1ST CCI LAND COVER USER WORKSHOP

TENTATIVE AGENDA - END OF PHASE 2 MEETING - 315T AUGUST 2017

ESA-ESRIN - FRASCATI, ITALY | MAGELLAN ROOM

09:00 - 09:30 Registration and Coffee

OPENING SESS	ION	
09:30 - 09:40	Welcome and introduction. ESA contribution to GEO Land Cover	
	O. Arino, ESA	
09:40 - 10:00	Describing the state of the Earth Surface from 1992 to 2015 with consistent global annual land cover time series	
	P. Defourny, UCLouvain	
Understandi	NG THE ESA CCI LAND COVER PRODUCTS	
10:00 - 10:20	Multi-mission surface reflectance data records from AVHRR HRPT, MERIS and PROBA-V: pre-processing overview, volumes and quality	
	C. Brockmann, Brockmann-Consult	
10:20 - 10:45	Characterization of land cover change and seasonal dynamics within the CCI Land Cover products C. Lamarche, UCLouvain	
11:45 - 11:00	Quality assessment of the CCI Land Cover maps	
	F. Achard , JRC	
11:00 - 11:15	The CCI Land Cover user tool: how to bring products to users	
	G. Kirches, Brockmann-Consult	
11.15 11.25	Coffee break	

11:15 - 11:35 Coffee break

11:35 - 11:50	The CCI water body products: a map of open permanent water bodies and water dynamics	
	M. Santoro, GAMMA Remote Sensi	ng
11: 50 - 12:10	Overall achievements from the climate modelling community	
	Uncertainty aspects in satellite-derived land cover information and its impact on land surface and climate	
	models MOHC-UK, LSCE, MPI-	M
12:10 - 12:30	Overall achievements from the climate modelling community	
	Impacts of consistent global annual land cover maps on land surface models	
	MOHC-UK, LSCE, MPI-	-M
12:30 - 13:00	Challenges and lessons learnt from mapping Africa at 20 m with Sentinel 2A	
	C. Lamarche, UCLouva	ain

13:00 - 14:00 Lunch

USER EXPERIENCE AND UPTAKE		
14:00 - 14:20	CCI Land Cover in support of FAOSTAT land statistics	
	G. Conchedda, Food and Agriculture Organization	
14:20 - 14:40	Contribution of the CCI Land Cover maps to UNCCD reporting and Sustainable Development Goal 15.3 on land degradation neutrality	
	R. Cumani, United Nations Convention to Combat Desertification (UNCCD)	
14:40 - 15:00	Implementing CCI Land Cover in the HYDE database and IMAGE integrated assessment modelling	
	J. Doelman, PBL Netherlands Environmental Assessment Agency	
15:00 - 15:20	Estimating potential changes in the surface energy balance due to changes in land cover using the CCI Land	
	Cover products	
	G. Duveiller , JRC	

15:20 - 15:35 Coffee break

OPEN DISCUSS	PEN DISCUSSION	
15:35 - 16:20	Forthcoming CCI Land Cover products and user community building	P Defourny UCLouvain: O Arino ESA

CONCLUDING REMARKS	
16:20 - 16:35	O. Arino, ESA