

CONVENTION ON INTERNATIONAL TRADE IN ENDANGERED SPECIES
OF WILD FAUNA AND FLORA

Thirteenth meeting of the Conference of the Parties
Bangkok (Thailand), 2-14 October 2004

Strategic and administrative matters

Cooperation with other organizations

Synergy between CITES and CBD

SUSTAINABLE USE PRINCIPLES AND GUIDELINES

1. This document has been submitted by Namibia.

The CBD principles and guidelines for the sustainable use of biological diversity

2. At its seventh meeting (CBD CoP7, Kuala Lumpur, 2004), the Conference of the Parties to the Convention on Biological Diversity adopted a series of principles and guidelines for the sustainable use of biological diversity (the Addis Ababa Principles and Guidelines – CBD CoP7 Decision VII/12). These principles and guidelines were drafted at a workshop held in Addis Ababa in May 2003. This workshop had been preceded by three preparatory regional workshops held in 2001 and 2002. The CITES Secretariat was represented at the three regional workshops, and many government, IGO, and NGO representatives with extensive CITES experience were involved in the drafting of the guidelines, and with the Addis Ababa workshop. The report of the Addis Ababa workshop notes that ‘non-detriment standards of CITES’ were used in the drafting of the principles and guidelines. The Principles and Guidelines are attached in Annex 1.
3. The decision on ‘Sustainable Use’ taken at CBD CoP7, which includes the adoption of the Addis Ababa Principles and Guidelines, calls on relevant actors to undertake further work to implement the principles and guidelines, and to carry out further research on a number of specific topics (see document CBD VII/12, paragraph 5). A number of these are highly relevant to the non-detriment findings required under Article IV of CITES and therefore provide good potential opportunities for cooperation.

Sustainable use: CITES and CBD

4. The concept of sustainable use is a cornerstone of both CITES and CBD. According to the CBD definition, sustainable use means the use of components of biological diversity in a way and at a rate that does not lead to the long-term decline of biological diversity, thereby maintaining the potential to meet the needs and aspirations of present and future generations. That is consistent with the CITES non-detriment findings. Although CITES does not have a definition of sustainable use, Article IV of the Convention requires that any export of Appendix-II specimens must be assessed to be non-detrimental to the survival of the species. Furthermore, Article IV, paragraph 3, is well integrated in the ecosystem approach of CBD, by requiring that exports must be monitored so as to maintain the species at a level consistent with its role in its ecosystem.
5. There has been little development of guidance to CITES Parties, particularly to Scientific Authorities, in how to determine whether a proposed export is likely to be non-detrimental. Resolution Conf. 10.3 on Designation and role of the Scientific Authorities includes some recommendations on the making of non-detriment findings, but provides little explanation on the actual considerations and factors that have to be weighed.

6. Increased attention is now being paid to capacity building for the CITES Scientific Authorities. In 2002, CITES sponsored, with the IUCN and several Parties, the development of a checklist for non-detriment findings. The checklist has been useful, and forms the basis of capacity-building workshops hosted by the Secretariat. There is excellent potential for the principles and guidance on sustainable use, adopted at CBD CoP7, to be utilized by the CITES Scientific Authorities in making non-detriment findings, and by the Secretariat in its capacity-building programme of work.

The Memorandum of Cooperation between CITES and CBD

7. The CITES Secretariat and the CBD Executive Secretary signed a Memorandum of Cooperation in 1996, which was endorsed at CBD CoP3 in 1996 (Decision III/21) and welcomed at CITES CoP10 in 1997 (Resolution Conf. 10.4). The Memorandum was amended in 2001 to make provision for the development of joint work plans and to incorporate the first of these plans.
8. The work plan for the implementation of joint activities between CITES and CBD, included as an annex to the Memorandum of Cooperation, detailed the following:
 - a) Study of the impact of, and proposed sustainable practices for, the harvesting of non-wood forest products, including bushmeat.
 - b) Analysis of the possibilities for using economic incentives to promote the sustainable use of wild fauna and flora, including endangered species, and/or to reduce trade pressure on these species.
 - c) Study of the potential use of labelling, green certification, and other positive measures, to denote, in international markets, products derived from populations that are sustainably managed.
 - d) Compilation of case studies, best practices and lessons learned, and the development of practical principles, operational guidance and associated instruments for the sustainable use of wild flora and fauna, including endangered species.
 - e) Cooperation in taxonomy and the assessment of threats to habitats that impact on endangered species.
 - f) Collaboration in the development of proposals for a global strategy for plant conservation, concerning species that are threatened by international trade.
9. The current joint work plan was agreed in January 2001. Only four specific activities involving collaboration with the CBD Secretariat were identified in the work plan of the CITES Secretariat for the 2001-2002 biennium. Of these, only one, regarding bushmeat, is identified in the joint work plan under the Memorandum of Cooperation.
10. In his report for CBD CoP7 (UNEP/CBD/COP/7/19, paragraphs 18 and 19), the CBD Executive Secretary reported joint action in three areas: CITES Secretariat participation in the liaison group on non-timber forest resources under CBD (established in relation to the CBD work programme on forest biological diversity), in which it contributed expertise, in particular on bushmeat; CITES Secretariat participation in a workshop on incentive measures organized by CBD (Montreal, June 2003) and contribution to the elaboration of draft proposals for the application of ways and means to remove or mitigate perverse incentives; and work on the Global Strategy for Plant Conservation.

Conclusion and recommendation

11. Namibia believes that the time has come to expedite the synergy between and harmonization of CITES and CBD, and procedures and mechanisms within these two conventions adopted by largely the same Governments. This is particularly needed in the area of sustainable development and biodiversity conservation through trade in wildlife. Objectives and principles enshrined in multilateral environmental agreements concerning biodiversity conservation and sustainable trade have not always resulted in enhanced implementation of such conservation and trade. Developing countries in particular have encountered significant barriers to trade within the CITES framework. The procedures and mechanisms for implementation of one convention should not work against the implementation

of the other, and the Conference of the Parties to CITES should in particular make use of opportunities to facilitate the implementation of objectives in common with CBD through the principles and guidelines for the sustainable use of biological diversity adopted by largely the same Governments in the framework of CBD.

12. The following draft resolution in Annex 2 is accordingly proposed as a basis for promoting enhanced synergy between CITES and CBD concerning the application of sustainable use principles and guidelines in meeting the objectives of both conventions.

COMMENT FROM THE SECRETARIAT

The Secretariat recommends the adoption of the proposed Resolution, with the following amendments:

1. As Resolution Conf. 10.4 addresses the issue of synergy between CITES and CBD and as the proposed Resolution is one of the products of its implementation, its title should be: "Sustainable Use of Biodiversity, Addis Ababa Principles and Guidelines".
2. Under "DIRECTS the Secretariat to:" in paragraph b) delete the words "and to report at meetings of the Standing Committee and the 14th meeting of the Conference of the Parties to CITES (CoP14) on progress" and to add after "capacity building": in particular for CITES Scientific Authorities. As the activities proposed are quite straight-forward, the Secretariat believes there is no need for reporting on this issue.
3. Similarly, under "DIRECTS the Animals and Plants Committees", replace the words "and to report to CoP14" by and disseminate these through their regional representatives.
4. Under "URGES the Parties to:" delete paragraph a) because the term 'sustainable use' is not used in CITES and therefore requires no definition. Renumber the following paragraphs accordingly.
5. In paragraph b), replace "these Principles and Guidelines" by the Principles and Guidelines for the Sustainable Use of Biodiversity.

Sustainable Use of Biodiversity Addis Ababa Principles and Guidelines

Sustainability in the use of biological diversity will be enhanced if the following practical principles and related operational guidelines are applied:

Practical principle 1: **Supportive policies, laws, and institutions are in place at all levels of governance and there are effective linkages between these levels.**

Rationale: There is need to have congruence in policies and laws at all levels of governance associated with a particular use. For example, when an international agreement adopts a policy regarding use of biodiversity, national¹ laws must be compatible if sustainability is to be enhanced. There must be clear and effective linkages between different jurisdictional levels to enable a "pathway" to be developed which allows timely and effective response to unsustainable use and allows sustainable use of a resource to proceed from collection or harvest through to final use without unnecessary impediment. In most cases the primary means for achieving congruence between local and international levels of governance should be through national governments.

Operational guidelines

- Consider local customs and traditions (and customary law where recognized) when drafting new legislation and regulations;
- Identify existing and develop new supportive incentives measures, policies, laws and institutions, as required, within the jurisdiction in which a use will take place, also taking into account Articles 8(j) and 10(c), as appropriate;
- Identify any overlaps, omissions and contradictions in existing laws and policies and initiate concrete actions to resolve them;
- Strengthen and/or create cooperative and supportive linkages between all levels of governance in order to avoid duplication of efforts or inconsistencies.

Practical principle 2: **Recognizing the need for a governing framework consistent with international / national² laws, local users of biodiversity components should be sufficiently empowered and supported by rights to be responsible and accountable for use of the resources concerned.³**

Rationale: Uncontrolled access to biodiversity components often leads to over-utilization as people try to maximize their personal benefits from the resource while it is available. Resources for which individuals or communities have use, non-use, or transfer rights are usually used more responsibly because they no longer need to maximise benefits before someone else removes the resources. Therefore sustainability is generally enhanced if Governments recognize and respect the "rights" or "stewardship" authority, responsibility and accountability to the people who use and manage the resource, which may include indigenous and local communities, private landowners, conservation organizations and the business sector. Moreover, to reinforce local rights or stewardship of biological diversity and responsibility for its conservation, resource users should participate in making decisions about the resource use and have the authority to carry out any actions arising from those decisions.

¹ *It is recognized that, throughout the principles, rationale and operational guidelines, the term "national" may mean either national or, as appropriate in some countries, subnational.*

² *Where consistency with international law is referred to this recognizes: a) that there are cases where a country will not be a party to a specific international convention and accordingly that law will not apply directly to them; and b) that from time to time countries are not able to achieve full compliance with the conventions to which they are a party and may need assistance.*

³ *See principle 2 of the ecosystem approach.*

Operational guidelines

- Where possible adopt means that aim toward delegating rights, responsibility, and accountability to those who use and/or manage biological resources;
- Review existing regulations to see if they can be used for delegating rights; amend regulations where needed and possible; and/or draft new regulations where needed. Throughout local customs and traditions (including customary law where recognized) should be considered;
- Refer to the programme of work related to the implementation of Article 8(j) with regard to indigenous and local community issues (decision V/16), implement and integrate tasks relevant for the sustainable use of biodiversity components, in particular element 3, tasks 6, 13 and 14;
- Provide training and extension services to enhance the capacity of people to enter into effective decision-making arrangements as well as in implementation of sustainable use methods;
- Protect and encourage customary use of biological resources that is sustainable, in accordance with traditional and cultural practices [Article 10(c)].

Practical principle 3: International, national policies, laws and regulations that distort markets which contribute to habitat degradation or otherwise generate perverse incentives that undermine conservation and sustainable use of biodiversity, should be identified and removed or mitigated.⁴

Rationale: Some policies or practices induce unsustainable behaviours that reduce biodiversity, often as unanticipated side effects as they were initially designed to attain other objectives. For example, some policies that encourage domestic over production often generate perverse incentives that undermine the conservation and sustainable use of biological diversity. Eliminating subsidies that contribute to illegal, unreported and unregulated fishing and to over-capacity, as required by the WSSD Plan of Implementation in order to achieve sustainable fisheries, is a further instance of the recognition of the need to remove perverse incentives.

Operational guidelines

- Identify economic mechanisms, including incentive systems and subsidies at international, national levels that are having a negative impact on the potential sustainability of uses of biological diversity;
- Remove those systems leading to market distortions that result in unsustainable uses of biodiversity components;
- Avoid unnecessary and inadequate regulations of uses of biological diversity because they can increase costs, foreclose opportunities, and encourage unregulated uses thus decreasing the sustainability of the use.

Practical principle 4: Adaptive management should be practiced, based on:

- a) Science and traditional and local knowledge;
- b) Iterative, timely and transparent feedback derived from monitoring the use, environmental, socio-economic impacts, and the status of the resource being used; and
- c) Adjusting management based on timely feedback from the monitoring procedures.⁵

Rationale: Biological systems and the economic and social factors that can affect the sustainability of use of biological diversity are highly variable. It is not possible to have knowledge of all aspects of such systems before a use of biological diversity begins. Therefore, it is necessary for the management to monitor the effects of that use and allow adjustment of the use as appropriate, including modification, and if necessary suspension of unsustainable practices. In this context, it is preferable to use all sources of information about a resource when deciding how it can be used. In many societies traditional and local knowledge

⁴ See principle 4 of the ecosystem approach.

⁵ See principles 9 and 11 of the ecosystem approach.

has led to much use of biological diversity being sustainable over long time-periods without detriment to the environment or the resource. Incorporation of such knowledge into modern use systems can do much to avoid inappropriate use and enhance sustainable use of components of biodiversity.

Operational guidelines

- Ensure that for particular uses adaptive management schemes are in place;
- Require adaptive management plans to incorporate systems to generate sustainable revenue, where the benefits go to indigenous and local communities and local stakeholders to support successful implementation;
- Provide extension assistance in setting up and maintaining monitoring and feedback systems;
- Include clear descriptions of their adaptive management system, which includes means to assess uncertainties;
- Respond quickly to unsustainable practices;
- Design monitoring system on a temporal scale sufficient to ensure that information about the status of the resource and ecosystem is available to inform management decisions to ensure that the resource is conserved;
- When using traditional and local knowledge, ensure that approval of the holder of that knowledge has been obtained.

Practical principle 5: Sustainable use management goals and practices should avoid or minimize adverse impacts on ecosystem services, structure and functions as well as other components of ecosystems.⁶

Rationale: For use of any resource there is a need to take into account the functions that resource may fulfil within the ecosystem in which it occurs, and that use must not adversely affect ecosystem functions. For example, clear felling in a watershed could lead to erosion of soil and impairment of the water filtration function of the ecosystem. Avoidance of this situation would involve setting conservative cutting quotas with appropriate harvesting techniques and monitoring the effects of the harvest as it occurs. As another example, the shrimping industry has developed nets that can separate out juveniles and by-catch and also reduce negative effects on benthic and other associated communities.

Operational guidelines

- Ensure management practices do not impair the capacity of ecosystems to deliver goods and services that may be needed some distance from the site of use. For example, selective cutting of timber in a watershed would help maintain the ecosystem's capacity to prevent soil erosion and provide clean water;
- Ensure that consumptive and non-consumptive use does not impair the long-term sustainability of that use by negatively impacting the ecosystem and species on which the use depends, paying special attention to the needs of threatened components of biological diversity;
- Apply a precautionary approach in management decisions in accordance with principle 15 of the Rio Declaration on Environment and Development;
- Identify successful experiences of management of biodiversity components in other countries in order to adapt and incorporate this knowledge in their efforts to resolve their own difficulties;
- Where possible consider the aggregate and cumulative impact of activities on the target species or ecosystem in management decisions related to that species or ecosystem;
- Where previous impacts have degraded and reduced biodiversity, support formulation and implementation of remedial action plans [Article 10(d)].

⁶ See principles 3, 5 and 6 of the ecosystem approach.

Practical principle 6: **Interdisciplinary research into all aspects of the use and conservation of biological diversity should be promoted and supported.**

Rationale: International conventions and national decisions that affect use should always apply the best information on which to base decisions and be aware of the local circumstances where a use is undertaken. In addition, there is need to ensure that research is supported into the biological and ecological requirements of the species to ensure that the use remains within the capacity of the species and ecosystem to sustain that use. Further, to enhance incentives that promote sustainability, there would be value in investing in research to open up new economic opportunities for stakeholders.

Operational guidelines

- Ensure that the results of research inform and guide international, national policies and decisions;
- Invest in research into techniques and technologies of management of biodiversity components that promote sustainability in both consumptive and non-consumptive uses of biodiversity;
- Encourage active collaboration between scientific researchers and people with local and traditional knowledge;
- Encourage international support and technology transfer, relating to both consumptive and non-consumptive uses of biodiversity;
- Develop cooperation between researchers and biodiversity users (private or local communities), in particular, involve indigenous and local communities as research partners and use their expertise to assess management methods and technologies;
- Investigate and develop effective ways to improve environmental education and awareness, to encourage public participation and to stimulate the involvement of stakeholders in biodiversity management and sustainable use of resources;
- Investigate and develop means of ensuring rights of access and methods for helping to ensure that the benefits derived from using components of biodiversity are equitably shared;
- Make research results available in a form which decision makers, users, and other stakeholders can apply;
- Promote exchange programmes in scientific and technical areas.

Practical principle 7: **The spatial and temporal scale of management should be compatible with the ecological and socio-economic scales of the use and its impact.⁷**

Rationale: Management of sustainable use activities should be scaled to the ecological and socio-economic needs of the use. If, for example, fish are harvested from a lake, the owner of the lake should be in charge of, and accountable for, the management of the lake subject to national or, as appropriate, subnational policy and legislation.

Operational guidelines

- Link responsibility and accountability to the spatial and temporal scale of use;
- Define the management objectives for the resource being used;
- Enable full public participation in preparation of management plans to best ensure ecological and socio-economic sustainability;
- In case of transboundary resources, it is advisable that appropriate representation from those states participate in the management and decisions about the resources.

⁷ See principles 2 and 7 of the ecosystem approach.

Practical principle 8: There should be arrangements for international cooperation where multinational decision-making and coordination are needed.

Rationale: If a biodiversity resource is transboundary between two or more countries then it is advisable to have a bilateral or multilateral agreement between those states to determine how the resource will be used and in what amounts. Absence of such agreements can lead to each state implementing separate management regimes which, when taken together, may mean that the resource is over-utilized.

Operational guidelines

- Make arrangements for international cooperation when the distribution of populations or communities/habitats being used span two or more nations;
- Promote multinational technical committees to prepare recommendations for the sustainable use of transboundary resources;
- Have bilateral or multilateral agreements between or among the States for the sustainable use of transboundary resources;
- Establish mechanisms involving the collaborating states to ensure that sustainable use of transboundary resources does not negatively impact the ecosystem capacity and resilience.

Practical principle 9: An interdisciplinary, participatory approach should be applied at the appropriate levels of management and governance related to the use.

Rationale: Sustainability of use depends on biological parameters of the resources being utilized. However, it is recognized that social, cultural, political and economic factors are equally important. It is therefore necessary to take such factors into consideration and involve indigenous and local communities and stakeholders, including and the private sector, and the people experienced in these different fields, at all levels of the decision making process.

Operational guidelines

- Consider providing mechanisms that encourage interdisciplinary cooperation in management of biodiversity components;
- Set standards for resource management activities that promote interdisciplinary consultations;
- Facilitate communication and exchange of information between all levels of decision-making;
- Identify all relevant stakeholders and seek their participation in planning and executing of management activities;
- Take account of socio-economic, political, biological, ecological, institutional, religious and cultural factors that could influence the sustainability of the management;
- Seek guidance from local, traditional and technical specialists in designing the management plan;
- Provide adequate channels of negotiations so that potential conflicts arising from the participatory involvement of all people can be quickly and satisfactorily resolved.

Practical principle 10: International, national policies should take into account:
a) Current and potential values derived from the use of biological diversity;
b) Intrinsic and other non-economic values of biological diversity; and
c) Market forces affecting the values and use.

Rationale: Recent work in calculating the potential costs of replacing natural systems with man-made alternatives has shown that such natural systems should be valued very highly. It follows that international and national policies that guide trade and development should compare the real value of natural systems against any intended replacement uses before such development is undertaken. For instance, mangroves have the function of fish-spawning and nursery sites, erosion and storm-surge alleviation and carbon sequestration. Coral reefs provide protection for juvenile fish and many species, as well as coastal zone protection.

Operational guidelines

- Promote economic valuation studies of the environmental services of natural ecosystems;
- Incorporate this information in policy and decision making processes, as well as educational applications;
- Consider this principle in relation to land use/habitat conversion tradeoffs. Recognize that market forces are not always sufficient to improve living conditions or increase sustainability in the use of components of biological diversity;
- Encourage governments to take into account biodiversity values in their national accounts;
- Encourage and facilitate capacity building for decision makers about concepts related to economic valuation of biodiversity.

Practical principle 11: Users of biodiversity components should seek to minimize waste and adverse environmental impact and optimize benefits from uses.

Rationale: Users should seek to optimize management and to improve selectivity of extractive uses through environmentally friendly techniques so that waste and environmental impacts are minimized, and socio-economic and ecological benefits from uses are optimized.

Operational guidelines

- Eliminate perverse incentives and provide economic incentives for resource managers to invest in development and/or use of more environmentally friendly techniques, e.g., tax exemptions, funds available for productive practices, lower loan interest rates, certification for accessing new markets;
- Establish technical cooperation mechanisms in order to guarantee the transfer of improved technologies to communities;
- Endeavour to have an independent review of harvests to ensure that greater efficiencies in harvest or other extractive uses do not have a deleterious impact on the status of the resource being used or its ecosystem;
- Identify inefficiencies and costs in current methods;
- Conduct research and development into improved methods;
- Promote or encourage establishment of agreed industry and third party quality standards of biodiversity component processing and management at the international and national levels;
- Promote more efficient, ethical and humane use of components of biodiversity, within local and national contexts, and reduce collateral damage to biodiversity.

Practical principle 12: The needs of indigenous and local communities who live with and are affected by the use and conservation of biological diversity, along with their contributions to its conservation and sustainable use, should be reflected in the equitable distribution of the benefits from the use of those resources.

Rationale: Indigenous and local communities and local stakeholders often shoulder significant costs or forgo benefits of potential use of biological diversity, in order to ensure or enhance benefits accruing to others. Many resources (e.g., timber, fisheries) are over-exploited because regulations are ignored and not enforced. When local people are involved as stakeholders such violations are generally reduced. Management regimes are enhanced when constructive programmes that benefit local communities are implemented, such as capacity training that can provide income alternatives, or assistance in diversifying their management capacities.

Operational guidelines

- Promote economic incentives that will guarantee additional benefits to indigenous and local communities and stakeholders who are involved in the management of any biodiversity components, e.g., job opportunities for local peoples, equal distribution of returns amongst locals and outside investors/co-management;

- Adopt policies and regulations that ensure that indigenous and local communities and local stakeholders who are engaged in the management of a resource for sustainable use receive an equitable share of any benefits derived from that use;
- Ensure that national policies and regulation for sustainable use recognize and account for non-monetary values of natural resources;
- Consider ways to bring uncontrolled use of biological resources into a legal and sustainable use framework, including promoting alternative non-consumptive uses of these resources;
- Ensure that an equitable share of the benefits remain with the local people in those cases where foreign investment is involved;
- Involve local stakeholders, including indigenous and local communities, in the management of any natural resource and provide those involved with equitable compensation for their efforts, taking into account monetary and non-monetary benefits;
- In the event that management dictates a reduction in harvest levels, to the extent practicable assistance should be provided for local stakeholders, including indigenous and local communities, who are directly dependent on the resource to have access to alternatives.

Practical principle 13: The costs of management and conservation of biological diversity should be internalized within the area of management and reflected in the distribution of the benefits from the use.⁸

Rationale: The management and conservation of natural resources incurs costs. If these costs are not adequately covered then management will decline and the amount and value of the natural resources may also decline. It is necessary to ensure that some of the benefits from use flow to the local natural resource management authorities so that essential management to sustain the resources is maintained. Such benefits may be direct, such as entrance fees from visitors to a national park paid directly to, and retained by, the park management authority or indirect, such as stumpage tax revenue from timber harvesting paid by loggers that flows through a national treasury to a local forest service. In some cases licence fees for fishing rights are paid directly to the management authority, or to the national treasury.

Operational guidelines

- Ensure that national policies do not provide subsidies that mask true costs of management;
- Ensure that harvest levels and quotas are set according to information provided by the monitoring system, not the economic needs of the management system;
- Provide guidelines for resource managers to calculate and report the real cost of management in their business plans;
- Create other alternative mechanisms to invest revenues from biodiversity management;
- Provide economic incentives for managers who have already internalized environmental costs, e.g., certification to access new markets, waiver or deferral of taxes in lieu of environmental investment, promotion of "green-labelling" for marketing.

Practical principle 14: Education and public awareness programmes on conservation and sustainable use should be implemented and more effective methods of communications should be developed between and among stakeholders and managers.

Rationale: To ensure that people are aware of the connectivity between different parts of biological diversity, its relevance to human life, and the effects of uses it is advisable to provide means to engage people in education and awareness of the opportunities and constraints of sustainable use. It is also important to educate people on the relationship of sustainable use and the other two objectives of the Convention. An important way to achieve sustainable use of biological diversity would be to have in place effective means for communications between all stakeholders. Such communications will also facilitate availability of the best (and new) information about the resource.

⁸ See the operational guidance for the application of the ecosystem approach (decision V/6, annex, section C, paragraph 11).

Operational guidelines

- Plan education and public-awareness activities concerning: management, values of sustainable use, changing consumptive patterns and the value of biodiversity in the lives of people;
- Ensure that public-awareness programmes also inform and guide decision makers;
- Target all levels of the chain of production and consumption with such communications;
- Report lessons learned about sustainable use activities to the clearing-house mechanism of the Convention on Biological Diversity;
- Encourage and facilitate communication of lessons learned and best practices to other nations;
- Ensure that resource users report to government on their activities in a manner that facilitates broader communications;
- Increase awareness of the contributions of knowledge, practices and innovations of indigenous and local communities for the sustainable use of biological diversity.

DRAFT RESOLUTION OF THE CONFERENCE OF THE PARTIES

~~Synergy between CITES and CBD: sustainable use principles and guidelines~~
Sustainable Use of Biodiversity, Addis Ababa Principles and Guidelines

WELCOMING the adoption at the seventh meeting of the Conference of the Parties to the Convention on Biological Diversity (CBD CoP7), in Decision VII.12, of the Addis Ababa Principles and Guidelines for the Sustainable Use of Biodiversity (a summary of which is annexed herein);

NOTING that these Principles and Guidelines can be utilized in the implementation by CITES Parties of Article IV and other relevant provisions of the Convention;

RECOGNIZING that CBD and its Subsidiary Body on Scientific, Technical and Technological Advice (SBSTTA) will be working on case studies to test these Sustainable Use Principles and Guidelines;

RECOGNIZING FURTHER that the CBD defines, in its Article 2, the term "Sustainable Use" as the use of components of biological diversity in a way and rate that does not lead to the long-time decline of biological diversity, thereby maintaining the potential to meet the needs and aspirations of present and future generations;

NOTING FURTHER that 164 of the 166 CITES Parties are Parties to CBD;

WELCOMING FURTHER Target 4.3 of the *Strategic Plan: future evaluation of progress* of CBD (Decision VII.30, Annex 2, Goal 4), which states that "No species of wild flora or fauna is endangered by international trade", and therefore is fully consistent with the CITES Strategic Plan (adopted at the 11th meeting of the Conference of the Parties to CITES (Gigiri, 2000));

RECALLING Resolution Conf. 10.4 and the Memorandum of Cooperation between CITES and CBD;

THE CONFERENCE OF THE PARTIES TO THE CONVENTION

~~DIRECTS the Secretariat to:~~

~~a) distribute the Addis Ababa Principles and Guidelines for the Sustainable Use of Biodiversity to all CITES Management and Scientific Authorities;~~

~~b) incorporate work on these Principles and Guidelines into its work plan, with reference to CITES non-detriment findings and capacity building, and to report at meetings of the Standing Committee and the 14th meeting of the Conference of the Parties to CITES (CoP14) on progress; and~~

~~e) incorporate these Principles and Guidelines into its capacity building programme for CITES Scientific Authorities;~~

~~DIRECTS the Animals and Plants Committees to develop case studies on how these Principles and Guidelines could be used in specific cases of exports of CITES Appendix II species, and to report at CoP14;~~

URGES the Parties to:

~~a) adopt as a working definition the definition of sustainable use contained in the Articles of the Convention on Biological Diversity;~~

~~b) utilize these Principles and Guidelines~~
a) Make use of the Principles and Guidelines for the Sustainable Use of Biodiversity, taking into account scientific, trade and enforcement considerations, when adopting non-detriment-making processes and making CITES non-detriment findings;

e)b) share experiences on sustainable use internally within their countries, particularly between CITES Management and Scientific Authorities, and their CBD Focal Points; and

e)c) endeavour to ensure that their CITES Management and Scientific Authorities participate, through their country's CBD Focal Points, in the work of CBD and its Subsidiary Body on Scientific, Technical and Technological Advice (SBSTTA) on these Principles and Guidelines.

Sustainable Use of Biodiversity Addis Ababa Principles and GuidelinesSummary

The Addis Ababa Principles and Guidelines for the Sustainable use of Biodiversity consist of 14 interdependent practical principles, operational guidelines and a few instruments for their implementation that govern the uses of components of biodiversity to ensure the sustainability of such uses. The principles provide a framework to assist Governments, resource managers, indigenous and local communities, the private sector and other stakeholders on how to ensure that their use of the components of biodiversity will not lead to the long-term decline of biological diversity. The principles are intended to be of general relevance, although not all principles will apply equally to all situations, nor will they apply with equal rigour. Their application will vary according to the biodiversity being used, the conditions under which they are being used, and the institutional and cultural context in which the use is taking place.

Sustainability of use of biodiversity components will be enhanced if the following practical principles and related operational guidelines are applied:

- Practical principle 1** Supportive policies, laws, and institutions are in place at all levels of governance and there are effective linkages between these levels.
- Practical principle 2** Recognizing the need for a governing framework consistent with international / national laws, local users of biodiversity components should be sufficiently empowered and supported by rights to be responsible and accountable for use of the resources concerned.
- Practical principle 3** International, national policies, laws and regulations that distort markets which contribute to habitat degradation or otherwise generate perverse incentives that undermine conservation and sustainable use of biodiversity, should be identified and removed or mitigated.
- Practical principle 4** Adaptive management should be practiced, based on:
- a) Science and traditional and local knowledge;
 - b) Iterative, timely and transparent feedback derived from monitoring the use, environmental, socio-economic impacts, and the status of the resource being used; and
 - c) Adjusting management based on timely feedback from the monitoring procedures.
- Practical principle 5** Sustainable use management goals and practices should avoid or minimize adverse impacts on ecosystem services, structure and functions as well as other components of ecosystems.
- Practical principle 6** Interdisciplinary research into all aspects of the use and conservation of biological diversity should be promoted and supported.
- Practical principle 7** The spatial and temporal scale of management should be compatible with the ecological and socio-economic scales of the use and its impact.
- Practical principle 8** There should be arrangements for international cooperation where multinational decision-making and coordination are needed.

⁹ This Annex to the draft resolution had been overlooked in the revised version of Annex 2 to the present document and was added after the meeting by the Secretariat.

- Practical principle 9** An interdisciplinary, participatory approach should be applied at the appropriate levels of management and governance related to the use.
- Practical principle 10** International, national policies should take into account:
a) Current and potential values derived from the use of biological diversity;
b) Intrinsic and other non-economic values of biological diversity; and
c) Market forces affecting the values and use.
- Practical principle 11** Users of biodiversity components should seek to minimize waste and adverse environmental impact and optimize benefits from uses.
- Practical principle 12** The needs of indigenous and local communities who live with and are affected by the use and conservation of biological diversity, along with their contributions to its conservation and sustainable use, should be reflected in the equitable distribution of the benefits from the use of those resources.
- Practical principle 13** The costs of management and conservation of biological diversity should be internalized within the area of management and reflected in the distribution of the benefits from the use.
- Practical principle 14** Education and public awareness programmes on conservation and sustainable use should be implemented and more effective methods of communications should be developed between and among stakeholders and managers.

DRAFT DECISIONS

DIRECTED to the Secretariat

13.xx The Secretariat shall:

- a) distribute the Addis Ababa Principles and Guidelines for the Sustainable Use of Biodiversity to all CITES Management and Scientific Authorities;
- b) incorporate work on these Principles and Guidelines into its work plan, with reference to CITES non-detriment findings and capacity building, in particular for CITES Scientific Authorities; and
- c) incorporate these Principles and Guidelines into its capacity-building programme for CITES Scientific Authorities.

DIRECTED to the Animals and Plants Committees

13.xx The Animals and Plants Committees shall identify those Principles and Guidelines of most relevance to CITES and develop case studies on how these could be used in specific cases of exports of CITES Appendix-II species, and report at CoP14;