



Cloud Remote Sensing Community workshop

Wednesday 22^d October 2025

Evora (Portugal) and online

I. Agenda

October 22, 11am to 5:30pm WEST

Time slot	Session	Presenter	Duration
11:00 – 11:05	Introduction	M. Haeffelin (IPSL) E. Villard (IPSL)	5'
11:05 – 11:20	DCR Calibration : status of campaigns and reports	J-F. Ribaud (IPSL)	15'
11:25 – 12:10	Labelling process : step 1b – procedure for CCRES	E. Villard (IPSL) J-F. Ribaud (IPSL)	45'
12:10 – 12:30	New developments at CLU (CloudNet Data Centre)	E. O'Connor (FMI)	20'
12:30 – 13:30	LUNCH BREAK		
13:30 – 14:00	Exchange between CLU, CCRES and NFs about missing information		
14:00 – 15:00	NF engagement session (1/2):		
	- Feedback from the training school - NFs sharing of experience : Maïdo : Status of the OPAR–St Paul Maïdo Station in Reunion Island Munich : Doppler Radar's Reflectivity Calibration using Disdrometer at MIM (LMU, Munich) L'Aquila : - Update from L'Aquila NF - Analysis of in-cloud vertical air velocity from W-band radar	G. Lesage	10'
		S. Patra	10'
		A. Balotti	10'
		M. Montopoli	10'
15:00 – 15:30	Coffee Break		

15:30 – 17:15	NF engagement session (2/2) : ○ Lindenberg : Status of the Lindenberg observations and upcoming plans ○ Galati : Keeping up with cloud observations: hitches and glitches. ○ Current status of the AGORA National Facility ○ Issues related to Mira Cloud Radar operation at RADO Bucharest ○ Overview of CARO Limassol : Progress, Challenges, and Lessons Learned ○ Status of the Payerne station; Doppler cloud radar experiences and activities ○ Current status of Warsaw NF ○ Possible misalignment of the internal leveling sensor of the LACROS RPG-94-FMCW cloud radar	C. Knist M. Voiculescu M. J. Granados A. Nemuc C. Chrysostomou R. Matthey L. Janicka P. Seifert	10' 10' 10' 10' 10' 10' 10'
17:15 – 17:30	Conclusions	M. Haeffelin (IPSL)	15'
17:30	END OF THE WORKSHOP		

II. Access information

● On-site participants

The workshop will take place at the University of Evora, Largo dos Colegiais 2, 7004-516 Évora, Portugal, Room 124.

● Remote participants

For remote participants, we will be using the Zoom interface. The meeting room will be open 15 min in advance. Please feel free to use this time to check the sound and get experienced with the platform. Please connect to the interface by clicking on the link below:

<https://cnrs.zoom.us/j/91445395498?pwd=wqhNGC23nFOQNOOv7CWLEy5exB2lG7.1>

Meeting ID : 914 4539 5498

Password : QYzeN6

If you experience any issue to connect please contact: evillard@ipsl.fr

