



CryoLand

Copernicus Service for snow and land ice



CryoLand Dissemination Workshop

DRAFT Agenda

Date	4 December 2014, 9:00 – ca 16:45
Venue	Conference Room 1 st Floor, BWF, Hofburg, Rennweg 1, Innsbruck, 6020, Austria

09:00	Arrival
9:00 - 9:10	Welcome <i>Thomas Nagler (ENVEO) + Antonia Zeidler (BFW)</i>
9:10 - 9:20	Project Overview + Aim of the Workshop, <i>Thomas Nagler, ENVEO</i>
9:20 - 9:50	CryoLand Snow Services and Products, <i>Gabriele Bippus, ENVEO</i>
9:50 - 10:05	CryoLand Glacier Services and Products, <i>Elisabeth Ripper, ENVEO</i>
10:05 - 10:15	CryoLand Lake and River Ice Services, <i>Kari Luojus, FMI</i>
10:15 - 10:35	ESA Earth Observation missions for snow and land ice services, <i>Josef Aschbacher, ESA</i>
10:35 - 11:00	Coffee Break
11:00 - 11:20	Snow and Land Ice Prototype Products from Sentinel Data, <i>Andreas Wiesmann, GAMMA</i>
11:20 - 11:40	CryoLand Geoportal and System, <i>Christian Schiller, EOX</i>
11:40 - 12:00	Integration of CryoLand snow data into hydrological modelling, <i>David Gustafsson, SMHI</i>
12:00 - 12:15	Experience and validation of snow products provided by CryoLand, <i>Georg Raffeiner, HD Tirol</i>
12:15 - 12:30	Experience of the Romanian National Hydrological Forecast Center in using CryoLand Snow services, <i>Marius Matreata, National Institute for Hydrology and Water Management</i>
12:30 - 14:00	Lunch Break



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14:00 - 14:15	Snow and glacier services for geotechnical and hydropower applications, <i>Martin Fuchs, Pöyry Energy GmbH</i>
14:15 - 14:30	The use of satellite snow products in EFAS & EDO, <i>Peter Salamon and Jürgen Vogt, JRC (given by David Gustafsson)</i>
14:30 - 14:45	Use of CryoLand snow products for spatial validation of an operational snow cover model at ZAMG, <i>Marc Olefs, ZAMG</i>
14:45 - 15:00	Assessing satellite-derived snow cover products over the UK for use in NWP, <i>Samantha Pullen, MetOffice UK (given by Gabriele Bippus)</i>
15:00 - 15:15	Examples of CryoLand data Utilization at the Romanian Meteorological Administration, <i>Alina Ristea, Romanian Meteorological Administration</i>
15:15 - 15:30	Capabilities of satellite data for regularly updated inventories of glacier parameters, <i>Bernhard Hynek, ZAMG</i>
15:30 - 16:00	Coffee Break
16:00 - 16:15	Future of CryoLand Services
16:15 - 16:45	Discussion
16:45	Closing of Meeting