IPBES information session



Dr. Hilde Eggermont, Belgian Biodiversity Platform IPBES National Focal Point 16th May 2014, Belspo



Objectives – Today's schedule

To help the Belgian scientific community to better evaluate their potential contribution to the implementation of the 2014-2018 IPBES Work Programme + initiate some discussions on IPBES' role, functioning and challenges

Series of Keynotes

- Introduction/Brief history
- Functions and Objectives; Conceptual framework
- Governance; rules & procedures
- 2014-2018 Workplan, with focus on the role of experts in the actual implementation (20 min Q&A)

(Coffee break @ 11 a.m.)

- Stakeholder Engagement strategy
- Larger policy landscape and links with international conventions/initiatives
- Regional approach: Lessons learned from the NoK
- Illustration of the role of IPBES (IUCN task force on Systemic Pesticides)
- General discussion



Webstream/Twitter



http://wwwbiodiversity.be/ipbes/streaming



https://twitter.com/Biodiversity_be #ipbesinfo



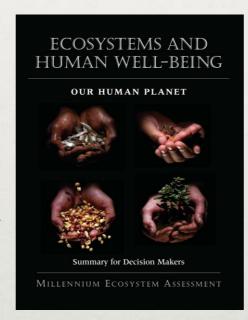
Why IPBES?

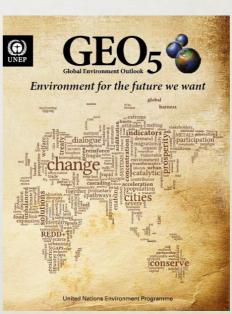
Biodiversity (CBD definition): "the variability among living organisms from all sources including, inter alia, terrestrial, marine and other aquatic ecosystems and the ecological complexes of which they are part; this includes diversity within species, between species and of ecosystems"

> basis for ecosystems & services they provide > basis for human well-being

Declining at an unprecedented rate:

- Millenium Ecosystem Assessment
- IPCC Assessment Reports
- UNEP Global Environmental Outlook
- CBD Global Biodiversity Outlook







Strong and urgent need for:

- Adequate local, national and international policies based on scientifically credible and independent information taking into account the complex relationships between biodiversity, ecosystem services, and people.
- Strong dialogue between the scientific community, governments and other stakeholders

What is IPBES?

Intergovernmental Platform on Biodiversity and Ecosystem Services (IPBES):

- Intergovernmental body (open to all members countries of the UN) for assessing the state of the
 planet's biodiversity, its ecosystems and the essential services they provide to society
- Provides a global mechanism (interface) recognized by both the scientific and policy communities
 to synthesize, review, assess ànd critically evaluate relevant information and knowledge
 generated worldwide by governments, academia, scientific organizations, non-governmental
 organizations and indigenous communities
- Responds to needs/requests of Multilaterial Environmental Agreements (MEAs), governments,
 UN bodies and other relevant stakeholders, building on existing processes ensuring synergy and complementarity.
- Identifies & addresses capacity building needs; strengthens capacity for the effective use of science in decision making at all levels.
- Promotes the use of policy-relevant tools & methodologies



Operating principles

- Scientifically independent; ensure credibility, relevance and legitimacy through peer-review
 of its work, and transparency of the decision-making process;
- Ensure full, effective and balanced participation
- Take an interdisciplinary & multidisciplinary approach
- Integrate capacity building into all aspects of its work
- Collaborate with existing initiatives





Brief History: from IMoSEB to IPBES

IMoSEB process (International Mechanism of Scientific Expertise on Biodiversity): to create a true added value process through all the existing initiatives and mechanisms at that time >> give biodiversity more weight @global level; gather scattered information & efficiently communicate on it

Paris - 2005: "Biodiversity, Science and Governance"; consultation process/regional workshops etc.



Identification of gaps and needs

We need an IPBES

Modalities of operation and establishment

Operationalisation



Nov 2008 – Putraja, Malaysia

Oct 2009 - Nairobi, Kenya



June 2010 - Busan, Republic of Korea



(BUSAN OUTCOME: decision on the creation of IPBES)



October 2011 – Nairobi Kenya



April 2012 – Panama City, Panama (adoption of resolution; FORMAL ESTABLISHMENT)



Intersessional process



Jan 2013 – 1st "Plenary meeting (Bonn, Germany)

December 2013 – 2nd Plenary meeting (Antalya, Turkey)



Bonn, Germany Jan 2013

Decisions/Agreements on:

- Chair: Zakri Abdul Hamid
- Membership of the Bureau & Multidisciplinary Expert Panel
- Rules of procedure for meetings of the Plenary
- Process for making requests, inputs and suggestions
- Process for development of the work programme
- Process for recruiting the Secretariat
- Need for involvement of all four UN bodies
- Budget for 2013



IPBES Chair Zakri Abdul Hamid





Bonn, Germany Jan 2013

No final agreement yet on:

- Admission of observers
- Membership of 'Regional Economic Integration Organizations' (REIOs)
- Links between IPBES and the UN systems
- Budget beyond 2013
- Financial procedures



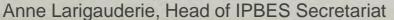


Antalya, Turkey Dec 2013

Concrete achievements (Antalya consensus)

- Adoption of the institutional arrangements between FAO, UNDP, UNEP and UNESCO
- Conceptual framework
- Several items in the Rules and Procedures for the Platform's operation (incl. regional structure of the MEP, and MEP member selection)
- Work programme 2014-2018
- Strong commitment of governments (pledging US\$ 25.4 M of the \$43.5M required)
- French national, Anne Larigauderie has been appointed as the Head of the IPBES Secretariat





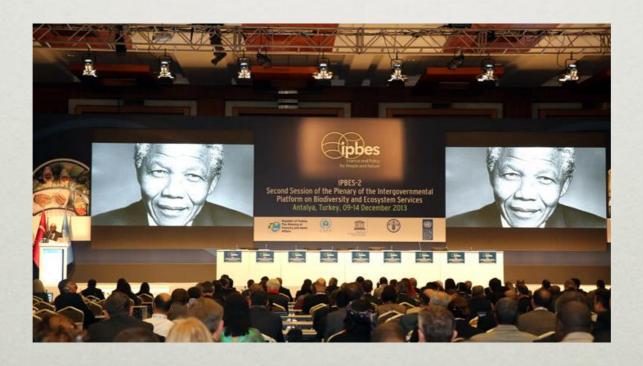




Antalya, Turkey Dec 2013

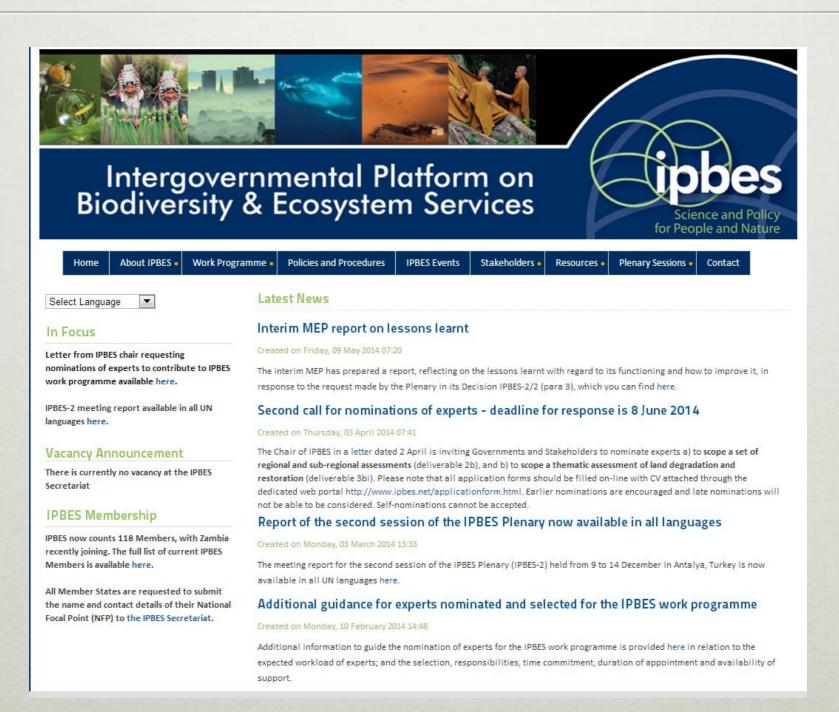
No final agreement yet on:

- Procedures for the preparation of the Platform's deliverables
- Communication strategy
- Stakeholder engagement strategy
- Strategic Partnership Arrangments
- Several issues in the Rules & Procedures





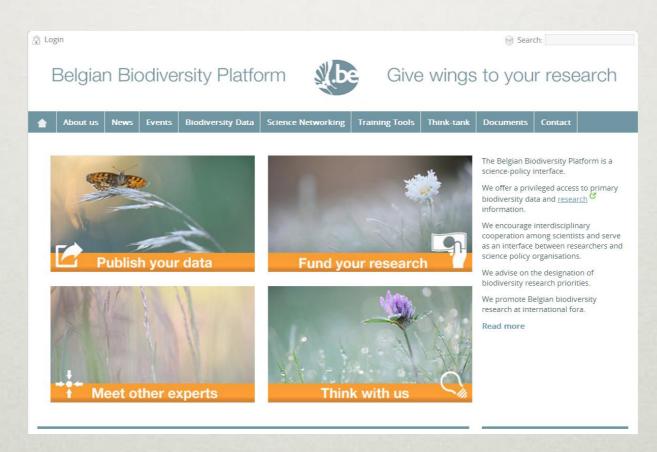
www.ipbes.net





IPBES in Belgium

- Involved in IPBES negotiations since the very beginning @ 'Biodiversity Science & Governance'
 meeting in Paris, 2005. Full Member since the establishment
- Belgian Biodiversity Platform hosts the IPBES National Focal Point: www.biodiversity.be



• Implementation of Work programme: Community of Practice on Ecosystem Services: www.beescommunity.be

BElgium Ecosystem Services



