

# ANYWHERE Workshop - Helsinki 19-22 September 2017

## List of Participants: Project Partners

	First name	Last name	Organisation	Country
1	Marja	Aarnio	Finnish Meteorological Institute (FMI)	Finland
2	Morgan	Abily	Université Nice Sophia : Polytech Nice Sophia	France
3	Germán	Acosta García	Universitat Politècnica de Catalunya (UPC-CRAHI)	Spain
4	Marc	Berenguer	Universitat Politècnica de Catalunya (UPC-CRAHI)	Spain
5	Tuomo	Bergman	Finnish Meteorological Institute (FMI)	Finland
6	Pat	Botey	SDIS2B	France
7	Livia	Buerkli	University of Geneva	Switzerland
8	Paolo	Campanella	CIMA Research Foundation	Italy
9	Arnau	Cangros	CATALAN WATER AGENCY (ACA)	Spain
10	Francesca	Capone	Scuola Superiore Sant'Anno (SSSA)	Italy
11	Carlos	Carmona Bautista	Universitat Politècnica de Catalunya (UPC-CRAHI)	Spain
12	Philippe	Charruyer	Airbus Defence and Space	France
13	Paolo	Ciavola	Consorzio Futuro in Ricerca	Italy
14	Marc	Contat	Airbus Defence and Space	France
15	Eva	Crego Liz	CATALAN WATER AGENCY (ACA)	Spain
16	Cuestas	Rodríguez	Hydrometeorological Innovative Solutions (HYDS)	Spain
17	Mirko	D'Andrea	CIMA Research Foundation	Italy
18	Valentina	De Santis	Stavanger University Hospital (HSUH)	Norway
19	Sergio	Delgado Molina	Civil Protection. Departament Interior of Catalonia	Spain
20	Francesca	Di Giuseppe	ECMWF	United Kingdom
21	Claudia	Di Napoli	University of Reading	United Kingdom
22	Ana	Durán Domínguez	Agencia de Medio Ambiente y Agua (Andalucía)	Spain
23	Bernardo	Espinosa	Universitat Politècnica de Catalunya (UPC-CRAHI)	Spain
24	Tomás	Fernández Momblanc	CFR	Italy
25	Paolo	Fiorucci	CIMA Research Foundation	Italy
26	Estíbaliz	Gascón	ECMWF	United Kingdom
27	Oliver	Gebhardt	Helmholtz Centre for Environmental Research GmbH (UFZ)	Germany
28	Francesca	Giannoni	ARPAL	Italy
29	Daria	Golebiowska-Tataj	Universitat Politècnica de Catalunya (UPC-CRAHI)	Spain
30	Matthias	Habdank	Paderborn University (UPB)	Germany
31	Nils	Haehlen	VOL BE Natural hazard division	Switzerland
32	Ari-Matti	Harri	Finnish Meteorological Institute (FMI)	Finland
33	Milan	Kalas	KAJO	Slovakia
34	Jarmo	Koistinen	Finnish Meteorological Institute (FMI)	Finland
35	Ilona	Láng	Finnish Meteorological Institute (FMI)	Finland
36	Gwenael	Le Roux	Airbus Defence and Space	France
37	Thomas	Lindner	RAKOS	Norway
38	Xavier	Llort	Hydrometeorological Innovative Solutions (HYDS)	Spain
39	Valerio	Lorini	KAJO	Slovakia
40	Peter	Mani	geo7 AG	Switzerland
41	Irene	Marras	Municipality of Genova (CDG)	Italy
42	Antoni	Mestres	TN PRODUCCIONS	Spain
43	Jan Sigurd	Moy	Stavanger University Hospital (HSUH)	Norway
44	Annemarie	Müller	Helmholtz Centre for Environmental Research GmbH (UFZ)	Germany
45	Giovanni	Napoli	RINA Consulting	Italy
46	Timo	Nousiainen	Finnish Meteorological Institute (FMI)	Finland
47	Pertti	Nurmi	Finnish Meteorological Institute (FMI)	Finland
48	Rosa Maria	Palau	Universitat Politècnica de Catalunya (UPC-CRAHI)	Spain

	<b>First name</b>	<b>Last name</b>	<b>Organisation</b>	<b>Country</b>
49	Shinju	Park	Universitat Politècnica de Catalunya (UPC-CRAHI)	Spain
50	Quentin	Pataky	Airbus Defence and Space	France
51	Jean-Baptiste	Penrath	Airbus Defence and Space	France
52	Frédéric	Perlant	Airbus Defence and Space	France
53	Adrian	Peter	VOL BE	Switzerland
54	flavio	pignone	CIMA Research Foundation	Italy
55	Karoliina	Pilli-Sihvola	Finnish Meteorological Institute (FMI)	Finland
56	Maria Laura	Poletti	CIMA Research Foundation	Italy
57	Jens	Pottebaum	Paderborn University (UPB)	Germany
58	Seppo	Pulkkinen	Finnish Meteorological Institute (FMI)	Finland
59	Antoine	Pultier	SINTEF	Norway
60	Nicola	Rebora	CIMA Research Foundation	Italy
61	Larissa	Rimpiläinen	Finnish Meteorological Institute (FMI)	Finland
62	Josias	Ritter	Universitat Politècnica de Catalunya (UPC-CRAHI)	Germany
63	Alvaro	Rodriguez Ramos	Hydrometeorological Innovative Solutions (HYDS)	Spain
64	Mario	Rohrer	Meteodat	Switzerland
65	Lauro	Rossi	CIMA Research Foundation	Italy
66	Isabelle	Ruin	CNRS	France
67	Reija	Ruuhela	Finnish Meteorological Institute (FMI)	Finland
68	tommaso	sabbatini	KAJO	Slovakia
69	Peter	Salamon	European Commission - Joint Research Center	Italy
70	Alexandre	Sanchez	Universitat Politècnica de Catalunya (UPC-CRAHI)	Spain
71	Simone	Schauwecker	University of Geneva	Switzerland
72	Philipp	Scholle	Paderborn University (UPB)	Germany
73	Daniel	Sempere-Torres	Universitat Politècnica de Catalunya (UPC-CRAHI)	Spain
74	Marien	Setti	SDIS2B	France
75	Jan Håvard	Skjetne	SINTEF	Norway
76	Marita	Skjuve	SINTEF	Norway
77	Paul	Smith	ECMWF	Int
78	Markus	Stoffel	University of Geneva	Switzerland
79	Samuel Jonson	Sutanto	Wageningen University	The Netherlands
80	Galateia	Terti	CNRS	France
81	Ivan	Tesfai	RINA Consulting	Italy
82	Pekka	Tiainen	FMol	Finland
83	Jaume	Urós Guijarro	Universitat Politècnica de Catalunya (UPC-CRAHI)	Spain
84	Henny	Van Lanen	Wageningen University	The Netherlands
85	Silvia	Venier	Scuola Superiore Sant'Anna (SSSA)	Italy
86	Claudia	Vitolo	ECMWF	United Kingdom
87	Annakaisa	von Lerber	Finnish Meteorological Institute (FMI)	Finland
88	Curtis	Wood	Finnish Meteorological Institute (FMI)	Finland
89	Kaisa	Ylinen	Finnish Meteorological Institute (FMI)	Finland
90	Manuela	Zacchei	RINA Consulting	Italy