

## List of Attendants

### NWCSAF 2015 Users' Workshop

24-26 February 2015

	<b>Name</b>	<b>Affiliation</b>	<b>Title of Presentation</b>
1	Estelle de Coning	SA Weather Service Pretoria <b>South Africa</b>	<ul style="list-style-type: none"> <li>Using the Nowcasting SAF products over South Africa and southern Africa to enhance nowcasting capabilities in data sparse regions</li> </ul>
2	Morne Gijben	SA Weather Service Pretoria <b>South Africa</b>	
3	Jekaterina Služenikina	Estonian Environment Agency Tallinn <b>Estonia</b>	
4	Oana Nicola	National Meteorological Administration Bucharest <b>Romania</b>	<ul style="list-style-type: none"> <li>Using ADAGUC for NWCSAF products visualization at NMA – a test case</li> </ul>
5	Andrei Diamandi	National Meteorological Administration Bucharest <b>Romania</b>	<ul style="list-style-type: none"> <li>NWCSAF at NMA: Evolution of the processing chain and visualization of the products</li> </ul>
6	Dominique Faucher	EUMETSAT Darmstadt <b>Germany</b>	
7	Marco Sassi	MeteoSwiss Locarno <b>Switzerland</b>	<ul style="list-style-type: none"> <li>Using webcam imaging to validate the NWC SAF Cloud Top Temperature and Height (CTTH) product during fog and low stratus clouds (FLS) conditions over Switzerland</li> <li>Identification of developing thunderstorms and convective intensity forecast with COALITION: validation and forecasters' feedbacks from operational service</li> </ul>
8	Gordana Marinkovic - Ljuboja	Republic Hidrometeorological Service of Serbia Belgrade <b>Serbia</b>	
9	Alexander Jann	ZAMG Viena <b>Austria</b>	<ul style="list-style-type: none"> <li>The EXIM product</li> </ul>
10	Katrin Hannig	BGIC - Bundeswehr Geoinformation Centre Euskirchen <b>Germany</b>	
11	Michele de Rosa	GEO-K s.r.l. Roma <b>Italy</b>	
12	Andreas Wirth	ZAMG Viena <b>Austria</b>	<ul style="list-style-type: none"> <li>ASII-NG: development and outlook</li> </ul>
13	Pilar Fernández	AEMET (Retired- Former NWCSAF Project Manager) Madrid <b>Spain</b>	
14	Izidor Pelajić	Meteorological and Hydrological Service of Croatia Zagreb <b>Croatia</b>	<ul style="list-style-type: none"> <li>Evaluation of NWC SAF Precipitation Products for the Adriatic Region</li> </ul>
15	Monika Pajek	Institute of Meteorology and Water Management - National Research Institute (IMGW-PIB) Krakow <b>Poland</b>	
16	Crispian Batstone	MetOffice Exeter <b>United Kingdom</b>	<ul style="list-style-type: none"> <li>The Operational use of AMVs produced from the NWCSAF package at the MetOffice</li> </ul>
17	José Miguel Fernández- Serdán	AEMET Madrid <b>Spain</b>	<ul style="list-style-type: none"> <li>Recent experience on use of NWC SAF for operational nowcasting purposes at AEMET</li> </ul>

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18	So Chi Kuen	Hong Kong Observatory Kowloon <b>Hong Kong</b>	
19	Klonecki Andrzej	Noveltis Labège <b>France</b>	
20	Jörg Asmus	DWD Offenbach am Main <b>Germany</b>	<ul style="list-style-type: none"> <li>Using NWC SAF Products in the Weather Forecasting Process at DWD</li> </ul>
21	Cecilia Marcos	AEMET Madrid <b>Spain</b>	<ul style="list-style-type: none"> <li>NWC SAF/GEO Precipitation Products</li> </ul>
22	Miguel Ángel Martínez	AEMET Madrid <b>Spain</b>	<ul style="list-style-type: none"> <li>MSG Clear Air Products. Evolution to the MTG era</li> </ul>
23	Gaëlle Kerdraon	Météo France Lannion <b>France</b>	<ul style="list-style-type: none"> <li>NWCSAF/GEO Cloud Products</li> </ul>
24	Javier García-Pereda	AEMET Madrid <b>Spain</b>	<ul style="list-style-type: none"> <li>NWC SAF/High Resolution Winds Product</li> </ul>
25	Antonio Rodríguez Martínez	AEMET Madrid <b>Spain</b>	
26	Pilar Rípodas	AEMET Madrid <b>Spain</b>	<ul style="list-style-type: none"> <li>NWC SAF Project Overview</li> </ul>
27	Hervé Le Gleau	Météo France Lannion <b>France</b>	<ul style="list-style-type: none"> <li>NWCSAF/GEO Cloud Products</li> </ul>
28	Janne Kotro	FMI Helsinki <b>Finland</b>	
29	Ana Sánchez	AEMET Madrid <b>Spain</b>	<ul style="list-style-type: none"> <li>NWC SAF GEO Operations and Reference System</li> <li>NWC SAF 2014 Users' Survey Results</li> </ul>
30	Jean Marc Moisselin	Météo France Toulouse <b>France</b>	<ul style="list-style-type: none"> <li>Convection Products</li> </ul>
31	Lothar Schüller	EUMETSAT Darmstadt <b>Germany</b>	<ul style="list-style-type: none"> <li>EUMETSAT SAF Network</li> </ul>
32	Mária Putsay	Hungarian Meteorological Service Budapest <b>Hungary</b>	<ul style="list-style-type: none"> <li>Applications of the NWCSAF products at the Hungarian Meteorological Service</li> <li>Presenting NWCSAF products, activities by EUMeTrain</li> <li>The use of the High Resolution Winds in the AROME mesoscale model at Hungarian Meteorological Service</li> </ul>
33	Carla Barroso	Instituto Português do Mar e da Atmosfera Lisboa <b>Portugal</b>	<ul style="list-style-type: none"> <li>The use of NWC SAF products in the scope of the LSA SAF and as nowcasting tool at the Portuguese Met Service: strengths and caveats</li> </ul>
34	Darío Cano Espadas	AEMET Madrid <b>Spain</b>	
35	Matteo Paolo Mascilini	ENAV s.p.a. Roma <b>Italia</b>	
36	Peter Schlüssel	EUMETSAT Darmstadt <b>Germany</b>	<ul style="list-style-type: none"> <li>EPS-SG Observation Missions</li> </ul>
37	Mauricia Martínez Sánchez	AEMET Madrid <b>Spain</b>	
38	José Antonio García-Moya Zapata	AEMET Madrid <b>Spain</b>	
39	Hervé Roquet	Météo France Lannion <b>France</b>	<ul style="list-style-type: none"> <li>Use of NWC SAF software by the OSI SAF for cloud processing: current status and future needs</li> </ul>
40	María López Bartolomé	AEMET Madrid <b>Spain</b>	
41	Sara Hörnquist	SMHI Norrköping <b>Sweden</b>	<ul style="list-style-type: none"> <li>PPS package overview</li> </ul>
42	Nina Håkanson	SMHI Norrköping <b>Sweden</b>	<ul style="list-style-type: none"> <li>PPS cloud products</li> </ul>
43	Anke Thoss	SMHI Norrköping <b>Sweden</b>	<ul style="list-style-type: none"> <li>PPS precipitation products</li> </ul>

	<b>Name</b>	<b>Affiliation</b>	<b>Title of Presentation</b>
44	Esteban Rodríguez Guisado	AEMET Madrid <b>Spain</b>	
45	Ronald Scheirer	SMHI Norrköping <b>Sweden</b>	<ul style="list-style-type: none"> <li>• PPS cloud products</li> </ul>
46	Rebeca Álvarez	AEMET Madrid <b>Spain</b>	
47	Ángeles Hernández Carrascal	AEMET Madrid <b>Spain</b>	
48	Delia Gutiérrez Rubio	AEMET Sevilla <b>Spain</b>	
49	Alicia García Ortega	AEMET Madrid <b>Spain</b>	
50	Fernando Belda Esplugues	AEMET Madrid <b>Spain</b>	
51	Jochen Grandell	EUMETSAT Darmstadt <b>Germany</b>	<ul style="list-style-type: none"> <li>• MTG LI and FCI</li> </ul>
52	Ana Genovés	AEMET Madrid <b>Spain</b>	
53	Gemma Sánchez	AEMET Madrid <b>Spain</b>	
54	Eunha Sohn	KMA Chungbuk <b>South Korea</b>	<ul style="list-style-type: none"> <li>• NWCSAF Products in NMSC/KMA</li> </ul>
55	Adam Dybbroe	SMHI Norrköping <b>Sweden</b>	<ul style="list-style-type: none"> <li>• PPS cloud operations and Reference System</li> </ul>
56	Stephen Tjemkes	EUMETSAT Darmstadt <b>Germany</b>	<ul style="list-style-type: none"> <li>• MTG Program: MTG-IRS</li> </ul>
57	Óscar Alonso	GMV Madrid <b>Spain</b>	
58	Cristina Ariza	GMV Madrid <b>Spain</b>	
59	Mateusz Struzik	Instytut Meteorologii i Gospodarki Wodnej – NRI Cracow <b>Poland</b>	
60	Modesto Sánchez	AEMET Madrid <b>Spain</b>	