

GEO-CRADLE:

Survey of the regional EO capacities & information needs

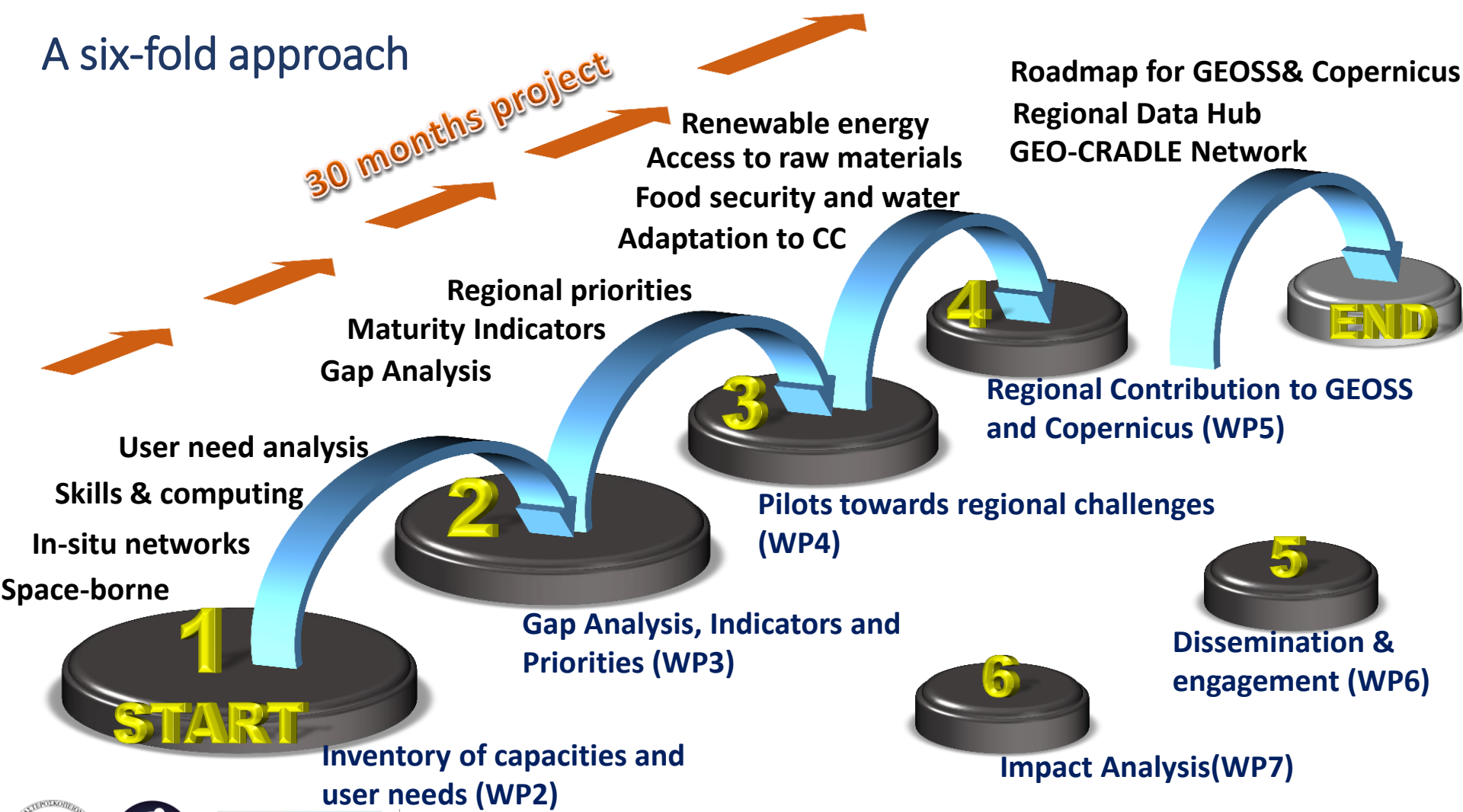
*Funded under H2020 - Climate action,
environment, resource efficiency and raw
materials*
*ACTIVITY: Developing Comprehensive and
Sustained Global Environmental Observation
and Information Systems*
CALL IDENTIFIER: H2020 SC5-18b-2015
*Integrating North African, Middle East and
Balkan Earth Observation capacities in
GEOSS*
Project GA number: 690133
Total Budget: 2,910,800.00 €



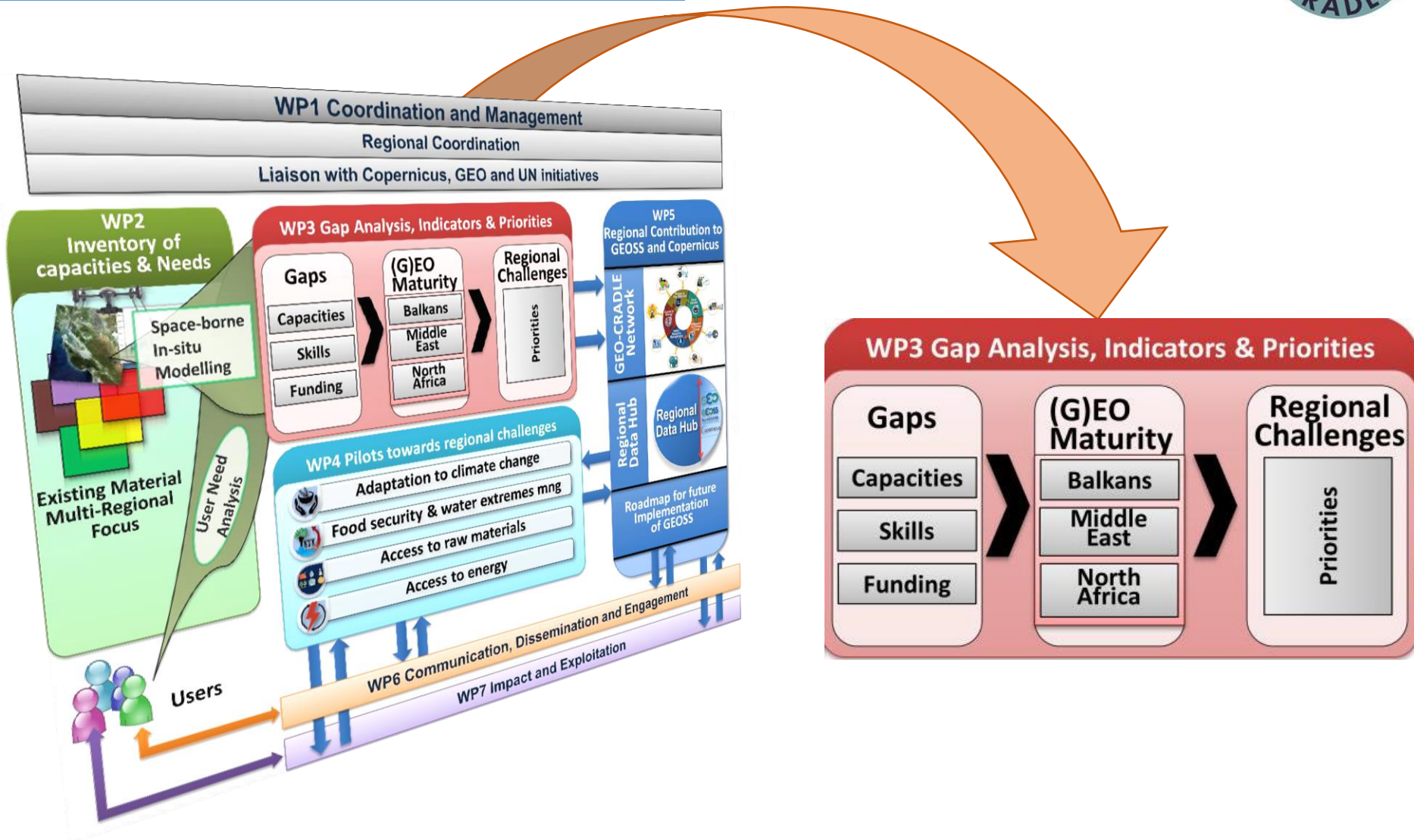
**Haris KONTOTES, Research Director, National
Observatory of Athens,
Project Coordinator**



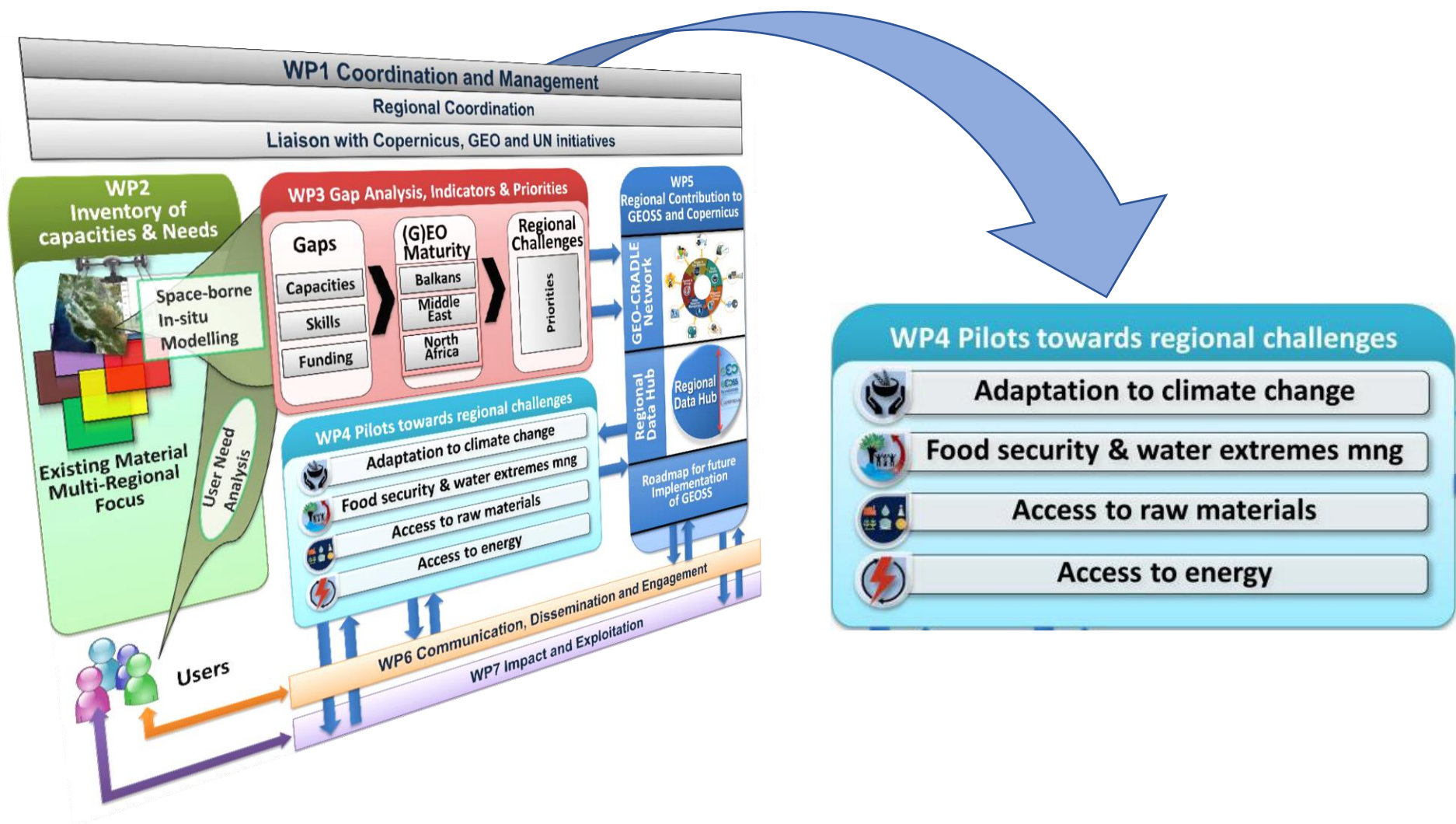
A six-fold approach



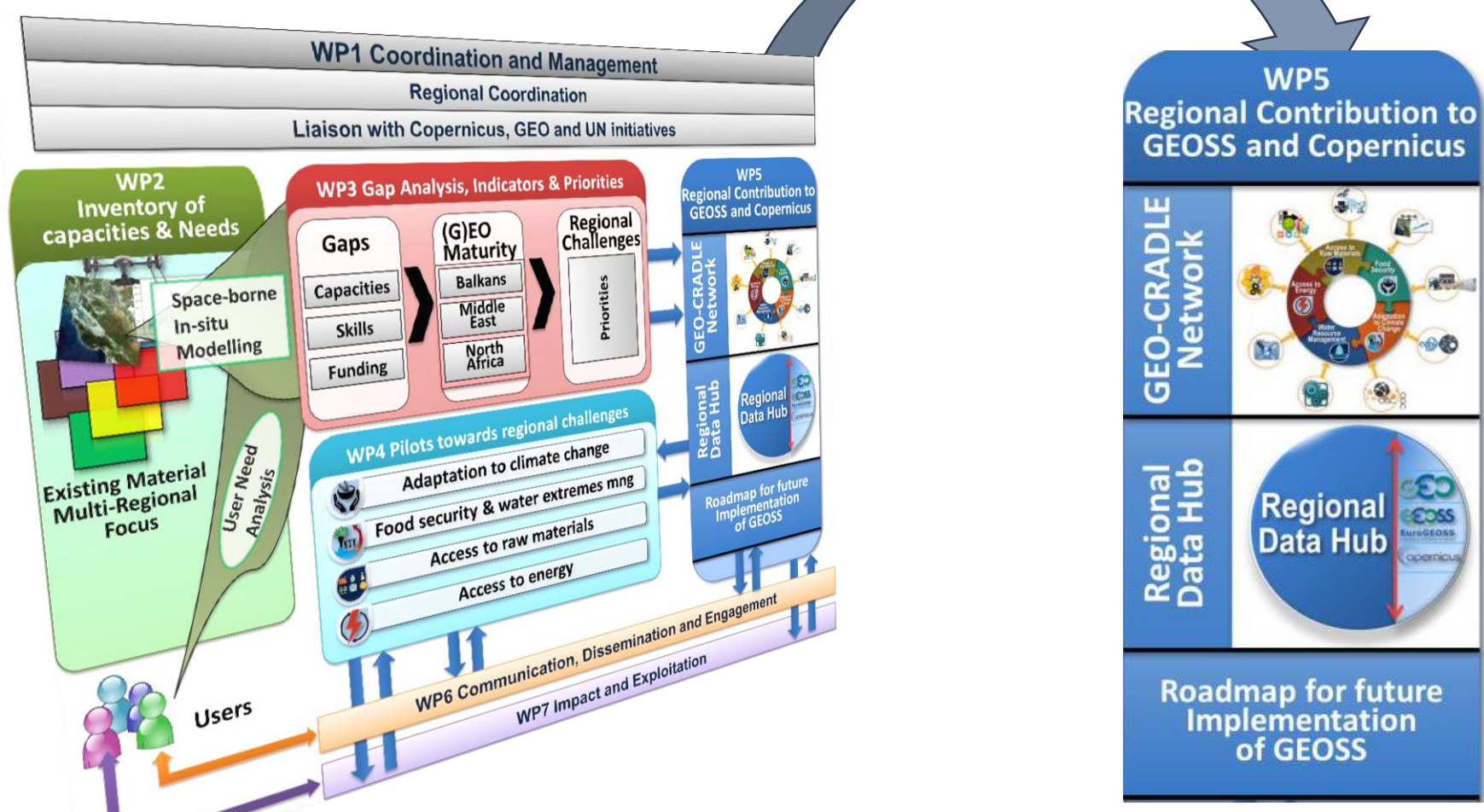
GEO-CRADLE & the 2nd EuroGeoSurveys Networking Meeting, 17-18 Oct 2016, Morocco



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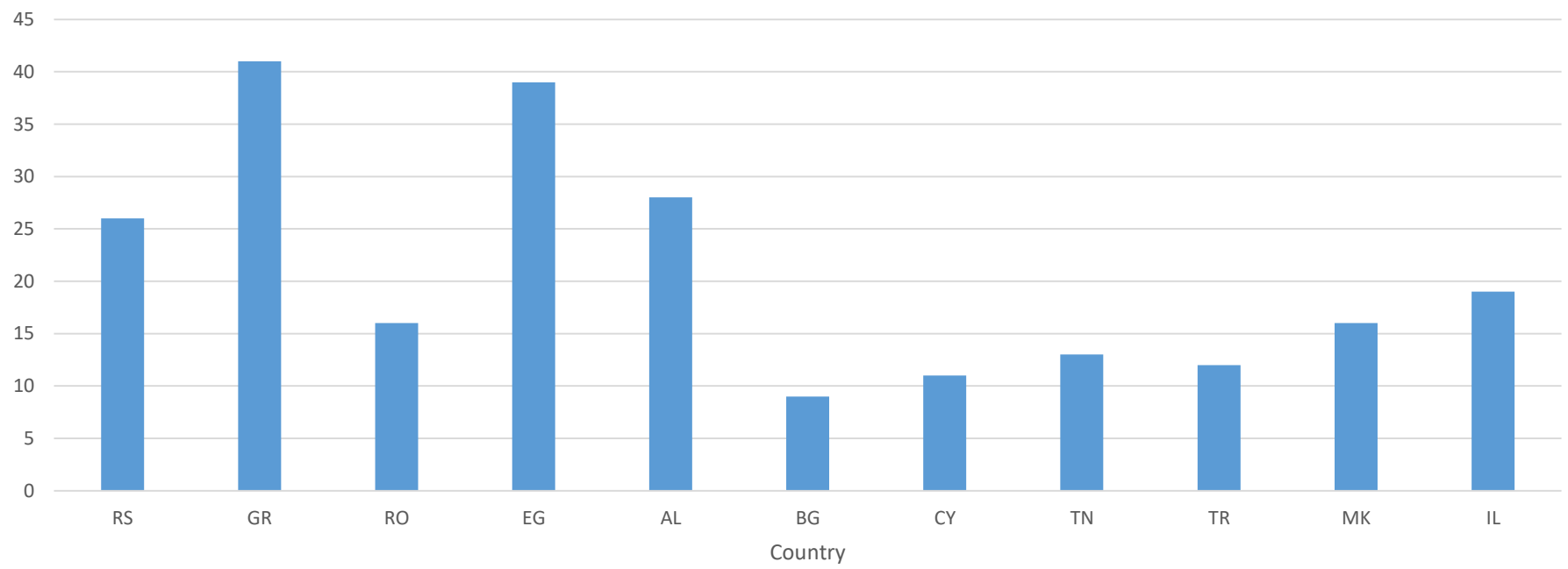


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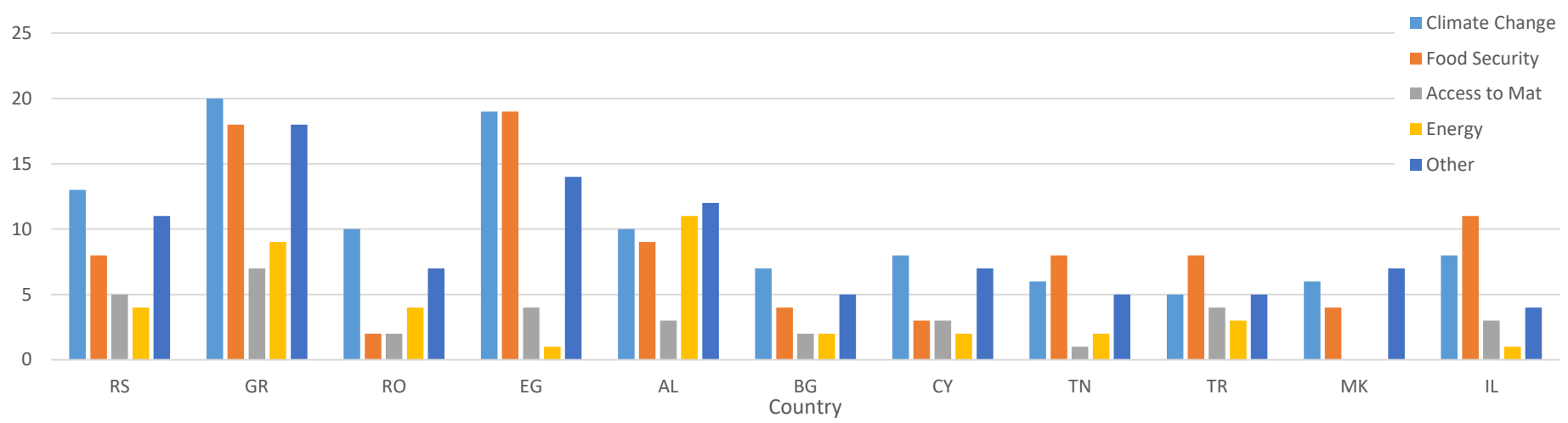
Total Responses and User Type



Total Responses: 260

Balkans: 183
North Africa: 59
Middle East: 15

Thematic Area



Most responses in:
Food Security &
Climate Change

Less responses in:
Access to Raw Materials
Energy

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Your Organisation			Activity Focus of your Organisation	
Organisation Name	Department	Type	Role in the value chain	Main thematic areas of activity
Royal Centre for Remote Sensing		Institutional	Raw data owner / provider Value-adder (data process, modelling)	Food security Access to raw materials Other: forest, drought, town planning, coastal management, fisheries
Société d'ingénierie géomatique et environnementale	GIS	Commercial	Value-adder (data process, modelling) GIS/mapping service provider End User with in house GIS/mapping capabilities End User	Energy Other: Waste management Environnemental impact assessment Land management Integrated water ressources management Oceanography
Institut National de la Recherche Agronomique	Agriculture	Research & Academic	Raw data owner / provider End User with in house GIS/mapping capabilities	Climate change Food security
National Forest School of Engineers	Management and Economy of Natural Resources and Envirement	Research & Academic	Value-adder (data process, modelling) End User with in house GIS/mapping capabilities	Climate change Other: forestry and natural resources management
Hassan II Institute of Casablana	College of Geomatic Sciences and Surveying Engineering	Research & Academic	Raw data owner / provider Value-adder (data process, modelling) End User with in house GIS/mapping capabilities	Climate change Food security Energy Other: Thematic cartography
Institut Scientifique Mohammed V University	Geography	Research & Academic	Value-adder (data process, modelling) GIS/mapping service provider	Climate change
	Earth Sciences	Research & Academic	Raw data owner / provider End User	Access to raw materials Other: Biodiversity



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AND NOW PLEASE INTRODUCE YOURSELF! LET US KNOW:

- ✓ WHAT IS YOUR ORGANISATION AND AREA OF INTEREST / EXPERTISE?
- ✓ DO YOU BELONG TO THE PUBLIC OR PUBLIC SECTOR?
- ✓ ARE YOU DEALING WITH SPACE DATA AND EARTH OBSERVATION?
- ✓ ARE YOU A SERVICE PROVIDER / RESEARCH ORGANISATION / DECISION-MAKING BODY?
- ✓ WHAT KIND OF SERVICES YOU DELIVER / DECISIONS YOU MAKE?
- ✓ WHAT ARE YOUR NEEDS IN TERMS OF DATA / SERVICES / END PRODUCT / INFORMATION?
- ✓ HAVE YOU EVER PARTICIPATED IN ANY EO-RELATED FUNDING FRAMEWORK?
- ✓ COULD YOU CONTRIBUTE TO THE REFINEMENT OF THE GEO-CRADLE PILOT STUDIES?

WHY DO WE NEED YOUR HELP?

- ✓ **Your answers will help us to build a comprehensive picture of the Earth Observation capacities in the Balkans, North Africa and Middle East.**
- ✓ **Based on the survey results we hope to:**
- ✓ **Support the establishment of integrated EO services that meet regional priorities;**
- ✓ **Contribute to the implementation of GEOSS and Copernicus in the region.**

WHAT IS IN IT FOR YOU?

- ✓ **Join a large, regional network of stakeholders;**
- ✓ **Gain access to important information and promote your capacities through our GEO-CRADLE portal and the Regional Data Hub;**
- ✓ **Participate in concrete community activities (e.g. setting regional priorities, contributing to working groups) that pave the way towards a future regional GEO and/or Copernicus initiative;**
- ✓ **Keep up-to-date with current collaboration and business opportunities in the region, networking events and EO-related news!**

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<http://geocradle.eu>

GEO-CRADLE survey of the regional EO capacities

≡ Category: Capacities



Please don't forget to fill in all mandatory fields marked with an asterisk (*)

Please share/forward as appropriate to other relevant contact persons in your Institution/Organization, especially in cases that different fields/capacities/skills are involved.

Estimated average time: 25 min

Please use the following tabs to navigate through the survey.

Intro
Page

General
Info

Activity
Focus

Capacities

National
Activities

Engagement in
GEO-CRADLE

*Welcome to this survey conducted by **GEO-CRADLE!***



Activity Focus

- Your Organisation's role in the value chain
- Main thematic areas of activity
- Participation in EO-related projects
- Participation in Copernicus
- Participation in GEO/GEOSS SBA Tasks
- Collaboration with other EO actors

Capacities

- Space-borne capacities
- Ground-based/In-situ monitoring networks/facilities
- Modelling and computing processing capacities
- EO data exploitation

National Activities

- National funding for EO activities
- National Space Policy/Strategy
- Existence of National Space Agency
- Coordination of EO activities in the country
- Interaction between the EO community and decision makers in the country
- Organisation of EO dedicated workshops in the country

Engagement in GEO-CRADLE

- Contribute with your capacities to a regional initiative of GEO and/or Copernicus?
- Provide feedback for establishing a roadmap for the implementation of GEO and Copernicus in the region?
- Participate in future GEO-CRADLE networking events and portal?

thank you!
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