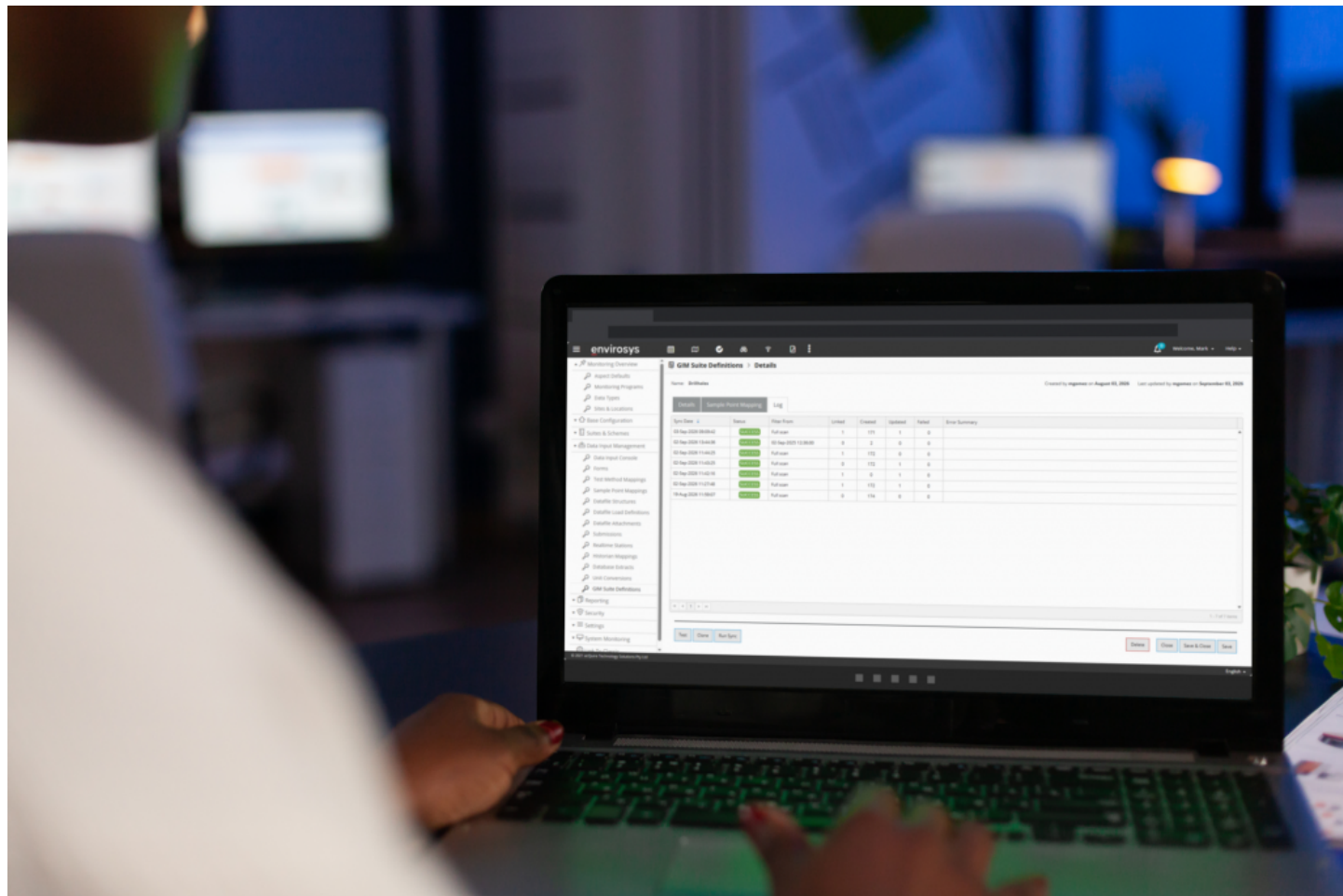


Acquire connects Envirosys and GIM Suite to bring environmental and geological data together

Acquire has connected Envirosys and GIM Suite, bringing environmental and geological data together in one connected workflow.



Perth, Western Australia Oct 13, 2026 ([Issuewire.com](https://www.issuewire.com)) - Acquire Technology Solutions (Acquire) has connected Envirosys and GIM Suite, bringing environmental and geological data together in one connected workflow.

Available in [Envirosys 9.5](#), the integration simplifies environmental data management by keeping drillhole, monitoring and location records in sync across both systems. It helps environmental teams spend less time reconciling data and more time acting on it.

Bringing disconnected data together

Mining and environmental teams often manage their environmental and geological data across separate systems, and keeping them aligned takes effort.

Drillhole, monitoring point, and sample point records can end up duplicated or out of sync, and it's hard to know which version to trust. Teams lose time reconciling records by hand when they could be focusing on environmental outcomes.

How the integration works

Envirosys connects directly to GIM Suite through an API, a secure and structured way to share data between systems.

Monitoring location data, drillhole monitoring and point monitoring data synchronise straight into Envirosys sample points, metadata and variables. A stored GIM Suite entity ID keeps each sample point matched to its source record, even as data changes over time.

“Environmental teams have told us they spend too much time keeping drillhole and monitoring records in sync across separate systems. By connecting data at its source, we’ve increased trust and reduced effort for the teams, which ultimately provides a stronger foundation for environmental decisions, risk mitigation and compliance,” said Stuart van de Water, ESG Portfolio Leader at Acquire.

What this means for environmental teams

For environmental teams, this means:

- Less duplication of drillhole, monitoring and sample point records.
- Less time spent reconciling data by hand.
- A single, consistent view of environmental and operational data.
- Greater confidence in the data behind compliance reporting.

A more connected data ecosystem

The integration reflects Acquire’s focus on connecting critical data across the resources sector.

GIM Suite captures, manages and delivers trusted geological data from exploration through to production. Envirosys is Acquire’s environmental data management software, helping organisations manage monitoring, sampling and compliance programs.

Together, they give geology and environmental teams a shared source of truth, so information captured in one place can support decisions across the operation.

Part of a connected Acquire product suite

The Envirosys integration follows the [recent launch of the Blackfox and GIM Suite integration](#), which connects drillhole data between geology and drilling teams.

Both are part of Acquire’s wider focus on connecting its software products, so data captured in one solution reaches the teams who need it across exploration, mining, drilling and environmental management. Each connection reduces manual effort, cuts duplication and gives customers a clearer, more consistent view of their operations.

Learn more

Envirosys 9.5 product update: www.acquire.com.au/products/envirosys/envirosys-9-5-product-update

GIM Suite: www.acquire.com.au/products/gim-suite

Blackfox and GIM Suite integration: www.acquire.com.au/newsroom/acquire-connects-blackfox-and-gim-suite-to-bring-geology-and-drilling-data-together



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