# SOUTH & SOUTH EAST ASIA REVIEW MISSION

NEPAL, SRI LANKA, VIETNAM, AND BANGKOK

August 13 - September 1, 1995

Javed Ahmed, IUCN Pakistan Don Gilmour, IUCN Gland Peter Hislaire, IUCN Gland

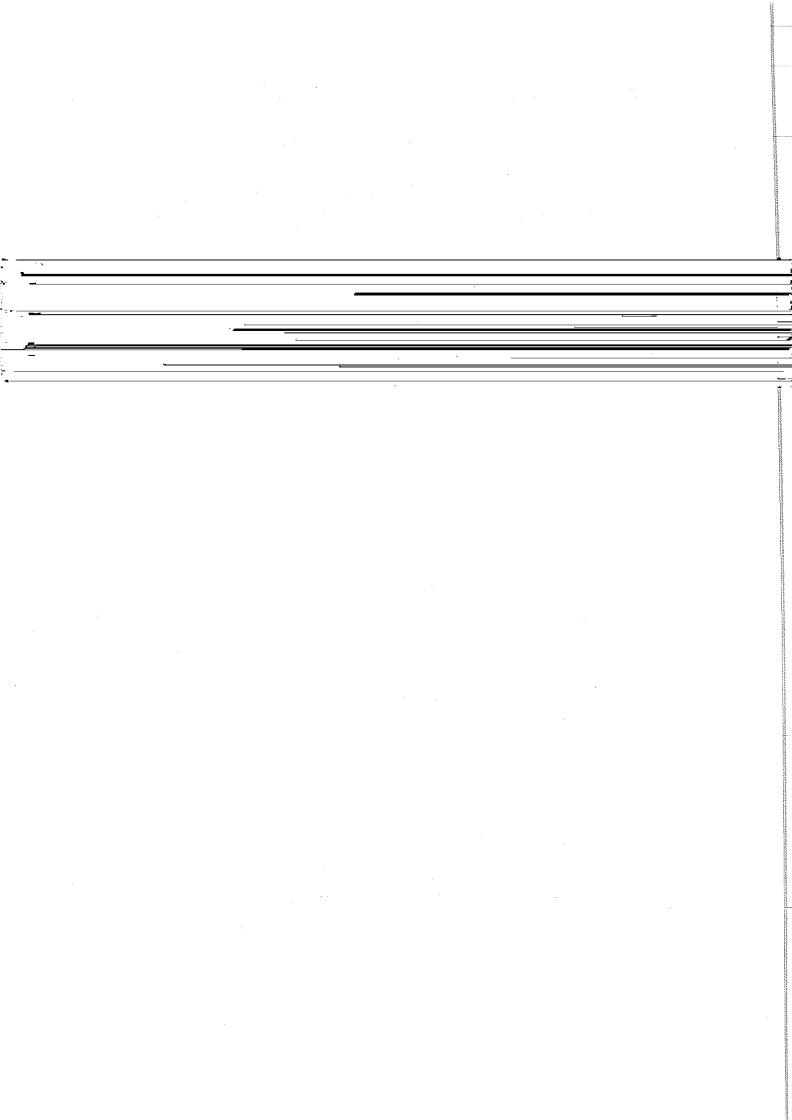




# Acknowledgements and Thanks

The Mission would like to record its gratitude to the staff of the IUCN k	ocations visited for the
quality of their hospitality and for the open and constructive spirit in w	which the Mission was
received.	

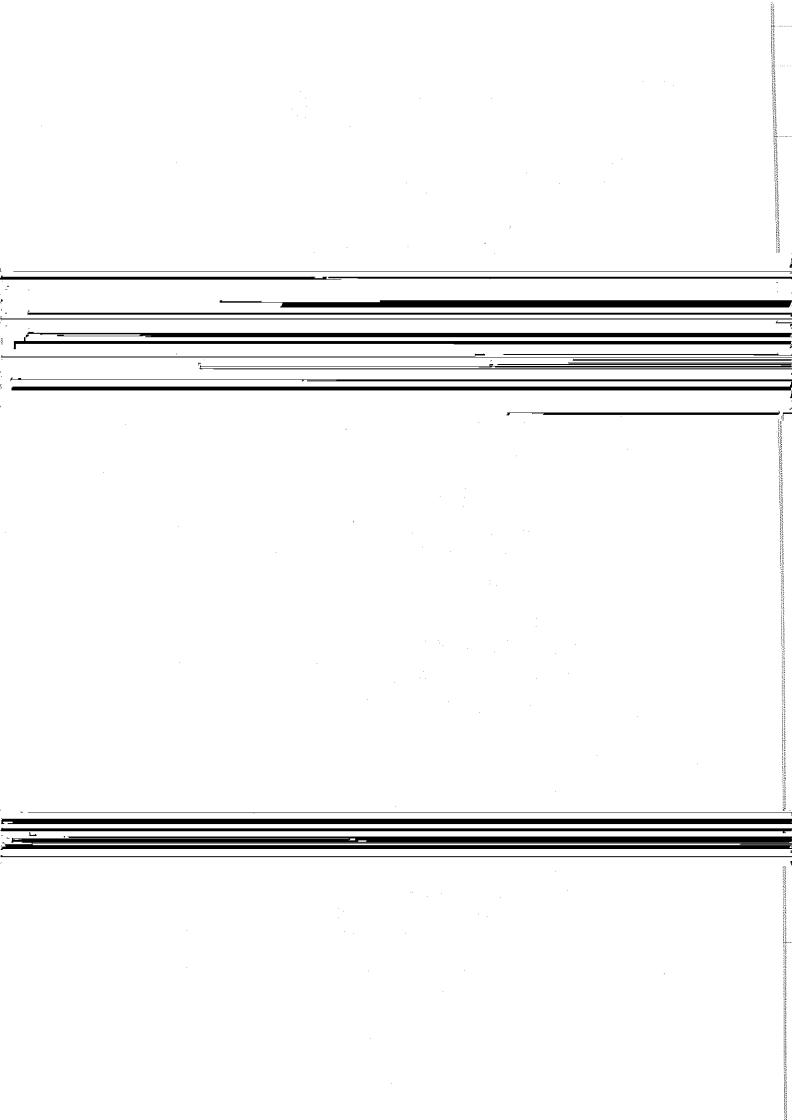
received.	which the Mission was
The Mission hopes that this report will constitute a positive contribution of a stronger more cohesive IIICN Programme in the space. Show	on towards the emergence
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# 2.3 THE PROGRAMME TODAY



### S & SE Asia Review

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ACKNOWLEDGEMENTS AND THANKS

LIST OF ACRONYMS

LIST OF PEOPLE MET

TERMS OF REFERENCE OF THE SSEARM

### LIST OF ACRONDAMS

ASG Asian Support Group

AWG Asian Working Group

AUSAID Australian Aid

BMZ Bunderministerium für wirtschaftliche Zusammenarbeit und Entwicklung

CITES Conference on International Trade in Endangered Species

DG Director General

FMF Fixed Meeting Fortnight

HQ IUCN Headquarters, Gland

ICIMOD International Center for Mountain Development

IUCN The World Conservation Union

MOU Memorandum of Understanding

NCS National Conservation Strategy

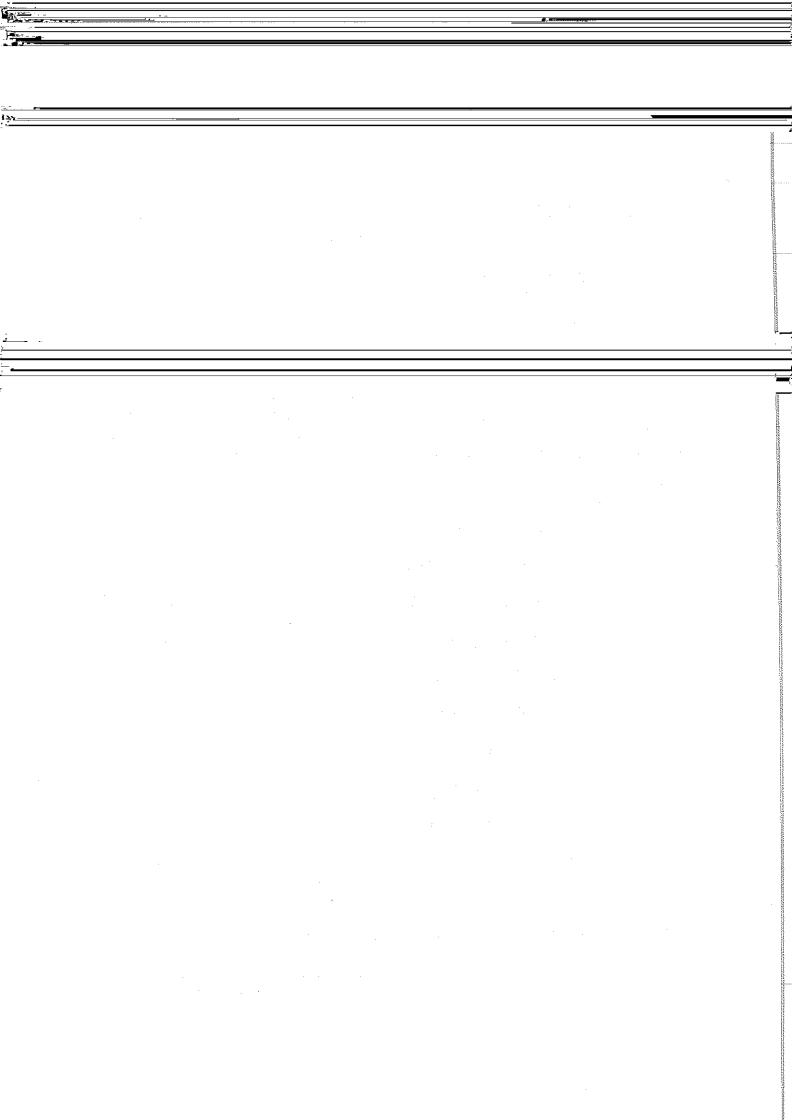
NGO Non Government Organization

NWF National Wildlife Federation

PDR Peoples Democratic Republic

RSMT Regional Support Management Team

SDC Swiss Development Corporation



# SOUTH & SOUTH EAST ASIA REVIEW MISSION

**Executive Summary** 

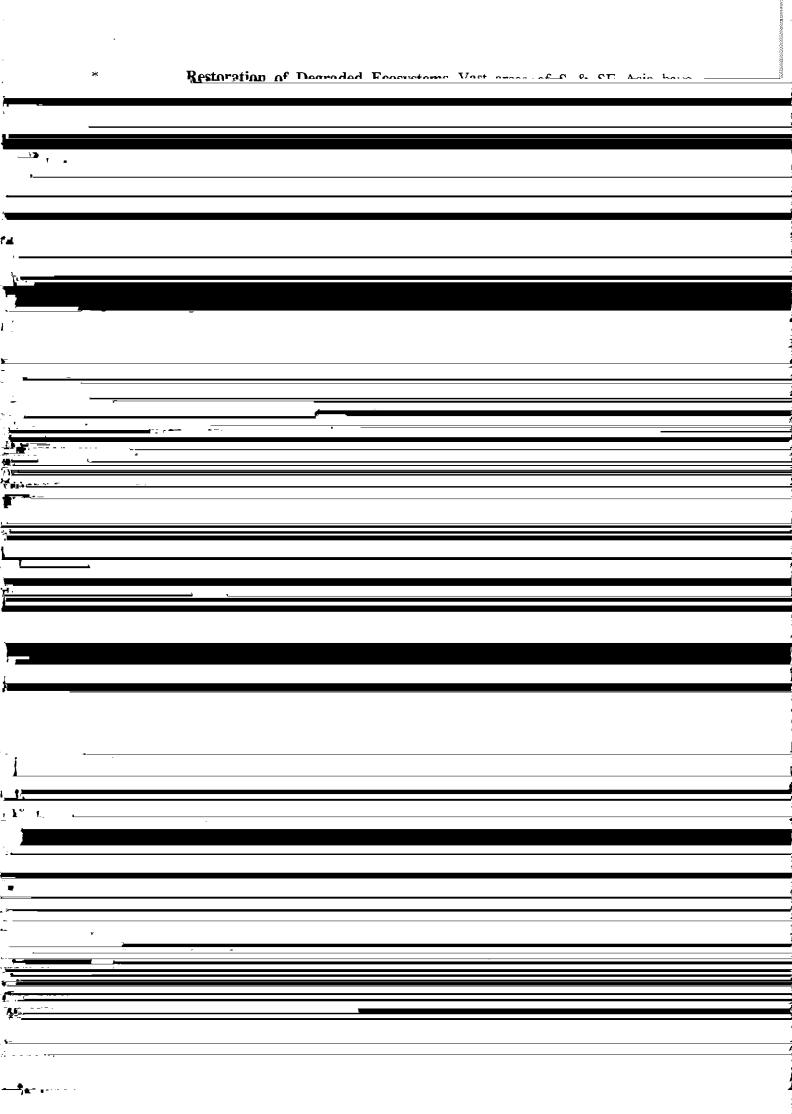
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	A review of the IUCN Programmes in S & SE Asia was called for as it was judged that the perion was experiencing particular difficulties in adapting to the changes within IUCN				
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# SOUTH AND SOUTH EAST ASIA REVIEW MISSION

# TERMS OF REFERENCE

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to translate knowledge into action;

that IUCN assist in generating the financial resources necessary to carry this agenda forward.

### THE PROGRAMME TODAY

The Programme of IUCN in the S & SE Asia region is established mainly in low-income countries, and has had, as its principal emphasis in the past, the provision of technical and financial assistance to central government institutions. Although an IUCN National

	financial	assistance	to central	government	institutions.	Although	an	IUCN	National	
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The changes required are across the board, and could be described as cultural. The implementation of these is going to require substantial input and assistance from outside the Programme. This is going to cost money, some of which, it is assumed will have to come from resources available to the S & SE Asia Programme. For this reason, a tightening of structural commitments would be indicated in order to make the resources available.

### SUPPORT NEEDED

A range of needs were identified in support of the process of change within the Programme. These are presented below as Urgent (needed before 31.12.95) and Medium Term (before 31.12.96).

### **URGENT**

Overall Direction / Guidance

Joint Programming (Participatory Culture)

### MEDIUM TERM

Strategic Planning and Programme Development

Extension to other Countries

Monitoring and Evaluation

Technical Support

Staff induction and Development

Project Design / Architecture

THE WAY AHEAD

The SSFADM falt that the process of chance hed been less than and well in the

This capacity must not only relate to the existing IUCN locations and Programmes, but should take the lead in setting the agenda for the development of a Programme that is responsive also to parts of the Region where IUCN has not, in the past, been active.

- \* Assessment of desirable Regional Office locations
- Senior Staff recruitment

The Commende should it. 1

\* Annual workplan and budget approval

The decisions of the AWG will be articulated in minutes drafted under the responsibility of the Chair.

The AWG should be assisted by a Secretariat. The Secretariat should be assigned responsibility for the implementation of AWG decisions. In this respect it will need to be assigned executive authority.

The South & South East Asia Review Mission (SSEARM) was organised at the initiative of the Director General following the third meeting (April 1995) of the Asia Regional Secretariat Management Team (RSMT).

A review of the IUCN Programmes in South & South East Asia was called for as it was judged that the region was experiencing particular difficulties in adapting to the changes within IUCN brought on as a result of the accelerated implementation of the dual policies of Regionalisation and Decentralisation.

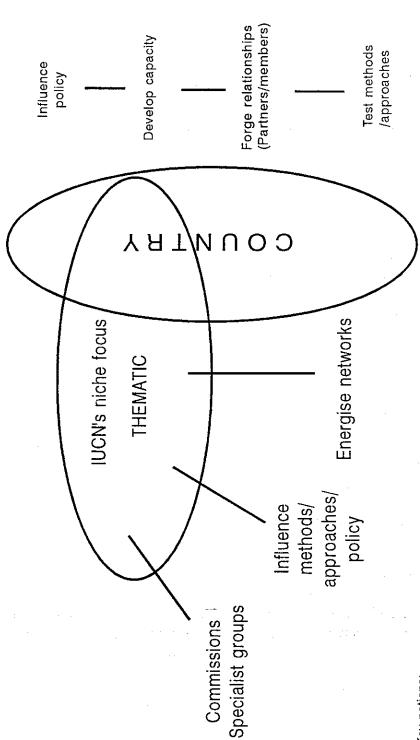
RSMT has made substantial progress in team building and mutual understanding. However, it has encountered difficulties in organising itself in a fashion which would allow the effective

S & SE Asia Review 2 CONTEXT

# **IUCN Mission - Influence Societies**

Vertical component

Horizontal component



Key notions:

· Process · Partnership · Dialogue · Influence · Value Added

Technical Focus/Excellence

### 2.1.1 Economic Development

predominant, strong industrial, manufacturing, commercial and tourism sectors have or are emerging. Developing countries in the region have strong interest in developing industrial economies because potential gains to be derived from investment in the agricultural sector are considered marginal. Furthermore, increasing literacy in the region is creating more demand for jobs that are difficult to create in the agricultural sector. Subsistence agriculture is adapting to the market with improvement in physical infrastructure, and to satisfy the needs of proliferating urban areas.

Bangladesh. Vietnam, Lao PDR, Cambodia, Myanmar have authoritarian regimes.

Administrative systems include strong central authority and various forms of devolution to the provincial, and even, in the case of Nepal, village levels.

The role played by NGOs in the region is equally diversified, and as in the rest of the world,

there is lack of capacity in this area within the Programme in S & SE Asia. If rural communities, which still form the majority of the population, are to have a stake in the

conservation and development practice at the rural level, (b) build capacity of the rural communities to manage the resource base, and (c) empower the communities with respect to access governance.

The policies advocated by IUCN may be accepted and incorporated in the national policies, but these will not work unless IUCN also helps in translation of these policies into practice. In both these areas, the impact of the Programme will lessely be conditioned by the decrease which the

### 2.2.2 Biodiversity and Conservation of Natural Resources

Conservation of biodiversity is a relatively new on the environmental scene in S & SE Asia but one that is receiving a lot of attention through the projects that are funded largely from the Global Environmental Facility. Work to date has focussed on planning and documentation. There has been little or no active conservation of biodiversity *per se* within the Programme. The sustainable use of non-timber forest products initiated by IUCN in the Philippines, and Lao PDR can be considered steps in this direction.

Asia as a whole is hot spot of biodiversity. In Sri Lanka alone, the south-western quarter of the country is considered to be one of the 18 global hot spots of biodiversity. New mammals have recently been discovered in Lao PDR and Vietnam through the work of IUCN and WWF (the main credit being taken by WWF). If such large animals have escaped attention for so long, there must be many more species waiting to be discovered in Asia.

Biodiversity Conservation plans have so far focused heavily on the protected areas. Biodiversity conservation outside protected areas has not received much attention, although clearly some of the greatest challenges lie in this area, notably through the integration of biodiversity values into rural development schemes. Future biodiversity work requires documentation on endangered species, identification of their habitat requirements, and development of appropriate policies and approaches for their conservation through participatory land use planning approaches. Another

subsistence agriculture is becoming less and less viable, alternative uses of natural resources must be explored, and Parks cannot be excluded from this process. The feasibility and viability of obtaining income from Parks has been explored in the Anapurna Conservation Area Project of Nepal. This offers opportunities to catalyze similar initiatives in other ecosystems where, without such schemes, land cannot be found or set aside for Protection.

### 2.2.4 Restoration of Degraded Ecosystems

The natural	resource base in many parts of Asia has deteriorated over wide areas for a variety
	The Middle Hills of Nepal have deteriorated under pressure of growing farmlands
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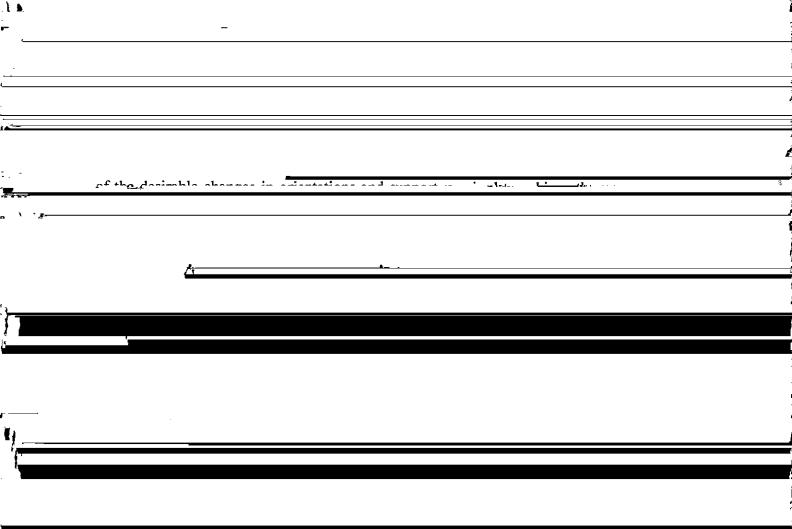
governments. IUCN can provide a useful forum for dialogue on these issues and facilitate the adoption of acceptable solutions. Some examples of the trans-frontier issues that emerged during SSEARM are:

- smuggling of geese from Vietnam to China
- Orangutan from Indonesia to Thailand via Lao
- timber smuggling from Nepal to India
- wildlife movements across frontiers

### 2.3 THE PROGRAMME TODAY

Attached notes on Nepal, Sri Lanka and Vietnam (see Annexures 1 - 3) provide the SSEARM's complete assessment of the situation in these countries.

This section of the report highlights the principal findings for the three above mentioned countries and the operations managed from the Bangkok Regional Coordination Office in terms



between policy and action. There is also a general tendency to look inward rather than outward. in particular in Nepal and Sri Lanka. However, through discussions with the SSEARM, the staff did recognize the need to adjust and expressed desire for outside support to facilitate the change.

Most staff has not had prior work experience in the Union, and generally have lacked exposure and understanding of the mission and vision of IUCN.

	2.3.2 Members and partners
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### 2.3.5 Project Architecture

The tendency on the part of the secretariat to think in discrete terms is reflected in the

"architecture" of its projects. These tend to focus on achievement of tasks by the Secretariat without explicit linkages to national political and institutional dynamics and strengths, and without systematically seeking and identifying linkages to thematically similar action-research

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awareness raising materials, local level planning methodologies) to be disseminated widely to governmental and non-governmental entities.

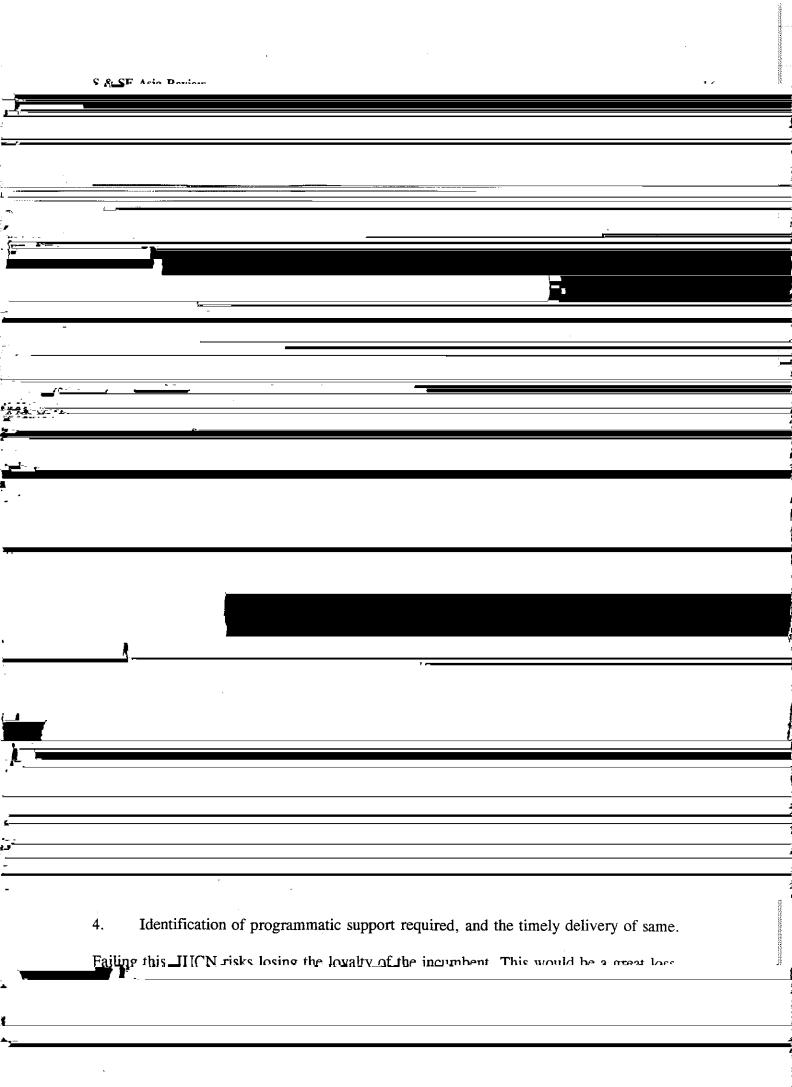
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	Should the perspectives be judged to be positive after the evaluation, a process	ess of recruitment	
	of a Country Danrasantative should be anaered with a view to having har/him	on brand	
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thorough analysis of the national context, and thus identifies comparative advantage and value added clearly.

The conceptual strength of the programme has yet however to be put to the real test of implementation. Several projects are now under consideration by funding sources and the prospects appear to be good. Assuming that 50% come through, the IUCN operation will be in good fiscal health.

Outside IUCN Support / participation will be required in the short term in donor follow-up,





### management;

- \* Environmental Impact Assessment of the proposed road links between Vietnam and Thailand, which will pass through Lao PDR and open up vast areas of forest to potential exploitation;
- \* Mekong river basin development, including analysing the implications for conservation of the projected hydropower investments;
- Wildlife trade with Thailand and China.

There is at present no indication from the Lao PDR side that a role is sought for IUCN on these issues.

The projects as designed do not provide for adequate overheads and supervision costs, and can therefore not support a fully staffed office.

The SSEARM recommends that the decision to consider Lao as a project location should be

S & SE Asia Review

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Indeed, contacts at all levels within the province are good, the province is the last substantial repository of biodiversity in the Philippines, and the project overheads could provide a springboard to develop further partnerships.

The situation should be reviewed in early 1996, and a decision made as to whether to go in this direction, or to limit our involvement to the single project.

Outside IUCN support / participation, which in past years has been provided by the IUCN Forests Programme, should continue as such up to an including the launching of the next Project Phase. In addition, the Project should be integrated into the NTFP network presently being constituted. In the event that a sub-national Programme emerges as a useful option, Strategic Planning support would be needed.

### Bangkok

The Bangkok office has taken on its role as administrative center for the South and South East Asia Programme, and appears to be functioning well in this respect

At present however, the office appears to be able to add little of substantive programmatic value

20 Radianal Secretariat Management Toom (DEMT) The RSMT was established by the Heads of IUCN operations in South and South East Asia as Medium term (6-18 months)

- \* Philosophical/technical guidance multisource
- \* Coordination with donors / Governments multisource
- \* Realistic assessment of local/regional/international IUCN skills/capacities
- \* Realistic assessment of local/non-IUCN Partner skills/capacities

- \* Financial resources for the programme (including assistance in identifying donors and follow up)
- \* Provision of more in-office technical support (manpower)

i) they should represent a value added to the capacities present at the country level (whether through IUCN Secretariat offices or through National Committee like structures). A monitoring and evaluation capacity would fall under this criteria,

global levels, such as within the ASEAN context or on CITES trade issues for example.

Dogional Office should be assented in such a

ii) The Regional office should take the lead in building linkages, through the Commission networks or National Committee like structures, in countries where there is no IUCN Office established. The Regional Office would take responsibility, on behalf of the region, for articulating priorities in this respect.

The principal apprhagic of this stope in the development of the Dominion indeed of the

Secretariat as a whole, should be on the establishment of a consultative and learning internal culture, and participatory decision preparatory processes.

3. This model retains the positive elements of collegiality which have developed, but gets around the inability of the group to take hard decisions by consensus.

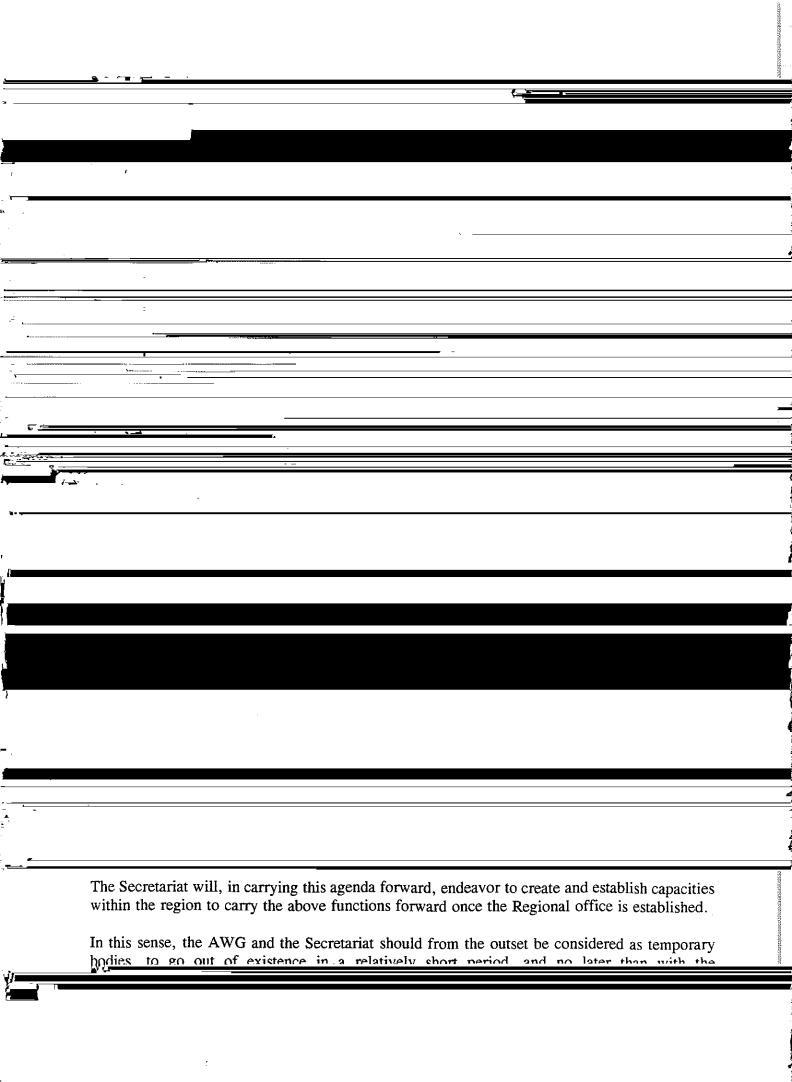
The SSEARM has noted, and described elsewhere in this report, a number of areas where rapid remedial action is necessary to get operations on a track consistent with the present orientations defined by the General Assembly.

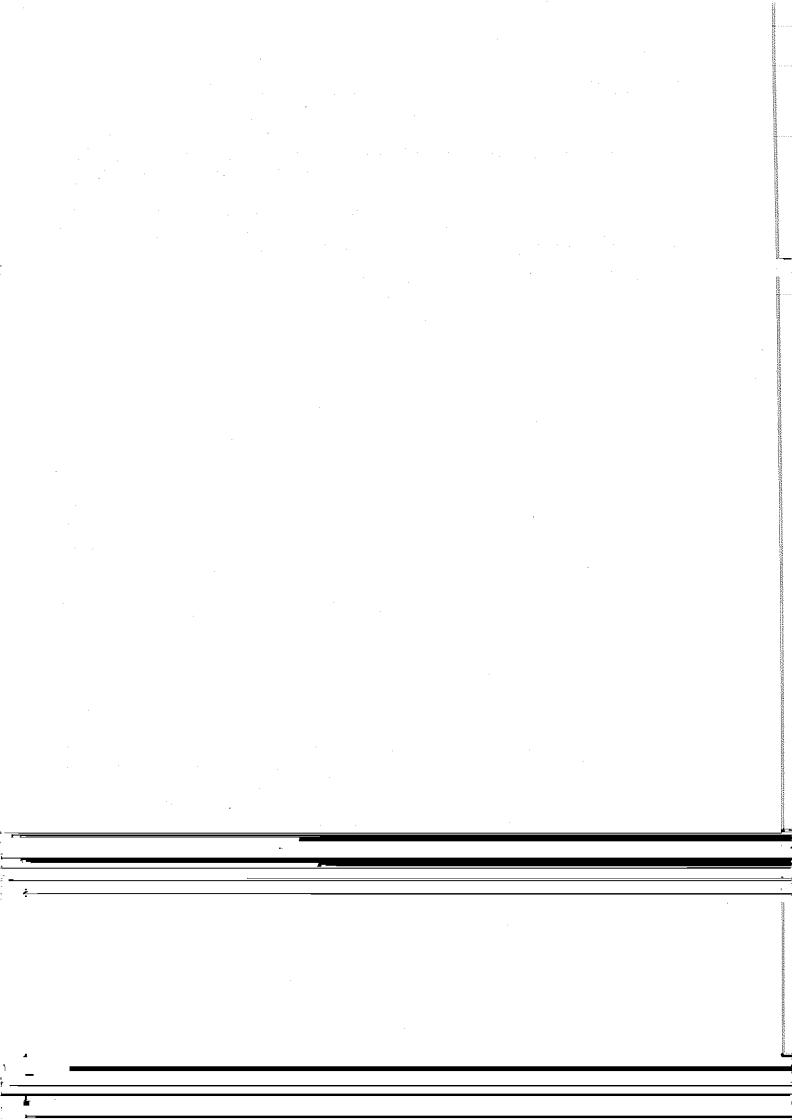
meeting scheduled for 30 October to 1 November 1995.

The responsibilities of the group will include:

\* Articulation of a vision statement to guide the Programme, and the managers of this programme

- \* Overall Programme direction, including budgetary allocations.
- \* Senior staff recognitment





### Annexure 1. IUCN Nepal

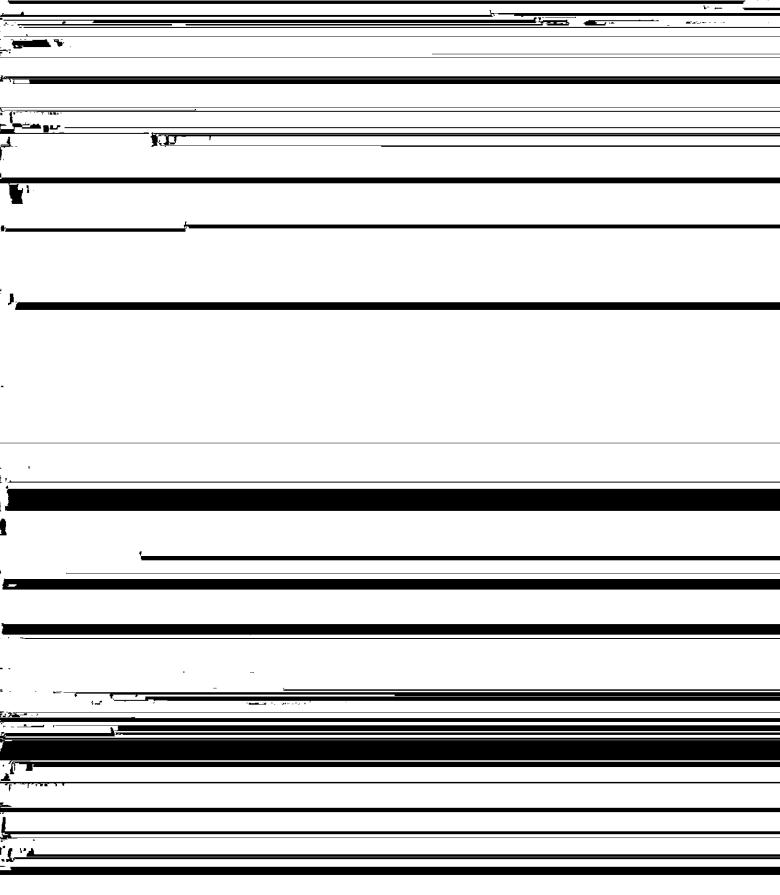
### Introduction

The mission spent five days in Nepal, and was able to meet with a wide range of members, partners and individuals connected with the conservation agenda in the country generally and/or the IUCN Programme in particular. IUCN has been collaborating with Nepal since a first visit in 1982. In 1988 an important IUCN presence became possible through the launching of the NCS Implementation Phase 1. A Country Office was authorized in 1994 with the signature of a Memorandum of Understanding between IUCN and the Government of Nepal, and officially launched in February 1995.

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	PRESENT SITUATION
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to allocate an amount of money (currently Rs. 500,000 - or US\$10,000 - per year) directly to the Village Development Committees (VDCs) for village development, under the slogan "Build i 12 1

Community forestry has had a major impact on the forests of the Middle Hills. In many areas the condition of these forests is improving - the forest area is increasing and the density is improving. Policy and legislation have drastically changed to bring them into line with the reality of rural conditions. However, the condition of the forests in the high mountains (above 2500 m) and on the Terai is deteriorating steadily. Many donors are contributing to community forestry work in the Middle Hills and there is considerable knowledge and expertise in the



resulting in some misunderstandings, notwithstanding formal communications which are regularly effected.

 NPC wishes to continue its relationship with IUCN in the future, subject to improved interchange.

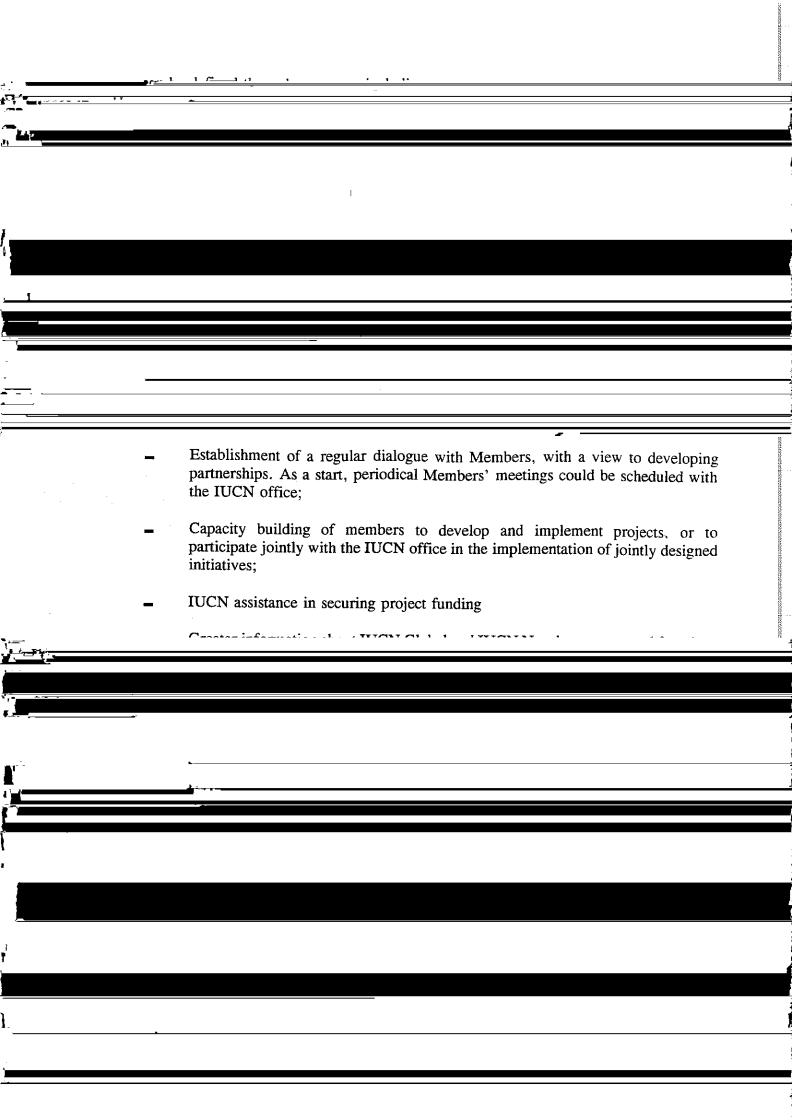
Line Agencies - The line departments are the implementation agencies of the government and therefore should, in principle, play an important role in the implementation of the NCS. Although the NCS works with the Ministries of Education, Local Affairs and Justice, the perception still seems to be that line agencies are left out of the NCS development process and that there is no internalization of approaches and tools developed under the NCS.

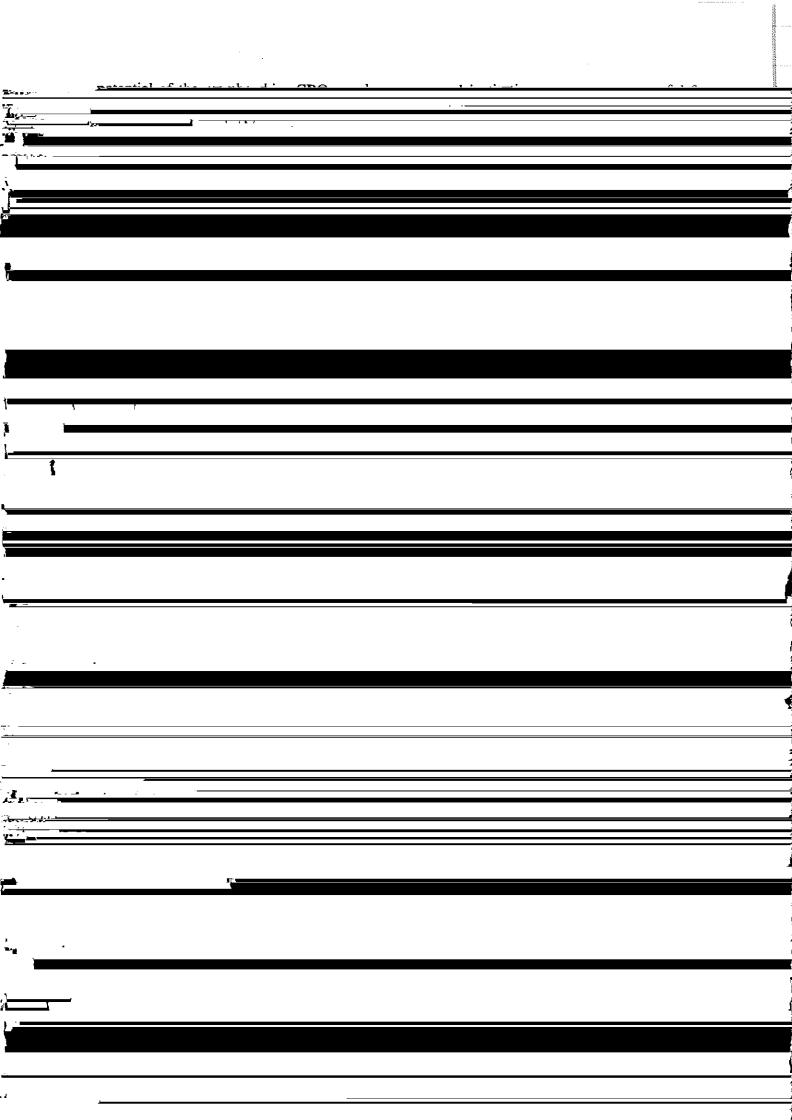
The line agencies are quite satisfied with the NCS product, but require capacity building support for the integration of procedures and practices in line with the orientations defined in the NCS.

Members - The Membership of IUCN in Nepal is articulate and well connected into Nepali Society. Two Member institutions in particular have extensive networks in the country which could form a powerful vehicle for dissemination of the work and ideas generated by the technical personnel presently on the IUCN staff. The Membership would welcome a closer substantive

Following are th	e members	of IUCN	from	Nepal:
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- \* Nepal Heritage Society (NHS)
- \* Environmental Camps for Conservation Awareness (ECCA)
- \* Department of National Darks and Wildlife Conservation (DADWO). Conservation (DADWO).





- Koshi River Catchment - The catchment lies in Nepal whereas the water is of benefit to India. Nepal is not interested in watershed management because the direct benefits will accrue to India. India is not interested in investment in watershed management in Nepal.

### ORGANIZATIONAL & FINANCIAL ISSUES

### Status of Country Programme

The activities of IUCN in Nepal fall under two distinct umbrellas. The first is the NCS project which "belongs" to the NPC, but is implemented by an IUCN team under the direction of a Senior Advisor. The second is the Country Office, and the activities implemented by IUCN staff under the direction of the Country Representative.

Because of the physical proximity of the premises and the fact that the Senior Advisor and

NGO support Project (USAID funded)

### Role of the Country Office

The existence of the country office is welcomed by IUCN's members and partners. Its presence is seen as an opportunity to be exploited. In addition to maintaining a capacity to produce technical work of high quality, a particular role for the office is foreseen in the following areas:

- \* catalysing collective action involving members and partners;
- \* facilitating linkages within Nepal (between government, NGOs and CBOs) and with the wider IUCN Commissions and networks;

* contributing to policy debates and defining out	ntion	ņe
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The Country Representative to be recruited (timing to coincide with the departure of the present Senior Advisor) should correspond to the following profile:

- \* should be a person with an established profile in Nepal, senior, and with contacts at the highest levels;
- \* should be first and foremost a manager and a facilitator, with technical qualifications

	The Nepal Programme	has developed a range	of connections with IUC	N HQ and other locations.	
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### Annexure 2. IUCN Sri Lanka

## Introduction

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	The main focus of the programme has been on the forestry sector, with an emphasis on technical strengthening of the Forestry Department. Most efforts to date has been on conservation
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# NEED FOR SUPPORT 15

## Annexure 3, IUCN Vietnam

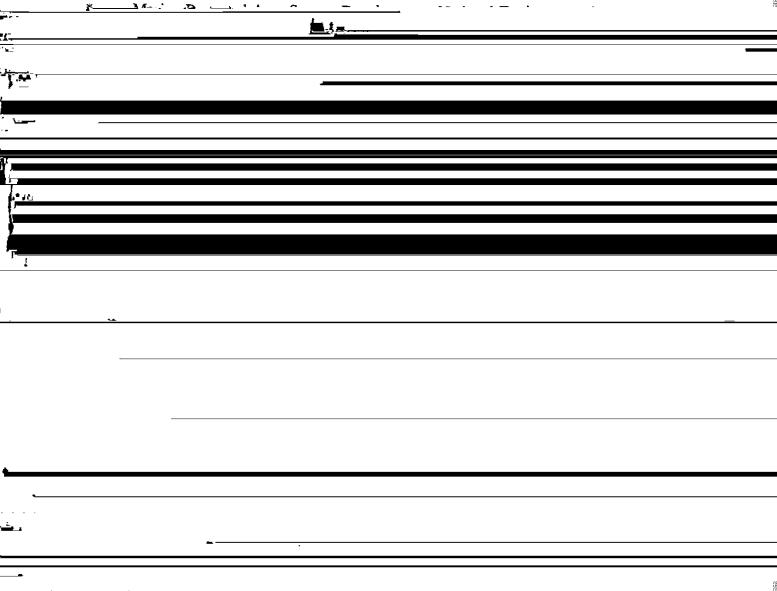
Visit from August 21 to August 25, 1995

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	The mission was able to meet list attached). The HICN Programmer	with a wide range of par	tners, including the State t	nembers (see
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On the basis of the above, these issues would be: Restoration ecology. This refers not to re-afforestation, but to the re-establishment of diverse ecocustems responsive both to local needs, and to a tiered sequence of mortost Resource use, transformation and marketing through small and medium enterprises. The

Capacity Building for the Ministry of Science, Technology and the Environment (MoSTE); National Environmental Agency



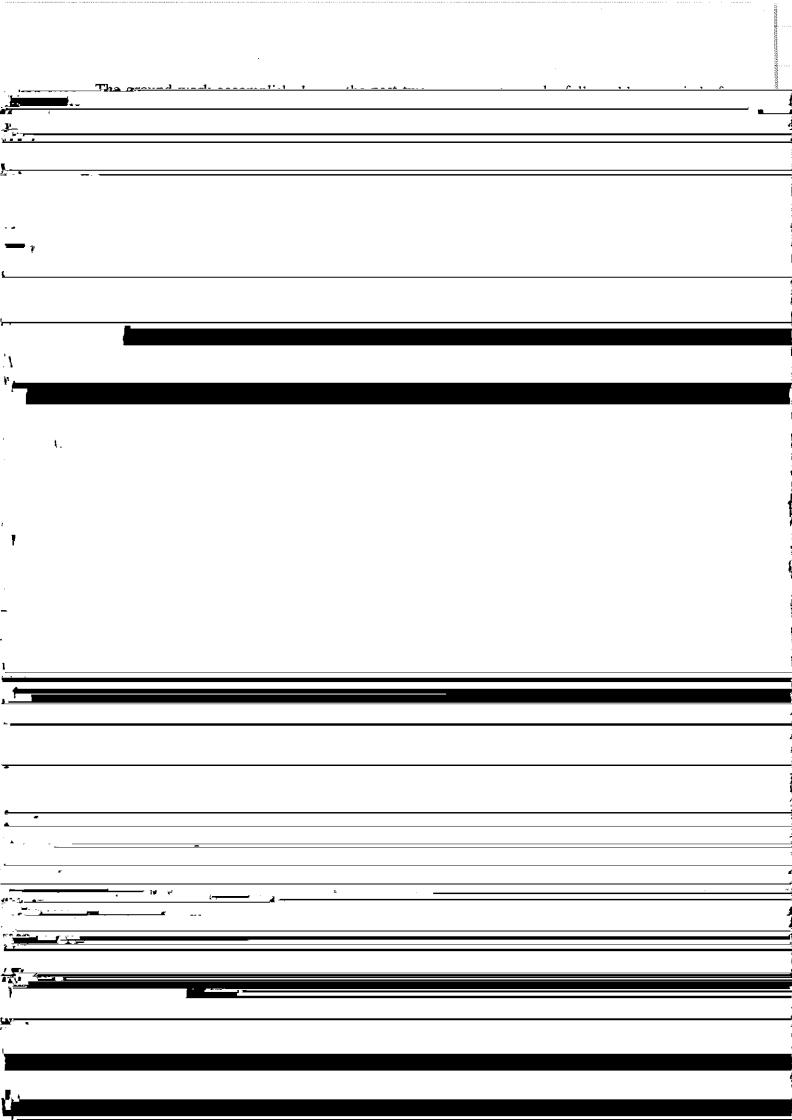
- \* Non-Timber Forest Products; Institute for Ecological Economy
- \* Environmental Information for Decision Makers; Vietnamese Association for the Conservation of Nature and the Environment
- \* National Conservation Strategy; National Environmental Agency

### Members, partners, and Institutional relationships

IUCN Vietnam has developed a remarkable (in the IUCN / Asia context) set of relationships with the member (State, represented by MoSTE) and a range of partners representing extensive technical and political networks.

As a result of the prudent and inclusive approach adopted by IUCN Vietnam in nurturing these relationships, the projects now underway or seeking financing under the IUCN Programme (see above) are fully thought through partnerships between the IUCN Secretariat and national institutions.

The clarity of vision on the part of the Vietnamers institutions at the state of th

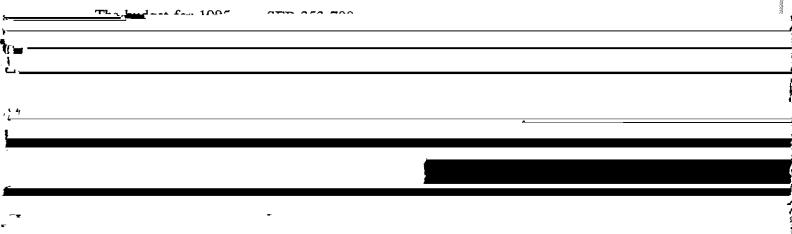


That being said, the coordination functions of the office will expand considerably with the launching of the various projects, and it would be advisable to recruit one, if not two. Programme Officers to assist in this task.

The "B list" is quite healthy, reflecting Core income for 1996 of Sfr 191,000, in addition to the Sfr 22,000 already available from the NCS project.

Four projects under negotiation do not show up in the "B list". This will be remedied in the coming month.

There will thus continue to be a need for General Programme funding at the outset for 1996, though, with a little luck on the project funding front, this could well be reduced to a minimal amount at year's end.



### Appendix I. Meetings and Persons Met

### NEPAL

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Forestry Project			
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Nepal Forum of Env. Mr. Aditya Man Shrestha, PH, JA Journalists President Mr. Om Khadka, Exec. Dir. Nepal Welfare Council Dr. Narayan Kaji Shrestha, PH, DG, JA Member E. U. Bagmati Mr. Rabi B. Bista DG, PH Watershed Project **ICIMOD** Anupan Bhatia DG, JA Consultant Kiran Bhatia DG Businessman PH, DG, Karna Sakya J M

### Appendix II. Meetings and Persons Met

### Sri Lanka

IUCN, Sri Lanka

Leslie Wijesinghe,

PH, DG, JA

Country Representative

Kapila Fernando,

Director Programme

Asoka de Silva,

Consultant

Ms. Ginie Dela,

Programme Officer

Ms. Nalini Weerakoon,

Accountant

Participants of Members Meeting

March for Conservation

Ms Ryhana Rahim

PH, DG, JA

Worldwew International

Lal Hanzanathiman

DIT DO 14

Sri Lanka Environment Congress

Tissa Jayawardena

PH, DG, JA

Ministry of Agri.,

Lands & Forests

S. Medawewa

PH, DG, JA

Sri Lanka Environmental

Journalists Forum

Piyal Parakrama

Environmental

Anandala Nanayakkara

PH, DG, JA

Organisation for

Foundation Ltd.

D.R. Gunnwardene

PH, DG, JA

Safeguarding Life & Env.

Other Contacts

GTZ Upper Mahawali Watershed Mgt.

Bernhard Mohns, CTA

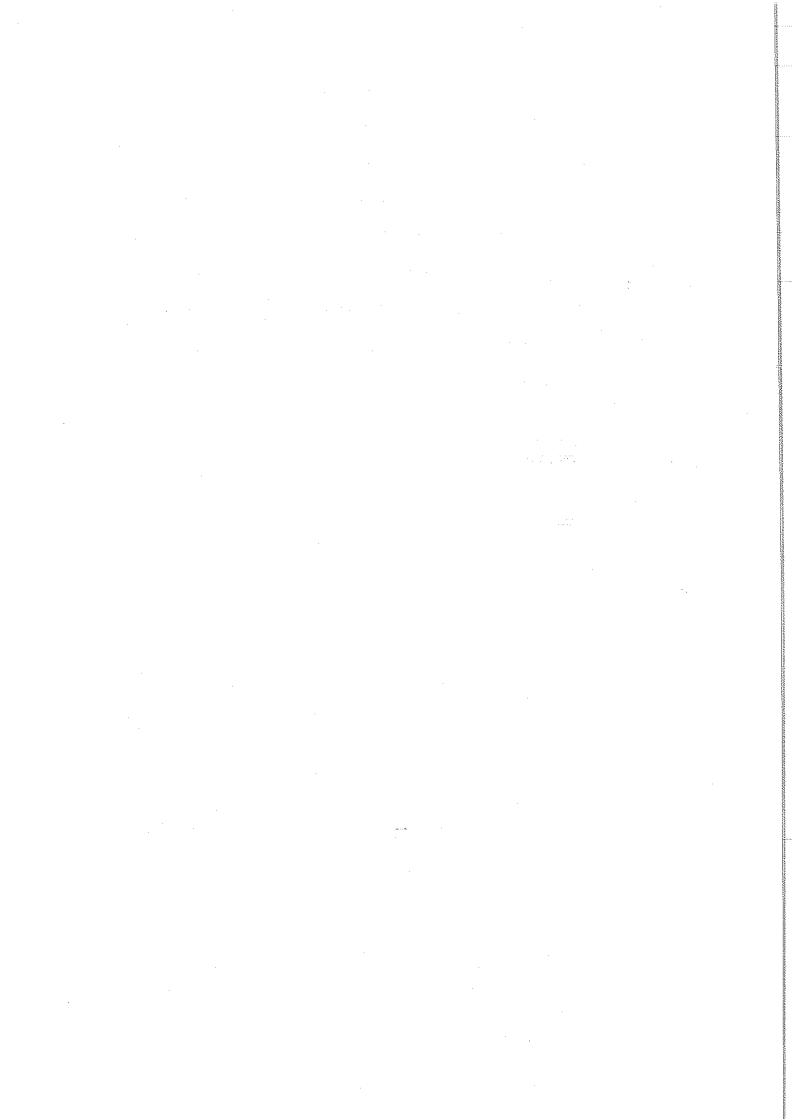
PH, DG, JA

### Appendix II. Meetings and Persons Met

### Vietnam

Non-State Economic Development Center	Dr. Nguyen Tien Quan, General Director	PH, DG, JA
Centre for Natural Resources and Environmental Studies	Prof. Dr. VO Quy, Director Dr. Le Dien Duc, Chief Wetland Restoration Programme	PH, DG, JA
Ministry of Science, Prof. Technology & Environ.		PH, DG, JA
National Environment Agency	Dr. Nguyen Ngoc Sinh, Director	PH, DG, JA
Institute of Ecological Economy	Prof. D. Sc. Nguyen Van Truong, Director	PH, DG, JA
Centre for Int'l Env. and Dev. Studies, Agr. Univ. of Norway	Thor S. Larsen, Director	PH, DG, JA

**IUCN Bangkok** Zakir Hussain PH, DG, JA Stuart Chape IUCN Lao PDR PH, DG, JA Andrew Ingels Klaus Berkmuller **IUCN** Cambodia David Ashwell PH, DG, JA **IUCN** Philippines Andrew Mittleman PH, DG, JA **IUCN Management Board** Aban Kabraji PH, DG, JA **IUCN** Regional Support Patrick Dugan PH, DG, JA Group



# SOUTH AND SOUTH EAST ASIA REVIEW MISSION

### TERMS OF REFERENCE

Introd	uction

	The decision to undertake at this juncture a review of the South and South East Asia Programme of IJCN is based upon the wish to assist the S.R. SEA Programme in making the transition and the south and South East Asia Programme of IJCN is based upon the wish to assist the S.R. SEA Programme in making the transition and the south and South East Asia Programme of IJCN is based upon the wish to assist the S.R. SEA Programme in making the transition and IJCN is based upon the wish to assist the S.R. SEA Programme in making the transition and IJCN is based upon the wish to assist the S.R. SEA Programme in making the transition and IJCN is based upon the wish to assist the S.R. SEA Programme in making the transition and IJCN is based upon the wish to assist the S.R. SEA Programme in making the transition and IJCN is based upon the wish to assist the S.R. SEA Programme in making the transition and IJCN is based upon the wish to assist the S.R. SEA Programme in making the transition and IJCN is based upon the wish to assist the S.R. SEA Programme in making the transition and IJCN is based upon the programme in the IJCN is based upon the IJ
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