

Annual IAGOS-ERI Meeting 2009

Date: October, 7-9th, 2009

Venue: Airbus France - Site de Saint Martin du Touch
316 Route de Bayonne, 31060 Toulouse, France

Agenda

Speakers, please reserve 5-10 min for discussion

Wednesday, 07.10.2009 (Auditorium, Building M01)	
09:00 – 09:15	Welcome
09:15 – 10:00	Future Needs in Terms of Longterm Atmospheric Observations and Realtime Data Usage (Øystein Hov, Norwegian Meteorological Institute, Norway)
10:00 – 10:30	Characterization of Ozone Transported to North America: Temporal Trends and Air Quality Impacts (David Parrish, National Oceanic and Atmospheric Administration - Chemical Sciences Division, USA)
10:30 – 11:00	Coffee Break
11:00 – 11:20	IAGOS - A Key Element of Global Atmospheric Chemistry Observations (IGACO) (Len Barrie, World Meteorological Organization, Switzerland)
11:20 – 11:40	Integrated Carbon Observation System (ICOS) (Philippe Ciais, Laboratoire des Sciences du Climat et de l'Enviroment, France)
11:40 – 12:00	Presentation of the EUFAR I3 and COPAL ESFRI PP Projects (Jean-Louis Brenguier, Météo France - CNRM/GMEI, France)
12:00 – 13:45	Lunch
13:45 – 14:05	Measuring Greenhouse Gases from Aircraft: The NOAA/ESRL Aircraft Program (Anna Karion, National Oceanic and Atmospheric Administration - Global Monitoring Division, USA)
14:05 – 14:25	Pacific Greenhouse Gas Measurements (Kuoying Wang, National Central University, Taiwan)
14:25 – 14:45	Activities of the CONTRAIL Project in the First 3 Years (Toshinobu Machida, National Institute for Environmental Studies, Japan)
14:45 – 15:05	IAGOS - Status and Perspective (Andreas Volz-Thomas, Research Centre Jülich, Germany)
15:05 – 15:25	Position of Airlines
15:25 – 15:45	Coffee Break
16:00 – 18:00	Visit of the A380 Final Assembly Line
20:00	Dinner at Restaurant Evangéline

Thursday, 08.10.2009 (Meeting Room 004, Building M63)	
09:00 – 10:30	Advisory Committee Meeting
10:30 – 11:00	Coffee Break
11:00 - 11:30	WP1: Management (Andreas Volz-Thomas, Research Centre Jülich, Germany)
11:30 – 12:30	WP2: Coordination with global networks, users and airlines (Jean-Pierre Cammas, Centre National de la Recherche Scientifique - LA, France)
12:30 – 14:00	Lunch
14:00 – 14:30	Overview of Possible Legal Structures (Nadège Nankou, Météo France - CNRM/GMEI, France)
14:30 – 15:30	WP3: Preparation for implementation of the new RI (Andreas Volz-Thomas, Research Centre Jülich, Germany)
15:30 – 16:00	Coffee Break
16:00 – 17:00	WP4: Preparation of the operational basis (Harald Franke, enviscope GmbH, Germany)
17:00 – 18:00	WP5: New technical developments (Rod Jones, University of Cambridge, U.K.)

Friday, 09.10.2009 (Meeting Room 004, Building M63)	
09:00 – 11:00	Final Discussion
11:00 – 11:30	Coffee Break
11:30 – 12:30	Project Steering Committee Meeting
12:30	Lunch
End of Meeting	