CAMS USER WORKSHOP Portugal

A combined user day by the National Collaboration Programme and CAMS User Intelligence

6th February 2025
Auditório do Colégio do Espírito Santo, Universidade de Évora

09h00 - 10h00	Welcome Coffee
10h00 - 10h15	**Welcome Note**
	Maria João Costa, UÉvora
	Carolina Sá, Portuguese Space Agency
	Cristina Ananasso, ECMWF
	Chair/ co-chair: Thomas Popp, DLR and Luísa Barros, ATL
10h15 - 11h15	Overview of the Copernicus Atmosphere Monitoring Service (CAMS)
	CAMS: How does it work? What does it offer? What kind of data are available? How can they be accessed? What user support is provided?
	Richard Engelen, ECMWF, online
	The National Collaboration Programme NCP in Portugal
	Cristina Ananasso, ECMWF
	Rita Durão, IPMA
	Filipa Marques, APA
	Q&A

With the support of

CoLAB +ATLANTIC   universidade de aveiro   IPMA Instituto Português do Mar e da Atmosfera   apa agência portuguesa do ambiente

Host

UNIVERSIDADE DE ÉVORA   CREATE

11h15 - 12h30

NCP results and Use of CAMS data in Portugal
Example show cases, needs in Potugal and other EU countries

Technical Presentation of Use Cases by
Rita Cunha, +ATLANTIC,
Rita Durão, IPMA
Carla Gama, UAveiro
Ediclê Duarte, UÉvora

Discussion

12h30 - 14h00

Lunch Break (Refeitório — Room 129)

14h00 - 14h30

User intelligence: goals, summary of interviews conducted in Portugal

Thomas Popp, DLR

14h30 - 15h45

User Consultation/ Interactive part and discussion
Specific feedback and user needs for CAMS from Portugal?
How can CAMS help environmental tasks in Portugal?
Parallel discussion sessions [Rooms 118, 119, 120 and 121]

Chair/ co-chair: Rita Durão, IPMA; Carla Gama,
UAveiro; Filipa Marques, APA

15h45 - 16h15

Coffee break

16h15 - 16h45

Prioritization for Use Case
Engage stakeholders in a ranking exercise or voting system
to ensure alignment in these priorities. Prioritize the use cases
and requirements based on the following criteria:
urgency; impact; feasibility.

16h45 - 17h00

Workshop Conclusions

Rita Durão IPMA

Carla Gama, UAveiro

Rita Cunha, ATL

17h00

End of the workshop