

Registration from 8.30am			
FME Skills Builder			
Time	Topic	Trainer	Description
9am – 12.30pm	FME Skills Builder: Designing Smarter AI Workflows in FME	Gavin Jeter & Darren Fergus	Not all AI workflows are created equal. In this hands-on session, you'll compare different AI strategies inside FME, exploring how design decisions around models, prompts and data formats directly impact output quality. Practical, guided, and suitable for all FME experience levels
12.30 – 1.15pm Lunch			
FME Conference			
Time	Topic	Presenter	Description
1.15 – 1.50pm	What's New in FME	Chris Morris and Darren Fergus	Explore the latest features of FME 2026
1.50 – 2.10pm	Locus Updates	Chris Morris, John Arnerich	New team members, products and solutions
2.10 – 2.40pm	Building a High-Performance Data Model for PlanRight with FME and ArcGIS Enterprise	Maddie Giles, NZTA	This presentation shows how NZTA's PlanRight team used FME to automate ArcGIS Enterprise data structures and streamline bulk asset updates, creating a scalable platform for enterprise asset management
2.40 – 3pm	When Time Becomes Space	Hamish Kingsbury, Stantec	Turn timestamps into something you can map, clip and intersect. How to leverage FME's spatial transformers to take control of time as if it were space
3pm – 3.20pm Afternoon Tea			
3.20 – 3.50pm	FME Workflow for Vehicle Impact on Structures	Vijay Paul, Transpower	How FME automates the extraction of NZTA's CAS data from ArcGIS Online and Snowflake and apply user defined rules to calculate structure risk ratings
3.50 – 4.20pm	Road Signs in Tunisia	Matthew Smillie, Abley	No speed limit dataset? No problem. See how FME and Vision AI were used to extract speed limits from thousands of road sign images in Tunisia
4.10 – 4.40pm	Is that a pest plant? Modern tools for smarter eradication	Ting Kuy, MPI	FME supports New Zealand's National Interest Pest Responses (NIPR) programme, transforming legacy data and automating calculations to track and report on pest plant eradication in near real time
4.40 – 5pm	Automating 3D Photogrammetry into ArcGIS Online	Brett Skinner & Roddy O'Hara, Sensori Systems + Gavin Jeter, Locus	Meet Sensori Systems, and see how Locus tools automate the ingestion of 3D models, point clouds and oriented imagery into ArcGIS Online using FME
Please join us for drinks and nibbles to close out the day			