

## Hungary ECMWF Member State Visit

**Date:** Wednesday 21<sup>th</sup> June 2023

**Time:** 09:00 - 16:15 CEST

**Location:** Hungarian Meteorological Service (OMSZ)

H-1024 Budapest, Kitaibel Pál u. 1.

[MS Teams link](#)

Time (CEST)	Item	Presenter
08:50	Set up Morning Session MS Team meeting ID: 337 190 743 476 Passcode: brejLB	
09:00	Welcome	OMSZ
09:05	General update on ECMWF activities, including: ECMWF Strategy, Cycle 48r1, Open data, Training & events (20 mins + 5 min Q&A)	Emma Pidduck
09:30	Operational weather forecasting (35 mins + 10 mins Q&A)	Fernando Prates
10:15	Coffee	
10:30	Machine Learning & Artificial Intelligence at ECMWF (15 mins + 5 mins Q&A)	Victoria Bennett
10:50	Computing and software support update (20 mins + 10 mins Q&A)	Bojan Kasic Xavi Abellan
11:20	Copernicus updates (40 mins + 10 mins Q&A)	Samantha Burgess (C3S) Johannes Flemming (CAMS) Cristina Ananasso (NCP)
12:10	ECMWF Research Update, including ecLand	Angela Benedetti Gianpaolo Balsamo
13:10	Lunch	
15:00	Presentations by Hungarian Meteorological Service	Gabriella Szépszó Tamás Csonka Boglárka Tóth

### ECMWF In-person Attendees:

Emma Pidduck: <https://www.ecmwf.int/en/about/who-we-are/staff-profiles/emma-pidduck>

Fernando Prates: link TBC

### ECMWF Virtual Attendees:

Victoria Bennett - Head of User Services / Machine Learning Co-ordinator

Becky Hemingway - Team Leader User Engagement & Outreach

Julia Ioannou - User Outreach Administrator

Gianpaolo Balsamo - Principal Scientist

Souhail Boussetta - Scientist Coupled Processes

Xavi Abellan - User Support

Bojan Kasic - User Support

Roberto Cucco - User Support

Samantha Burgess - Copernicus Climate Change Services

Johannes Flemming - Copernicus Atmospheric Monitoring Services

Cristina Ananasso - User Engagement

Angela Benedetti - Research