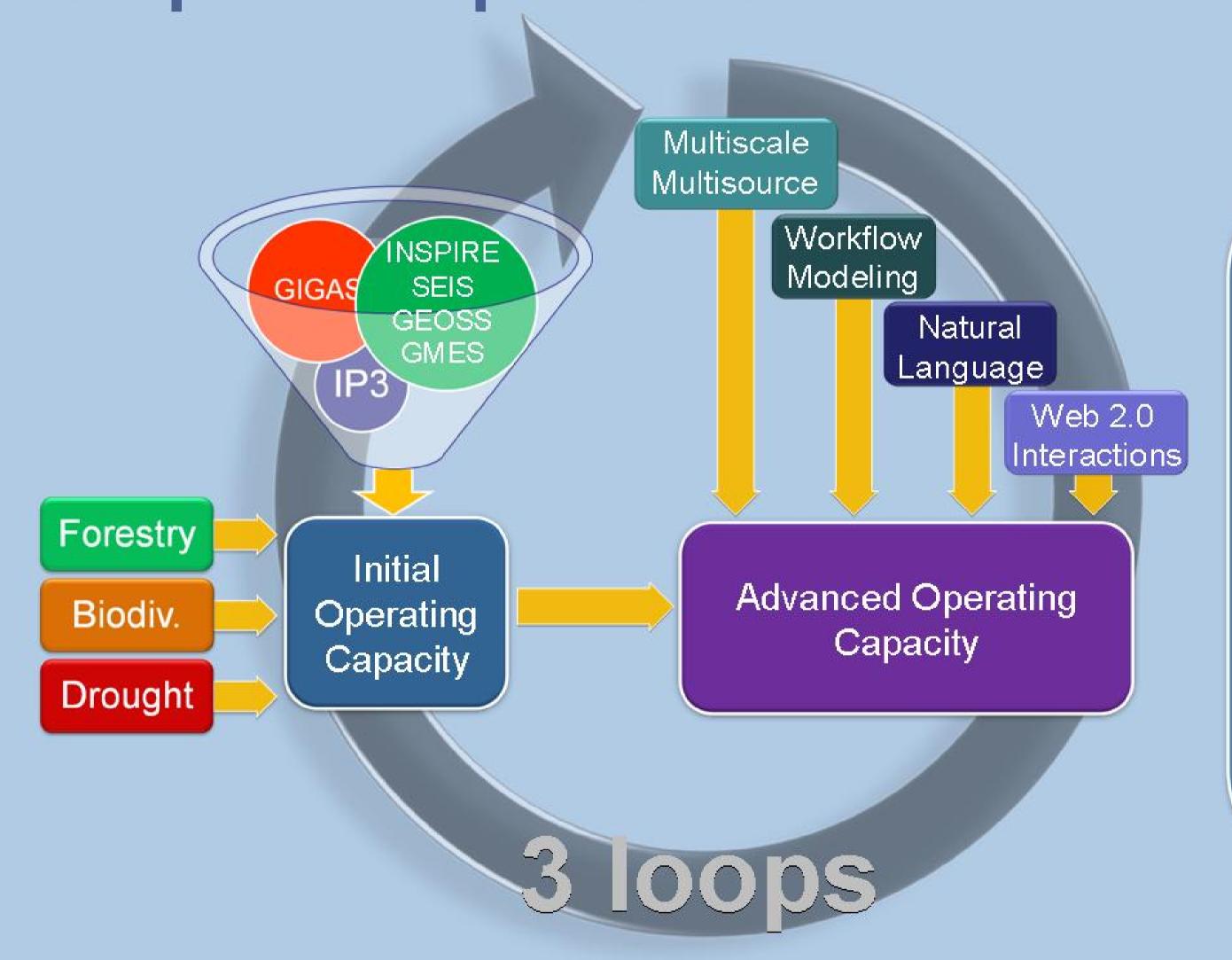


- Contributing to the Common GEOSS Infrastructure in biodiversity, forestry and drought
- Increasing inter-disciplinary interoperability
- Extending the process to other application and societal benefit areas
- Assessing the added value of GEOSS

## Three phase implementation



- Thematic interoperability and connections local to global
- Multi-disciplinary Interoperability through advanced solutions for workflow modelling, integrated modelling, natural language discovery and alternative search mechanisms
- Extend Interoperability to other SBAs & systems



- Two EuroGEOSS Conferences (Europe and Africa)
- 10 web-based tutorials on added value of the EuroGEOSS approach and methodology
- 8 on-line seminars to illustrate outcomes of the project and support discussions
- Visit us at www.eurogeoss.eu

**EuroGEOSS** facts

3 years from May 2009 - 22 partners from government, industry and academia from 9 EU countries + US - coordinated by BRGM, France and JRC - key role or international organisations: UNEP, GBIF. - Key partnership with UN-FAO.







































