SADC SGA HUB

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- The establishment of IPBES and the relevance of its Functions, Work Programme and Operating Principles to the SADC region
- The overall objective of the SADC SGA Hub is to help the SADC region fulfil its role in IPBES and grow regional capacity to conduct ecosystem assessments
- The SADC SGA Hub is a product of long term participation in the activities of the SGA Network by SADC scientists

Global context







Programme on Ecosystem Change and Society

Southern African Program on Ecosystem Change and Society

Table 1: Ten Global Risks of Highest Concern in 2014

No. **Global Risk** Fiscal crises in key economies 1 2 Structurally high unemployment/underemployment 3 Water crises 4 Severe income disparity 5 Failure of climate change mitigation and adaptation Greater incidence of extreme weather events 6 (e.g. floods, storms, fires) Global governance failure 7 8 Food crises 9 Failure of a major financial mechanism/institution 10 Profound political and social instability

Source: Global Risks Perception Survey 2013-2014.



Capacity Building for Undertaking Ecosystem Assessments

A Regional Workshop for the SADC Member States

3 – 6 February 2014 Pretoria, South Africa







Stockholm Resilience Centre Research for Governance of Social-Ecological Systems





Department: Environmental Affairs REPUBLIC OF SOUTH AFRICA



Government of Norway



Capacity building and networking

Develop e-resources for information sharing

Facilitate researcher exchanges

Link hub with SGA Network

Support regional IPBES activities



SADC SGA Hub and IPBES

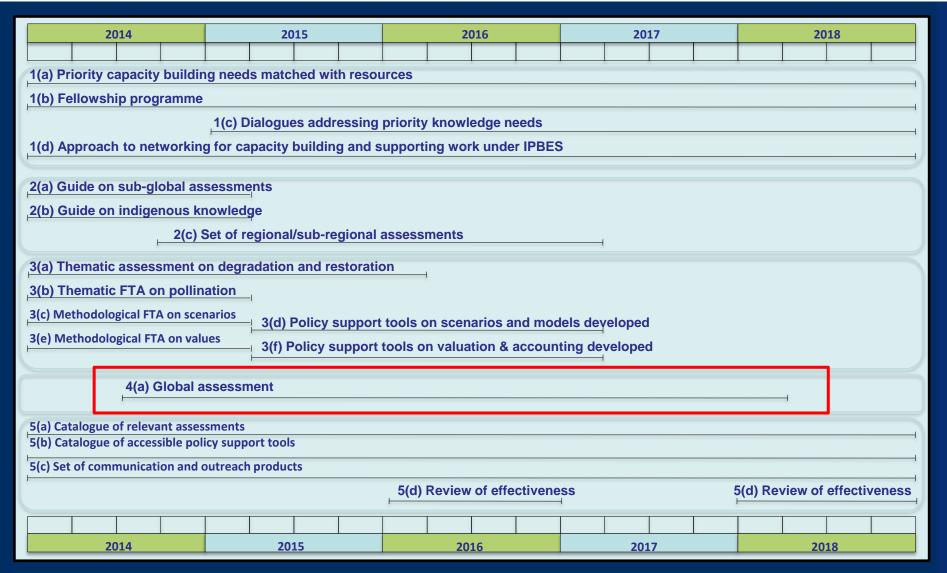
Goal of IPBES

"To strengthen the science-policy interface for biodiversity and ecosystem services for the conservation and sustainable use of biodiversity, long-term human wellbeing and sustainable development"

Panama, April 2012



Timelines of IPBES Work Programme 2014-2018





Opportunities to contribute to various IPBES processes

Plenary – Decision making body of the Platform
Government Members (currently 111) and observers

Bureau – Overseeing administrative functions
10 members (2 from each UN region including Chair and 4 Vice-Chairs)

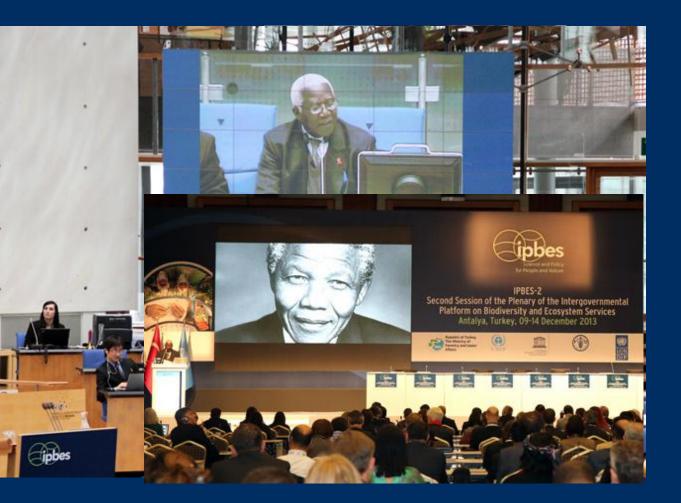
Multidisciplinary Expert Panel (MEP) – overseeing scientific and technical functions

• 25 members (5 from each UN region, including 2 Co-Chairs and 3 Vice-Chairs) and a number of observers (Bureau, Chairs of MEA scientific bodies, Chair of IPCC)

Science Committees, Working Groups and Task Forces



Broadening participation in IPBES Annual Plenaries



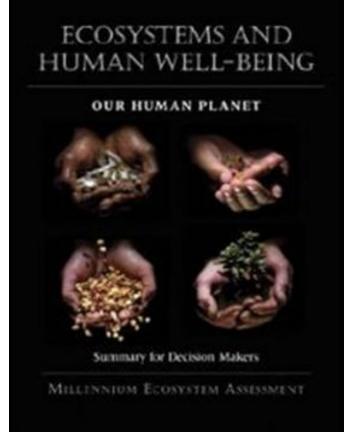
Bonn, Germany January 2012

Antalya, Turkey December 2013

Bonn, Germany January 2015

Other matters for consideration

- Participation from researchers, practitioners and decision makers
- African SGA Hub?



Thank you

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