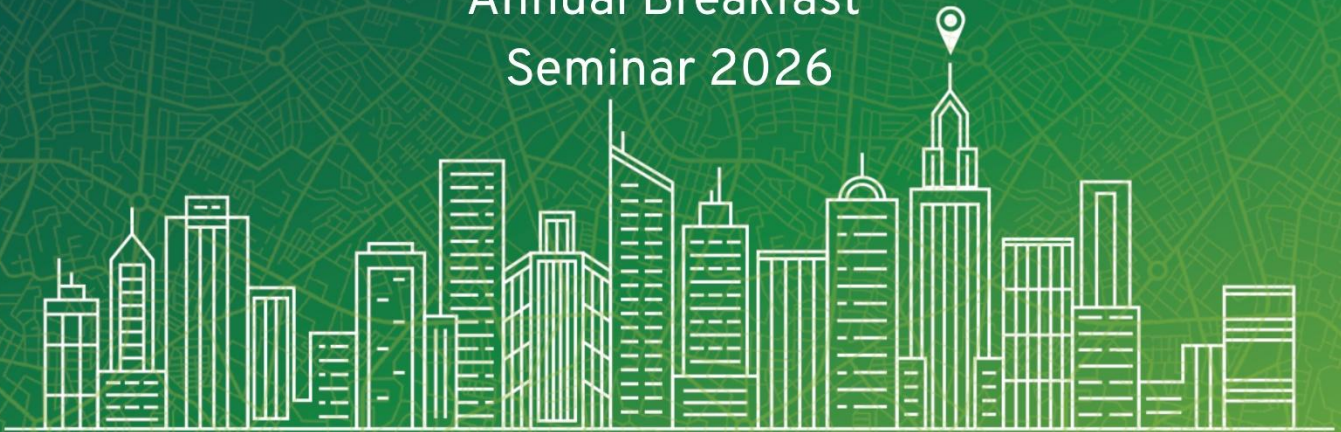


VertiGIS™

Annual Breakfast Seminar 2026



Time	Topic	Presenter	Notes
7:00 – 7:30 am	Registration & Coffee/Tea		
7:30 - 7:40 am	Welcome from VertiGIS	Andrej Mocicka <i>VertiGIS</i>	Kick off the morning with a warm welcome and an overview of the day's sessions, setting the stage for a morning of insights and innovation.
7:40 – 8:00 am	VertiGIS – Who we are	Andrej Mocicka <i>VertiGIS</i>	• The merger and what it means for customers • VertiGIS' global vision and local commitment • Overview of the VertiGIS portfolio, including data quality, integration, GIS, asset management and workflow solutions
8:00 – 8:30 am	VertiGIS & Woolpert: Driving the Future of GIS Innovation	Woolpert	• Who is Woolpert? An introduction to Woolpert and our geospatial capabilities • The Evolution of Geocortex to VertiGIS Studio - Understanding the platform's journey and transformation • VertiGIS Within the Esri Ecosystem - How VertiGIS enhances and extends ArcGIS capabilities • Exploring the VertiGIS Technology Stack - Key products, components, and architecture • VertiGIS Roadmap and Future Direction - Upcoming releases and innovations
8:30 – 9:00 am	Safe Software Update	Christian Fellingner <i>VertiGIS</i>	This session will cover the latest developments from Safe Software, including FME innovations and key industry trends. We will also share insights from the recent Utilities & Energy Research Report.
9:00 – 9:15 am	FME Analysing FME: Building an Enterprise Workspace Catalogue for Governance, Modernisation and Upgrade Readiness and Upgrade Readiness	Jason Edwards <i>Woolpert</i>	With more than 300 workspaces deployed across FME Flow, Western Power needed greater visibility of data sources, dependencies, and technology risks. This presentation explores how FME was used to automatically discover, analyse, and document its own integration landscape using the FME Flow REST API and native workspace readers. The resulting catalogue identifies readers, writers, datasets, parameters, and hidden dependencies, supporting governance, platform upgrades, and utility network migration initiatives. The solution helps uncover technical debt, identify

			legacy technologies, improve maintainability, and transform complex FME environments into actionable business and technical intelligence.
9:15 – 9:20 am	Interactive Wrap-Up	Andrej Mocicka <i>VertiGIS Australia</i>	An open session to recap key takeaways, answer questions, and engage with the audience in a collaborative discussion.
9:20 – 10:00 am	Networking	<i>VertiGIS</i>	Don't rush off, this is your opportunity to network, so hang around and pick the brains of like-minded people.