

EMSINA presents: Geospatial technologies – Enabling broader collaboration across all levels of emergency management.

9.00am- Welcome

Alex Godfrey, NT Fire Rescue Service, Co-Chair EMSINA - MC

9.05am - Program plenary (TBC)

9.20am - Severin Bredahl-Banovic (Global Senior Vice President Here Technologies) - TBA

9.40am - Amy Hewitson DEECA VIC - Fire reconstructions 2025/26 fire season

10.00am - Phil Brien From Data to Drip Torch: Turning Analytics into Action.

10.15am - Kieran Bray ESRI - Drone mission planning and analysis: lessons learnt from recent operations

10.30am Morning tea

11.00am - Nick de Rozario CFS SA - Mapping Change: Geospatial Innovation, the CFS New Operational Systems Project and a Journey to Neuroawareness.

11.15am - Jeremy Little DEECA VIC - Measuring the effectiveness and impact of non-burn fuel treatments

11.35am - Bart Pindor CFA VIC - Reviewing Victoria's Fire Weather Districts

11.55am - Maira Brussi PV VIC- How best to use technology to improve information flow at all levels of response and recovery?

12.10pm - Ian Hamer Fujitsu WildAI in Action: Turning Aerial Imagery into Actionable Intelligence

12.30pm Lunch

Alex Godfrey, NT Fire Rescue Service, Co-Chair EMSINA - MC

1.00pm - Melissa Daley NSW SES- Impact assessment after flooding

1.20pm - TBA

1.30pm- Nur Trihantoro RMIT - Multi-sensor satellite data fusion for active fire detection: Seeing Through the Gaps

1.45pm - Ross Butler VIC SES - Flood Hazard mapping

2pm- Panel Discussion (Prominent members from Industry, academia, agencies)

Julian Fox Fujitsu, RMIT Geomatics lecturer (TBC), Paul Case Here Technologies, Jurisdiction rep TBC

Where does outsourcing vs sovereign capability sit?

3.30pm- Close

Actual timings and talks are subject to change

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