

Onsite sessions at BIRA-IASB in Brussels, Belgium*

*For selected participants only

	Mon. 13th Oct.	Tue. 14th Oct.	Wed. 15th Oct.	Thu. 16th Oct.	Fri. 17th Oct.
08:30	Meet at BIRA-IASB back entrance from the street				
09:00-10:00	Welcome and introductions, project presentations, technical helpdesk.	Support to aviation volcanic monitoring, including access to data from SACS. N. Theys, BIRA-IASB.	Averaging kernels. H. Eskes, KNMI	Project work	Finalising presentations.
10:00-10:30					Coffee break
10:30-11:00	Coffee break	Coffee break	Coffee break	Coffee break	Participants presentations. Wrap-up and closure
11:00-11:30	IASI Dust satellite product.	Lab visits. F. Tack, BIRA-IASB	Aerosols affecting air quality (satellite and in-situ data). M. Koukouli, Aristotle Univ. of Thessaloniki	Project work	
11:30-12:00	D. Leskow-Czyżewska,				
12:00-12:30	EUMETSAT				
12:30-13:00	Lunch break	Lunch break	Optional: Ozone balloon sonde launch (gather at 13:15)	Lunch break	Lunch break
13:00-13:30					
13:30-14:00					
14:00-14:30	Inverse emission estimation - SEEDS datasets vs other emissions. G.M. Oomen, BIRA-IASB	AERONET – instruments, advanced parameters. A.M. Sundström, FMI. AC SAF	Earth Care vs Sentinel-5P Aerosol Layer Height. S. Niemeijer, S[&]T	Project work	Adjourn
14:30-15:00					
15:00-15:30					
15:30-16:00	Coffee break	Coffee break	Coffee break	Coffee break	
16:00-16:30	EO in policy. F. Fierli, EUMETSAT, DG RTD & C. Retscher, ESA, DG CLIMA.	CAMS Applications, intercomparison with Aeronet. M. Parrington, ECMWF-CAMS	Sentinel-3 NRT Aerosol Optical Depth product. D. Leskow-Czyżewska, EUMETSAT	Project work	
16:30-17:00			Inspirational talks from the school alumni. H. Jonas, TNO & A. Vilanova, BSC		
17:00-17:30	Transfer for the icebreaker starting at 18:00				
17:30-18:00					