



The use of Social Media and Crowdsourcing to Improve Satellite Mapping for Crisis Management

WORKSHOP AGENDA

Location: Kompas Hotel Meeting Centre
Address: Cankarjeva cesta 2, 4260 Bled, Slovenia
Date/Time: 11 December 2018 9h00 – 17h00

9.00-9.10	Opening
9.10-9.40	Introduction to Copernicus EMS <i>Jose Miguel Roncero – European Commission (DG ECHO)</i>
9.40-10.00	ESA: Contribution during crisis
10.0-10.10	E2mC Overview <i>Domenico Grandoni - EGEOS</i>
10.10-10.40	Digital humanitarians: what is used in crisis management <i>Kenny Meesters - DELFT University of Technology</i>
10.40-11.00	<i>Coffee break</i>
11.00-11.30	How are Social Media used by CM organisations? <i>Yves Stevens - CrisisCentre Belgium (Authorised Copernicus EMS user)</i>
11.30-12.00	Introduction to The Virtual Operations Support Teams (VOST) – <i>Volker Tondorf - VOST Europe</i>
12:10-13.00	Possible Integration of Social Media in Copernicus EMS <i>Chiara Francalanci - Politecnico Di Milano</i> Possible Integration of Crowdsourcing in Copernicus EMS <i>Jose Luis Fernandez - University of Geneva</i>
13.00-14.00	<i>Lunch Break</i>
14.00-15.00	Technical presentation of Copernicus WITNESS
15.00-16.00	Demonstration
16.00-16.20	<i>Coffee Break</i>
16.20-17.00	Presentation of related projects and initiatives: SMart URBan Solutions on air quality, disasters and city growth: the overview of SMURBS/ERA-PLANET and the integration of crowdsourcing in EO-based flood management <i>Eleni Athanasopoulou - National Observatory of Athens</i> I-REACT – Improving Resilience to Emergencies through Advanced Cybertechnologies <i>Claudio Rossi - ISMB</i>