Role and Functioning of the Subsidiary Body on Scientific, Technical and Technological Advice (SBSTTA)

Training workshop in preparation for SBSTTA 13
17 February 2008 in Rome, Italy





In the Preamble of the Convention, it is recognized that there is:



an urgent need to develop scientific, technical and institutional capacities to provide the basic understanding upon which to plan and implement appropriate measures



The three Rio Conventions and their scientific organs



Convention on Biological Diversity



Subsidiary
Body on
Scientific,
Technical and
Technological
Advice
(SBSTTA)

Article 25 of the Convention





UN Framework
Convention on Climate
Change



Subsidiary
Body for
Scientific and
Technological
Advice



Intergovernmental Panel on Climate Change (IPCC)



UN Convention to combat desertification



Committee for science and technology



Other biodiversity related Conventions



CITES (International Trade in Endangered Species)



Animal Committee

Plant Committee



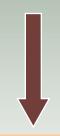
RAMSAR Convention on Wetlands



Scientific and Technical Review Panel



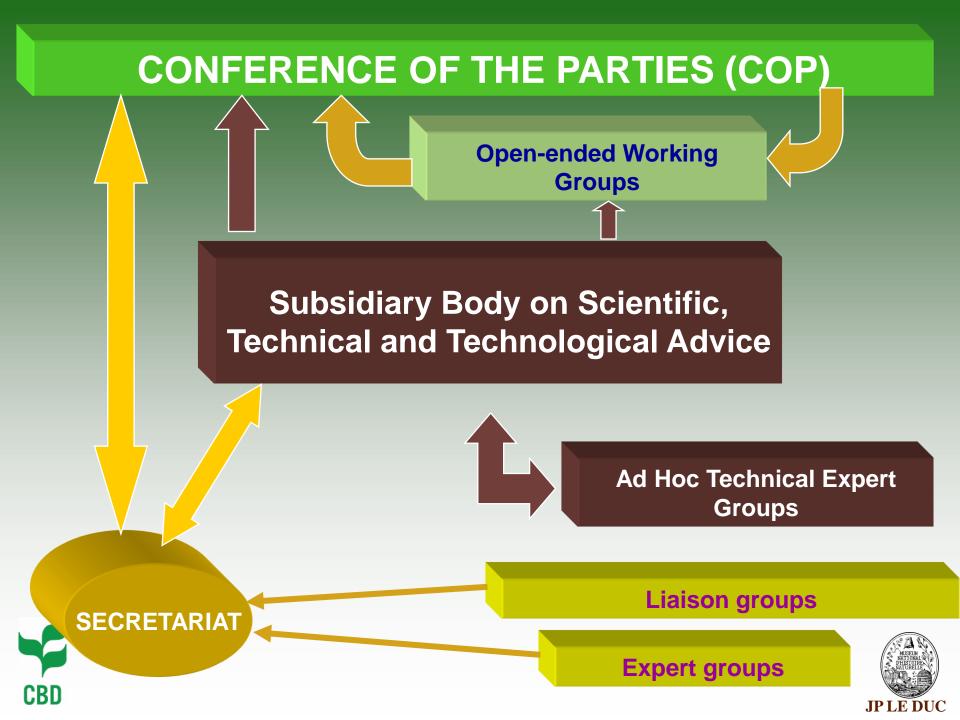
Convention on Migratory
Species (Bonn
Convention)



Scientific council







SBSTTA mandate (CBD article 25)

Multidisciplinary

Provide timely advice relating to the implementation of CBD

Report to COP







SBSTTA mandate (CBD article 25)

Following COP guidelines and upon its request:

- 1. Scientific and technical assessments of status of biodiversity.
- 2. Scientific and technical assessments on the effects of types of measures taken
- 3. Innovative, efficient and state-of-the-art technologies and know-how relating to the conservation and sustainable use of biodiversity and promotion of development and/or transfer of such technologies



SBSTTA mandate (CBD article 25)

- 4. Advice on scientific programmes and international cooperation in research and development
- 5. Response to scientific, technical, technological and methodological questions from COP and its subsidiary bodies



SBSTTA mandate

Other relevant Articles include:

- Article 7: Identification and monitoring
- Article 8: In-situ conservation
- Article 9: Ex-situ conservation
- Article 10: Sustainable use of biodiversity components
- Article 12: Research and information
- Article 18: Technical and scientific cooperation
- Article 19: Handling of biotechnology and distribution of its benefits





FUNCTION OF THE SECRETARIAT



- INTRODUCE THE SUBJECT
- TAKE NOTES
- PROVIDE ADVICE (including on procedures)
- WRITE THE REPORT





SBSTTA ADOPTS RECOMMANDATIONS TO COP

CONFERENCE OF THE PARTIES ADOPTS DECISIONS

Consensus principle





SECRETARIAT ISSUES NOTIFICATIONS TO THE PARTIES







SBSTTA ADOPTS RECOMMANDATIONS TO COP

Recommendations may include

Options or alternatives

Brackets [.....]

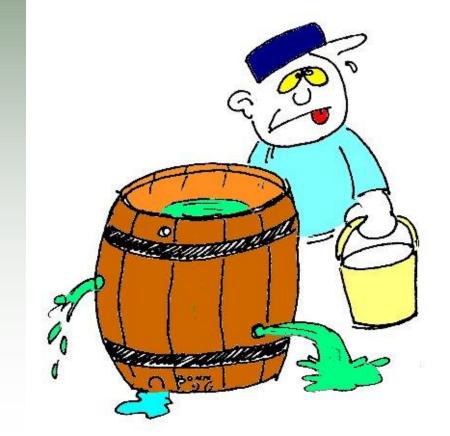






AGENDA IS ESTABLISHED BY THE COP

SBSTTA make recommendations to CoP on agenda





PARTICIPANTS

PARTIES

OBSERVERS

INTERNATIONAL GOUVERNMENTAL ORGANISATIONS

NON PARTY STATES

NON GOVERNMENTAL ORGANISATIONS

INDUSTRIES

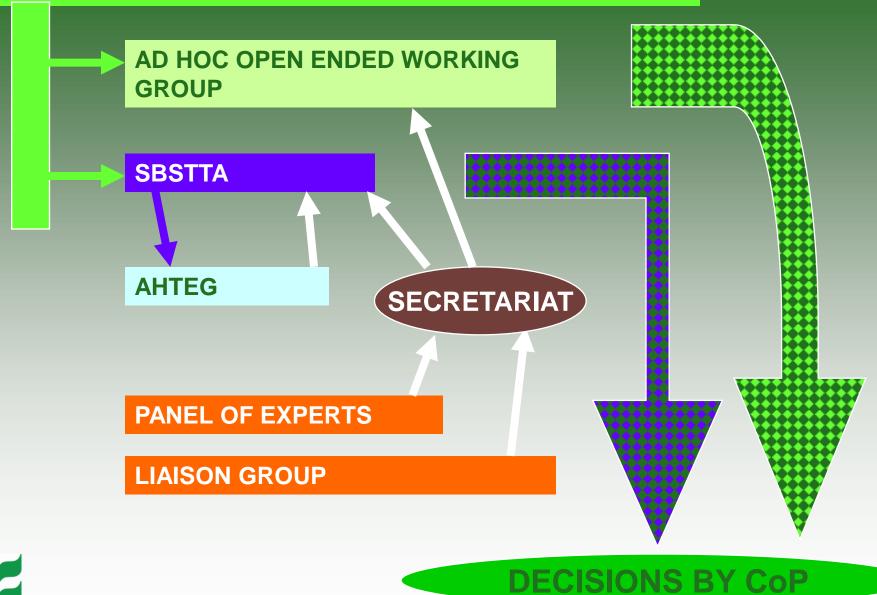
INDIGENOUS AND LOCAL COMMUNITIES



CONSERVATION NGOS



DECISION BY COP TO CONSIDER AN ISSUE



JP LE DUC



SBSTTA meetings

- SBSTTA 1: UNESCO, Paris, 4 8 September 1995
- SBSTTA 2: Montreal, 2 6 September 1996
- SBSTTA 3: Montreal, 1 5 September 1997
- SBSTTA 4: Montreal, 21 25 June 1999
- SBSTTA 5: Montreal, 31 January 4 February 2000
- SBSTTA 6: Montreal, 12 16 March 2001
- SBSTTA 7: Montreal, 12 16 November 2001
- SBSTTA 8: Montreal, 10 14 March 2003
- SBSTTA 9: Montreal, 10 14 November 2003
- SBSTTA 10: Bangkok, 7 11 February 2005
- SBSTTA 11: Montreal, 28 November 2 December 2005
- SBSTTA 12: UNESCO, Paris, 1-6 July 2007
- SBSTTA 13: FAO, Rome, 18 22 February 2008



Modus operandi of SBSTTA

Rules of procedure of COP applied mutatis mutandi

- Annex I of decision IV/16
- Amended by decision V/20, Section III
- Decision VIII/10 Annex III

CONSOLIDATED MODUS OPERANDI OF THE SUBSIDIARY BODY ON SCIENTIFIC, TECHNICAL AND TECHNOLOGICAL ADVICE





Annex III of decision VIII/10



- Functions
- Operating principles
- Rules of procedure
- Frequency and timing of SBSTFA meetings
- Documentation
- Organization of work during the meetings
- Scientific and technical assessments
- Ad hoc technical expert group meetings
- Contribution of non-governmental organizations
- Cooperation with other relevant bodies
- Regional and subregional preparatory meetings
- Focal points



NESS STALLS







AD HOC OPEN-ENDED

WORKING GROUP

REPORT DIRECTLY TO CoP

Article 8j (Decision IV/9)

Access and benefit sharing (Decision V/26)

Review of implementation of the Convention (Decision VII/30)

Protected areas (Decision VII/28)





AD HOC TECHNICAL EVECTOR CENTE

AHTEG

ETABLISHED BY SBSTTA

REPORT TO SBSTTA

INDICATORS







TECHNICAL EXPERT GROUP PANEL OF EXPERTS

EXPERTS SELECTED BY THE SECRETARIAT UPON PROPOSALS FROM PARTIES





TAKE IN CONSIDERATION GEOGRAPHICAL REPARTITION





In the 6 languages of the United Nations

COP/...: Conference of the Parties of the CBD

ExCOP/...: Extraordinary meeting of the COP of the CBD

BS/...: Cartagena Protocole on Biosafety

COP-MOP/...: COP acting as the Meeting of the Parties to the Cartagena Protocole

ICCBD/...: Intergovernmental Committee for the CBD

ICCP/...: Intergovernmental Committee for the Cartagena Protocole

SBSTTA/...: Subsidiary Body on Scientific, Technical and Technological Advice

UNEP/CBD/SBSTTA/10/6/Add1

ON ALL DOCUMENTS TYPE OF MEETING

COP, SBSTTA, WGRI

MEETING NUMBER DOCUMENT NUMBER

REVISION OR ADDITION

ADD: Addenda (additional notes)

ANNEX: Annex

COMP: Composition of the members of the group

CORR: Correction

CRP: Conference Room Paper INF: Information document

INV/LETTER (also INVITATION): Letter of invitation

L.: Limited Document

Org: Organizational meeting

PART: Part of a document

REP (also REPORT, RPT): Report

REV: Revision TBL: Table





UNEP/CBD/SBSTTA/10/WGI/1

ON ALL DOCUMENTS

TYPE OF MEETING COP, SBSTTA

MEETING NUMBER

WORKING GROUP DOCUMENT NUMBER

UNEP/CBD/SBSTTA/10/CRP/1

CONFERENCE ROOM

DOCUMENT

(Proposed by the Chair)

UNEP/CBD/SBSTTA/10/L/1

SESSION DOCUMENT





HISTORY OF A DOCUMENT

UNEP/CBD/SBSTTA/13/6

Prepared by the Secretariat

UNEP/CBD/SBSTTA/13/CRP/1



CONFERENCE ROOM DOCUMENT

(Proposed by the Chair)

UNEP/CBD/SBSTTA/13/L/1



SESSION DOCUMENT, SUBJECT TO CONSIDERATION BY PLENARY OF SBSTTA

UNEP/CBD/COP/9/1





UNEP/CBD/SBSTTA/12/INF1

INFORMATION DOCUMENT

In general, only presented in one language (in which it was received)

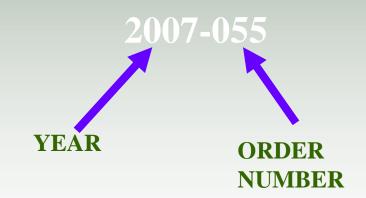


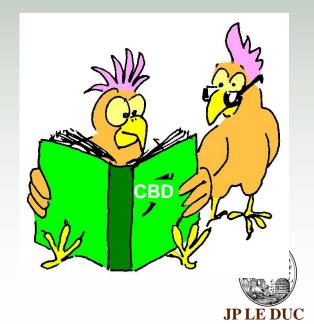


NUMBERING OF CoP DECISIONS



NUMBERING OF NOTIFICATIONS







REGIONS

Latin America and Caribbeans (LAC)

Africa

Asia and Pacific



Central and Eastern Europe (CEE)



Western Europe, North America and OTHER GROUPS (WEOG)



GROUPS OF PARTIES

DEVELOPED COUNTRIES

26 PARTIES AND 2 NON
PARTIES (USA and Andorra)

COUNTRIES WITH ECONOMY IN TRANSITION

22 PARTIES

DEVELOPPING COUNTRIES





OTHERS GROUPS OF PARTIES

G77 + CHINA

26 PARTIES AND 2 NON PARTIES (USA and Andorra)

G7/G8, G8+5

6/7 PARTIES + USA, 5 PARTIES

EUROPEAN UNION



27 PARTIES + EUROPEAN COMMISSION



OTHER GROUPS OF PARTIES

GROUPE OF MEGADIVERSE COUNTRIES IN THE SAME OPINION

15 PARTIES OWNING 70% OF THE WORLD BIODIVERSITY

JUSCANZ

DEVELOPPED COUNTRIES OUTSIDE EUROPEAN UNION

Japan, Switzerland, Canada, Australia, Norway, New-Zealand, United States

SMALL ISLAND DEVELOPPING STATES (SIDS)



43 ISLAND STATES



Thematic programmes of work and work on cross-cutting issues



Marine and coastal biodiversity



Mountain biodiversity



Dry and subhumid lands biodiversity



Island biodiversity



Forest biodiversity



Agricultural biodiversity



Inland waters biodiversity

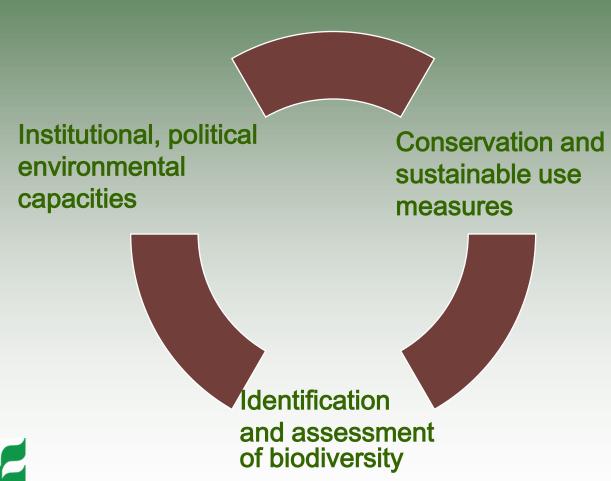


Protected areas





Structure of the programmes of work





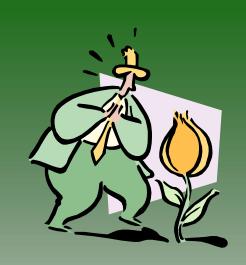


Tools



JP LE DUC



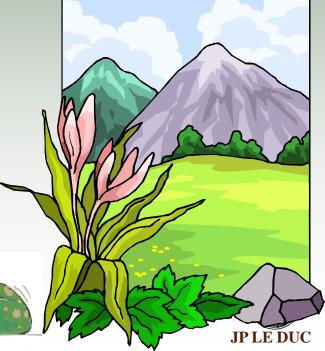




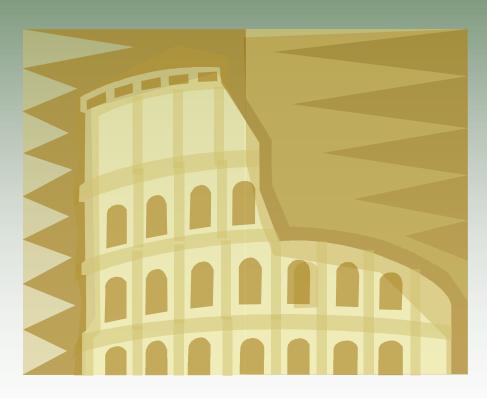
AGENDA OF







ROME 18-22 FEBRUARY 2008







IN-DEPTH REVIEWS

IMPLEMENTATION OF THE PROGRAMMES OF WORK

AGRICULTURAL BIODIVERSITY



FOREST BIODIVERSITY







SCIENTIFIC AND TECHNICAL ISSUES

Relevant to the implementation of the 2010 target:

MARINE AND COASTAL BIODIVERSITY

Options for preventing and mitigating the impact of some activities to selected seabed habitats,

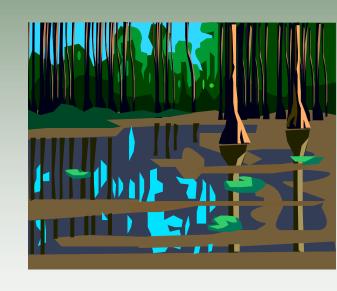
and ecological criteria and biogeographical classification systems of marine areas in need of protection





BIOLOGICAL DIVERSITY OF INLAND WATERS ECOSYSTEMS

Recent developments on Ramsar site designation criteria, streamlining the work and harmonization of national reporting frameworks between the Convention on Biological Diversity and the Ramsar Convention







ALIEN INVASIVE SPECIES

Report on consultations regarding international standards



CLIMATE CHANGE

Options for mutually supportive actions addressing climate change within the three Rio Conventions





EMERGING ISSUES

New and emerging issues relating to the conservation and sustainable use of biodiversity.



AGENDA OF SBSTTA 14 and 15







THANKS

- CBD SECRETARIAT
- LAVAL UNIVERSITY (QUEBEC)



