REPORT of

THE EXTERNAL REVIEW

of the IUCN PROGRAMME

1994 - 1996

APRIL 1996



World Headquarters

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The World Conservation Union

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MCD/PER/jil/external-rev.

28 May 1996

External Review of the IUCN Programme - 1996

I am attaching for your perusal and consideration a copy of the final report of the 1996 External Review Team which looked at various aspects of the 1994-1996 Programme of IUCN - The World Conservation Union in March-April of this year. The team was ably led by Leif E. Christoffersen (Norway) and included Peter Laban (Netherlands), Ramon Perez Gil Salcido (Mexico). Nampaa Nangoun Sanogho (Mali) and Arne Schiatz

(Denmark).

I am immensely grateful to the team for having produced such a useful and thought-provoking report after a short time in the field. They have included some ideas about the scope and focus of future such reviews.

we will certainly take these into account

The review is the second one led by Leif Christoffersen. Once again he has succeeded in summing up very succinctly the point the Union has reached in its rapid evolution. We are in debt to the perspicacity and

	REPORT OF THE EXTERNAL REVIEW TEAM
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	APRIL 1996
	1. INTRODUCTION
	1.1 The external review of IUCN's 1994-96 Programme was conducted over a period of three weeks (mainly from March 18 to April 6, 1996) by a team consisting of Leif E. Christoffersen
	(Norway), Peter Laban (The Netherlands), Ramon Perez Gil Salcido (Mexico), Nampaa N.
·	Sanogho (Mali) and Arne Schiotz (Denmark). Its Terms of Reference was formulated by the Secretariat with inputs from some of the large international development agencies which funded
	broad programme support to IUCN for its 1994-96 Programme. Attachment 1 presents the full
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	Significant progress has been made in working closer with members and with regional and
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-	THINTEL OFFICES IN IDENTIFYING and developing project proposals. Broket development propodures
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	have been improved. However, little progress has so far been evident in regard to setting up a monitoring and evaluation system for IUCN's field activities. In the absence of such a system, the different donors funding IUCN activities have no other options except specifying their own monitoring and evaluation requirements in this regard. The basic acceptance of the need for setting up a IUCN monitoring and evaluation system was strongly endorsed in 1994. Some steps have been taken in recent months and are mentioned in para. 8.5. In our view IUCN can become a more effective knowledge-based institution by giving higher priority to systematic evaluations and deriving its own lessons from field experiences.
	d) Membership:
	Impressive efforts have been made by the Secretariat to recruit a wider membership in IUCN and to make IUCN more of a member-focused institution. However, the quality of its membership is as important as its quantity. Members include a large variety of institutions which have quite
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being set aside on an annual basis. It is somewhat surprising that IUCN has not been able to improve its finances further in the immediate period following UNCED, when considerable global attention has been devoted to international environmental issues in the media, among the general public, and at political levels. The longer term situation for the funding of headquarters activities seems uncertain. The peed for new cost affective solutions must be intensified. The financial position of IUCN. Specifically, the governance and management costs of the

1995 reviews of the South/Southeast Asia Programme and the West Africa Programme. They provided valuable insights into critical issues arising from program and project activities. However, the multiplicity of external reviews seemed somewhat confusing to the external review team. Many of these activities would have been more useful had they been preceded by internal

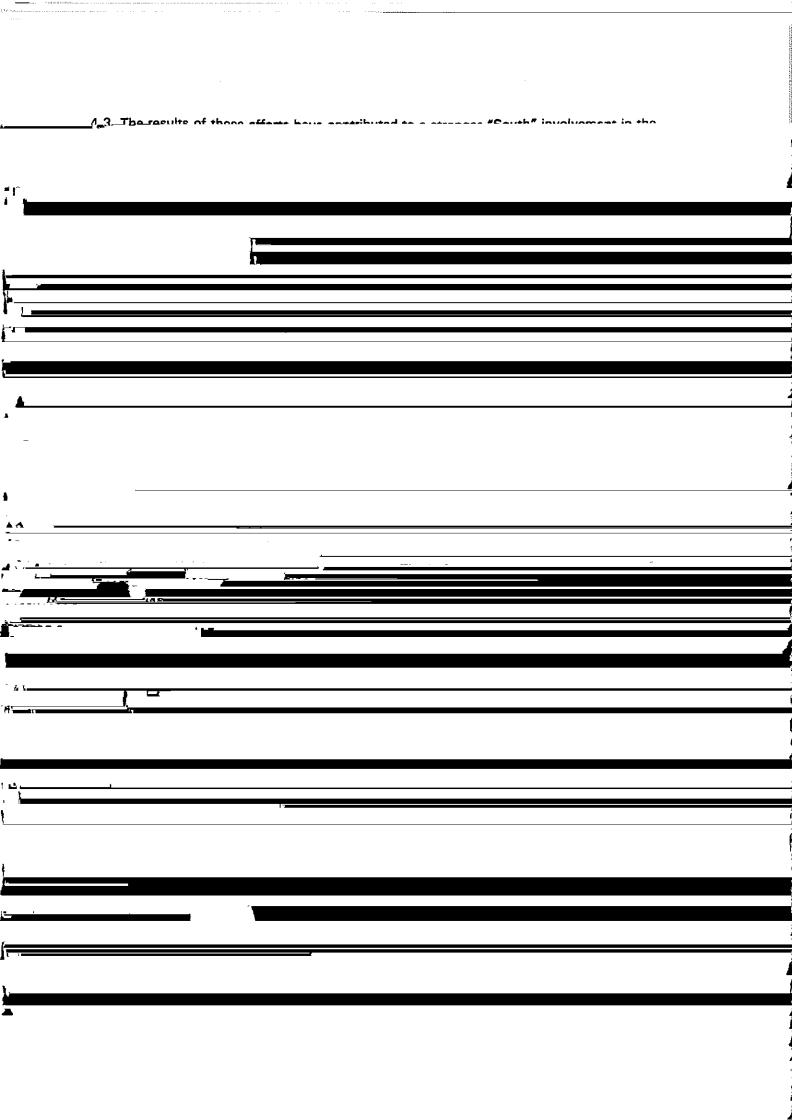
raising reasons than being part of a thoughtful systematic process of reflective analysis and learning from program and project experiences.

3.7 Recently IUCN has begun to provide self-assessments of each programme category. Each Annual Assessment Report attempts to examine the main achievements during the past year.

This initiative is a good one, but needs further improvements. The external review team was provided with a final version of the 1994 Report and an incomplete draft of the 1995 report. The quality of these reports was mixed. On the one hand, it was encouraging that attempts had been made under some program categories to reflect thoughtfully on what had been achieved during the year just completed and on which programmatic lessons could be drawn. On the other hand, some programme assessments were largely descriptive and provided few substantive

3.8 A more systematic and consistent approach to theses annual processes seems needed. For one thing, the timing of the reports are out of step with the current cycle for work programming and budgeting. They are prepared several months after the basic decisions have been made

reflections.

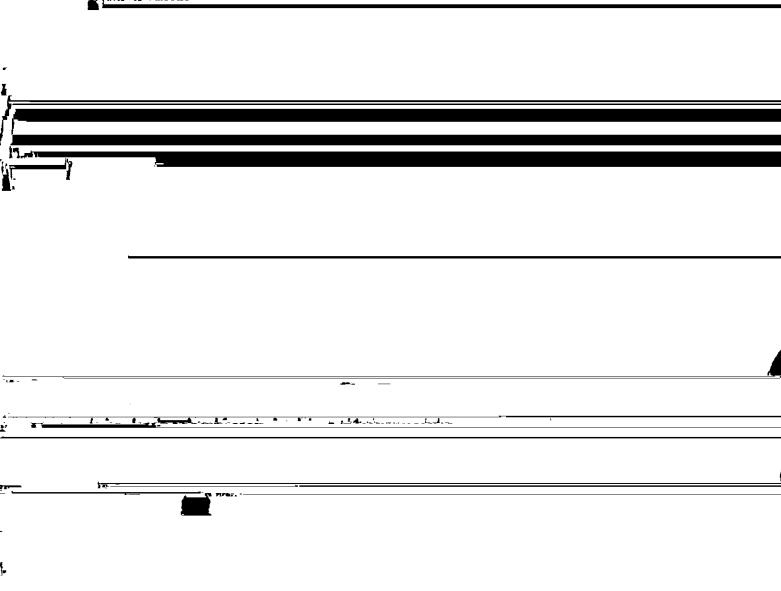


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-	projects carried out under government auspices, it may be very difficult for it to take an impartial stand. This might create difficulties in establishing a national forum which may be perceived as
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recent relatively large increases in membership from developing countries, SSC's extensive membership is getting a better North/South balance.

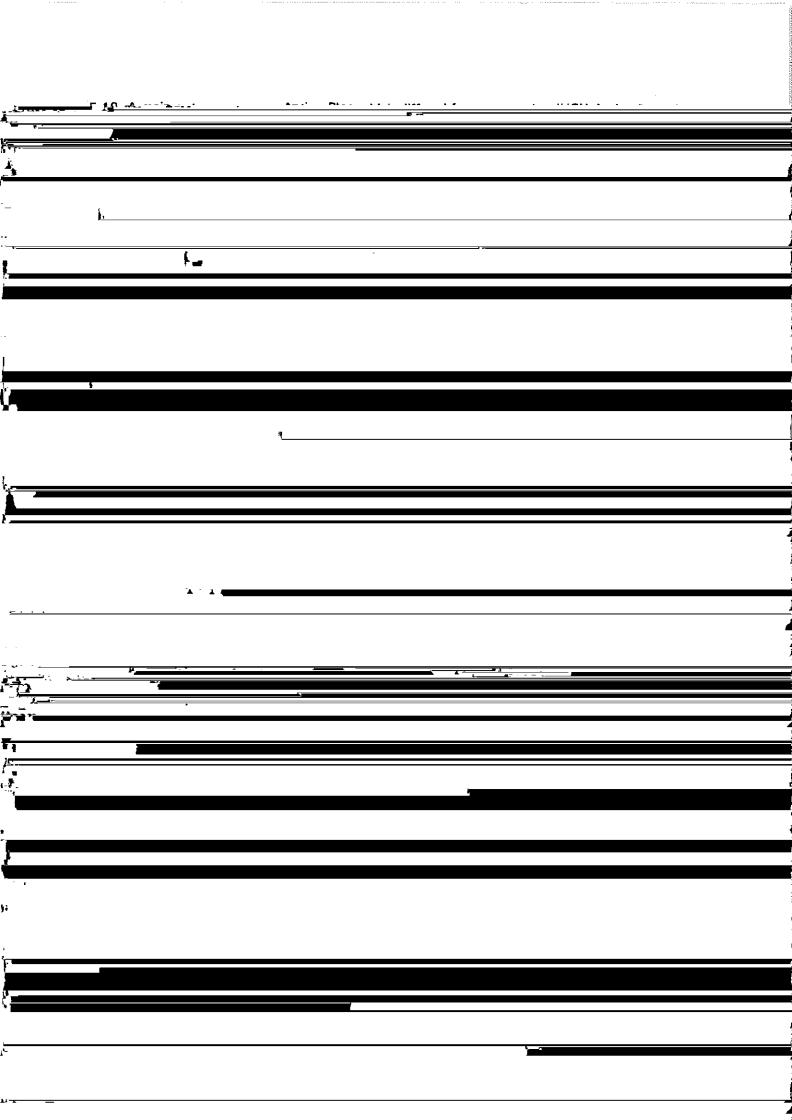
5.4 Its network of members, first and foremost the SSC Specialist Groups, has been active in gathering data. Relations with the World Conservation Monitoring Center (WCMC) in the UK have been strengthened, partly through the newly established Biodiversity Conservation Information System. This is a consortium in which SSC and WCMC join up with several other partners. Its main objective is to become an effective vehicle for gathering and disseminating data.

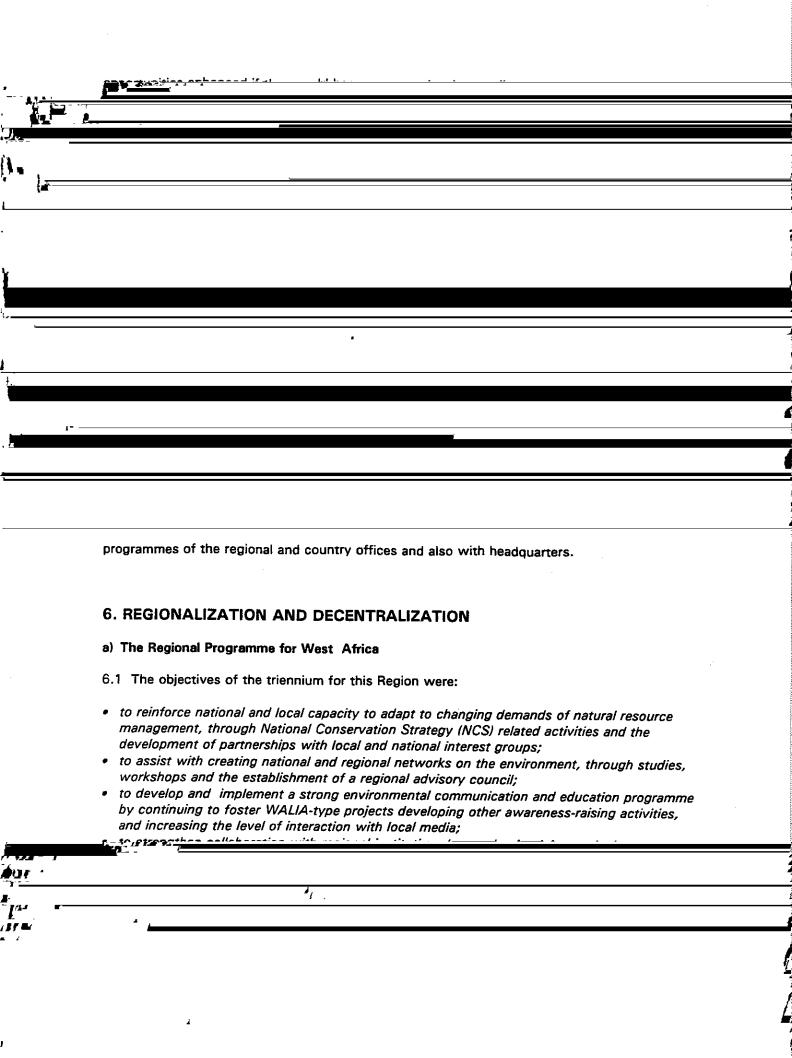
5.5 Information of this kind is being derived and also put to direct use through various SSC Action Plans. Since 1986 a total of 30 such plans have been published and several more are



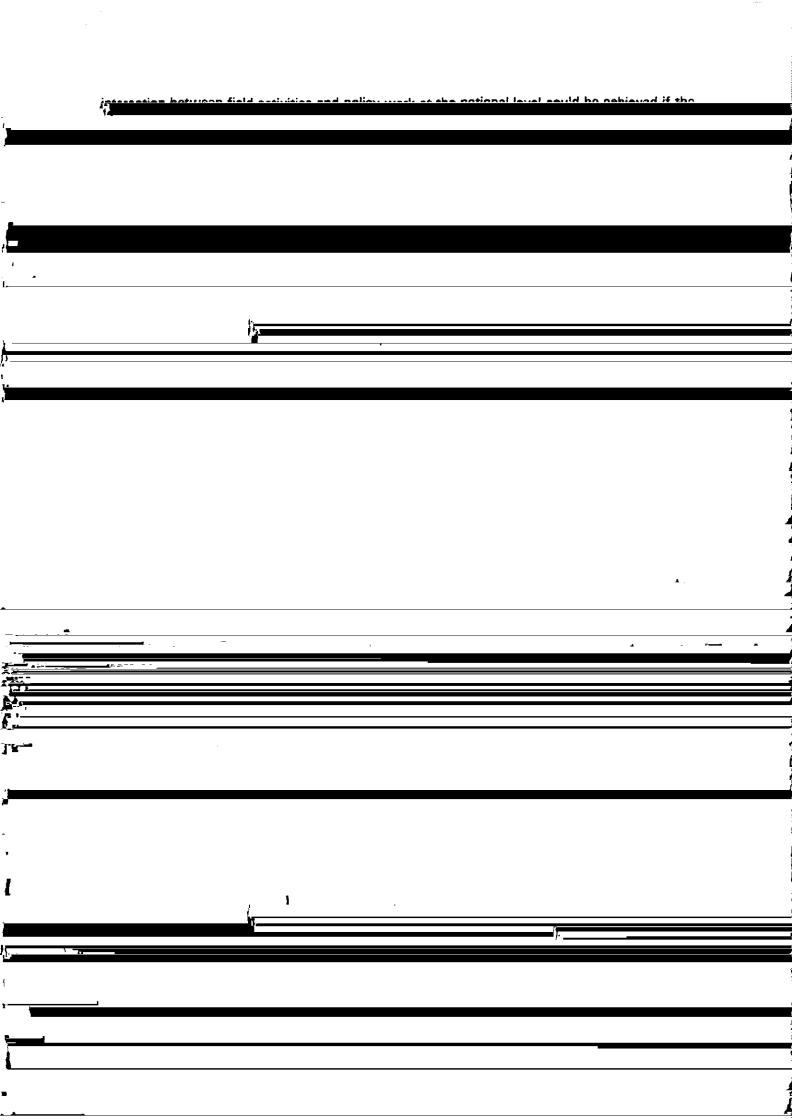
5.11 The relationship between SSC and the rest of IUCN needs to be given very close scrutiny in the context of discussions of the structure of SSC, the location of its secretariat and of the Species Survival Group, and its links to the Sustainable Use Initiative and the National Biodiversity Groups. A working group to adress some of these issues has recently been established by the SSC Chair.

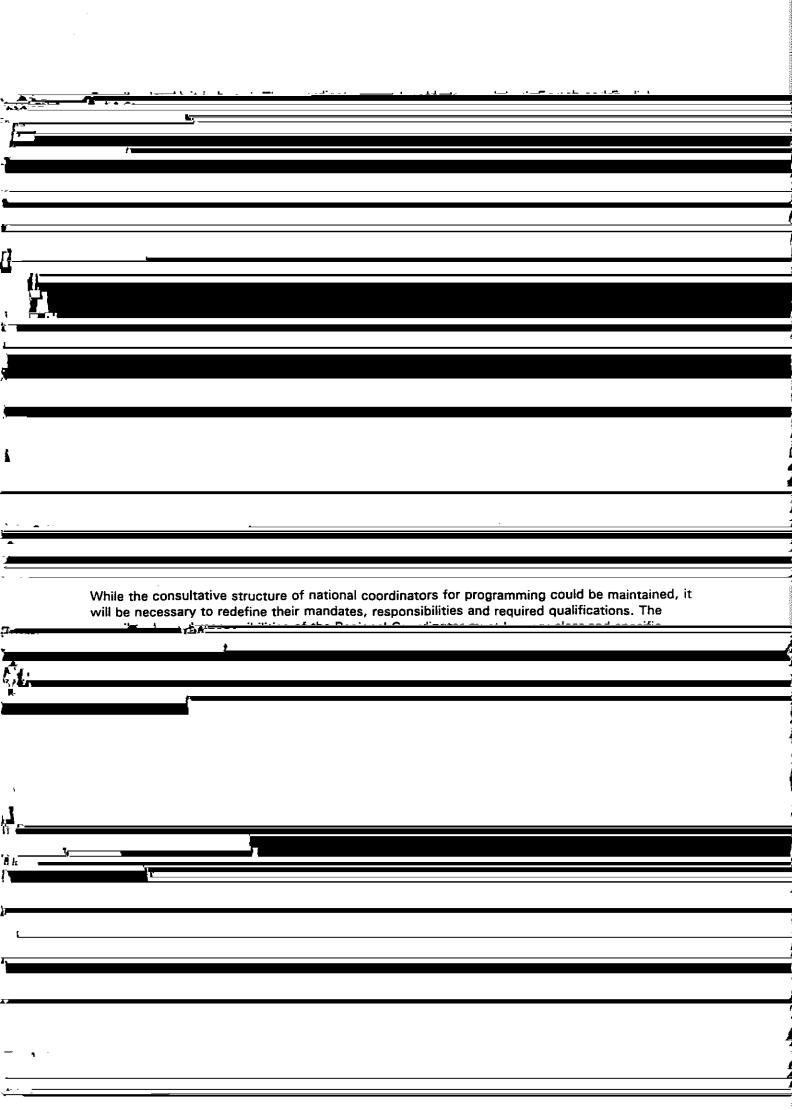
5.12 The issue of having commission secretariats established at or outside. HICN headquarters





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	necessary interest for and a sufficient degree of acceptance of IUCN in the region. These national councils may become instruments for building up future membership and becoming the "forerunners" for National Committees. 6.5 Membership expectations should be set at realistic levels. Some of the stronger NGO
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	emphasized wildlife	e activities and the	Sustainable Use In	itiative. The so	cial development activ	vities
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	The technical networking and scientific conscition of OPMA are well recognized and constally
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• •	strongly supported by its members.
	6.28 NGOs have a large share of IUCN's membership in the region but there are few scientific institutions among its members. Scientists involved in commissions seldom interact with NGOs, in part because it is considered prestigious to belong to a commission but perhaps not so much the continuous of adjuncting relies of the measurement NGOs. IUCN's rate in being in part because it is considered prestigious to belong to a commission but perhaps not so much
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	scientific knowledge into the political and decision-making arenas is well addressed by ORMA and members, but stronger efforts would be needed to bring the activities of the commissions more fully into this endeavor.

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	to global policy issues, to provide senior-level technical advice, and to examine, synthesize and fletive agreement and programme experiences from other regions.
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	which have direct relevance to nature conservation and development in East Africa.
	6.34 IUCN's role as a science- and technical-based intermediary in environmental conflict
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capacities at the center is a necessity for IUCN, if it wants to keep up a high degree of credibility with its different partners. Maintaining a minimum of such technical core staff to provide independent quality control over its programmes seems to be a legitimate argument to justify core funding by IUCN's major financial partners. On the other hand the external review team believes that some additional technical programme staff at headquarters (in addition to the

provided to Regional and Country Offices. This would also enhance accountability of such additional technical staff towards the specific services they are expected to provide to the regional and country programmes.

7. THE TECHNICAL PROGRAMMES

- a) The Biodiversity Programme
- 7.1 The Biodiversity Programme was designed as a follow up to the Global Biodiversity Strategy

(GBS), with the following main objectives for the triennium:

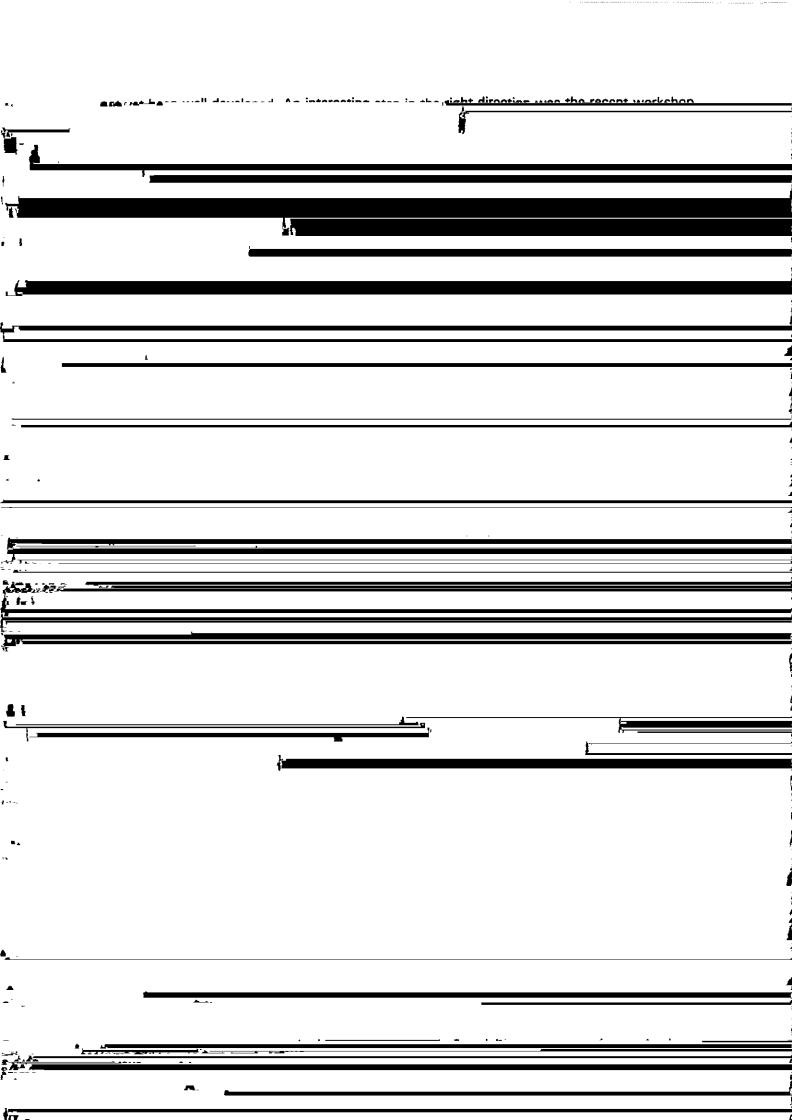
advise members on integrating biodiversity issues into national development processes;
 participate in international programmes to conserve biodiversity and promote IUCN views at integrational form.

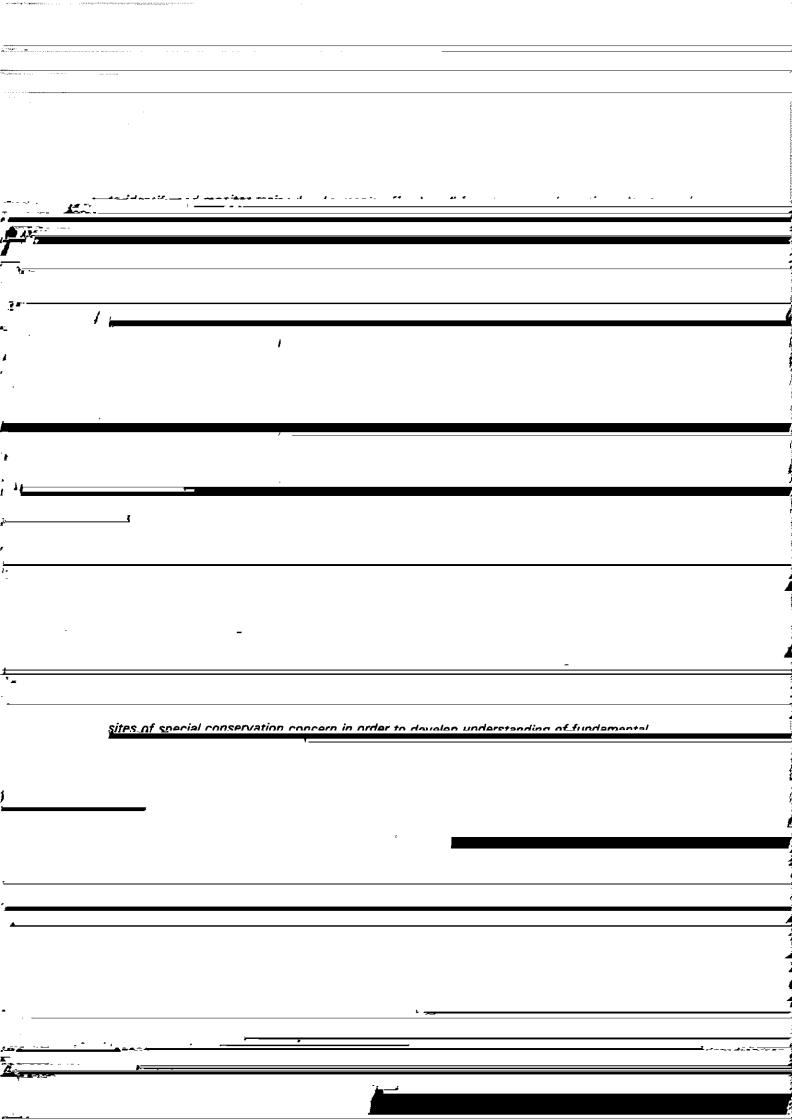
	the "users" associated with the Convention, we endorse the view that such services by the
	Biodiversity Programme have been very timely and strategically important for the Convention.
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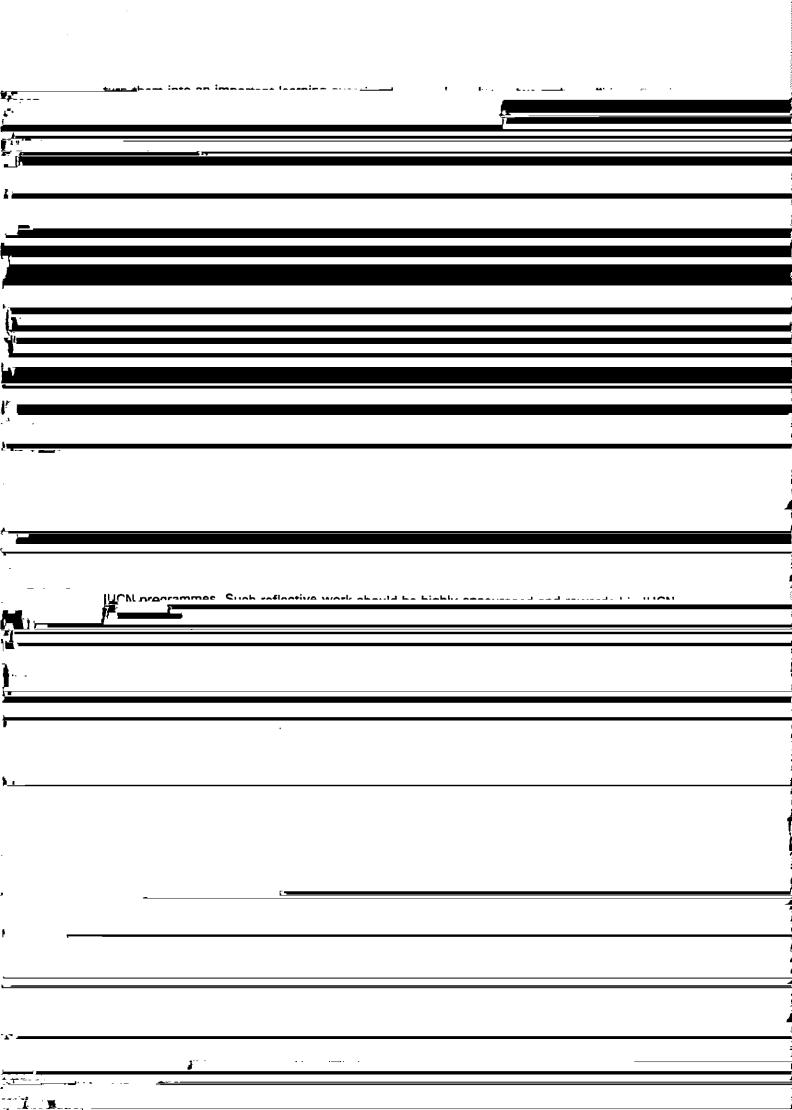
offic	es, and supported by the com	nmissions, should p	ut IUCN in a very	advantageous positio	on in
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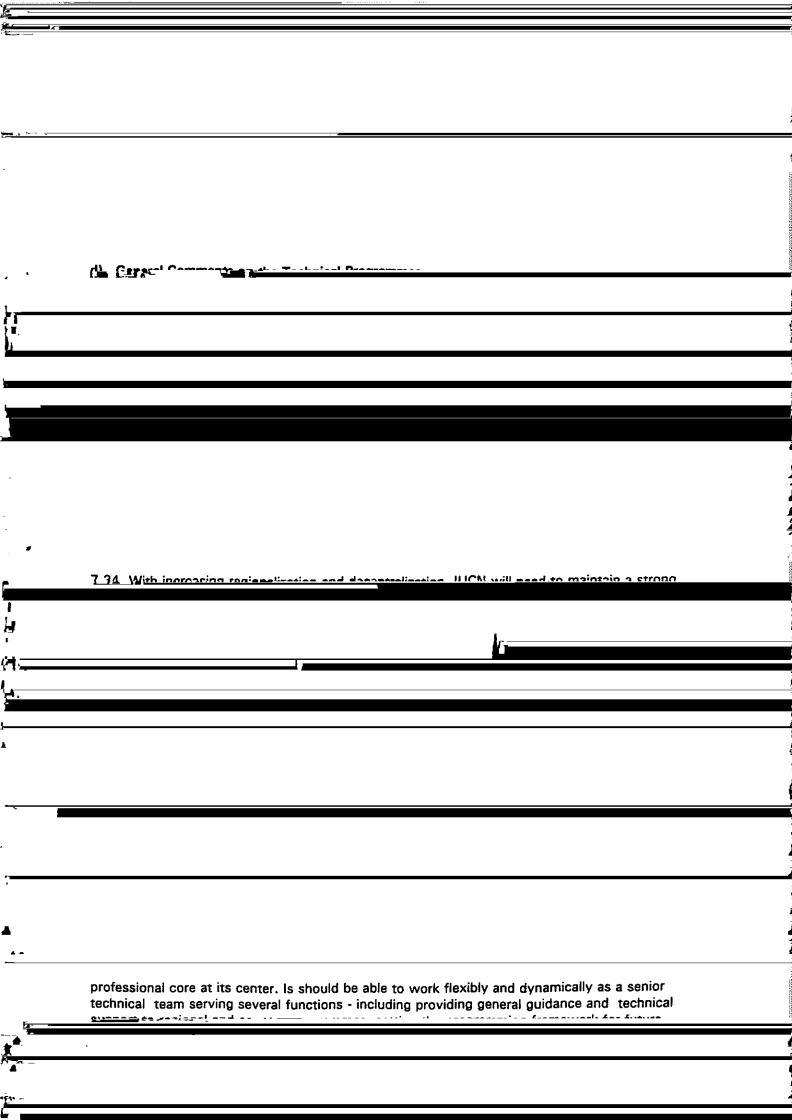
The objectives for the Triennium were

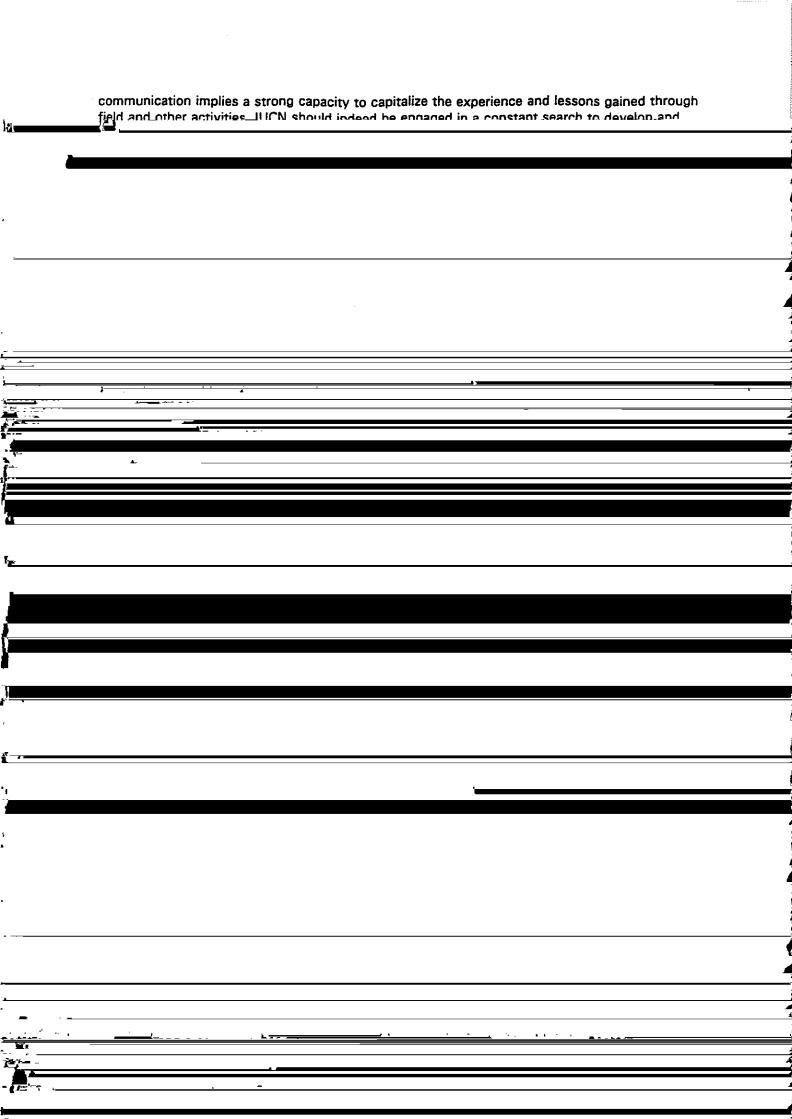
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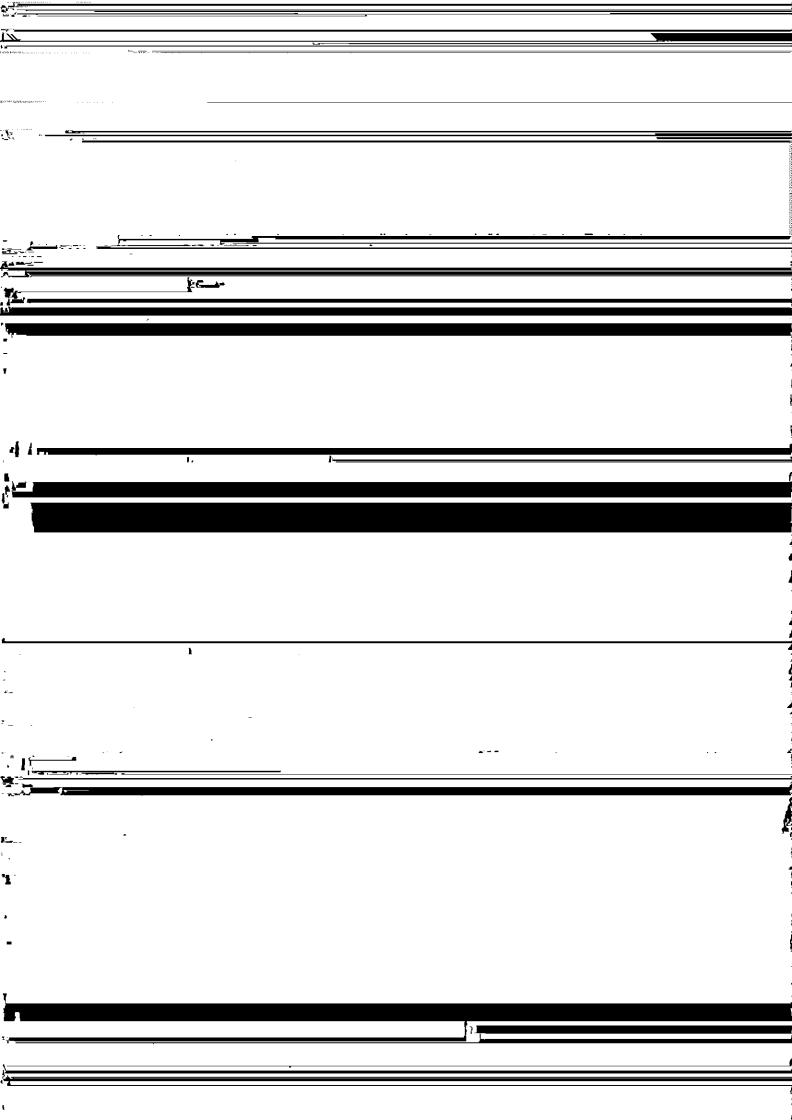












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	policy support to regional and country programmes. To the extent that mutual agreements are
	being reached on what specific senior supports services from headquarters will be provided
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	a continuing insecure financial structure;
	 the need for improved cost control systems in work programming and budgeting and also in forest to the governance and to overall management costs:
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	a clearly articulated fund-raising strategy; and
	• a clearly articulated fullu-raising strategy, and
	 an inadequate gender balance among staff at middle- and higher-level positions at
	Headquarters. On this latter point we have been convinced that the Director-General will
•	intensify his already strong recruitment efforts, and hence we have not included any main
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	i) Programme Focus.
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	functioning regional or country offices. The third step would focus on the work programs of the
	<u>Commissions</u> and explore opportunities for linkages with the Secretariat programmes. The next
	step relates to policy work at the headquarters. Having considered the priority signals expressed
	by the regions, policy work should then be determined from an overall global management point
	of view.
	10_8 In order to carry out these functions effectively. ILICAL must retain a second section lesson
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	coms of technical and policy expertise at headquarters. We would advise against possible
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clear, and to consider field activities in countries with active members but without fully

iii) Learning functions:

10.9 The third recommendation concerns the need for IUCN to become more of a learning institution. A main objective for IUCN is to 'influence societies all over the world, to encourage and help them to conserve the integrity and diversity of nature'⁴. In order to meet that objective effectively, ILICN will have invest more in its own conscision to entirely an lease of learning.

relocation of the staffing capacities necessary to carry out the headquarters functions emphasized in our recommendations, including the senior advisory posts for the technical

programmes and the main core of the commission secretariats.

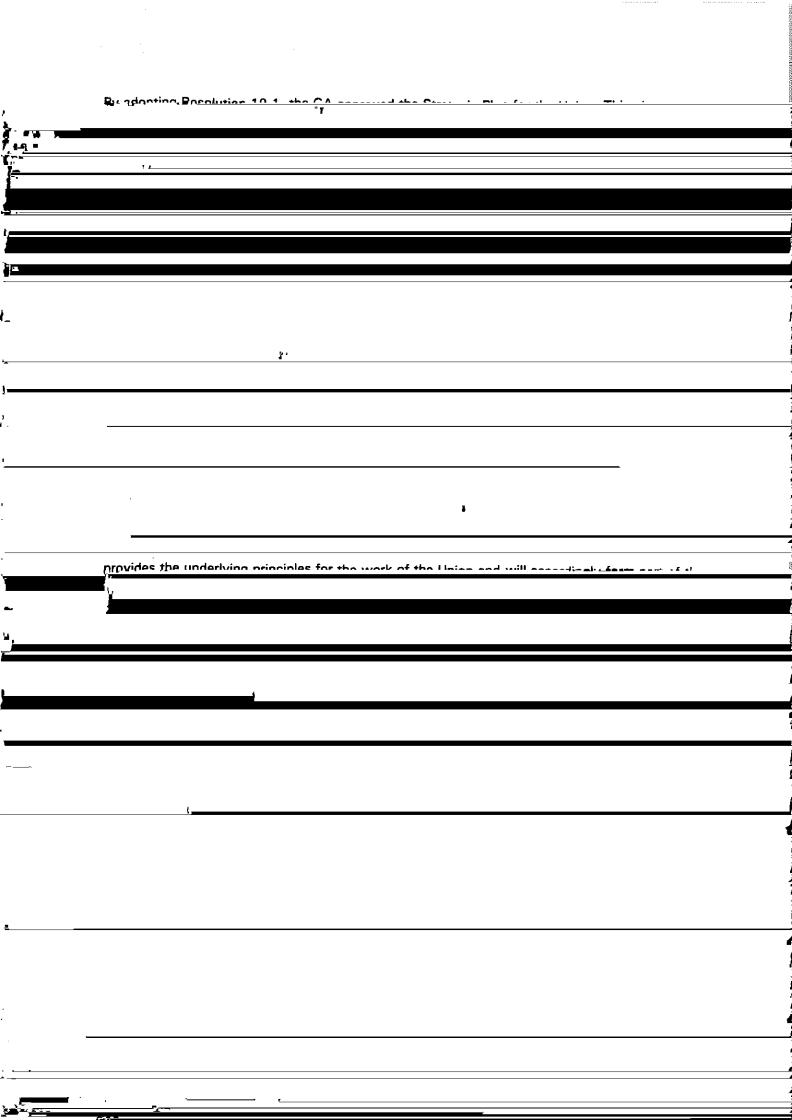
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ATTACHMENT 1

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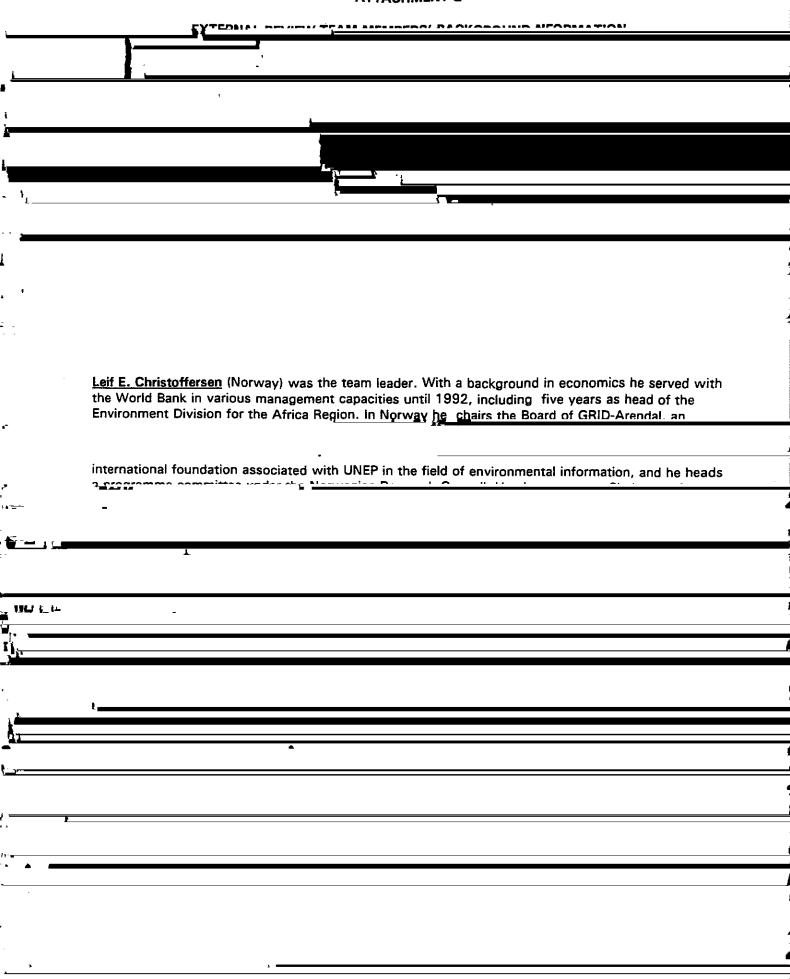
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APPOINTMENT OF THE REVIEW TEAM

brief to review the commissions. At least two members of the team will be from developing countries. The Team leader will be a person proposed by Sida. All team members must have extensive developing country experience, possess alobal knowledge of natural resource		interested described The term will expect of five members one will have as a specific
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ATTACHMENT 2



Scandinavian Seminar College, a Danish foundation focusing on policy issues related to international education and the environment. He is member of the Natural Resources Policy Consultative Group on Africa at the World Resources Institute in Washington DC. He was the team leader for the external review on IUCN's 1991-93 Programme. He now heads his own consulting firm. Programme he now heads his own consulting firm.

ATTACHMENT 3

RECOMMENDATIONS FOR FUTURE EXTERNAL REVIEWS

.l	1. The importance of external reviews is well recognized by both IUCN and its General Assembly.
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	affectiveness and efficiency of such reviews. Each of these optomal reviews covered ILICAN's ALELA.
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World Headquarters

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