

Meeting Information: http://symbioscomms.com/sdcg4/

Meeting Objectives:

The objectives for SDCG-4 are:

- 1. Confirm progress in implementing the global baseline;
- 2. Progress the GFOI Space Data Services definition & development;
- 3. Confirm schedule & responsibilities for delivery of the strategy to SIT-29;
- 4. Define a way forward with the pilot countries;
- 5. Develop a standing procedure for managing non-core data stream requests and activity;
- 6. Review the impact of GEOGLAM acquisition requests on the GFOI strategy and develop appropriate adjustments as relevant, and plan for liaison.

SDCG-4 Meeting Overview:

- Wednesday 4th: Space Agency Day Elements 1 & 2 status
- Thursday 5th: GFOI Country Day MRV status and space data needs
- Friday 6th (morning): Element 2 actions and GEOGLAM adaptation
- Friday 6th (afternoon): SDCG EXEC meeting (Co-chairs and SEC)

Caltech Campus Map:

The meetings will be held in the South Mudd Building, #21 on this map: http://www.gps.caltech.edu/uploads/File/Resources/2011_Caltech_Campus_Map_and_Directory_FINAL.pdf

GoToMeeting Connection: A GoToMeeting connection will be available for SDCG-4 for all three days during the active meeting. The connection details are noted at the end of this agenda document.

Dress: casual.







Wednesday, 4 September 2013 Room: Earthquake Media room 269, South Mudd Building GoToMeeting: https://www4.gotomeeting.com/join/339731191

(Full GoToMeeting details available at the end of the agenda.)

Time	Session	Lead		
08:30-09:00	Registration			
SESSION 1: INTRODUCTION & ACTIONS				
09:00-09:10	Welcome, Introductions, Meeting Objectives	SDCG Co-Chairs		
09:10-09:20	GFOI News, Context and Status	S Eggleston, GFOI Office		
09:20-09:30	Action Status	G Dyke, SDCG SEC		
SESSION 2: ELEMENT 1 – Baseline Global Data Acquisition Strategy [Chair: A Rosenqvist]				
9:30-09:35	Global Baseline Data Strategy Introduction	A Rosenqvist, SDCG		
9:35-10:00	2013 Implementation Plan	T Cecere, E Fosnight,		
	- Status & tracking	USGS		
	 Landsat-7 and Landsat-8 			
	– Changes in status since SDCG-3 (February 2013)			
10:00-10:15	2014 Implementation Plan	A Rosenqvist, SDCG		
	- Overview	-		
	Core Data Streams:			
	Changes in status since SDCG-3 (February 2013)			
10:15-10:30	ESA	FM Seifert, ESA		
	 Sentinel-1A and -2A launch status 			
	 Sentinel Data Policy update/confirmation 			
10:30-10:45	Break			
10:45-10:55	INPE/CRESDA	A Rosenqvist (for J Dalge,		
	- CBERS-3 status	INPE and C Guo, CRESDA)		
10:55-11:05	CONAE/ASI	A Rosenqvist (on behalf of		
	 Update on SAOCOM-1 status 	L Frulla, CONAE)		
11:05-11:15	CSA	Y Crevier, CSA		
	 Status of RCM launch and Data Policy 			
	Contributing Data Streams:			
	Changes in status since SDCG-3 (February 2013)			
11:15-11:25	JAXA	M Shimada, JAXA		
	 Update on ALOS-2 status 			
11:25-11:35	DLR	FM Seifert (on behalf of H		
	 TerraSAR-X and TanDEM-X 	Staudenrausch, DLR)		
11:35-11:45	NSC	E M Hagen		
	 Updates on data provision discussions 			
11:45-12:15	Element 1 Coverage and Future Plans	B Killough, CEOS SEO		
12:15-13:15	Lunch			
13:15-13:45	Element 1 Coverage and Future Plans (cont'd)	B Killough, CEOS SEO		
13:45-14:15	2013-2014 Implementation Plans	All		
	 Discussion and actions 			
SESSION 3: ELEMENT 3 – Data Supply for R&D Activities [Chair: A Rosenqvist]				







14:15-14:35	Element 3 support for R&D	A Rosenqvist		
14:35-14:45	CNES (from Session 2)	S Hosford, CNES		
	 Update on related SPOT activities 			
14:45-15:00	Break			
SESSION 4: ELEMENT 2: Space Data Services and National Data Acquisitions [Chair: FM Seifert]				
15:00-16:00	GFOI Operational Scenario	S Eggleston, S Ward		
16:00-17:15	Categories for GFOI Space Data Services (Element 2)	S Ward, SDCG SEC		
	 Historical Coverage Characterisation 	B Killough		
	 Ensured Ongoing Coverage 			
	 e.g. coverage tracking, core data stream 			
	acquisitions, augmenting core data			
	streams			
	– Core Data Delivery	USGS/ESA/INPE		
	 Core Data Value Adding 	USGS, NSC		
	o e.g. WELD, NSC Pixel Mining			
	- Data Processing			
	o e.g. Processing Hubs, Earth Engine, Forest	All		
	Watch 2.0			
17:15-17:30	Discussion: Linkage between Space Data	All		
	Coordination and the Methods and Guidance			
17:30-18:00	Preparation for Day 2	S Wilson, USGS and PE		
		Skrovseth, NSC		
18:00	Adjourn			







Thursday, 5 September 2013 Room: Salvatori Room, South Mudd Building GoToMeeting: https://www4.gotomeeting.com/join/339731191

(Full GoToMeeting details available at the end of the agenda.)

Time	Session	Lead		
SESSION 5: National MRV status and space data needs [Chair: S Wilson]				
08:00-08:30	Registration			
08:30-08:45	Welcome and Round Table Introductions	S Wilson, Co-Chairs		
08:45-09:30	GFOI	S Eggleston		
	– Overview			
	 Methods & Guidance for countries 			
	 Space Data Services for countries 			
09:30-10:00	SDCG role and GFOI Space Data Services	S Ward, Co-Chairs		
	Incl. Q&A on the Space Data Services			
	Country Information			
	 MRV & reporting status 			
	 space data requirements & status 			
	– following template – 30 mins each including			
	discussion			
10:00-10:30	Colombia	E Cabrera / G Galindo		
10:30-11:00	Peru	R Giudice / W Llactayo		
11:00-11:15	Break			
11:15-11:45	Ecuador	D Granja / C Cando		
11:45-12:15		A Sandoval (TBC)		
12:15-13:15	Lunch			
13:15-13:45	Guyana	J Singh/P Watt		
13:45-14:15	Honduras	E Duarte		
	ractical solutions and actions on data supply [Chair: \$			
14:15-14:45	SDCG Response	S Ward, Co-Chairs		
	- Actions			
44.45.46.00	- Discussion			
14:45-16:00	Institutionalization of capacity for financing and organization of satellite data services for REDD-	E M Hagen, UN-REDD/WB		
	countries	Reps (TBC)		
	 Roles for UN-REDD/FAO, World Bank and GFOI 			
16:00-16:15	Break			
16:15-17:00	Country relationship management & next steps	S Eggleston and Co-Chairs		
17:00-17:40	Session with Indonesia/Australia	All, N Fitzgerald (via GTM,		
	, , , , , , , , , , , , , , , , , , , ,	TBC)		
17:40-18:00	Action summary & adjourn	SDCG SEC		
	,			
19:30	No-host group dinner	TBA		







Friday, 6 September 2013 Room: Earthquake Media room 269, South Mudd Building GoToMeeting: https://www4.gotomeeting.com/join/339731191

(Full GoToMeeting details available at the end of the agenda.)

Time	Session	Lead			
SESSION 7: EI	SESSION 7: ELEMENT 2 CONCLUSIONS [Chair: G Dyke]				
09:00-10:00	Follow up on Day 2:	FM Seifert, Co-Chairs			
	 Review of main points from Day 2 				
	 Confirm assignments & responsibilities 				
	– Actions (G Dyke)				
10:00-11:00	Scaling & Phasing Element 2	A Rosenqvist, SDCG Co-Chairs			
	 Day 2 county needs identified 				
	 UN-REDD country readiness 				
	 Element 1 strategy countries 				
11:00-11:30	Assignments for Next Steps:	All			
	 CEOS SIT Workshop and Plenary reporting 				
	 Updating the Global Acquisitions strategy 				
	 Developing the Space Data Services 				
	Strategy				
	 Progress towards SDCG-5 and SIT-29 				
11:30-11:45	SDCG-5	Discussion All			
	EOGLAM [Chair: B Killough]				
11:45-12:30	GEOGLAM Status update	G Dyke, B Killough			
	 Overview of current draft of CEOS 				
	Acquisition Strategy for GEOGLAM Phase 1				
	(2013-2015)				
12:30-13:30	Lunch				
13:30-15:00	Discussion of Possible Synergies with	All			
	GEOGLAM				
	 Potential adaptation of GFOI acquisition 				
	strategies				
	Common areas of interest, overlaps, and				
	complementary and conflicting				
	requirements				
15:00-15:15	Actions review	SDCG SEC			
15:15	Adjourn	SDCG Co-chairs			

15:15 - 17:00 SDCG Executive Group Meeting Earthquake Media room 269, South Mudd Building







GoToMeeting Connection Details: All three days.

1. Please join my meeting. https://www4.gotomeeting.com/join/339731191

2. Use your microphone and speakers (VoIP) - a headset is recommended. Or, call in using your telephone.

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Audio PIN: Shown after joining the meeting

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