2026 CAP Implementation Workshop
Programme

(Updated as of 19 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