



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 initiatives  
toward GEOSS

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# Panel Session 1

## Project Coordination and Management

**Project Coordination Team**



# Outline

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1

Management structure

2

Regional coordination and liaison

3

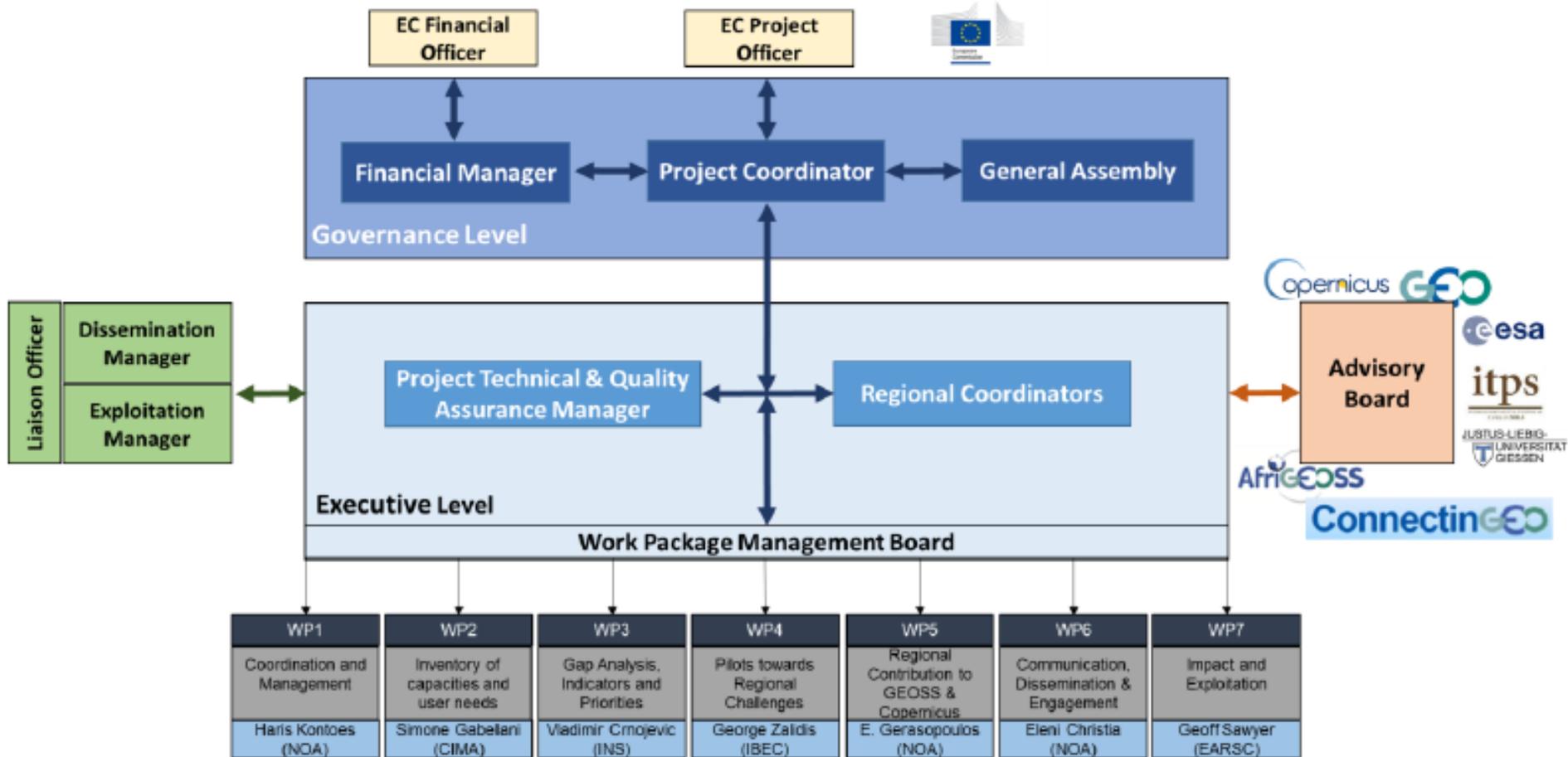
Procedures and coordination tools

4

GANTT, milestones and meetings

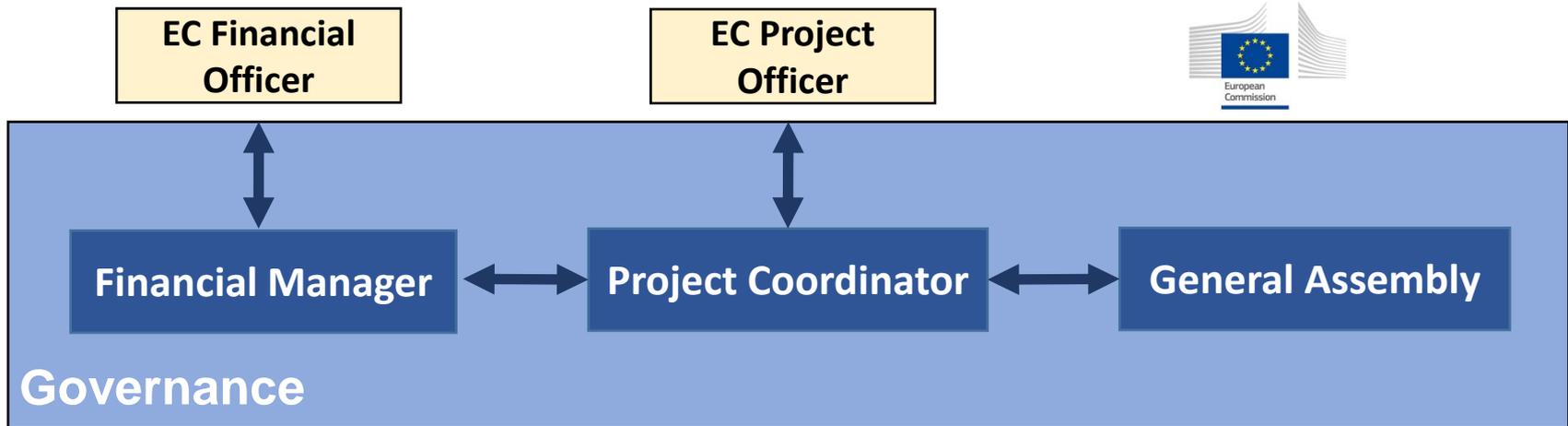


# Management Structure - Overview





# Management Structure – Governance level



## ■ Project Coordinator

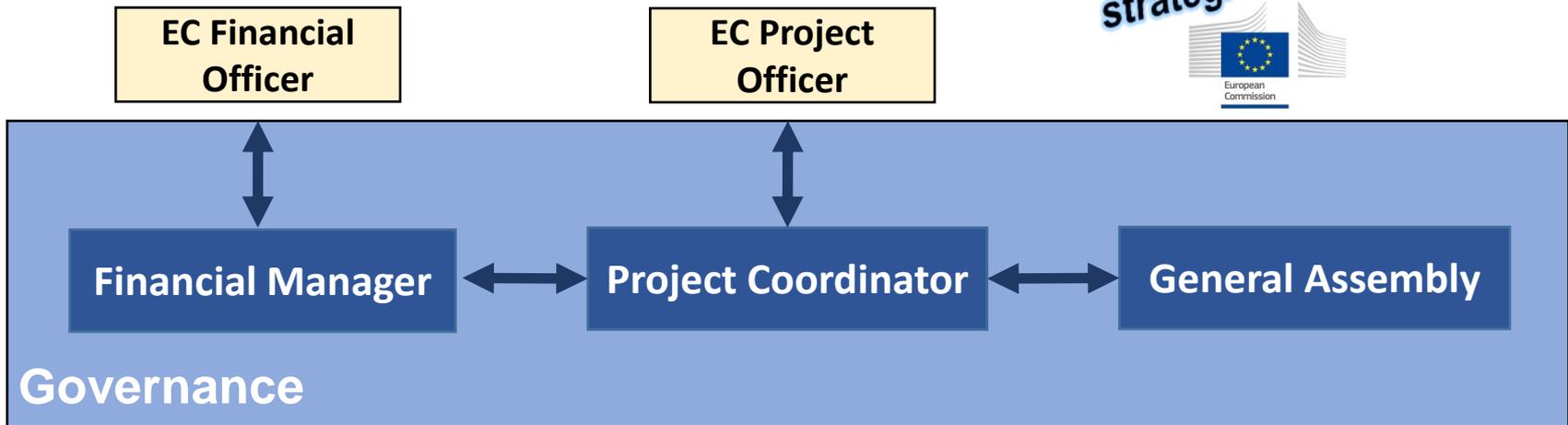
- Ensure the overall project coordination and official representation
- Single Point of Contact with EC officers
- Supervision of periodic and financial reporting
- Top-level management issues and conflict resolution

*The governance level deals with strategic issues*



# Management Structure - Governance

The governance level deals with strategic issues



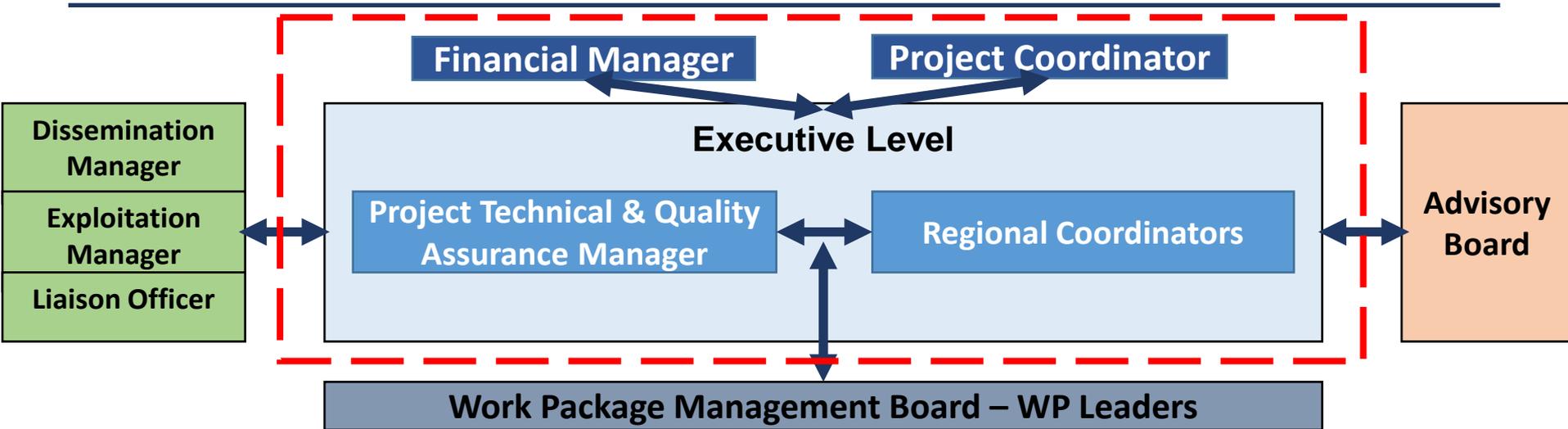
## ■ General Assembly

- Chaired by the PC and composed of one key representative from each project beneficiary
- Convenes – at minima – next to each periodic meeting
- Detailed of the role and the procedures followed are defined in the Consortium Agreement
- Makes decisions on strategic and top-level macro management issues
- Takes corrective actions in the case of progress problems or reported conflicts
- Decides on the allocation of appropriate resources with respect to the Work Plan





## Management structure – Executive level



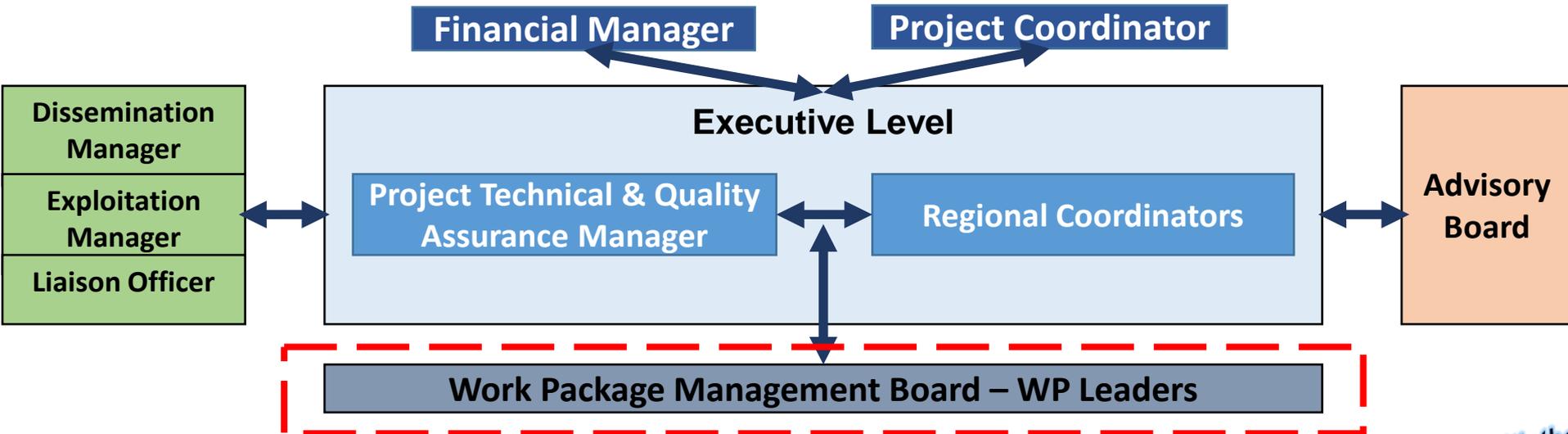
### ▪ Project Coordination Team (PCT)

- Overall maintenance of work progress against the objectives
- Inter-regional and cross-regional coordination
- Control of the quality of project outputs and deliverables
- Risk identification and mitigation
- Assisted by DM, EM and LO for the respective activities

*The executive level deals with the daily organisational and programmatic steering of the activities*



## Management structure – Executive level



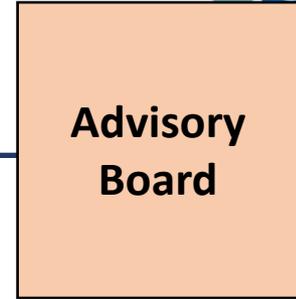
### ■ WP Management Board (WMB)

- Composed by all top-level WP leaders
- WP leaders are fully responsible for the management of the WPs
- Assist PCT in the effective management of the project
- WMB + PCT hold often (weekly-monthly) teleconferences and physical meetings as per the meeting schedule

*The executive level deals with the daily organisational and programmatic steering of the activities*



# Advisory Board



INTERGOVERNMENTAL TECHNICAL  
PANEL ON SOILS



## ■ Key functions

- Alignment to the priorities of GEO and Copernicus
- Active cooperation with other key projects and initiatives in the RoI
- Expert inputs on execution of work across different WPs

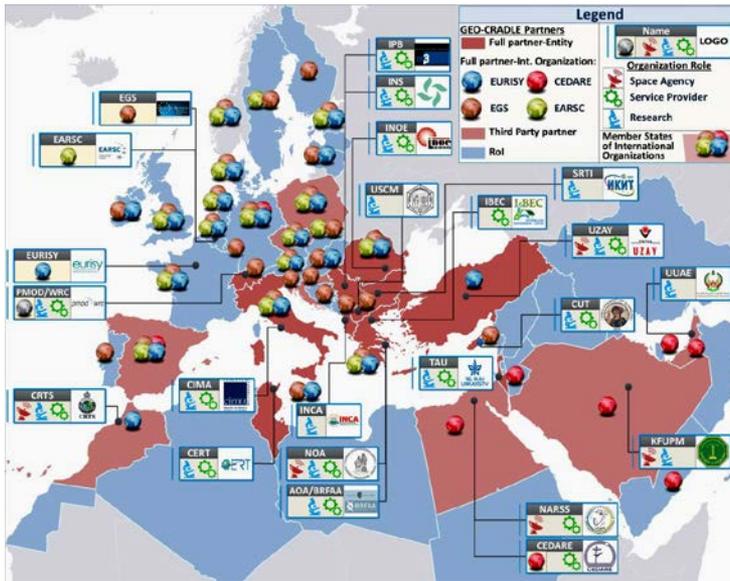
## ■ Composition

- Experts ready to actively support the key functions
- A well-balanced team, a clear mandate and a “code of engagement” will be ensured by M6, enhancing the scope and synthesis presented in the proposal
- Dedicated Management Tasks (1.1 and 1.3) will ensure optimal traction



# Regional Coordination and Liaison

- Support the coordination of the project's activities at regional level
- Aid quality control and progress monitoring
- Address potential conflicts and assist PCT
- Support outreach in respective regions (especially for WP2 and WP6)



**IBEC is a GEO Partner Organisation active in the Balkans and Middle East, with the mandate of clustering of EO organisations**



**CEDARE advocates sound governance for environmental protection through building human resources and institutional capacity in N. Africa and Middle East**



## Regional Coordination and Liaison

Engages with high-level stakeholders from the EC (e.g. DG GROW K2 and K3 - Copernicus , DG RTD), GEO Secretariat, Participating Organisations , Regional initiatives/flagships, GEO relevant projects, ESA , UN Organisations, Programmes and Initiatives (e.g. WMO, UNEP, UN-GGIM, GSDI), and national authorities (Ministries, Space agencies, etc.)



The Greek GEO Office will consist the **Liaison Office for GEO-CRADLE**, supported by the regional coordinators (IBEC, CEDARE) and key partners (e.g. EARSC, EURISY)



# Procedures and Coordination Tools

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1

**Administrative Procedures**

2

**Quality Control process and mechanisms**

3

**Communication procedures**

4

**Knowledge Base Management tools**



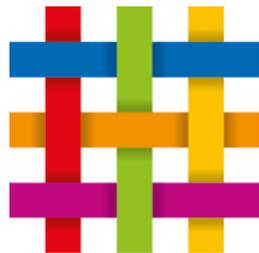
# Administrative Procedures

## ■ Financial Procedures

- **IMPORTANT: keep records and other supporting documentation** to prove the proper implementation and the costs declared as eligible.
- **Two Periodic Reports (M15, M30)** – All beneficiaries must fill in and sign their financial statement AND have completed their deliverables on time
- **Reporting Guidelines** can be found [online](http://ec.europa.eu/research/participants/docs/h2020-funding-guide/grants/grant-management/reports_en.htm) ([http://ec.europa.eu/research/participants/docs/h2020-funding-guide/grants/grant-management/reports\\_en.htm](http://ec.europa.eu/research/participants/docs/h2020-funding-guide/grants/grant-management/reports_en.htm))
- **Payment Schedule** as agreed in the **Consortium Agreement**
- **Questions** forwarded to **Financial Manager**

## ■ Grant Agreement and Consortium Agreement

- **Amendments** – see [guidelines](http://ec.europa.eu/research/participants/docs/h2020-funding-guide/grants/grant-management/amendments_en.htm) ([http://ec.europa.eu/research/participants/docs/h2020-funding-guide/grants/grant-management/amendments\\_en.htm](http://ec.europa.eu/research/participants/docs/h2020-funding-guide/grants/grant-management/amendments_en.htm))
- **Consult Consortium Agreement** for administrative procedures.  
The signed Consortium Agreement is based upon the DESCA model consortium agreement.



**DESCA**  
Horizon 2020 Model  
Consortium Agreement  
[www.DESCA-2020.eu](http://www.DESCA-2020.eu)



# Quality Control processes and mechanisms

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## ■ Deliverable Submission Process

- **Task Leaders fully responsible for preparation of deliverables** – in coordination with task contributors and supported by regional coordinators and PCT
- **WP Leader performing first order of quality control and approves uploading on portal** (by task leaders)
- **Technical Quality Manager** (and when necessary PC) reviews and provides feedback for final improvements before submission to EC

## ■ Quality Control tools

- **Utilisation of common templates for project presentations and documents**
- **Deployment of best practices**



# Communication procedures

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- **Distinct roles and modern tools** shall enable smooth communication between all partners and between project and EC
  
- **Communication will be supported in 4 levels**
  - **Task Level**
  
  - **WP Level**
  
  - **Region Level**      Regional Coordinators will decisively help to overcome linguistic and cultural barriers
  
  - **Liaison Level**



# Knowledge Base Management Tools

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- **Functional Documentation**
  - Access to wiki for a well-defined number of registered users (partners)
- **Databases**
  - On-line collection of survey, inventories, etc.
  - Linkage to GEO-CRADLE portal
- **Official H2020 Portal (SYGMA)**
  - Deliverables
  - Reports
  - Publishable summaries





# Milestones

Milestone N°	Milestone Name	Related WP(s)	Estimated Date	Lead
MS1	Completion of inventories	WP2	M5	CIMA
MS2	GEO-CRADLE portal	WP5	M6	NOA
MS3	Completion of gap analysis	WP3	M9	INS
MS4	Priorities Action Plan/Launch of pilots based on refined scopes	WP3 / WP4	M10	IBEC
MS5	Mid Term Review / Regional Data Hub on Portal	ALL	M15	NOA
MS6	Mid Term Pilots Review	WP4	M18	IBEC
MS7	End of Pilots	WP4	M24	IBEC
MS8	Final outcomes of user need analysis / roadmap for future implementation of GEOSS	WP2, WP5	M27	CIMA
MS9	Final Mark / Sustainability Plan	ALL	M30	NOA



## Meetings – actively building a network

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- Meetings will be **central for the project's success at various levels**
  - Task or WP coordination and progress monitoring
  - Regional Workshops and participation in conferences
  - Project Meetings to monitor and further boost the progress of the project
  
- GEO-CRADLE will seek **synergies for co-organisation of meetings**
  - Already at Kick-off with 1<sup>st</sup> Regional Workshop
  - Cross-fertilization with other relevant projects and initiatives



# Project Meetings

Milestone Meeting	ID	Project Month	Location	Subject	Organisational Structure level
MM01	KO/RW1	M1	Athens	Kick-off meeting / RoI WS / 1 <sup>st</sup> EGS-organised side event	GA / WMB
MM02	PM1/RW2	M6	Novisad	Outcomes of WP2 and methodology of WP3. Kick-off of AB involvement / RoI WS	WMB / AB
MM03	PM2	M10	Limassol	Pilots scope revision and launch	WMB
MM04	MTR/WS1	M15	Brussels	Mid Term Review / Industry Engagement WS (by EARSC) /	GA / WMB / AB
MM05	PM3	M20	Cairo	Progress Meeting – planning of the last 10 months	WMB
MM06	PM4/WS2	M24	Istanbul	Presentation of pilot outcomes / “EO in support of decision making” (by EURISY)	GA / WMB
MM07	PM5/RW3	M27	Thessaloniki	Preparation of Final Review / RoI Workshop (3 <sup>rd</sup> Regional GEO Workshop)	WMB / AB
MM08	FR/GA	M30	Brussels	Final Review	GA / WMB

KO: Kick-off; PM: Project Meeting; MTR: Mid-Term Review; FR: Final Review; WS: Workshop; RW: Regional WS;  
GA: General Assembly; WMP: WP Management Board; AB: Advisory Board



## Q&A Session

תודה  
Dankie Gracias  
Спасибо شكراً  
Merci Takk  
Köszönjük Terima kasih  
Grazie Dziękujemy Děkojame  
Ďakujeme Vielen Dank Paldies  
Kiitos Täname teid 谢谢  
**Thank You** Tak  
感謝您 Obrigado Teşekkür Ederiz  
Σας ευχαριστούμε 감사합니다  
Бодомон  
Bedankt Děkujeme vám  
ありがとうございます  
Tack