

PRESS RELEASE

FOR IMMEDIATE RELEASE

TracWater Partners with MetroPac Water Solutions to Advance Water Quality Monitoring in the Philippines

Manila, Philippines – Monday, 28 July 2025 – TracWater, an Australian leader in real-time water quality monitoring solutions, has announced a strategic collaboration partnership with MetroPac Water Solutions (MPWS), a wholly owned subsidiary of Metro Pacific Water, the water infrastructure investments arm of Metro Pacific Investments Corporation (MPIC) of the Philippines. The collaboration aims to bring state-of-the-art, cloud-based monitoring technologies to support both drinking water safety and environmental sustainability across the Philippines.

TracWater's innovative platform combines robotic sensors with a secure cloud-based analytics system, delivering continuous, real-time insights into critical water quality parameters such as pH, turbidity, chlorine levels, dissolved oxygen, and harmful algal blooms. Unlike traditional methods, which rely heavily on manual sampling and delayed laboratory testing, TracWater's solution provides instant visibility and predictive analytics, empowering utilities and regulators to act swiftly and prevent contamination incidents.

QUOTE FROM TRACWATER:

"The Philippines faces unique challenges in ensuring safe and reliable water, especially in a dynamic environment with both urban and coastal ecosystems," said Len McKelvey, Managing Director of TracWater. "Our cloud-based technology offers MetroPac Water Solutions a scalable, proven solution that delivers real-time monitoring and actionable data. This partnership is not just about technology - it's about strengthening public health, protecting the environment, and building resilient water infrastructure for the future."

QUOTE FROM MPWS:

"MetroPac Water Solutions is dedicated to raising the bar for water quality in the Philippines. Working with TracWater gives us access to best-in-class monitoring technology that enhances our capability to ensure safe drinking water and protect our rivers, lakes, and coastal waters. This is a major step toward a smarter, more sustainable water future for the country," said Mr Norbert Roda Chief Operating Officer of MPWS.

IMPACT SECTION:

- Reduced risk of waterborne diseases by enabling proactive management
- Compliance with WHO and Philippine national drinking water standards

- Rapid response capability during contamination events or natural disasters
- Enhanced environmental monitoring of rivers, lakes, and coastal areas
- Increased resilience against climate change impacts and urbanization pressures

About TracWater:

TracWater specializes in robotic water quality monitoring systems integrated with cloud-based data platforms for real-time water quality assessment and compliance reporting. Serving utilities, government agencies, and industrial clients, TracWater's solutions are deployed globally to improve efficiency, safety, and sustainability in water management.

About MetroPac Water Solutions:

MetroPac Water Solutions is a key player in the Philippine water sector, committed to delivering innovative and sustainable water and wastewater solutions that improve the quality of life for Filipino communities.