

2026 CAP Implementation Workshop Programme

(Updated as of 15 October 2026)

For the list of speakers, including biographies and pictures, see [Speakers](#).

For the provisional list of participants, see [Participants](#).

For details about the venue and logistics, see [Information Note](#).

Wednesday, 7 October 2026	
Time (BST)	Agenda Item (Presenter)
09:00 – 09:30	Welcome and Webinar technical introduction by Chair (Eliot Christian) 1.1 Welcome from U.K. Environment Agency (Kimberley Marsh) 1.2 Welcome from OASIS Open (Daniella Taveau) 2 Organization of the Workshop (Eliot Christian)
09:30 - 10:30	3.1 Continuous 24/7 Broadcast Television as a CAP Delivery Surface: Implementation Experience from the Meteo24 Channel (Teimuraz Tsagareishvili) 3.2 From eCall to RTTI to CAP and TPEG EAW Building Trust for In-Vehicle Driver Information (Danny Woolard)
10:30 – 10:50	Group Photo and Break
10:50 - 12:20	3.3 Operationalizing the Common Alerting Protocol in Nepal: From CAP Composer Installation to Automated Multi-Channel Alert Dissemination (Saroj Pudasainee) 3.4 [canceled] 3.5 CAP implementation in Australia (Richard Hammond)
12:20 – 14:00	Lunch
14:00 - 15:30	3.6 Weather Ready Pacific Programme on CAP (Raveen Das) 3.7 From CAP Alerts to Actionable Decisions: AI-Powered Geospatial Decision Support with EvacSafely (Nazih Fino) 3.8 Leveraging CAP in a Telecaller that Disseminates Heat Warnings (Rohan Trivedi)
15:30 – 16:00	Break
16:00 – 17:30	3.9 Public Warning of Volcano Hazards and CAP (Gari Mayberry) 3.10 CAP Composer and CAP Aggregator (Marta Baraibar) 3.11 Google Public Alerts 101 (Emily Reinstein)
17:30	End of First Day of CAP Workshop
17:30 – 18:00	Meeting of the OASIS EMTC CAP Subcommittee

Thursday, 8 October 2026

Time (BST)	Agenda Item (Presenter)
09:00 – 09:10	Welcome and Webinar technical introduction by Chair (Eliot Christian)
09:10 – 10:40	3.12 Specifying a CAP Definition for Cell Broadcast (Mark Wood and Peter Sanders) 3.13 Enhancing Crisis Search with Google's AI Mode (Adi Mano) 3.14 MoWaS and Its Multi-Alert Multipliers — In the Context of CAP and Satellite Connectivity (Kai Roddeck)
10:40 – 11:00	Break
11:00 – 12:30	3.15 Alerts for All: making CAP alerts accessible at the source (Emmanuel Jacq) 3.16 Displaying multi-hazard warnings and combined warnings (Håkon Tansem and Helen Korsmo) A communication balancing act: communicating clearly but correctly (Jenny Victoria Turton) 3.17 Important Public Announcements by Swedish Radio - CAP in practice (Isabella Alström)
12:30 – 14:00	Lunch
14:00 – 15:30	3.18 From CAP to the End User: MeteoAlarm Demo (Joseph Siegl) 3.19 From Hazard Awareness to Occupancy Awareness - Enhancing Worldwide CAP Alerts with Real-Time Occupancy Intelligence through CAP-OA (Harsh Verma) 3.20 CAP Alerting Beyond Terrestrial Networks: The Galileo EWSS Opportunity (Ahmed Lyahou)
15:30 – 15:50	Break
15:50 – 17:20	3.21 Italian Fire Corps interoperability system: updates on system and services (Marcello Marzoli) 3.22 CAP Implementation at Indonesia Meteorology, Climatology, and Geophysical Agency (Achmad Rifani) 3.23 OASIS Emergency Management Technical Committee (Elysa Jones)
17:20 - 17:30	Closure of the Workshop