EARTH COMMISSION

Synthesising the latest science to underpin science-based targets for nature.

Defining safe and just Earth system boundaries for climate, biosphere, freshwater, nutrients & air pollution. Focus on tipping points. Identifying levers for transformation.

First assessment submitted as a series of high-impact papers.

ROLL OUT 2023.

Engaging > 60 scientists from Future Earth & beyond, as Commissioners, staff & working group members.

Secretariat hosted by Future Earth Global Hub Sweden.

Earth Commission 2.0 under development. Need for new experts (e.g. novel entities, ocean, transformation, tipping points modelling).

Aim to mobilize new science from Future Earth

(see Bai et al., Nature, 9 Sept 2022)

More info: www.earthcommission.org Contact: lisa.jacobson@futureearth.org

LAND

A global, transdisciplinary team of scientists:



SCAN ME

Engaging stakeholders & policy:

The Earth Commission is the scientific component of **Global Commons Alliance**. GCA's mission is to *Empower citizens, companies and countries to become stewards of the global commons* through:

- MINDSET SHIFT: Decisionmakers influenced by EC science, citizens via media partnerships (Earth HQ)
- MECHANISMS FOR ACTION: Targets for companies developed by SBTN, accountability strengthened (Accountability Accelerator)
- 3. SYSTEMS CHANGE: Transformations better understood and monitored (Systems Change Lab)





