



The Global Environment Outlook

Keeping the Environment under Review

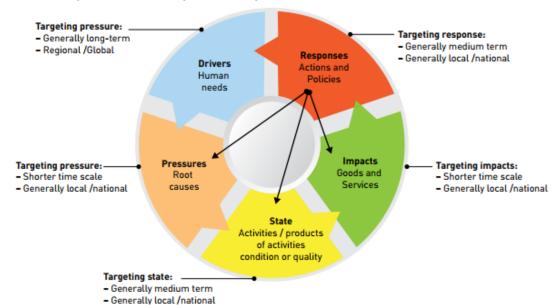


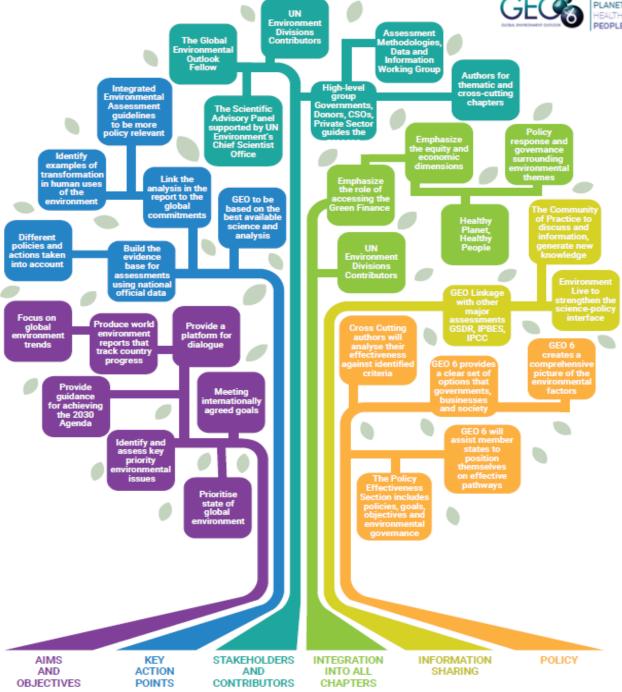


An Innovative Process the sixth edition

The DPSIR Framework

- Drivers, pressures, state, impacts and responses





Thanks to

- Norway, Italy, China, Singapore, Denmark, Thailand, Switzerland (Almost USD 2M contributed so far)
- All Divisions, Regional Offices and Collaborating Centers
- Advisory Groups: High Level, Science, Review Editing, Assessments Methodologies
- The global community of Authors (volunteers)
- The small core team at the Secretariat



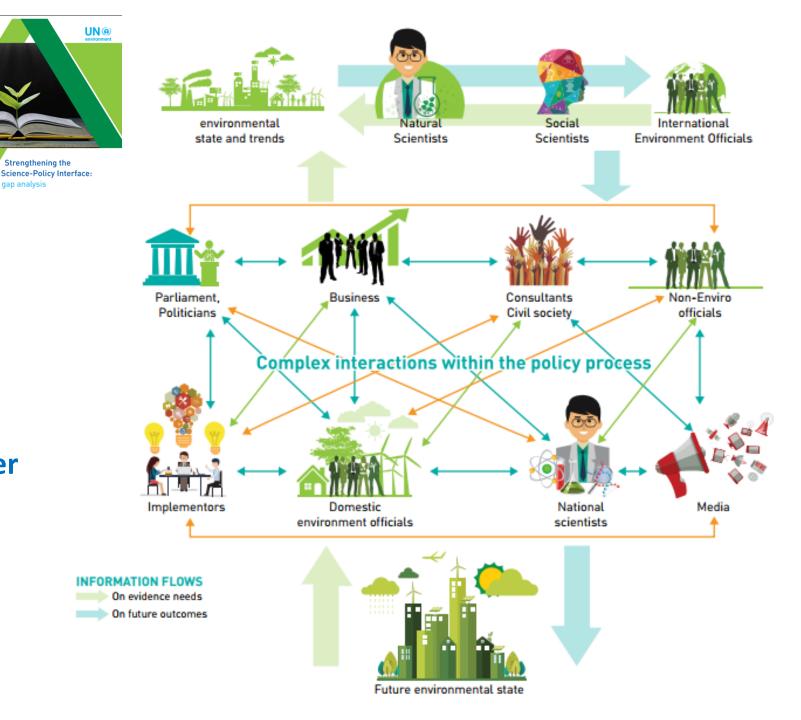


'The process is just as important as the product'

 Hundreds of authors, geographic and gender balance

agap analysis

- Governments, stakeholder and experts providing guidance to each other
- Outreach events, raising awareness, educating





February 2018

All 25 chapters drafted & being reviewed

State & Trends:
advanced draft
Policy and Outlooks:
first drafts

June 2018

Draft of full GEO ready for review by Governments & partners

September 2018
Summary for Policy
Makers second
order draft
prepared.

January 2019
Summary for Policy
Makers negotiated
by all member
states

March 2019

Global Environment Outlook presented at UNEA-4

Input into the High-Level Political Forum

State & Trends of the Environment

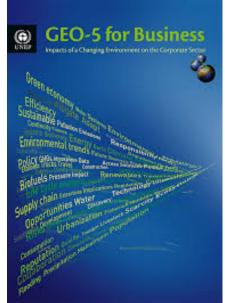
Policies, Goals, Objectives and Environmental Governance, an assessment of their effectiveness

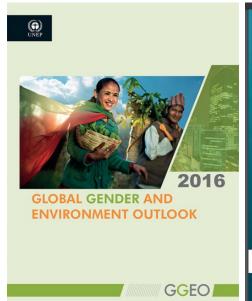
Outlooks – Innovations for Systemic Transformation and Governance

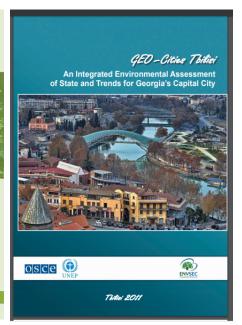
Some Innovative features of the sixth edition of the Global Environment Outlook

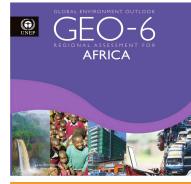
- Building on regional outlooks more focus on solutions in the Policy & Outlooks chapters
 (2/3 of the report)
- Including equity, gender and economic aspects in a more systematic way
- Looking more at 'systems' and 'systemic policies' as opposed to single issues
- More emphasis on Policy Effectiveness with concrete examples & advice for member states
- Innovation and systemic transformation underpinning the Outlooks chapters = bottom-up (seeds of change) + top-down (scenarios)

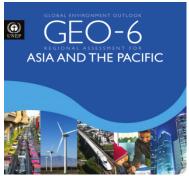
Spin-off Processes and Products

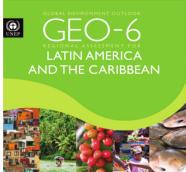




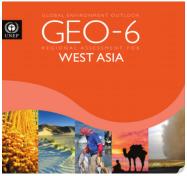




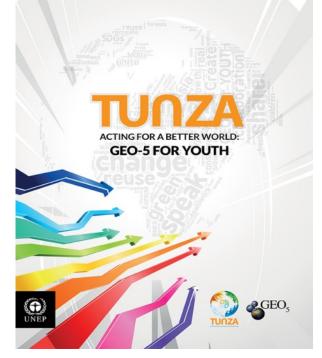














FUNDING GAP Budget required to complete the process through 2018 and early 2019

Cost Elements		Budget (USD)
Workforce		815,000
Meetings		993,000
Quality Control		150,000
Publishing & Translations		360,000
Communications & Outreach		330,000
GEO-7 Scoping Study		40,000
	Total	2,688,000



Take-away Messages

 Progress is well on track for a successful completion of the process

 Major efforts ongoing, internally and externally, to mobilize the required core resources

However, a significant funding gap is still there







Thank You

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