



1Spatial WORLD TOUR 2025

Register now →

	Topic	Presenter	Notes
8:30 -9 am	Registration		
9:00 – 9:15 am	Induction from 1Spatial	Andrej Mocicka <i>1Spatial Australia</i> Don Murry <i>Safe Software</i>	Let's begin with a warm welcome to our team and our special guest, along with some important housekeeping details for the day
9.15 – 10:00 am	Morning Tea – Networking session	<i>All attendees</i>	Audience members will engage in topical group discussions and network with peers—both familiar faces and new connections. Join us to collaborate on addressing your latest data challenges in a supportive environment.
10:00 – 11:00 am	Exploring FME 2025: Key Updates and Integration Trends from UC 2025	1Spatial Australia <i>Services Team</i>	This latest version is packed with innovative features and enhancements designed to elevate your data-handling capabilities. Key Features: <ul style="list-style-type: none"> ● Remote Streams: Enable real-time data processing for immediate insights. ● Heartbeat Streams: Enhance monitoring for improved system reliability. ● FME Flow as a Connection Storage Location: Streamline access and management of connections. ● User Parameters: Building on the Conditional Visibility feature from FME 2023, FME 2025 now introduces Compound Conditions. But that's not all! FME 2025 brings even more enhancements, integrations, and powerful new capabilities to make your data handling more agile, flexible, and efficient than ever before.
11:00 – 11:30 am	One Map to Rule Them All: Improving infrastructure planning and resilience	Daryn Treganowan <i>Jacobs</i>	Numerous agencies need to perform works on the road, often with little coordination, and these works impact road users, businesses and communities, increase carbon emissions and affect the local economy.
11:30 – 12:00	1Spatial: Transforming Utility	1Spatial	1Spatial is revolutionising the way utility networks are migrated globally, providing solutions that ensure

	Network Migration Worldwide	<i>US Presentation</i>	<p>seamless transitions and improved data management.</p> <p>Today, you will hear about the following Case Studies:</p> <ul style="list-style-type: none"> ● Hunter Water, Australia: Successfully transitioned to the ArcGIS Utility Network with 1Spatial's comprehensive tools, enhancing operational capabilities and data integrity. ● Holland Board of Public Works, USA: Partnered with 1Spatial to accelerate their UN ArcGIS migration journey, achieving efficient and accurate data migration. ● Welsh Water, UK: Achieved significant milestones with 1Spatial's support, streamlining their utility network migration and ensuring data accuracy and operational efficiency.
12.30 – 1.30 pm	Lunch		
1.30 pm – 2 pm	Cloud Integration of Council Data using FME.	Juan Pufleau Kingston VIC	I will be presenting a series of custom FME workspaces that we have configured to receive geographical data from external sources, and to publish our data externally. Automated in FME Flow with Schedules and Automations. Some can work in Incremental mode.
2:00 – 2.15 pm	Official Release of GDV Hub's Support for A-SPEC 2023	<i>GDV Hub</i>	<p>Join 1Spatial and Digital Hive for the official release of GDV Hub's support for A-SPEC 2023! This release introduces powerful features to enhance data validation and management:</p> <ol style="list-style-type: none"> 1. Overlap Detection: Identify overlapping points, lines, or polygons. 2. Invert Level Alignment: Ensure invert levels align with established rules. 3. Attribute Resolution: Detect and resolve missing attributes efficiently. <p>Discover how GDV Hub's new capabilities can streamline your data processes and improve accuracy. Don't miss this opportunity to learn more about these exciting advancements!</p>
2.15 – 2.40pm	Monetising Data with FME: Hema Maps' Strategy	Brett Madson <i>Hema Maps</i>	Making money with FME. How Hema Maps uses FME to leverage data processes to allow users to invoice for data collected.
2.40 – 3.00 pm	The Future of Spatial Data	<i>1Spatial</i>	Explore the evolution and future of spatial data with 1Spatial. Our presentation, "Beyond Today: The Future of Spatial Data," highlights innovations in 1Integrate, 1Data Gateway, and PAI applications. Discover new features and methodologies that will shape the industry's future, improving processes and uncovering new insights. Join us to see how these advancements will transform spatial data technology.
3.00 – 3:30 pm	How FME Enables Victoria's Planning Data and Analysis Processes	Darren Green <i>Department of Transport Victoria</i>	Demonstrating how Victoria's Planning Spatial Team is using FME to drive the State's planning data cycle, including the import of Property data and export of Planning data to the Victorian Spatial Data Library. How FME Form and Flow drive Planning Data and Analysis Processes working with both 2D and 3D data including how this data is delivered to stakeholders and web based systems for Planners and the Victorian public.

			Demonstrating how the Planning Spatial team is integrating FME with Python and ESRI processes to automate workflows
3.30 – 4:00 pm	Afternoon tea		
4.00 - 4.30 pm	Managing Environmental Permits Using FME	Tim Warfe <i>Moorabool Shire Council</i>	Gain valuable insights from our customer presentations and learn firsthand from their experiences.
4:30 – 5:00 pm	Interactive Wrap-Up Q&A + Prizes	Andrej Mocicka <i>1Spatial</i>	Gotta a question you would like to ask our technical staff? Well, now is the time. Practice what you learned today in this interactive wrap-up demo, with lots of chances to win prizes!
5:00 - 5:30 pm	Network Drinks	<i>Everyone Welcome</i>	Stick around for a great afternoon of networking with like-minded people while enjoying a few drinks.