

GEO WEEK 2018

KYOTO, JAPAN

Monday 29 October, 08.30-12.30

Identifying, communicating and delivering
the value of Earth Observations.
A regional approach.

Session 4 Developing the Future

Side event Organised by GEO-CRADLE Project & EARSC



Scope of this panel discussion

- ❑ Discussion on ways to design long-term, high-impact actions for the uptake of GEOSS and Copernicus
- ❑ Identifying sustainable synergies and cross-fertilization models
- ❑ Matching together “top-down” (i.e. programmatic) and “bottom-up” (i.e. national or project based) perspectives

Questions to panellists

- ❑ Q0 – to all: What is the one thing you would do to support the effective delivery of EO-based benefits to users? [2 mins each]

Individual questions (5 mins each)

- ❑ Q1 – to Andiswa (tbc): What are the necessary actions to bring the demand and the supply sides closer together and what are some best practices you would like to highlight?
- ❑ Q2 – to Nuno: Speaking of demand and supply, how would you see the pilot activities organized by NextGEOSS being transformed in sustainable services matching user needs in the future?
- ❑ Q3 – to Vangelis: What are the necessary steps to increase the impact of the activity of National GEO Offices and how can this be connected to the bigger picture?

Questions to panellists - continued

- ❑ Q4 – to Angelica: What are the main challenges that hinder us from shaping the ideal future (in EO terms) and how should we tackled them?
- ❑ Q5 – to Steve: Weaving together all the insights that have been shared not only in this panel but also the ones before, what are your main takeaways to shape the future?

Open floor Q&A and Wrap-up by moderator [15 mins in total]

Thank you!

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