

Coordinating and integRating state-of-the-art Earth Observation Activities in the regions of North Africa, Middle East and Balkans and Developing Links with GEO related intiatives toward GEOSS

Project progress working session

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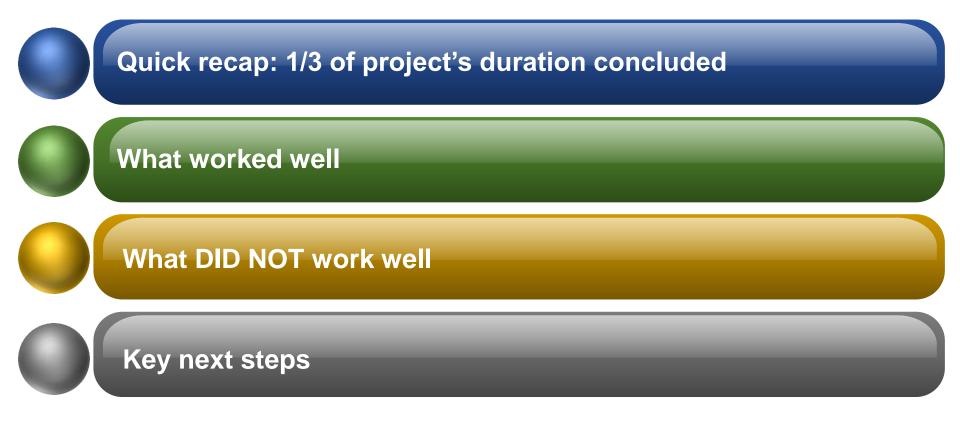


Agenda of the day

Time	Торіс	Notes
09.30 - 10.20	Project Progress Meeting	30 min presentation by project coordination team – 20 min Q&A
10.20 - 12.00	WP3 results	60 min presentations by task leaders – 40 min Q&A
13.15 – 15.10	WP4 "Kick-off"	80 min presentations by task leaders – 15 min coffee break – 20 min Q&A
15.10 - 15.30	Action Plan	Conclusions / Action plan and next steps



Outline of progress meeting





Execution Q1 Q2 Q3 Initial Deliverable 4 ²⁰ N ²⁴ N ²⁴ N ²⁴ N ²⁴	Q4 5 ⁸⁶ 5 ⁸
Initial Deliverable	0 ^{ec} 13
	11 12
Final Deliverable 1 2 3 4 5 6 7 8 9 10	11 12
Project Milestone Meeting KO PM1 PM2	
Regional Workshop/Networking event RW1 RW2 EGS	
Milestone MS1 MS2 MS3 MS4	
WP1 Coordination and Management	

	Negional Workshop/Networking event			1.100	1462		1460		
	Milestone			MS1	MS2		MS3	MS4	
WP1	Coordination and Management								
T1.1	Project Management								
T1.2	Regional Coordination								
T1.3	Liaison with Copernicus, GEO and UN initiatives								
WP2	Inventory of capacities and user needs								
T2.1	Space-borne capacities								
T2.2	In-situ networks								
T2.3	Modelling and computing facilities								
T2.4	User Need Analysis								
WP3	Gap Analysis, Indicators and Priorities								
T3.1	Gap Analysis								
T3.2	Maturity Indicators								
T3.3	Priorities in relation to regional challenges								
WP4	Pilot towards regional challenges								
T4.1	Adaptation to Climate Change								
T4.2	Improved Food Security								
T4.3	Access to Raw Materials								
T4.4	Access to Energy								
WP5	Regional Contribution to GEOSS and Copernicus								
T5.1	GEO-CRADLE Network								
T5.2	Regional Data Hub								
T5.3	Roadmap for future GEOSS & Copernicus impl.								
WP6	Communication, Dissemination and Engagement								
T6.1	Communication strategy and tools								
T6.2	Dissemination								
T6.3	Stakeholder Engagement								
WP7	Impact and Exploitation								
T7.1	Impact Assessment								
T7.2	Exploitation and IPR								



Quick recap: 1/3 concluded – Where do we stand today?

- Deliverables
 - Final versions of WP3 deliverables under way Refined pilots due at the end of month

Milestones

- Completion of gap analysis M9 (concluded here)
- Priorities Action Plan / Launch of pilots- M10 (concluded end of month)
- ➢ Next → MID TERM REVIEW!

Stakeholder engagement

- > Key to project's success → ENGAGE, ENGAGE, ENGAGE!
- Participation in important events providing momentum
- Engagement at country level: Intensified but not adequately reported (or its impact)

Communication activities

- Portal launched and functional
- ➤ Newsletter launched → become more active!
- Social media active, both facebook and twitter

Working together

- \blacktriangleright Work package level: Good cooperation in WP3 \rightarrow baseline for other WPs
- > Task level: Not adequate contribution by all partners
- Regional level: Still not in full swing





Quick recap: 1/3 concluded – Deliverables

- All deliverables have been submitted on time or with small delay
- Marked improvement on quality of the deliverables but still way to go
 - Absolute expected minimum: Spell check and formatting consistency before submission to PCT
 - > WP3 deliverables have followed the best practices more closely
 - ToC presented, discussed and refined early enough
 - Think of INPUT (what goes in the deliverable) / PROCESS (what do you do with it) / OUTPUT (what is the deliverable producing and where does it feed into)

Follow the best practices, work together with other task leaders and keep check of the schedule





Participation in meetings

- St. Petersburg 07-10/11/2016 GEO-XIII Plenary & Exhibition; global visibility and very good traction with GEO and Copernicus; received feedback on future initiatives (e.g. PRIMA); coordination and roadmap for setting up the RDH in compliance with GCI
- Morocco & Algeria 17-23/10/2016 2nd EuroGeoSurveys Networking Meeting, Workshop and Presentation in conference; underlined the importance of being on the ground; need to suggest capacity building and technology transfer opportunities (e.g. portals/networking issues, etc)
- Laxenburg 10-11/10/2016 ConnectinGEO Workshop on Gap Analysis and Prioritization; engagement with other projects; using similar standards for gap analysis and maturity assessment
- Athens 07/10/2016 Copernicus Information and Training Session; highlighted the importance for linking with Copernicus information portals (e.g. Copernicus Services) for addressing the RoI priorities
- Athens 26-30/09/2016 MedCLIVAR 2016 Conference; increased regional visibility in the ACC community
- Albania 26/09/2016 Stakeholders' engagement workshop; local visibility & feedback from stakeholders (new questionnaires were filled in)
- Brussels 21-22/09/2016 Workshop EU Research and Innovation in Support of the Earth Observation Market; high visibility at EU level
- Brussels 05/09/2016 Workshop Copernicus for Raw Materials; high visibility at EU level
- Novi Sad 15/07/2016 End-users Workshop; increased local engagement & feedback
- Aarhus 27/06-01/07/2016 Workshop Global Digital Soil Mapping; global visibility
- Berlin 31/05-02/06/2016 10th GEO European Projects Workshop; high visibility at EU level
- Cairo 27/04/2016 Stakeholders' Meeting; increased local engagement & feedback





- Consultation process
 - > 233 valid replies in the database of the survey
 - ➤ 70 valid end-users interviews (T2.4)
 - > But still under-representation in some countries, thematic areas, actor types

<u>Need to start building GEO-CRADLE network, providing value to</u> <u>stakeholders via the portal and other activities</u>

Strong contribution of RCs (IBEC, CEDARE), and leaders & partners of Tasks 6.3 & 6.2 is needed

Proposal on regional workshops is elaborated by the PCT and is TBC in today's meeting





Quick recap: 1/3 concluded – Stakeholders Engagement

	Country	Before Novi Sad	After Novi Sad	TOTAL today (15/11/2016)
	Albania	5	+ 16	21
	Bosnia & Herzegovina	5	+ 1	6
	Bulgaria	7	+ 1	8
	Switzerland	1	+ 0	1
	Cyprus	6	+ 3	9
	Egypt	23	+ 12	35
	Spain	1	+ 0	1
Replies	France	1	+ 1	2
	Greece	27	+ 9	36
in the	Croatia	2	+ 1	3
	Italy	1	+ 1	2
survey	Jordan	3	+ 0	3
per	Morocco	2	+ 6	8
-	Montenegro	6	+ 0	6
country	FYROM	5	+ 1	6
	Poland	1	+ 0	1
	Romania	7	+ 3	10
	Serbia	21	+ 4	25
	Slovenia	1	+ 1	2
	Tunisia	6	+ 9	15
	Turkey	12	+ 1	13
	Canada	0	1	1
	Israel	0	16	16
	Kosovo *	0	2	2
	USA	0	1	1
	TOTAL	143	90	233

* This designation is without prejudice to positions on status, and is in line with UNSCR 1244 and the ICJ Opinion on the Kosovo Declaration of Independence.





Organization of dissemination activities at regional or national level

	GE	O-CRADLE Meetings	
M10	November	Limassol	Pilots Workshop
M12	January	UAE - Moldavia	Regional / National Workshop
M13	February	Romania	Regional / National Workshop
M14	March	Bulgaria	Regional / National Workshop
M15	April	Brussels	Industry Engagement
M16	Мау	Israel	Regional / National Workshop
M17	June	Geneva	European GEO Projects Workshops
M20	September	Cairo	Progrees meeting
M21	October	Tunisia	Regional / National Workshop
M22	November	Washington	GEO PLENARY
M24	January	Istanbul - Jordan	EO in support of decision making
M25	February	Saudi Arabia	Regional / National Workshop
M28	Мау	Thessaloniki	3rd Regional Workshop and European GEO Projects Workshop
M30	July	Brussels	Final Review







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MONTHLY REPORT – FEEDBACK ON DISSEMINATION & COMMUNICATION ACTIVITIES					
REPORTED MONTH	e.g. September 2016				
GEO-CRADLE PARTNER e.g. NOA					

Activity 1:

TITLE OF ACTIVITY							
DATE(S) & PLACE OF ACTIVITY	e.g. 1-3 September 2016, Athens, Greece						
TYPE OF ACTIVITY	e.g. conference, wo	e.g. conference, workshop, article, paper, interview on radio / TV					
OBJECTIVES OF ACTIVITY							
DESCRIPTION OF ACTIVITY							
AUDIENCE			Key Stak	eholders			
(number and profile)							
FEEDBACK & IMPACT							
RELEVANT EO NEWS / DEVELOPMENTS IN YOUR COUNTRY							
PROMOTION MATERIAL USED	e.g. website, social media, leaflet, newsletter, presentation, poster, banner, envelopes, invitation, agenda, press release						
MATERIAL PRODUCED	e.g. photos, videos,	, presentations, reco	rdings, minutes, pre	ss release			
RELATED LINKS							
NEWSLETTER	Events	News	Outcomes	Outreach			
CATEGORIES (please choose one of the categories)							
CONTACT PERSON							

Note: Please copy this table and paste below to report about more dissemination activities.

PLEASE, SEND THIS FORM AT THE BEGINNING OF EACH MONTH BY E-MAIL TO THE COMMUNICATION MANAGER Ms Eleni Christia: <u>christia@nos.gr</u>

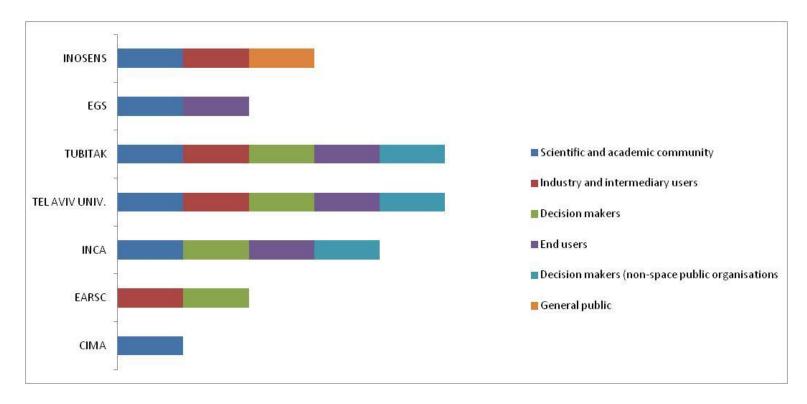


Dissemination Report

	итника пастротенски не дикломата втехе
CRADLE	GEO-CRADLE Partner Dissemination Report I
	REPORT 1 Dissemination activities that be paraveled by all partners throughout the duration of the project. Through dissemination, target audiences should become familiar with the project activities and its result. This information was all the project on the fit essentiation family partners are kindly requested to complete the below form. This information will be used and included in the M6G Dasenination Report. *American
	Partner information
	Organisation Name * H and/mp/j ouc
	Dissemination contact point : * (Infineme and s-mail)
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CIMA	EARSC	INCA	TEL AVIV UNIV.	TUBITAK	EGS	INOSENS
Balkans	European	National	Middle East	National	Balkans	Balkans





- Portal launched functionalities will be continuously improved
 We need your regular input on news, opportunities, events
- Newsletter launched regularly every 3 months
 - > Use it as a means to reach out to local ecosystems
- Active in social media
 - Post, follow, like, comment, re-tweet

Our aim is for the GEO-CRADLE portal to become the go-to option of being informed about EO activities in the three regions – everyone needs to support this





Quick recap: 1/3 concluded – Working together

- WP level
 - ➢ Good practices within WP3 and between WP3 and other WPs
- Task level
 - All partners MUST contribute to activities in their own country (building local ecosystem, survey responses, interviews)
 - Opportunity for better collaboration through skype, google drive and other tools
- Regional level
 - Strong efforts so far but need even better integration of teams today is an opportunity!

Need for better "syncing" and more "ownership" for the implementation of project activities at country level





Building a common vision going forward

Focus on real impact of GEO-CRADLE activities

"Use" the project as a flexible platform to build capacity in your institution, thematic area, country, region – <u>but</u> in line with project objectives

Thinking of GEO-CRADLE legacy

- GEO-CRADLE portal + hub: "one-stop-shop" for info, data in the region (address issues as, cultural, linguistic, technical, institutional, political, quality standards, and lack of open policies; reported lack of data portals and open policies); RDH as the gateway of GCI, and European data hubs in the RoI; provide the data providers and the pilots with standards for creating/providing data and metadata compliant to open standards
- GEO-CRADLE network: building a vibrant community of stakeholders
- ➢ Roadmap for GEO+Copernicus implementation → link with big picture → multiregional EU large-scale initiatives







