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		unday 9th Apri	I			CEÓS		
	Grand Frence Concerding Coordin	nation Group f	or GFC) - S	DCG	-11 Committee on Earth Discovertion Satellites		
	Location: New World Saigon Hotel, Ho Chi Minh City, Vietnam							
	Meeting Room: Grand Indochine Ballroom							
Sund	Registration / Arrival		30	8:30	9:00			
	Progress global baseline coverage, including Global Data Flows follow-up.							
	- Review GFOI Status and Phase 2 implications.							
	- Review and coordination space data support to GFOI R&D. - Revisit CEOS Thematic coordination topics.							
	on 1: Introduction	Session Chairs: S Ward						
	on 1 Objectives: ide participants with a status update on GFOI and revisit	the status of tasks and out	comes fron	n the SD	CG 3-Ye	ar (2017-2019) Work Plan across		
	our main work threads: baseline observations, GFOI Space							
#	Item	Presenter(s)	Duration	Start	End	Notes		
1	Welcome and Introductions - Agenda overview	FM Seifert	10	9:00	9:10			
2	GFOI Status Overview	S Ward	10	9:10	9:20			
3	2017-2019 Work Plan Outcomes Status Summary - SDCG-10 actions status	G Dyke	10	9:20	9:30			
Sessi	on 2: Baseline Global Observation Scenario	Session Chairs: FM Seifert						
Sessi	on 2 Objectives:							
	w the implementation and status of the Global Baseline							
6. Dis	scuss core data stream and data set issues, and any follo	w-up and next steps from t	he Global L	Data Flo	ws Study	у.		
#	Item	Presenter(s)	Duration	Start	End	Notes		
4	Session Overview	FM Seifert	5	9:30	9:35	Notes		
	- Status Overview of 3-Year Work Plan Tasks and							
_	Outcomes							
5	Core Mission Status: Landsat - Systematic global acquisitions and long-term archive	B Killough on behalf of E	10	9:35	9:45	Gene to provide inputs.		
6	Core Mission Status: Sentinel-1 and -2:	FOSTIGITE FM Seifert	10	9:45	9:55			
Ũ	- Systematic global Acquisitions and long-term archive		10	5115	5.55			
	- Copernicus Global Land Service (GLS) REDD+ service							
7	Core Dataset Status: ALOS-2 PALSAR-2	M Shimada	10	9:55	10:05			
0	 Annual global 25m mosaics Core Data Stream Status: SAOCOM 	FM Seifert on behalf of	10	10.05	10.15	Inputs being coordinated with		
0	Core Data Stream Status, SAOCOM	CONAE	10	10.05	10.15	CONAE.		
9	Core Data Stream Status: CBERS-4	A Rosenqvist on behalf	10	10:15	10:25	Inputs being coordianted with		
	- Follow-up on letter to INPE	of INPE		10.05	40.45	INPE.		
10	Break Discussion	All	20 20	10:25 10:45	10:45 11:05	GFOI Plenary Tea 10:30-10:45		
10	- Core data streams and data sets		20	10.45	11.05			
	- Global Data Flows follow-up							
11	MGD Update	C Green	45	11:05	11:50			
	- MGD Focus and priorities for 2017							
	 Support to Early Warning Proposed improved modes of co-operating with the 							
	Components for Phase 2.0							
	- Discussion							
11	GFOI Status and Phase 2 Overview	A Bennie	20	11:50	12:10			
	- Phase 2 overview							
12	- Implications for space data components Discussion	All	20	12:10	12:30			
	- GFOI Phase 2		_0		12.50			
	Lunch		60	12:30	13:30	GFOI Plenary Lunch 12:30-13:30		

	on 3 – Element-3: Support to GFOI R&D	Session Chair: A Rosenqv	ist			
Sessi	on 3 Objective:					
Discuss support to GFOI R&D component and their new Work Plan, interactions with GOFC-GOLD and research teams, and confirm agency plans for						
data supply in support of the Element 3 acquisition strategy. Consider, with the MGD component, the inclusion of a chapter on early warning in the						
MGD						
#	Item	Presenter(s)	Duration	Start	End	Notes
12	Session Overview	A Rosenqvist	30	13:30	14:00	
	- Status Overview of 3-Year Work Plan Tasks and					
	Outcomes					
	- Element-3 document update summary					
	- R&D group update on data provision status					
13	Agency updates on data provision in support of the El-3	ASI. CNES. CSA. DLR &	50	14:00	14:50	
	strategy	JAXA agency reps				
14	Discussion	All	25	14:50	15:15	
	- Involvement of commercial data providers					
	(Airbus/SPOT-6/7; SSTL/NovaSAR-S; Planet/RapidEye,					
	Doves)					
	- Implementation/actions					
	- Next Steps					
			15	15:15	15:30	GFOI Plenary Tea 15:00-15:15
essio	Break on 4 – Data Coordination Topics	Session Chair: S Ward	15	15:15	15:30	GFOI Plenary Tea 15:00-15:15
	Break on 4 – Data Coordination Topics	Session Chair: S Ward	15	15:15	15:30	GFOI Plenary Tea 15:00-15:15
Sessi	Break on 4 – Data Coordination Topics on 4 Objective:					
Sessi Discu	Break on 4 – Data Coordination Topics on 4 Objective: ssion of CEOS data coordination topics around how the s	pace agencies should appl	roach GFOI	Phase 2		
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Sessi Discu appa	Break on 4 – Data Coordination Topics on 4 Objective: ssion of CEOS data coordination topics around how the s rent harmonisation with other land cover topics within C	pace agencies should app EOS (e.g. with LSI-VC and (roach GFOI GEOGLAM).	Phase 2 _.	, and ho	
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Sessio Discu appar 15	Break on 4 – Data Coordination Topics on 4 Objective: ssion of CEOS data coordination topics around how the s rent harmonisation with other land cover topics within C Discussion: Space Agency Approach to GFOI Phase 2	pace agencies should appi EOS (e.g. with LSI-VC and G S Ward Lead, All	roach GFOI GEOGLAM). 60	Phase 2	, and ho 16:30	
Sessia Discu appar 15	Break on 4 – Data Coordination Topics on 4 Objective: ssion of CEOS data coordination topics around how the s rent harmonisation with other land cover topics within C Discussion: Space Agency Approach to GFOI Phase 2 Approach to CEOS Thematic Coordination	pace agencies should app EOS (e.g. with LSI-VC and (roach GFOI GEOGLAM).	Phase 2 _.	, and ho 16:30	
Sessio Discu appar 15	Break on 4 – Data Coordination Topics on 4 Objective: ssion of CEOS data coordination topics around how the s rent harmonisation with other land cover topics within C Discussion: Space Agency Approach to GFOI Phase 2 Approach to CEOS Thematic Coordination - Joint meeting with LSI-VC and GEOGLAM - objectives	pace agencies should appi EOS (e.g. with LSI-VC and G S Ward Lead, All	roach GFOI GEOGLAM). 60	Phase 2	, and ho 16:30	
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SDCG Social https://pasteurstreet.com

From 19:15

	GF Space Data Coordination					CE S Contra de la contra de la	
	Meeting Room: Grand Indochine Ballroom						
	Registration / Arrival		30	8:30	9:00		
	day's Objectives: rdination with GFOI R&D component						
- Rev	ew progress on Space Data services and Data Cube pilots.						
	G wrap-up ombia, Vietnam, and country engagement session						
	on 5: Space Data Services	Session Chair: B Killough	1				
	on 5 Objectives:	a the Deter Cube and Color	- h i			Ann tiel anne an teo Mietanne	
Revie #	w and progress the implementation of the Space Data Services, including Item	Presenter(s)	Duration		End	Notes	
	Session Overview	B Killough	10	9:00	9:10	Notes	
10	- Status Overview of 3-Year Work Plan Tasks and Outcomes	D Killaush	50	0.10	10.00		
19	CEOS Data Cube - Overall status	B Killough	50	9:10	10:00		
	- Pilots						
	- Support to Vietnam Break		15	10:00	10:15	GFOI Plenary Tea 10:00-10:15	
20	SEPAL	E Lindquist	20	10:15	10:35		
	- Status of SEPAL 2.0 - Data Cube collaboration						
21	ALOS-2 ScanSAR data provision	S Ward or M Shimada	15	10:35	10:50		
22	Discussion	(on behalf of S Sobue) All	40	10:50	11:30		
22	- Space Data Services implementation and pilots		40	10.50	11.50		
	- Vietnam support						
Sessi	- SDCG feedback on SEPAL 2.0 on 6: GFOI R&D Coordination Component	Session Chair: A Rosenq	vist				
	on 6 Objectives:						
	eive the latest update on GFOI R&D Coordination component activities. uss how SDCG can support GFOI R&D funding						
	Item	Presenter(s)	Duration		End	Notes	
	Session Overview and Objectives Update on GFOI R&D Coordination Component	A Rosenqvist M Herold	5 10	11:30 11:35	11:35 11:45		
	GFOI R&D group progress updates	A Mitchell	10		11:55		
	Status report from Guyana Forest Commission R&D group Discussion	S Bhandari FM Seifert, M Herold	10 25	11:55 12:05	12:05 12:30		
27	- R&D Coordination component funding (ESA, Horizon2020 etc.)	TWI Sellert, Witherold	25	12.05	12.50		
Soci	Lunch on 7: SDCG-11 Closing Discussions	Session Chair: FM Seifer	60	12:30	13:30	GFOI Plenary Lunch 12:30-13:30	
	on 7 Objectives:	Session Chair. Fivi Seller	L				
Revie	w SDCG-11 main conclusions and actions. Preparatory discussion for GFC	DI Plenary and SIT-32.					
28	Follow-up to UK-Related Topics - NOVASAR, IPP, DEFRA	S Ward, All	15	13:30	13:45		
29	Forest2020	P Rodriguez Veiga	15	13:45	14:00		
	- GFOI linkages						
30	- NCEO research JJ-FAST	M Shimada	10	14:00	14:10		
	Near Real Time Alerts	F Stoll	10	14:10	14:20		
	Review of Main SDCG-11 Discussion Points and Outcomes Review of SDCG-11 Actions	S Ward, All G Dyke	15 10	14:20 14:35	14:35 14:45		
34	Discussion	All	15	14:45	15:00		
	 GFOI Plenary Inputs, Preparation, and Main Messages SIT-32 inputs 						
	- SDCG-12 plans						
35	Closing Remarks Break	FM Seifert	5 15	15:00 15:00	15:05 15:15	GFOI Plenary Tea 15:00-15:15	
Sessi	on 8 – Country and Capacity Building Coordination	Session Chair: B Reed	13	19.00	13.13	5. 51 Hendry Tea 15.00*15.15	
	on 8 Objective:	ta component and encourt	nao ita unte	ko ostat	lich an i	mproved understanding and	
	rtunity to engage the Vietnamese community on GFOI and the space dat ection to relevant activities. Update and discuss next steps on the implem						
#	Item	Presenter(s)	Duration	Start	End	Notes	
36	Session Introduction and SilvaCarbon Support to Vietnam	B Reed	10	15:15	15:25		

27	FAO Suggest to Vistage	C Line day, size	10	15.25	15.25
37	FAO Support to Vietnam	E Lindquist	10	15:25	15:35
38	Space Data Coordination Overview	FM Seifert	10	15:35	15:45
39	Overview of Vietnam Forest Monitoring Activities		30	15:45	16:15
	- Satellite and Space Data utilisation and capacity	Nguyen Cao Tung			
40	Australia-Vietnam Data Cube Activity	G Dyke	5	16:15	16:20
41	Update on Colombia Activities	Edersson Cabrera	30	16:20	16:50
42	Discussion of GFOI Support to Vietnam	All	25	16:20	16:45
	Break		15	16:45	17:00
#	Item	Presenter(s)	Duration	Start	End Notes
43	Country Reporting	B Reed	60	17:00	18:00
	- Brad Reed to present pre-curated country inputs with country				
	interjections				
	- Countries: Gabon, Guatemala, Mozambique, Nepal (TBC by B Reed)				
	Adjourn			18:00	