

Project Argus Wins TAPA APAC Technology Solutions Innovator Excellence Award for Predictive Logistics Intelligence

Singapore technology company recognised for VisibilityPro, an AI- and IoT-powered platform transforming supply chain visibility from tracking what is happening to predicting what happens next



Singapore, Singapore Sep 18, 2026 ([Issuewire.com](https://www.issuewire.com)) - Project Argus Pte Ltd has been named winner of the Technology Solutions Innovator Excellence (SME) Award at the TAPA APAC Supply Chain Resilience & Sustainability (SCRS) Awards 2026, recognising the company's innovation in predictive supply chain intelligence, risk management and operational resilience.

At the centre of the award is VisibilityPro, Project Argus' technology platform that brings together artificial intelligence, IoT, real-time multimodal shipment visibility and predictive risk intelligence to help organisations identify potential disruptions before they escalate.

The premise behind the technology is simple: knowing where a shipment is has become increasingly expected. The next competitive frontier is knowing what could happen next and what action to take.

VisibilityPro is designed to address that challenge by turning fragmented logistics and risk data into

actionable operational intelligence.

Moving Beyond Visibility to Predictive Intelligence

Designed for ocean, air, road and rail transportation, VisibilityPro combines IoT and GPS tracking with AI-powered predictive analytics and a proprietary intelligence layer powered by Esoteric Global, incorporating more than 35,000 supply chain disruption and risk signals.

Rather than functioning solely as a cargo-tracking platform, VisibilityPro enables logistics teams to anticipate delays, monitor cargo conditions, identify and prioritise higher-risk shipments, and respond to emerging issues before they develop into costly disruptions.

The platform continuously brings together operational and external risk information, including temperature, shock, vibration, weather, port congestion and security events, creating a unified operational view for logistics and supply chain teams.

Its device-agnostic architecture is designed to integrate with different carriers and hardware ecosystems, allowing organisations to build predictive intelligence on top of existing logistics infrastructure rather than creating another technology silo.

Enterprise Validation in Global Logistics

Project Argus' innovation is already being applied in demanding logistics environments. VisibilityPro supports organisations including Data Centre Companies, Leading Logistics Providers serving leading technology manufacturers, demonstrating the platform's relevance across diverse global logistics operations.

This real-world adoption is particularly significant for Project Argus as a Singapore SME competing in a technology category increasingly shaped by AI, connected devices, cloud platforms and large-scale data intelligence.

For enterprises, the value proposition extends beyond shipment visibility. VisibilityPro is designed to help teams move from reactive exception management to proactive risk management — identifying which shipments require attention, understanding emerging threats and helping operations teams intervene earlier.

For technology partners and investors, the platform represents the convergence of several major technology trends: AI-driven decision intelligence, IoT, multimodal data integration, predictive analytics and supply chain resilience.

Customer Validation: Technology Delivering Operational Value

The award is supported by customer references describing the impact VisibilityPro has had on real-world logistics operations.

One customer reported that VisibilityPro had “significantly enhanced” its ability to monitor, manage and protect shipments through real-time visibility and actionable insights.

The customer highlighted the value of having shipment location, environmental conditions, security events and operational exceptions available through a single platform, with real-time alerts allowing

operational teams to respond rapidly to unexpected incidents.

The same customer reported improved collaboration between internal stakeholders through a single source of truth for shipment status, together with reduced manual tracking, improved communication with customers and partners, and increased confidence in logistics operations.

Importantly, the customer identified Project Argus' ability to adapt its technology to operational requirements as a key differentiator, highlighting the company's willingness to understand existing business processes rather than simply deploy a standard software product.

Moving Customers from Reactive to Proactive Operations

A second customer reference provides further validation of the platform's operational impact.

The customer reported that VisibilityPro had enabled its organisation to move "from reactive shipment management to proactive exception management."

Through real-time monitoring, automated alerts and comprehensive reporting, its operations team was able to identify potential risks earlier, make informed decisions more quickly and maintain greater control over shipments throughout the logistics journey.

The customer also reported improvements in operational efficiency, manual intervention and service reliability, while highlighting the platform's flexibility and scalability as operational requirements evolved.

Of particular importance for enterprise adoption, the reference describes Project Argus as providing more than a technology platform, combining its technology with supply chain expertise, implementation support and ongoing collaboration.

The customer further highlighted Project Argus' ability to customise workflows, reporting and monitoring capabilities as requirements changed, describing this approach as evidence of a long-term partnership rather than simply the delivery of a software product.

Innovation Recognised by Industry Judges

The TAPA APAC judging panel recognised Project Argus for developing a logistics intelligence platform that combines AI, IoT, multimodal visibility and predictive risk management in a practical solution for modern supply chains.

Judges highlighted VisibilityPro's integration of real-time tracking, cargo-condition monitoring and external risk intelligence to support proactive decision-making. They also recognised its device-agnostic architecture, cloud scalability and successful deployment with leading global logistics organisations as evidence of strong market relevance and alignment with TAPA's objectives for supply chain security and resilience.

The recognition is an important validation of Project Argus' technology strategy: creating an intelligence layer capable of transforming large volumes of fragmented supply chain information into decisions that operators can act on.

Building an Intelligence Layer for the Global Supply Chain

Global supply chains generate enormous volumes of information across carriers, tracking devices, transportation modes, ports, weather systems, security environments and enterprise platforms. The challenge is increasingly not access to data, but the ability to interpret that data quickly enough to change an operational outcome.

Project Argus is addressing that challenge by positioning VisibilityPro as a predictive intelligence layer for logistics operations.

By combining live shipment information with cargo-condition data and tens of thousands of external disruption and risk signals, the platform is designed to provide organisations with earlier warning of potential problems and a clearer understanding of where intervention matters most.

That capability has applications across industries where supply chain disruption can carry significant operational and financial consequences — from logistics and technology infrastructure to high-value, sensitive and time-critical cargo.

Singapore Innovation with Global Ambition

Winning the Technology Solutions Innovator Excellence Award reinforces the potential for Singapore-developed technology to address complex global supply chain challenges.

For Project Argus, the recognition represents more than an industry accolade. It provides independent validation of an approach built around predictive intelligence rather than passive visibility, supported by enterprise deployments and an architecture designed for integration and scale.

As organisations increasingly seek to build more resilient, secure and digitally connected supply chains, Project Argus sees an opportunity to help define the next generation of logistics technology — where AI does not simply report what has happened, but helps organisations understand what is likely to happen next.

From visibility to foresight. From alerts to action. From tracking shipments to anticipating risk.

That is the direction Project Argus believes the global supply chain is moving and the innovation recognised by the TAPA APAC SCRS Awards 2026.

Keith Tang, Chairman, Project Argus Pte Ltd said “This award is an important validation of the vision behind Project Argus: to move supply chains beyond simply knowing where a shipment is, towards understanding what could happen next and enabling organisations to act before disruption occurs. VisibilityPro brings together AI, IoT and predictive risk intelligence to turn complex, fragmented data into actionable decisions.

What gives us particular confidence is seeing that innovation translate into real value for our customers from earlier identification of risk and reduced manual intervention to stronger operational control and service reliability. As a Singapore technology company serving global supply chains, we believe Project Argus has the opportunity to build an important intelligence layer for the future of logistics. This recognition strengthens our ambition to scale our technology, deepen our partnerships and take Singapore-developed innovation to a much larger global market.”

Project Argus Pte Ltd is a member of Singapore Transport Association (STA), Singapore Logistics Association (SLA), Singapore Aircargo Agents Association (SAAA) and the Association of Trade &

Commerce (ATC) and is the leading provider of ASEAN cross border trucking technology solutions.

About the TAPA APAC SCRS Awards

The TAPA APAC Supply Chain Resilience & Sustainability Awards recognise organisations and individuals demonstrating leadership, innovation and commitment to secure, resilient and sustainable supply chains across the Asia-Pacific region.

Organised by the Transported Asset Protection Association Asia Pacific, the awards recognise excellence across supply chain security, operational resilience, risk management, sustainability, talent development and industry collaboration.

www.tapa-apac.org

ABOUT PROJECT ARGUS PTE. LTD.

Project Argus Pte Ltd is a Singapore technology company developing intelligent solutions for supply chain visibility, risk management and operational resilience. Its VisibilityPro platform combines AI-powered predictive analytics, IoT and GPS data, multimodal shipment visibility, cargo-condition monitoring and a proprietary intelligence layer incorporating more than 35,000 supply chain disruption and risk signals.

VisibilityPro supports organisations including a leading American multinational internet and data center provider, a leading German Freight Global Forwarder, a leading Parcel Express Integrator, and a leading global supply chain solutions provider and is designed to help manufactures and logistics teams progress from tracking shipments to anticipating and managing emerging supply chain risks.

www.projectargus.co

End of Press Release

For investors requiring more information, please contact:

Name: Keith Tang

Title: Chairman

Phone: 97105800

Email: keith.tang@projectargus.co

Website: <https://projectargus.co>

 PROJECT ARGUS

Media Contact

Project Argus Pte Ltd

*****@projectargus.co

92363500

2, Sims Close gemini@SIMS 06-07

<http://www.projectargus.co>

Source : Project Argus Pte Ltd

[See on IssueWire](#)