

Sustained Coordinated Processing of Environmental Satellite Data for Climate Monitoring

Sustained, Co-Ordinated Processing of Environmental Satellite Data for Climate Monitoring (SCOPE-CM)

Marie Doutriaux-Boucher



SCOPE-CM Phase-2 Projects and Partnerships

ID	Title	Loodor	SCORE CM Portrors	Othor Postsono
ID	Title	Leader	SCOPE-CM Partners	Other Partners
SCM-01	UTH	L. Shi	NOAA, EUMETSAT	Kiruna Univ. NCAR,
			(CM SAF)	Univ. of Miami
SCM-02	Albedo from polar	T. Manninen	EUMETSAT (CM SAF	Univ. Massachusetts
3CW-02	Albedo Irom polar	i. Manninen	•	Offiv. Massachusetts
0011.00	All 1 (050	A 1 44 :	and CF) NOAA	
SCM-03	Albedo from GEO	A. Lattanzio	EUMETSAT (CF),	-
			NOAA, JMA	
SCM-04	AMVs Monsoons and	S. Goyal	[EUMETSAT]	Indian Meterological
	Cyclones			Departement
SCM-05	AVHRR FCDR	K-G Karlsson	EUMETSAT (CM SAF)	ESACCI
			NOAA	
SCM-06	IOGEO	R. Roebeling	EUMETSAT (CF and	-
			CM SAF), NOAA, JMA,	
			CMA	
SCM-07	L-RWP in GPM era	R. Bennartz		CIMES University of
SCIVI-U1	L-RVVP III GPIVI eta	R. bennanz	NOAA (CIRA)	CIMSS, University of
			EUMETSAT(CM-SAF)	Wisconsin
SCM-08	RO-CLIM	Dr. Hans Gleisner	DMI (CF and ROM	GFZ, NASAJPL, Moog,
			SAF)	UCAR, Univ. of Graz
SCM-09	ISCCP	K. Knapp	NOAA, JMA, CMA,	INPE, NY City College
			EUMETSAT	, , ,
SCM-10	AMV/CSR for LEO and	A. Okuyama	JMA, EUMETSAT (CF),	CIMSS, JMA
30m 10	GEO	, a chayama	NOAA (NCDC, CIRA)	(reanalysis), ECMWF
			NOTA (NODO, OINA)	(Tearrary 313), Levivivi



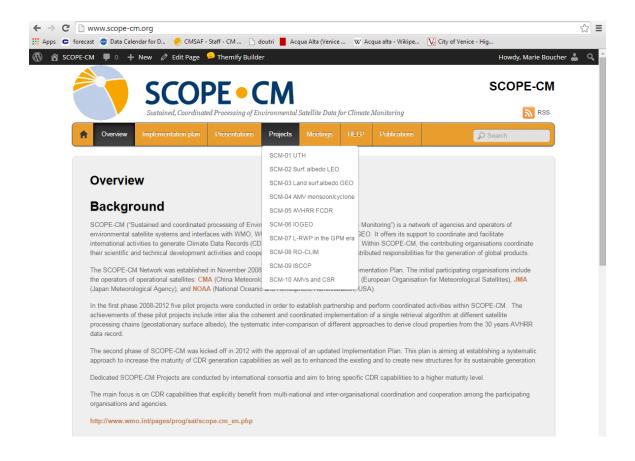
List of actions from last SEP meeting

Action Number	Actionee	Action	
ACTION-SEP-09-01	All	Assess product maturity	
ACTION-SEP-09-02	Secretariat	To collect and generate an interaction matrix between projects. To generate an overall dependency diagram between SCOPE-CM and others (GSICS, CEOS, CGMS VC, SAFs, CCI)	
ACTION-SEP-09-03	All	To contribute to the ECV inventory database	
ACTION-SEP-09-04	All	To federate dataset generation and address the release mode	
ACTION-SEP-09-05	Secretariat	To update website	
ACTION-SEP-09-05	All	Inquire from SCM projects on usage/plans to use THREDDS.	
Action specific to proje	ect		
ACTION-SEP-09-06	SCM-01	Interaction with SCM-08	
ACTION-SEP-09-07	SCM-02/SCM-05	To collaborate. SCM-02 to give its requirements to SCM-05	
ACTION-SEP-09-08	SCM-03	To investigate the possibility to include the direct/diffuse fraction to the downward flux density in the albedo product.	
ACTION-SEP-09-09	SCM-05	To organise a workshop with GSICS	
ACTION-SEP-09-10	SCM-06	Investigate how to put in place a to allow the project to feedback GSICS	
ACTION-SEP-09-11	SCM-07	To produce a flow-diagram to identify various contributions to the project and to point out input/outputs	
ACTION-SEP-09-12	SCM-08	To inform secretariat in case of lead's change	
ACTION-SEP-09-13	SCM-09	To provide an update on the project plan. To investigate the possibility of a 'global' product (LEO + GEO) interaction with SCM-05	



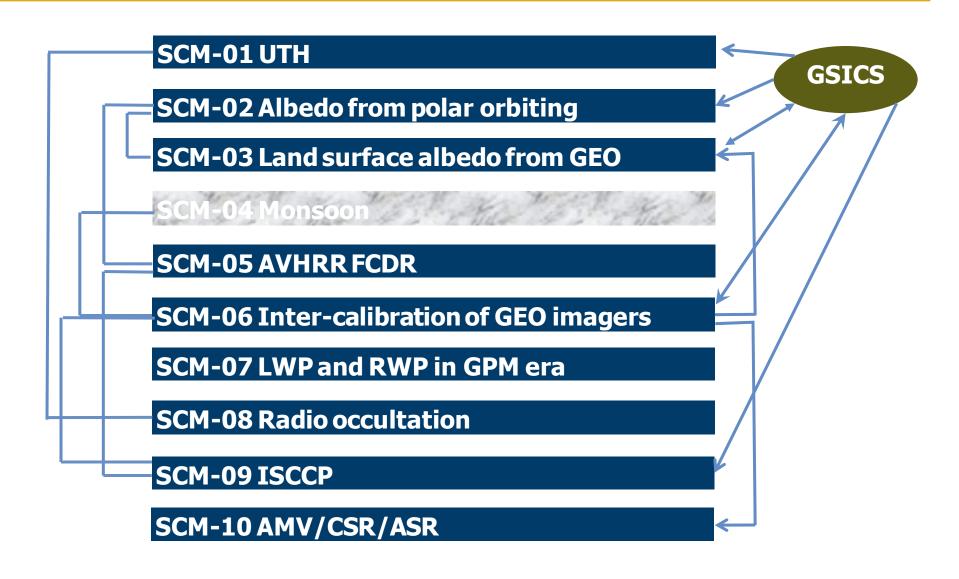
SCOPE-CM website (SEP-09-05)

http://www.scope-cm.org





Project Interactions (SEP-09-02)







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Thank You



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