

VERIDAPT Joins Australian Trade Delegation to Bring AI-Ready Fuel Management to Mining Indonesia 2026



AdaptIQ, VERIDAPT's IoT platform monitoring more than 40 billion litres of fuel annually across global operations including BHP, Rio Tinto and Glencore sites, will be showcased with Presisi Digital as VERIDAPT takes part in Austrade's Australian Business Program

SYDNEY, August 2026 — VERIDAPT, whose AdaptIQ platform monitors more than 40 billion litres of fuel annually across global mining and industrial operations, will showcase its digital fuel management technology at Mining Indonesia 2026 as Indonesia continues to expand investment in mining and downstream processing across nickel, copper and bauxite.

VERIDAPT will exhibit at Mining Indonesia 2026, September 9–12 in Jakarta, at Hall C, Booth 7302, in partnership with Indonesian technology and equipment provider Presisi Digital. Together, the companies are delivering integrated fuel management and monitoring solutions designed for the demanding operating conditions of mining environments.

Proven Fuel Intelligence at Global Mining Scale

VERIDAPT's flagship IoT-driven platform, AdaptIQ, currently monitors more than 40 billion litres of fuel annually across global mining and industrial operations, including sites operated by BHP, Rio Tinto and Glencore.

The platform provides:

- **Real-time visibility** of fuel, lubricants and energy consumption across distributed operations
- **Automated reconciliation** to identify discrepancies without relying on manual processes
- **Advanced analytics** that turn operational fuel data into actionable insights
- **Identification and reduction of losses** across complex, multi-site operations
- **Supply chain optimisation** and stronger accountability
- **Improved locations performance** through better visibility and data-driven insight

"Mining operations are complex, and as they grow, maintaining accurate visibility over where fuel is, where it is being consumed and where losses may be occurring becomes increasingly important," said **VERIDAPT** Vice President of Mining Wayne Arthur.

"**VERIDAPT** systems are engineered to perform in high temperatures, dust, vibration and remote operating conditions, while providing real-time visibility of fuel, lubricants and energy consumption across distributed operations. For customers, that means having reliable data available when and where operational decisions need to be made."

VERIDAPT Joins Austrade Australian Business Program

Alongside the exhibition, Arthur will represent **VERIDAPT** in the Australian Business Program at Mining Indonesia, hosted by Austrade, Austmine and state government partners. The program connects Australian mining technology providers with Indonesian industry and government stakeholders as the country's mining and downstream processing sectors continue to attract investment.

"Indonesia's mining sector is entering a period of significant growth and transformation, creating a strong need for technology that can deliver measurable improvements in operational performance," Arthur said.

"Working alongside Presisi Digital gives us the opportunity to combine proven mining technology with strong local capability and market knowledge. We see significant potential to help Indonesian customers gain better control and visibility over fuel across increasingly complex operations."

From Reactive Tracking to Predictive Intelligence

For Indonesian mining customers, digital fuel management provides an opportunity to move beyond reactive tracking toward a more connected and predictive approach to managing a significant controllable operating cost for many mining operations.

Adapt**IQ** combines real-time field data with advanced analytics to identify anomalies, highlight discrepancies and surface operational trends. **VERIDAPT** provides the data foundation that emerging AI capabilities are built on, enabling customers to move toward faster identification of issues and more predictive operational decision-making.

"By combining real-time data with advanced analytics and emerging AI capabilities, mining customers can gain the operational intelligence they need to improve efficiency, security and financial performance," Arthur said.

"**VERIDAPT** is proud to participate in Mining Indonesia and to work alongside Presisi Digital to support the Indonesian mining industry as it adopts new technologies and builds more connected, efficient operations."

Visit VERIDAPT at Hall C, Booth 7302

Mining operators, energy managers and technology leaders attending Mining Indonesia 2026 can visit Hall C, Booth 7302 to see intelligent fuel management technology in action and explore how real-time digital visibility can support better operational decisions across mining and distributed energy operations.

VERIDAPT and Presisi Digital — Hall C, Booth 7302, Mining Indonesia 2026, September 9–12, Jakarta.

About VERIDAPT

For more than two decades, **VERIDAPT** has delivered digital monitoring and fuel management technology for mining and industrial operations worldwide. Its platform combines industrial IoT, real-time data and advanced analytics to help organisations improve visibility, accountability, operational efficiency and control across high-value commodities.

VERIDAPT. Always Innovating. Always Reliable.

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