

The Scientific and Technical Advisory Panel (STAP) of the Global Environment Facility (GEF)





What is STAP?



- The Scientific and Technical Advisory Panel (STAP) of the Global Environment Facility (GEF) provides strategic and independent advice on projects, programs, and policies.
- STAP was established by the GEF instrument, in consultation with UNDP and the World Bank, in 1994, and is administered by the United Nations Environment Program (UNEP).
- STAP is supported by a Secretariat in Washington, which acts as the liaison between the Facility and the STAP.





Who is STAP?



Rosina Bierbaum Chair USA



Michael Stocking Senior Advisor to STAP Chair UK



Thomas LovejoySenior Advisor to STAP Chair
USA



Jakob Granit
International Waters
Sweden



Brian ChildBiodiversity
South Africa



Ricardo Barra Chemicals & Waste Chile



Annette Cowie
Land Degradation
Australia



Anand Patwardhan
Climate Change Adaptation
India/USA

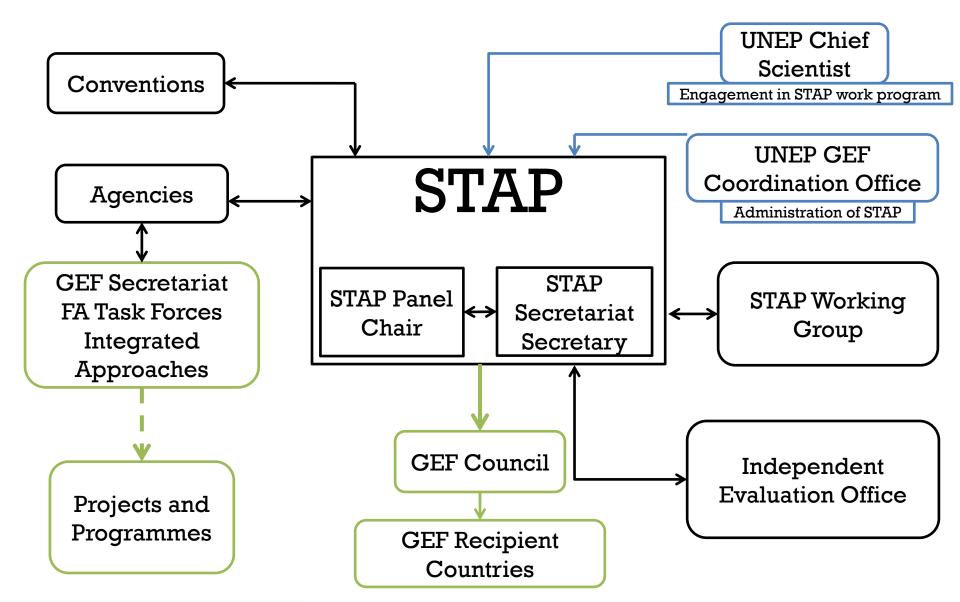


Ralph Sims
Climate Change Mitigation
New Zealand

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STAP's Engagement in the GEF Partnership





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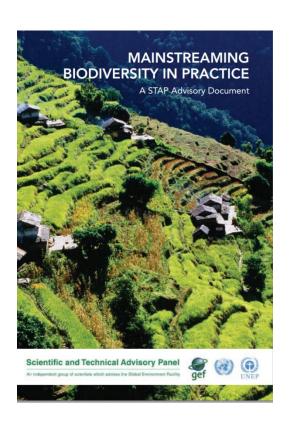
STAP Provides Strategic Advice

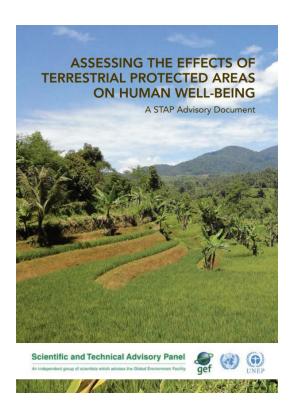
- Advise on cross-cutting thematic areas, such as adaptation to climate change, sustainable forest management, and chemicals management.
- In GEF-6, STAP is supporting the GEF Partnership on Integrated Approach Pilots and Knowledge Management (KM).
- Scans for emerging global environmental issues.

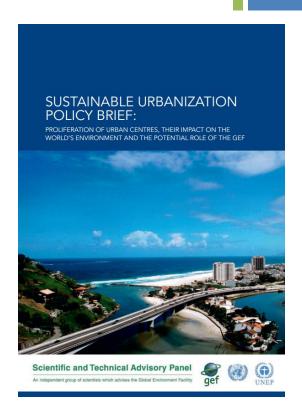




Recent STAP advisory products







www.stapgef.org



*Operational advice: Projects and programs advice

Develop methodologies for the use of implementation of GEF projects and programmes.

* Help ensure the scientific and technical quality of GEF projects and programmatic approaches.

Collaborate with the GEF Independent Evaluation
 Office (e.g. focal area studies)





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Overview of STAP project proposals (PIF) screening process

- STAP screens all full-size GEF projects at entry into the GEF project cycle.
- Intended to provide an assessment to the GEF Council regarding the scientific and technical soundness of each major proposal.
- Three possible outcomes:
 - CONCUR
 - MINOR ISSUES TO BE CONSIDERED
 - MAJOR ISSUES TO BE CONSIDERED







Collaborating with the Conventions

Externally, STAP interacts in a complementary manner with the scientific and technical bodies of:



Biological Diversity the Convention on Biological Diversity



the Framework Convention on Climate Change



the Convention to Combat Desertification



the Stockholm Convention on Persistent Organic Pollutants



the Montreal Protocol on Substances that Deplete the Ozone Layer





Thank you!

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