solution – extending the Company’s SenDISA platform into environmental enforcement for the first time.

Highlights

- **\$889,000 contract** awarded by EPA Victoria for a two-year intelligent vehicle noise enforcement trial
- **Extends SenDISA** into environmental enforcement, a significant new global market
- **Seven acoustic enforcement cameras** to be deployed across Victorian noisy vehicle hotspots – one of the largest acoustic camera enforcement trials in the Southern Hemisphere
- **Demonstrates SenDISA’s sensor-agnostic architecture** by integrating Class 1 acoustic sensing alongside existing cameras, ANPR, GPS, RFID & LiDAR sensors

EPA Victoria Selects SenSen

EPA Victoria’s search for the supplier of Victoria’s new acoustic cameras has found the best candidate in Victoria’s own backyard.

South Melbourne company SenSen Networks Ltd will supply seven cameras for the two-year trial which is being supported by the Victorian Government to put pressure on noisy vehicle owners and hoon drivers.

Port Phillip, Casey, Knox and Stonnington councils have already been chosen for the first phase of the trial, where four cameras will be installed. EPA in consultation with the councils will select street locations for the cameras based on logistical access and history of noisy vehicle reports. The trial will extend to seven cameras in the second part of the trial.

The SenSen roadside acoustic cameras will detect noisy vehicles and capture their registration details allowing EPA to send a notice requiring their owners to submit the vehicle for noise testing at an accredited testing facility. Failure to submit to the test or to bring the vehicle into compliance can result in substantial fines of \$1,221 for individuals and \$6,105 for companies.

The councils were identified as areas where noisy vehicle hotspots exist, based on analysis of Victoria Police noisy vehicle reports submitted to EPA.

The contract is for a period of two years, with a total contract value of approximately \$889,000, of which \$787,000 is expected to be recognised as revenue in FY27.

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A Sensor-Agnostic Physical AI Platform

SenDISA is SenSen's flagship sensor-agnostic Physical AI system. Physical AI combines sensors and other hardware with advanced AI models to bring the benefits of AI into the real world. SenDISA gathers and transforms information from multiple sensing technologies into actionable intelligence, court-grade evidence and automated operational workflows. Over the past decade the platform has powered government applications across curbside management, parking enforcement, heavy vehicle compliance, road safety and smart mobility.

The EPA Victoria deployment extends this same platform by integrating Class 1 acoustic sensing as a new intelligent input alongside computer vision, ANPR, GPS, RFID, LiDAR and geospatial intelligence – combining acoustic measurements with SenDISA's existing analytics, evidence generation and enforcement workflows.

Automated Noise Enforcement – A Global Market

Automated vehicle noise enforcement is an emerging global category. Regulators in New York City, London, Taiwan and the UAE already issue penalties using acoustic cameras, and France has legislated an enforcement framework with fines expected from 2026. Published evaluations in the United States and United Kingdom have documented the limitations of current fixed systems, particularly night-time evidence quality and false triggers.

The EPA Victoria contract establishes environmental enforcement as a new growth market for SenSen, expanding the Company's Total Addressable Market by introducing environmental protection agencies and regulators as a significant new global customer segment.

Managing Director and CEO Dr Subhash Challa said:

"Automating vehicle noise enforcement has challenged regulators worldwide for years because of the need for reliable, court-grade evidence. This contract demonstrates the strength of our SenDISA platform, enabling EPA Victoria to move from sensing to enforcement from day one. Every new sensing modality integrated into SenDISA expands our addressable market without requiring a new software platform. We believe environmental enforcement is another important step in the evolution of SenDISA as governments increasingly adopt Physical AI to deliver smarter, safer and more sustainable communities."

EPA Victoria CEO Joss Crawford said:

"Finding the best supplier of the cameras is a crucial stage in the trial and it is really pleasing to see that a Victorian-based company has the necessary technical expertise and innovation to be the successful tender bidder. This trial creates the opportunity to test innovative technology to help get noisy vehicles off the roads and protect the community from excessive noise. The trial will go live later this year."

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This release is approved by the Board of SenSen.

For further information, please contact:

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About SenSen Networks Limited

SenSen Networks Limited (ASX: SNS) is a leading Physical AI company. Its flagship platform, SenDISA® – The Physical AI Operating System for Government – transforms data from multiple sensing technologies into actionable intelligence, court-grade evidence and automated operational workflows. Designed as a sensor-agnostic platform, SenDISA integrates computer vision, ANPR, GPS, RFID, LiDAR, acoustic sensing and other contextual information to help governments understand, monitor and manage complex physical environments.

Today, SenDISA powers applications across parking management, curb side management, heavy vehicle compliance, road safety, environmental regulation and smart mobility for government agencies across the globe. The Company's AI-driven technology also generates substantial annual savings for major fuel retail brands operating across Australia.

For more information, please visit www.sensen.ai.

Disclaimer – forward-looking statements

This release may contain forward-looking statements. These statements are based upon management's current expectations, estimates, projections and beliefs regarding future events in respect to SenSen's business and the industry in which it operates. These forward-looking statements are provided as a general guide and should not be relied upon as an indication or guarantee of future performance. The basis for these statements is subject to risk and uncertainties that might be out of control of SenSen Networks Limited and may cause actual results to differ from the release. SenSen Networks Limited takes no responsibility to make changes to these statements to reflect change of events or circumstances after the release.