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1999 Performance Monitoring Report Biodiversity Support Program

FY99 Actual Results and FY00 Anticipated Results

Submitted to

The Global Bureau, Environment Center, Office of Environment and
Natural Resources of USAID

December 13, 1999

The Biodiversity Support Program is a consortium of
World Wildlife Fund (WWF), The Nature Conservancy (TNC), and
World Resources Institute (WRI), funded by the
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Biodiversity Support Program



A U.S.A.I.D.-funded consortium of World Wildlife Fund, The Nature Conservancy, and World Resources Institute

December 13, 1999

Mr. Jerry Bisson
Biodiversity Team Leader
Global Bureau/Center for Environment
3.08 Ronald Reagan Building
1300 Pennsylvania Avenue, NW
Washington, D.C. 20523-3800

Re: 1999 Performance Monitoring Report

Dear Mr. Bisson:

I am pleased to submit the Biodiversity Support Program's 1999 Performance Monitoring Report (PMR). This report fulfills the Cooperative Agreement requirement that we submit a semi-annual report of progress by December 15.

The 1999 PMR reflects BSP's continued efforts to implement, support, and promote a wide variety of strategies to achieve its ultimate goal of conserving the world's biodiversity. In our fourth year of Performance Monitoring Reporting, BSP has again streamlined its data recording method. Though we are still using Microsoft Access to assist in performance monitoring, we have incorporated yet another change. This year, each division inputted data into one main database that was redesigned to accommodate multiple users. We implemented this change to diminish the likelihood of errors we experienced when each division imported its quantitative data into the core database. Last year, when we exported data from the divisional databases into the core database, some information was lost. This resulted in having to hand count indicator numbers. We are optimistic that the modification will solve the problem.

In this report, you will find 1) a brief introduction; 2) summary tables and narratives for all BSP Strategic Objectives and Intermediate Results; 3) a data dictionary, which describes the definitions and assumptions used to collect and record data; and 4) worksheets that provide the details of how each value in the summary tables was obtained. Also included with the report is the additional SO1 documentation for sites claimed by BSP-Asia & Pacific.

We look forward to any comments you may have on the 1999 PMR or the process we undertook this year to increase the utility and accuracy of our reporting.

Yours sincerely,


Judy Oglethorpe
Executive Director

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ACRONYMS

AAM	Analysis and Adaptive Management
AFR	Africa and Madagascar
A&P	Asia and Pacific
BCN	Biodiversity Conservation Network
BCPP	Biodiversity Conservation Prioritization Project
BSP	Biodiversity Support Program
BU	Ban Udyam
CARPE	Central African Regional Program for the Environment Project
CEFDHAC	Conférence des Ecosystèmes de Forêts Denses et Humides d'Afrique Centrale
CIFOR	Center for International Forestry Research
CFUG	Community Forest User Group
COM	Communications Division of BSP
FPK	Forum Petaupan Katouan
FY	Fiscal Year (October 1 to September 30)
G/ENV/ENR	Global Bureau, Environment Center, Office of Environment and Natural Resources
GIS	Geographical Information System
IR	Intermediate Result
JKPP	Jaringan Kerja Pemetaan Partisipatif (Participatory Mapping Network)
KEMALA	Kelompok Masyarakat Pengelola Sumberdaya Alam (Community Natural Resource Managers' Program)
KPSHK	Konsorsium Pendukung Sistem Hutan Kerakyatan
LAC	Latin America and the Caribbean
LFF	Lessons from the Field
LMAA	Lembaga Musyawarah Adat Asmat
LOP	Life of Project
M&E	Monitoring and Evaluation
NGO	Nongovernmental Organization
NTFP	Non-timber Forest Product
PeFoR	Peoples, Forests & Reefs
PMR	Performance Monitoring Report
PRA	Participatory Rural Appraisal
RF	Results Framework
SADC	Southern Africa Development Community
SHK-KalTim	System Hutan Kerakyatan-Kalimantan Timur
SO	Strategic Objective

TNC The Nature Conservancy
USAID United States Agency for International Development
WRI World Resources Institute
WWF World Wildlife Fund
YKSPK Yayasan Karya Sosial Pancur Kasih

I. INTRODUCTION

The 1999 Performance Monitoring Report (PMR) of the Biodiversity Support Program (BSP) includes Actual Results from the period October 1, 1998 to September 30, 1999 and Planned (i.e., anticipated) Results for the period October 1, 1999 to September 30, 2000. The results in this report have been updated from the draft results reported to the United States Agency for International Development (USAID) in BSP's twelfth annual workplan, submitted November 12, 1999.

Each reporting year, BSP strives to achieve greater accuracy in its reporting procedure. During fiscal year (FY)99, BSP continued to use Microsoft Access to aid in compiling data while implementing minor changes. In years past, each division recorded its data in an individualized database. Results were then imported into the BSP core database for analysis. Last year, BSP noticed that, when importing divisional data into the core database, some information was lost, which resulted in our having to hand-count indicator numbers. To correct this problem, we modified the core database to accommodate multiple users so that we could eliminate the export/import step. The modification has resolved the problem.

The Biodiversity Conservation Network (BCN) completed program operations September 30, 1999. Therefore, this PMR does not contain BCN's FY99 actual results. For a detailed analysis of BCN's final results, refer to *Evaluating Linkages Between Business, the Environment and Local Communities: Final Analytical Results from the Biodiversity Conservation Network*, written by Nick Salafsky, Bernd Cordes, John Parks, and Cheryl Hochman (1999).

The PMR is organized into two sections and two appendices. Section I, the introduction, contains the actual and planned results for all indicators as summarized for each BSP division in Tables 1 and 2. Section II presents the summary tables and narratives for each indicator. Individual indicator tables in Section II are presented in the format of USAID's Performance Monitoring Plan. These tables show the actual results for FY99, and the planned results for FY00. A short summary narrative follows each summary table.

The worksheets in Appendix 1 have been produced from BSP's Performance Monitoring Database. Each worksheet is divided by BSP division into actual and planned year and its corresponding activity or result. Appendix 2 contains the data dictionary, which explains the assumptions and definitions that BSP uses for collecting and collating the indicator data.

The purpose of this report is to present FY99 actual results and FY00 planned results. Some of the tables and worksheets contain data from previous fiscal years for the following two reasons: 1) three of the indicators, (SO-1, IR2-1 and IR4-1) have cumulative totals, and for these indicators the previous year's data are needed to calculate the cumulative totals for each year; and 2) for the other indicators, data from previous years are reported because of the untimely manner in which reports from grantees are sometimes received. Determining when to count a result (or its associated activity) is an overarching problem that often arises during data entry, especially if the result occurs during a previous FY but was not reported until FY99. The Conservation Impact Grants Program, managed by the Latin America and Caribbean (LAC) division, is one such example. Although the last set of grants was awarded a few years ago, BSP is still receiving

final technical reports from several grantees. BSP has reconciled this problem by including all reports received in FY99 in this year's PMR.

There are clear differences in indicator results among the BSP programs. These differences reflect the various means by which each program achieves conservation results, which depend on the conservation needs of the particular region. The following program descriptions exemplify the types of conservation interventions supported in each region.

Africa and Madagascar

The Africa and Madagascar (AFR) division of BSP supports effective biodiversity conservation and management primarily through activities that promote strengthened policies and their implementation. These include increasing decision-maker understanding of biodiversity issues, policy and legal analysis and development, and promotion of public awareness of policies and regulations. The program uses a participatory approach in planning and decision-making in its activities to promote capacity for identifying priorities for biodiversity conservation. It also promotes improved management of important biodiversity sites through various means, including training. The program's work is increasingly focused on sectors and situations that impact biodiversity, such as agriculture, logging, and armed conflict. AFR is also working to promote transboundary conservation. An increasingly important cross-cutting theme in AFR projects is environmental governance.

Asia and Pacific

BSP's Asia & Pacific (A&P) division currently supports a relatively large, \$15 million Life of Project (LOP), portfolio that addresses all of the revised Intermediate Results (IRs) in the BSP monitoring framework—policy reform and site-level management. In FY99, A&P expended approximately \$2.9 million. During FY99, the A&P portfolio included Peoples, Forests & Reefs (PeFoR), Community Natural Resource Managers' Program (KEMALA) (Indonesia), Ban Udyam (BU) (Nepal), and the Biodiversity Conservation Prioritization Project (BCPP) for India. A&P activities primarily involve subgrants to local NGOs, with multiple activities in many sites. Because of the strategy of working with local NGOs, the A&P division has achieved results in many sites, reached many people through public outreach, and nurtured many policy initiatives.

Latin America and the Caribbean

The portfolio of projects within BSP's Latin America and Caribbean (LAC) division focuses, to a large extent, on in-country training and capacity-building, with one project analyzing donor investment in biodiversity projects across the LAC region. The country-specific projects are located in Mexico, Haiti, Honduras, Bolivia and Nicaragua. In Bolivia, World Wildlife Fund (WWF), with BSP support, was able to monitor plans for the Cuiaba gas pipeline that is being routed through biologically critical habitat in the Pantanal and surrounding Chiquitano Dry Forest. Partially as a result of these efforts, the energy companies have agreed to fund a conservation program for the area with a contribution of \$10 and 20 million. During FY99, BSP continued its work with the Honduran environmental trust fund, Fundación VIDA, on strategic planning and oversaw the completion of a video on Park Macaya in Haiti. The publication *Freshwater Biodiversity of Latin America and the Caribbean: A Conservation Assessment* was

published and disseminated. The marine counterpart, *Setting Geographic Priorities for Marine Conservation in Latin America and the Caribbean* will be published in FY00. LAC staff also manages the global Conservation Impact Grants Program, in which there are still five active grants from the 1996 competition. Indicators from these grants are reported under the LAC division.

Analysis and Adaptive Management

BSP's Analysis and Adaptive Management (AAM) division manages a variety of analytical topics that are intended to help conservation and development practitioners, donors, and researchers better design and manage projects and programs. To do this, AAM has focused on research of key biodiversity conservation topics identified by USAID and the conservation community. Research into these topics consists primarily of a mixture of reviews of existing data and some limited original research. AAM also manages BSP's efforts to look internally—to capture lessons learned—from our more than 10 years of experience implementing projects and programs around the world. Three cross-cutting themes have been identified and initiated. Nearly all AAM activities will be completed during FY00, as the AAM program will close in December 2000.

Communications

BSP's Communications (COM) division was established in 1996 to share what BSP is learning from our field projects, as well as analytical and cross-cutting lessons, with a broad range of target audiences. These audiences include people at all levels, from local to international, and include Non-governmental Organizations (NGOs) and field practitioners, indigenous leaders/experts, researchers, government personnel, policymakers, and donors. In FY99, COM continued to work with the cross-cutting AAM program to synthesize and share what BSP is learning from field projects about what is leading to conservation success. The *Lessons from the Field (LFF)* series, initiated in FY98, is helping to ensure that discussion, learning, and actions are catalyzed among conservation practitioners so that more biodiversity is conserved. In FY99, BSP and BCN each produced three issues of *LFF*. BSP anticipates producing eight more issues of *LFF* in FY00. In FY99, the launching of the BSP web site (<http://www.BSPonline.org>) has broadened access to BSP program and project descriptions, partners, conservation results, and lessons learned. At the core of the site is the BSP electronic library, where BSP publications are made available for viewing online and downloading. Through the site, BSP's knowledge is further integrated into the work of our consortium partner institutions and is made accessible to the broader conservation community. Throughout FY00, COM's outreach program will profile the BSP lessons and publications through presentations, media activity, and the development and dissemination of BSP legacy libraries in both print and electronic format.

Figure 1: G/ENV Results Framework

Presented below are BSP's results in accordance with the Results Framework (RF), which was developed by USAID/G/ENV in collaboration with its biodiversity partners. The RF structure includes three indicators under the Strategic Objective (SO) and one indicator under each of the two Intermediate Results (IRs).

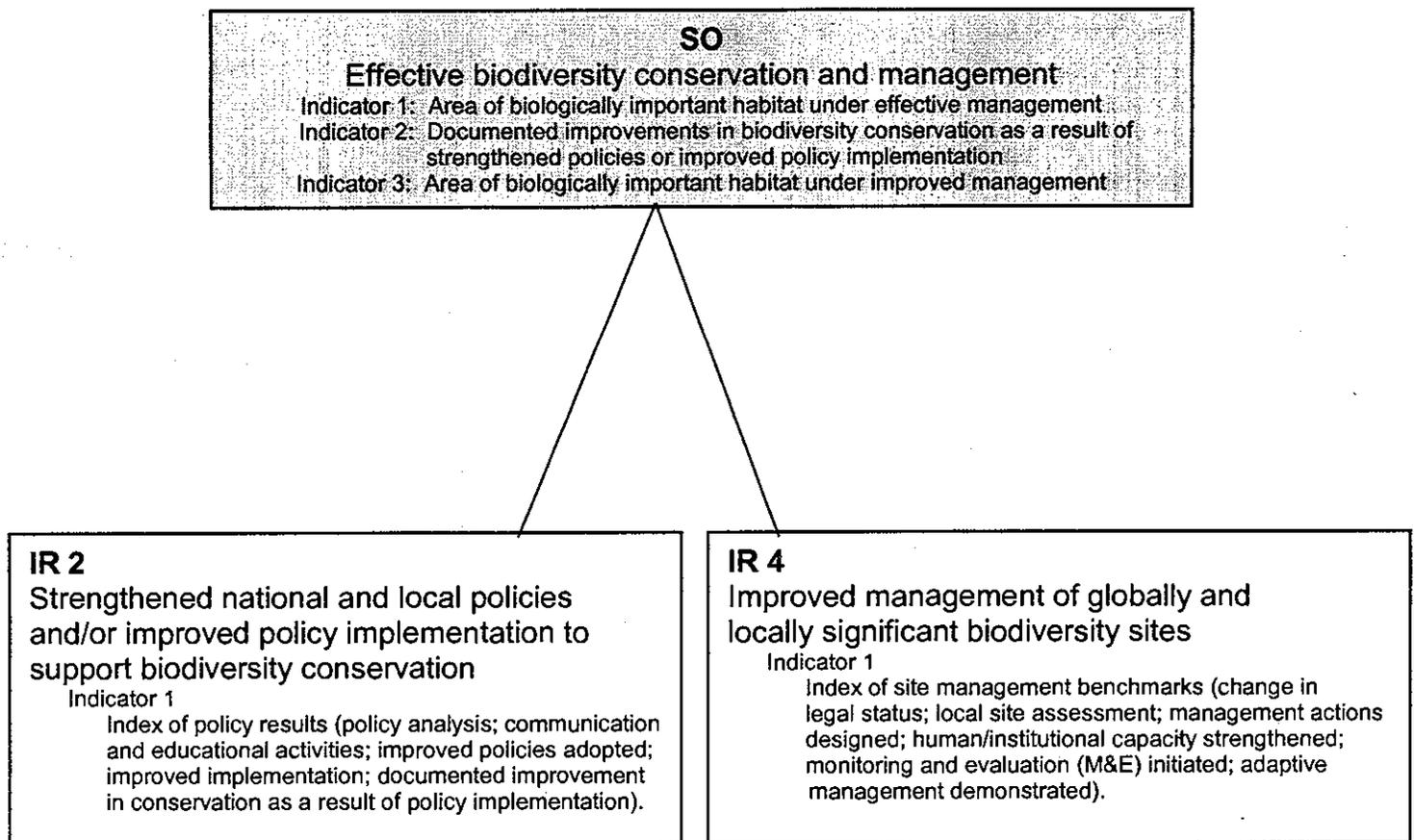


Table 1: BSP's Actual Results^ for FY99 under the G/ENV Results Framework Indicators*

Division Project	SO-1		SO-2	SO-3		IR2-1	IR4-1
	N	Ha'000	N	N	Ha '000	(index)	(index)
AFR	0	0	0	9	0	75	10
A&P	35	128.27	6	118	448.50	111	298
LAC	0	0	0	7	5,203.35	16	13
AAM	0	0	0	1	640.00	0	1
Total	35	128.27	6	135	6,291.85	202	322

SO-1: N= Number of sites; Ha = hectares

SO-2: N= Number of policy success from IR2-1 (policy index)

SO-3: N= Site management index from IR4-1 (site management index); Ha = hectares

Table 2: BSP's Planned Results^ for FY00 under the G/ENV Results Framework Indicators*

Division Project	SO-1		SO-2	SO-3		IR2-1	IR4-1
	N	Ha '000	N	N	Ha '000	(index)	(index)
AFR	0	0	0	11	0	22	12
A&P	16	22.79	18	6	6.00	68	181
LAC	0	0	0	5	2000.00	1	15
AAM	0	0	0	0	0	1	0
Total	16	22.79	18	22	2006.00	92	208

SO-1: N= Number of sites; Ha = hectares

SO-2: N= Number of policy success from IR2-1 (policy index)

SO-3: N= Site management index from IR4-1 (site management index); Ha = hectares

^Table 1 and 2 present non-cumulative actual and planned results for FY99 and FY00, respectively.

* For a key to the titles of the Strategic Objective, Intermediate Results, and indicators, see Figure 1. For indicator descriptions, see Appendix 2.

II. SUMMARY INDICATOR TABLES AND NARRATIVES

Strategic Objective: Effective biodiversity conservation and management

Indicator 1: Area of biologically important habitat under effective management

G/ENV/ENR Biodiversity Program						
Strategic Objective: Effective biodiversity conservation and management						
Indicator 1: Area of biologically important habitat under effective management						
Unit of Measure:	Number of sites (N), hectares (ha)	FY	Planned		Actual	
			N	'000 ha	N	'000 ha
Sources:	Field visits and evaluations	1996				
Comments: Two key conditions must be met for areas to be considered under effective management: (1) habitat quality is maintained/improved and/or the rate of habitat degradation is reduced; and (2) demonstrated institutional ability to monitor and respond to threats and opportunities (adaptive management). Results ARE cumulative.		A&P			7	44.00
		LAC			1	145.00
		BCN			15	224.00
		Total			23	413.00
		1997				
		A&P	7	44.00	5	45.30
		LAC	2	162.00	1	145.00
		BCN	22	538.00	26	417.60
		Total	31	744.00	32	607.90
		1998				
	A&P	7	45.50	45	8,968.50	
	LAC	1	145.00	1	145.00	
	BCN	28	465.90	54	374.76	
	Total	36	656.40	100	9,488.26	
	1999					
	A&P	65	9,049.35	80	9,096.77	
	LAC	1	145.00	1	145.00	
	BCN	54	374.76	.*	.*	
	Total	120	9,569.11	81	9,241.77	
	2000					
	A&P	96	9,119.56			
	LAC	1	145.00			
	Total	97	9,264.56			

* BCN is no longer reporting due to program closeout.

Summary Text (SO-Indicator 1)

By the end of FY 1999, BSP's projects supported and promoted the adaptive management of nearly 9,241,770 ha of natural areas of biological importance at 81 project sites (see the IR 4-1 worksheets, Appendix 1). It is expected that, during FY 2000, a cumulative total of 9,264,560 ha across sites will be under adaptive management. BSP's AFR program conducts a variety of conservation projects in regions that include biologically important habitat, but these projects do not necessarily work directly on the adaptive management of those areas.

Narrative (SO-Indicator 1)

ASIA & PACIFIC DIVISION

KEMALA supports improved site-based biodiversity conservation in Indonesia

During FY99, KEMALA's partners achieved documented adaptive management in an additional 25 sites. The total number of SO-1 level sites is now 42 in West Kalimantan, two sites in North Sulawesi, and four sites in Central Maluku. KEMALA partner Yayasan Karya Sosial Pancur Kasih (YKSPK) assists Dayak communities in West Kalimantan to map their *adat* territories. Participatory mapping leads to the development of management agreements within community-level meetings that set out protection measures and penalties, revitalize traditional *adat* practices and ceremonies, organize alternative cash income activities and credit unions to offset monetary losses due to increased forest protection, and support participatory natural resource inventories. In many cases these efforts have been successful in enabling local communities to resist encroachment by outside commercial timber, plantation, and mining interests. In FY99 alone YKSPK's support has led to documented adaptive management in 21 *adat* areas covering 51,000 ha. In FY00, three more sites covering up to 10,000 ha are expected to achieve documented adaptive management. In Central Maluku, KEMALA partner Hualopu has worked to strengthen local *adat* coastal resource management practices known as *sasi*. Community mapping and Participatory Rural Appraisal (PRA), in combination with inter-village agreements, will provide the basis for several villages to jointly enforce revitalized *sasi* practices in the waters that they share as common fishing grounds. Monitoring was initiated to assess the potential environmental impacts of a commercial gold mining operation on the island of Haruku following the failure of *ikan lomp*a (a locally important fish [*Trichina baelama*]) to enter a local river to mate and spawn. The suspected cause was contamination of mining exploration upstream. Hualopu and the local *adat* network have addressed this threat through an extensive information campaign. In North Sulawesi, KEMALA partner Forum Petaupan Katouan (FPK) has assisted two sites totaling 1,586 ha to achieve adaptive management in FY99. Community members are now dealing directly with district government officials and have facilitated other villages on management techniques, such as community mapping, PRA, and revising villages' basic inventories, known as *monografi desa*.

PeFoR program replicates site-based, adaptive management successes for conservation in Indonesia

During FY99, the PeFoR subgrantees being mentored by YKSPK supported local communities at nine sites, covering up to 43,000 ha, to achieve documented adaptive management. Subgrantee Yayasan Bina Sumber Daya assisted the village of Dirung to map their traditional lands and then use the maps to assess current land-use patterns. This data was used to inform customary decision-making processes that resulted in the villagers reaching agreements to protect traditional *adat* forests from encroachment by a commercial gold mining operation. In Central Sulawesi,

PeFoR subgrantee Yayasan Tanah Merdeka has supported the community of Toro, bordering Lore Lindu National Park, which was under threat by a timber concession. Villagers inventoried their land for important plant and animal species, and developed maps to determine land-use patterns. Armed with this information and a village-level resource management agreement developed through the *adat* consensus process, the Toro community was able to exclude the timber operation from entering their traditionally managed land. When community members found that commercially valuable tree species were being cut to satisfy cash needs, they consequently established fishponds as a means of alternative income generation to counter this threat.

Strategic Objective: Effective biodiversity conservation and management

Indicator 2: Documented improvements in biodiversity conservation as a result of strengthened policies or improved policy implementation

G/ENV/ENR Biodiversity Program				
Strategic Objective: Effective biodiversity conservation and management				
Indicator 2: Documented improvements in biodiversity conservation as a result of strengthened policies or improved policy implementation				
Unit of Measure:	Number of policy successes	FY	Planned	Actual
Sources:	Reports from partners	1996		
Comments: Policies include laws, regulations, decrees, and agreements – adopted by an organization – that support the conservation and management of biodiversity. Policies can be designed and implemented at local, regional, national, and international levels. Internal policies of conservation NGOs would not be included in this total. Policy successes are documented examples where USAID-supported efforts to improve policies or policy implementation have directly contributed to on-the-ground biodiversity conservation. Results are reported annually and ARE NOT cumulative.		LAC		1
		BCN		15
		Total		16
		1997		
		A&P	3	2
		LAC	0	1
		BCN	6	13
		Total	9	16
		1998		
		A&P	5	42
	LAC	0	0	
	BCN	15	14	
	Total	20	56	
	1999			
	A&P	5	6	
	LAC	0	0	
	BCN	5	.*	
	Total	10	6	
	2000			
	A&P	18		
	LAC	0		
	Total	18		

* BCN is no longer reporting due to program closeout.

Summary Text (SO-Indicator 2)

In FY 1999, there were six instances in which BSP projects resulted in the improvement of an organization's policy(s) or resulted in improved implementation of an organization's existing policy(s) that led directly to on-the-ground conservation of biodiversity (see the IR 2-1 worksheets in Appendix 1). BSP anticipates that 18 new policy successes will lead to documented biodiversity conservation in FY 2000.

Narrative (SO-Indicator 2)

ASIA & PACIFIC DIVISION

KEMALA partners gain Indonesian government recognition of community control over *adat* territory within national park boundaries

This policy initiative formally recognizes traditional indigenous forest and agro-forest management systems of communities resident in areas of Lore Lindu National Park, Central Sulawesi. Members of KEMALA partner Jaringan Kerja Pemetaan Partisipatif (Participatory Mapping Network) (JKPP) assisted the *Katu* people to produce a survey report on traditional management practices and a series of maps, including an *adat* lands reference map, an *adat* agro-forest map, and a natural resources map. Another feature documented by the survey was the pattern of natural resource use employed by the *Katu* who have been harvesting wood, rattan, damar, and a number of non-timber forest products (NTFPs) in a sustainable way for centuries. This information was used in ongoing dialogue between the *Katu* people and the government. In April 1999, the *Katu* tribe received a formal decree issued by the head of Lore Lindu National Park recognizing their rights to continue to live in and control their *adat* territory. This covers an area of 1,178 ha within the boundaries of the 220,000 ha national park. Since the *Katu* received the right to control their *adat* forest, no poachers have been able to enter this area to operate. Following this success, the national park head issued a second decree recognizing the rights of the *Robo Behoa* people to control more than 5,000 ha within the boundaries of Lore Lindu National Park. KEMALA partners are working to gain similar recognition for *adat* communities in up to six more national parks.

PeFoR supports government policy reform and implementation in Indonesia

YKSPK has developed a technical capacity for Geographical Information Systems (GIS) mapping, participatory community-based mapping, and natural resource management planning, with the objective of engaging local government in discussions about official land-use planning, or "spatial planning." Under current PeFoR activities, YKSPK is mentoring smaller Indonesian NGOs as subgrantees to adapt and replicate these processes beyond West Kalimantan. The primary policy objective of the subgrantees is gaining official government recognition of documented community land-use systems within the framework of subdistrict spatial plans. There are now three subdistricts in Central Kalimantan and one in Central Sulawesi that have not only accepted community maps, but have also shown documented improvements by using these maps as a basis to exclude commercial operations from entering traditionally managed lands.

Strategic Objective: Effective biodiversity conservation and management

Indicator 3: Area of biologically important habitat under improved management

G/ENV/ENR Biodiversity Program						
Strategic Objective: Effective biodiversity conservation and management						
Indicator 3: Area of biologically important habitat under improved management						
Unit of measure:	Number of sites (N), hectares (ha)	FY	Planned		Actual	
			N	'000 ha	N	'000 ha
Sources:	Field visits and evaluations	1998				
Comments: Conservation areas are counted in this indicator when at least one of the benchmarks in IR4-1 is achieved.		AFR			226	260.48
		A&P			169	9,354.19
		LAC			32	3,525.34
		BCN			29	334.75
		AAM			1	360.00
		Total			457	13,834.76
		1999				
Results ARE cumulative.		AFR	159	259.88	235	260.48
		A&P	147	9,617.35	287	9,802.69
		LAC	20	3,182.15	39	8,728.69
		BCN	29	334.75	.*	.*
		AAM	2	640.00	1	640.00
		Total	357	14,034.13	562	19,431.86
		2000				
	AFR	246	260.48			
	A&P	293	9,808.69			
	LAC	44	10,728.69			
	AAM	1	640.00			
	Total	584	21,437.86			

* BCN is no longer reporting due to program closeout.

Summary Text (SO-Indicator 3)

By the end of FY 1999, there were 19,431,860 ha in 562 sites that achieved at least one of the site management benchmarks. In FY 2000, BSP is planning to influence management in 584 sites and 21,437,860 ha of total area.

Narrative (SO-Indicator 3)

AFRICA & MADAGASCAR DIVISION

See narrative for IR4-1 below.

ASIA & PACIFIC DIVISION

See narrative for IR4-1 below.

ANALYSIS AND ADAPTIVE MANAGEMENT

See narrative for IR4-1 below.

Intermediate Result 2: Strengthened national and local policies ad/or improved policy implementation to support biodiversity conservation

Indicator 1: Index of policy results

G/ENV/ENR Biodiversity Program				
Intermediate Result 2:		Strengthened national and local policies and/or improved policy implementation to support biodiversity conservation		
Indicator 1:		Index of policy results		
Unit of Measure:	Policy index	FY	Planned	Actual
Sources:	Reports from partners	1996		
Comments: Policies include laws, regulations, decrees, and agreements. They may be strengthened either by improving the policies themselves and/or their implementation.		AFR		18
		A&P		95
		LAC		53
		BCN		141
		Total		307
The policy index is calculated by awarding one point for each step completed in each policy initiative: policy analysis; communication and educational activities to promote improved policies; improved policies adopted by national, regional, and local institutions; adequate implementation of these policies; and documented improvements in conservation as a result of policy implementation. One point is awarded for each organization that completes a step.		1997		
		AFR	20	101
		A&P	140	165
		LAC	67	84
		BCN	178	276
The cumulative score is calculated for all steps completed for each policy initiative in one year. Results ARE cumulative.		Total	405	626
		1998		
		AFR	115	153
		A&P	216	273
		LAC	90	80
		BCN	337	.*
		AAM		3
		Total	758	509
		1999		
		AFR	173	228
		A&P	297	384
		LAC	73	96
		BCN	702	.*
		AAM	3	3
		Total	1,248	711
		2000		
		AFR	250	
		A&P	452	
		LAC	97	
		AAM	4	
	Total	803		

* BCN is no longer reporting due to program closeout.

Summary Text (IR2-Indicator 1)

In FY 1999, BSP achieved a cumulative policy index total of 711. In FY 2000, BSP projects plan to increase that total to 803.

The above-mentioned policy steps can be found in tabular form in Appendix 1 as the IR2-1 worksheets.

Narrative (IR2-Indicator 1)

AFRICA & MADAGASCAR DIVISION

CARPE provides Gabonese policymakers with information on forest-city interfaces

CARPE's grantees investigated the forest-city interface by combining geographic analysis (remote sensing and geographic information systems) with socioeconomic, sociocultural and demographic data for use by lawmakers in urban planning in Oyem and Franceville, Gabon. Two geographic levels of scale were studied. On the local level, GIS and remote sensing techniques were used to 1) trace the evolution of land-use and land-cover patterns for urban and peri-urban areas and 2) see how populations of different districts interface with their peri-urban hinterlands. Focusing on two intermediary cities in Gabon, Oyem and Franceville, the approach combined socioeconomic and sociocultural investigation. At a regional (Central African) scale, a statistical analysis was added by linking remotely sensed data to socioeconomic variables in order to categorize some 20 to 30 cities in relation to their forest environment. Final products of the study include a technical report, a geographic database integrated into ArcView and an internet presentation of the project.

Transboundary study analyzes policies in relation to development of transboundary conservation areas in Southern Africa

The Transboundary Conservation Areas study analyzed national policies in 11 mainland countries of Southern Africa in relation to opportunities and constraints for transboundary development. It highlighted the fact that there is little coverage pertaining to transboundary development, and in some cases existing policies and legislation actually hinder it. The study also analyzed policies of the Southern Africa Development Community (SADC), and was instrumental in catalyzing the inclusion of transboundary aspects in the new SADC wildlife protocol. More generally, the study promoted discussion of and communication about opportunities for transboundary development among key stakeholders and partners from the region, including government organizations, NGOs, local community representatives, private sector representatives, and donors. In particular, the study brought together selected stakeholders from six specific transboundary areas, which resulted in enthusiastic discussion and networking which, it is hoped, will enhance future collaboration in those areas.

ASIA & PACIFIC DIVISION

PeFoR subgrantees promote government recognition of community land-use systems in Indonesia

YKSPK has developed a technical capacity for GIS mapping, participatory community-based mapping, and natural resource management planning with the objective of engaging local government in discussions about official land-use planning known as "spatial planning." Under current PeFoR activities, YKSPK is mentoring smaller Indonesian NGOs as subgrantees to adapt and replicate these processes beyond West Kalimantan. The primary policy objective of the sub-

grantees is gaining official government recognition of documented community land-use systems within the framework of subdistrict spatial plans. In FY99, the first year of this program, 13 sites in Sumatra, Sulawesi, and Kalimantan had completed analysis for this policy objective. Four subdistricts demonstrated documented improvement following the incorporation of community maps into their spatial plans.

KEMALA supports the adoption and implementation of policies leading to improved biodiversity conservation in Indonesia

KEMALA partners continue to work on the development and implementation of more than 40 national and local policies that promote conservation by improving local access to and management of community forestry, protected areas, and coastal resources. The shifting political structure that Indonesia experienced during FY99 has created greater political space in which to promote policy reform. Responding to this opportunity, KEMALA partners reassessed their strategic policy targets in an effort to maintain a balance between policy initiatives that are proactive and push in new directions, and ones that are reactive and take advantage of new opportunities or counter new threats. In response to the demands made by indigenous groups at the March 1999 *Adat* Community Congress, State Agrarian Ministry Regulation (May 1999) provides a process for registration of customary rights over *adat* areas at the local government level for the first time. The government of West Kalimantan has set up a team to draft implementing guidelines due, in part, to the efforts of KEMALA partner YKSPK, representing the interests of nearly 200 villages in West Kalimantan. KEMALA partners, such as Konsorsium Pendukung Sistem Hutan Kerakyatan (KPSHK), influenced the scope of the 1999 Forestry Law, gaining adoption of conflict resolution provisions and "*adat* forest" provisions. Partners will continue to push for revisions and improvements to the current law by working with local communities in its implementation. Telapak's continuing work on the Pro-Bela network to promote forest monitoring by communities in Aceh, East Kalimantan, and Irian Jaya has uncovered illegal logging in one forest concession and two national parks. Publicity of this work has created a precedent for independent monitoring and audits of forest resource harvesting by local communities. JKPP helped achieve government recognition of community control over *adat* territory within Lore Lindu National Park, Central Sulawesi. This new policy has already led to documented conservation improvements (see SO-2).

Ban Udyam conducts analysis and dissemination of four policy constraints to non-timber forest product enterprise development

An analysis of policy constraints and opportunities impacting NTFP enterprise development refined BU's four critical policy objectives: removal of unwarranted restrictions on community-level trade in two products; removal of the royalty for NTFPs grown in private and community forest land and revision of improper determination of royalties; revising community forest fund utilization rules to enable individual households to derive direct benefits from NTFP collection; and revising export permit restrictions to lower transaction cost of trade between Nepal and India. As follow on to the analysis, BU has promoted discussion of these objectives at appropriate fora with relevant actors including government officials in the Department of Plant Resources, District Forest Officers, traders, and collectors in order to devise appropriate recommendations for policy improvement.

LATIN AMERICA & CARIBBEAN DIVISION

LAC ecoregional funding analysis was completed

The World Bank and USAID have been leaders in supporting "ecoregional" assessments to define priority areas for conserving biodiversity in the LAC region. This work is unique because it highlights the importance of a diversity of ecosystems throughout the hemisphere (e.g., deserts, grasslands, and montane forests), rather than highlighting only the importance of species-rich ecological regions (e.g., lowland rain forests). However, it is unclear how much money has been supporting projects on an ecoregional basis and whether funding gaps exist. The analysis, based on data collected in a donor survey, was completed during FY99, and the results will be presented during the donors' workshop, Funding for Conservation and Ecoregional Planning in the Latin American and Caribbean Region, which is scheduled for FY00.

ANALYSIS AND ADAPTIVE MANAGEMENT

A report was published on the impact of sustainable agriculture on biodiversity conservation

In collaboration with Fundación Defensores de la Naturaleza, Linea Biósfera, A.C. and the Center for International Forestry Research (CIFOR), BSP will publish the results of a study examining the effects of sustainable agriculture programs on biodiversity programs. The report, which will be published during FY99, will demonstrate how one type of threat reduction strategy affects biodiversity conservation. The study is currently being finalized with partners who are writing up case studies from the biosphere reserves of El Ocote, Chiapas, Mexico, and Sierra de las Minas in Guatemala examining household effects on land use related to sustainable agriculture programs. The two NGOs involved have been instrumental in developing the research design, as well as in conducting field research with local community members.

Intermediate Result 4: Improved management of globally and locally significant biodiversity sites

Indicator 1: Index of site management benchmarks

G/ENV/ENR Biodiversity Program				
Intermediate Result 4: Improved management of globally and locally significant biodiversity sites				
Indicator 1: Index of site management benchmarks				
Unit of Measure:	Site Index	FY	Planned	Actual
Sources:	Reports from partners	1996		
<p>Comments:</p> <p>Index of site management benchmarks are calculated by awarding one point for each step completed for each site: change in legal status that favors conservation, local site assessments completed, management actions designed with appropriate participation, human and institutional capacity developed, management actions implemented, ongoing M&E established, and adaptive management demonstrated.</p> <p>The cumulative score is calculated for all steps completed for each site. Not all sites would be expected to complete all these steps, as these vary by program.</p> <p>Results ARE cumulative.</p>	AFR		21	
	A&P		73	
	LAC		35	
	BCN		166	
	Total		295	
	1997			
	AFR	38	74	
	A&P	294	342	
	LAC	40	58	
	BCN	399	234	
	Total	771	708	
	1998			
	AFR	166	255	
A&P	414	630		
LAC	75	93		
BCN	259	.*		
AAM	0	1		
Total	914	979		
1999				
AFR	191	265		
A&P	713	928		
LAC	130	106		
BCN	547	.*		
AAM	2	1		
Total	1,583	1,300		
2000				
AFR	277			
A&P	1109			
LAC	121			
AAM	1			
Total	1,508			

*BCN is no longer reporting due to program closeout.

Summary Text (IR4- Indicator 1)

The cumulative site index of management benchmarks is 1,300 for FY 1999 and BSP plans to increase that to 1,508 for FY 1999 (0 to 7 site index steps can be completed per site).

Narrative (IR4- Indicator 1)

AFRICA & MADAGASCAR DIVISION

CARPE supports wildlife surveys and capacity-building in Equatorial Guinea and Cameroon

CARPE is supporting Beaver College's primate study in the Gran Caldera de Luba region of Bioko Island, Equatorial Guinea to determine the status of monkey and antelope populations, protect the animals from hunting, and provide conservation-related employment and education for citizens of Equatorial Guinea. So far, two primate surveys have been conducted with the assistance of the village forest guard team: a three-day, 29.7-km primate census near the Pico Basile summit and a four-day, 69.6-km primate census of the southwestern end in Grand Caldera. These surveys will aid in the effort to protect Bioko's primates.

Capacity was developed through a training session on field identification and surveying of birds in Cameroon, organized by the Cameroon Ornithological Club and BirdLife International and funded by CARPE. This exercise was an important step toward implementation of the Important Bird Areas project in Cameroon. Fifteen trainees took part in a two-week Introduction to Field Ornithology course, learning to use equipment and make complete and accurate descriptions of birds. Not only did trainees record and identify more than 500 of Cameroon's approximately 900 bird species, but they also produced a preliminary list of birds in the Campo area, where no previous ornithological surveys have been conducted. Several species of conservation concern were recorded, and new information was gathered on the distribution and status of some key species, such as the endemic *Bamenda apalis*.

ASIA & PACIFIC DIVISION

KEMALA supports improved site-based biodiversity conservation in Indonesia

KEMALA partners' expanded their field work in FY99, adding 17 new sites where best practices were implemented according to the site management index. There are now more than 100 sites covering up to 438,000 ha in West Kalimantan, East Kalimantan, North Sulawesi, Irian Jaya, Maluku, Aceh, East Java, and Lampung (South Sumatra) where KEMALA partners are working with local communities to improve conservation management practices. Activities at these sites have added 176 points to the site management index in FY99. KEMALA partner YKSPK seeks to improve local communities' control and management of their traditional lands in West Kalimantan using mapping, village-level conservation agreements, and monitoring impacts of traditional *adat* systems of natural resource management. Mapping is used as a tool to resolve boundary issues, enable communities to objectively assess and prioritize their environmental concerns, and lead to the development of conservation agreements within community-level meetings. To date, approximately 140,000 ha have been mapped. In North Sulawesi, FPK has expanded its activities to 13 sites leading to documented adaptive management at two sites. Local capacity development can be seen in community members taking the initiative to manage field programs themselves. In Irian Jaya, members of Lembaga Musyawarah Adat Asmat (LMAA), an Asmat community *adat* organization working in cooperation with WWF Indonesia, have mapped villages and documented traditional resource management practices, values, and

stories in the Joirat and Kenok region. This effort is aimed at controlling illegal logging in the watershed areas of Sawa Erma by logging concessions that threaten Lorentz National Park Boundaries. Eight maps are completed and delineate many sacred and historical areas associated with Asmat resource management practices. East Kalimantan partner Sistem Hutan Kerakyatan-Kalimantan Timur (SHK-KalTim) is facilitating partner communities to identify for themselves their needs, issues, and actions termed "village agendas," which form the basis for such follow-up actions as community mapping, developing community resource management agreements, forming community marketing groups, and opposing destructive resource extraction projects. Building on this concept, a workshop in FY99 brought together leaders of 23 villages to develop a common "subdistrict agenda" as a common platform to negotiate with government district planning officials.

PeFoR program expands successful site-based conservation in Indonesia

During FY99, YKSPK mentored 13 smaller community-based NGOs to develop technical skills, including participatory site assessment, participatory mapping, credit union management, participatory biological inventories, and developing community-based conservation agreements. Subgrantees have replicated YKSPK's successful site management practices in 13 communities in West Sumatra, Central Sulawesi, and Central Kalimantan. The establishment of such best practices as ongoing M&E and site assessments at 13 sites have added 67 points to the site management index in FY99.

Ban Udyam assists communities to establish and improve community-based micro-enterprises in Nepal

In the Terai districts of Banke and Bardiya, the BU team developed and applied a set of ecological, social, and marketing criteria to select five Community Forest User Groups (CFUGs) in each district to target community-based, micro-enterprise support. This support includes the development of a model operational plan framework to be applied at these CFUGs, which will allow for active management of timber and commercial NTFP species. Community-managed nurseries were established in four of these CFUGs in FY99. In the Dolpa district, site assessments were completed, and human and institutional capacity were developed at 11 sites associated with the *jatamansi* essential oil distillation micro-enterprise. The objective of this enterprise is to increase community incomes from the added value of processed oil and promote more sustainable NTFP harvesting and conservation of the resource base. NTFP conservation awareness and utilization training for collector groups focused on identification of potential NTFPs and sustainable harvesting and post harvesting methods. Resource mapping and monitoring were initiated at two CFUGs. In the Rapti region, two CFUGs initiated community-level monitoring based on information generated from resource mapping activities. Community-level discussions facilitated by BU resulted in a finalized inventory of major plant resources, selection of key species to monitor, and offtake data of forest products. Community members have worked out forest resource management and monitoring activities for the coming year.

LATIN AMERICA & CARIBBEAN DIVISION

Geographical Information System was developed for Cuatro Cienagas Valley, Mexico
WWF, with BSP support, has developed a GIS for the Cuatro Cienagas Valley, one of WWF's Global 200 ecoregions. The GIS included the following layers: topography, geology, subsurface and superficial hydrology, vegetation and climatic factors. In addition, WWF gathered information on the form and efficiency of water extracted from the Valley. This information will be used to design appropriate wetlands restoration activities.

Ecological requirements were determined for overwintering monarch butterflies, Mexico
WWF, with BSP support, is developing a GIS system that includes a database with information on colony locations over a 21-year period and a mathematical model that determines the optimal overwintering habitat in Mexico. To develop the mathematical model, more than 20 experts on the biology of the monarch butterfly and related fields conducted a workshop to pool their collective knowledge about the essential biological requirements of the monarch. With this information, WWF was able to propose new boundaries for the monarch butterfly reserve to the Ministry of the Environment.

ANALYSIS AND ADAPTIVE MANAGEMENT

Analysis workshops were held

During FY99, two workshops were held with project partners Fundación Defensores de la Naturaleza, Línea Biósfera, A.C., and CIFOR. The first analyzed mid-term results from the analytical topic on the Impact of Sustainable Agriculture on Biodiversity Conservation. The second workshop analyzed final results from the research and helped set up writing the case studies to be published in FY00. Both workshops and project, as a whole, will be crucial in determining future work in sustainable agriculture as it relates to conservation, as well as helping to improve programmatic work that Fundación Defensores de la Naturaleza and Línea Biósfera, A.C. conduct in the field.

APPENDIX 1. Indicator Worksheets

The indicator worksheets have been produced from BSP's computerized Performance Monitoring Database. These worksheets provide the raw data with which the total values presented in the summary tables in BSP's FY99 PMR are calculated. The worksheets present actual and planned results for each indicator by BSP division. Some of the worksheets contain data from previous fiscal years for the following two reasons: 1) three of the indicators (SO-1, IR2-1, and IR4-1) have cumulative totals, and for these indicators the previous year's data are needed to calculate the cumulative totals for the actual FY; and 2) for other indicators, data from previous years are reported as FY99 results because of delays in receiving reports from grantees. Determining in which FY to count a result was an overarching problem that often arose during data entry, especially if the result actually occurred during a previous FY but was not reported until FY99. BSP reconciled this problem by including all results received in FY99 as FY99 results—even if the result actually occurred in a preceding FY.

To calculate IR2-1 and IR4-1, count across the 1999 column for non-cumulative, actual scores and across the 2000 column for non-cumulative, planned scores. To calculate cumulative, actual scores, refer to the "Total Actual" figure. To determine the total cumulative, planned score add the "Total Actual" figure to the "Total Planned" figure. To calculate non-cumulative actual (1999) and planned (2000) SO-1 scores, refer to the figures presented in the "Adaptive Management" column of the IR4-1 worksheet. To determine the cumulative SO-1 scores, total each figure presented in the "Adaptive Management" column. SO-2 actual and planned scores are determined using the IR2-1 worksheet by referring to the "Improved Conservation" column. SO-2 scores are non-cumulative. SO-3 cumulative scores may be calculated using the IR4-1 worksheet. To determine cumulative actual and planned scores, refer to the "Total Actual Sites" and "Total Planned Sites," respectively.

BSP's synthesized data recording has yielded more accurate results for each division than in the past. Using the worksheets generated from the new database, we were able to identify errors in FY98 actual results reported for each cumulative IRs and SOs. In order to present accurate FY99 actual results, incorrect FY98 actual totals were changed. This was necessary for all cumulative indicators so that we are not building on inaccurate cumulative totals each year.

IR2-1 Index of policy results - worksheet

13-Dec-99

Division	Policy Initiative	Policy Analysis	Communication and Education	Policy Adopted	Policy Implemented	Improved Conservation
A&P						
	Reform of local Ancestral Domain Claim implementation process at Tamboan, Besao District, Mountain Province, the Cordillera, Luzon, The Philippines. (CDPC)			1997	1998	
	Local exclusion of corporate extraction to support community-based conservation at Tamboan, Besao District, Mountain Province, The Cordillera, Luzon, The Philippines. (CDPC)	1996	1996			
	Reform of local Ancestral Domain Claim implementation process at Tubtuba, Tubo District, Abra Province, the Cordillera, Luzon, The Philippines. (CDPC)	1996	1996	1998	1998	1998
	Local exclusion of corporate extraction to support community-based conservation at Tubtuba, Tubo District, Abra Province, The Cordillera, Luzon, The Philippines. (CDPC)	1996	1996	1998	1998	1998
	Recognition of Indigenous Peoples' maps by Palawan government authorities. (PAFID)	1997	1997	1997	1997	1998
	National Philippine clarification of legal effect of Ancestral Domain Claim. (PAFID)	1996	1996			
	Reform of new mining law as it applies to Ancestral Domain (PAFID)	1996	1996	1997	1998	1998
	Legal recognition of rights of Indigenous Peoples over marine areas as part of Ancestral Domain. (PAFID)	1996	1996	1997	1997	1998
	Memorandum of Agreement to extend Philippine DENR recognition of Indigenous Peoples' maps. (PAFID)	1996	1997	1997	1998	1998
	National Philippines Indigneous Peoples Rights Act. (PAFID)	1996	1996	1998	1998	1998

Division	Policy Initiative	Policy Analysis	Communication and Education	Policy Adopted	Policy Implemented	Improved Conservation
	Acceptance by Philippine DENR that a specific PAMB can be fully composed of IPs & recognizes existing leadership structures of IPs as part of the PAMB governing system. (PAFID)	1997	1997	1997		
	Reform of local Ancestral Domain Claim implementation process at Ikalahan, Nueva Vizcaya, Luzon, The Philippines. (PAFID)	1996	1996	1997	1998	1998
	Local exclusion of corporate extraction to support community-based conservation at Ikalahan, Nueva Vizcaya, Luzon, The Philippines. (PAFID)	1996	1996	1998	1998	1998
	Reform of local Ancestral Domain Claim implementation process at Bongabong, Mindoro, The Philippines. (PAFID)	1996	1996	1997	1998	1998
	Local exclusion of corporate extraction to support community-based conservation at Bongabong, Mindoro, The Philippines. (PAFID)	1996	1996	1998	1998	1998
	Local exclusion of corporate extraction to support community-based conservation at San Jose, Mindoro, The Philippines. (PAFID)	1996	1996	1997	1998	1998
	Reform of local Ancestral Domain Claim implementation process at Pinamalaya, Mindoro, The Philippines. (PAFID)	1996	1996	1997	1998	1998
	Local exclusion of corporate extraction to support community-based conservation at Pinamalaya, Mindoro, The Philippines. (PAFID)	1996	1996	1998	1998	1998
	Reform of local Ancestral Domain Claim implementation process at San Jose, Mindoro, The Philippines. (PAFID)	1996	1996	1997	1998	1998
	Local exclusion of corporate extraction to support community-based conservation at Talipanan, Mindoro, The Philippines. (PAFID)	1996	1996	1997	1998	1998
	Reform of local Ancestral Domain Claim implementation process at Talipanan, Mindoro, The Philippines. (PAFID)	1996	1996	1997	1998	1998

Division	Policy Initiative	Policy Analysis	Communication and Education	Policy Adopted	Policy Implemented	Improved Conservation
	Reform of local Ancestral Domain Claim implementation process at Coron Island Group, Coron District, Palawan, The Philippines. (PAFID)	1996	1996	1997	1998	1998
	Local exclusion of corporate extraction to support community-based conservation at Coron Island Group, Coron District, Palawan, The Philippines. (PAFID)	1996	1996	1997	1998	1998
	MOU for PAFID to participate in DENR composite team to identify & delineate Subanen tribal peoples Ancestral Domain to remove tribal lands from Mt. Melindang NP, Mindanao. (PAFID)	1997	1997	1997	1998	1998
	Local exclusion of corporate extraction to support community-based conservation at Balit, Agusan del Sur Province, Mindanao, The Philippines. (RGD-TFM)	1996	1996	1997	1998	1998
	Reform of local Ancestral Domain Claim implementation process at Balit, Agusan del Sur Province, Mindanao, The Philippines. (PAFID)	1996	1996	1997	1998	1998
	Recognition of sustainable forest management system and rattan production by Bentian Dayak community. (PLASMA)	1996	1996	1997	1998	1998
	Gazetting of new small locally managed protected areas in Kalimantan Timur, Indonesia. (WWF-Indonesia)	1998	1998	1998	1998	1998
	Improved policy to support peoples' participation in planning and management of Kayan Mentarang National Park in Kalimantan Timur, Indonesia. (WWF-Indonesia)	1996	1996	1996	1997	1997
	Improved policy to support peoples' participation in planning and management of Gunung Mutis National Park in Timor, Nusa Tenggara, Indonesia. (WWF-Indonesia)	1996	1996	1997	1997	1997
	Improved policy to support peoples' participation in planning and management of Gunung Lorentz National Park in Irian Jaya, Indonesia. (WWF-Indonesia)	1996	1996	1997	1997	1997
	Designation of Gunung Lorentz National Park, Irian Jaya, Indonesia, as a World Heritage Site. (WWF-Indonesia)	1997	1998	1998	1998	1998

Division	Policy Initiative	Policy Analysis	Communication and Education	Policy Adopted	Policy Implemented	Improved Conservation
	Improved policy to support peoples' participation in planning and management of Wangameti National Park in Sumba, Nusa Tenggara, Indonesia. (WWF-Indonesia)	1997	1997	1997	1998	1998
	Recognition of Indigenous People's adat rights to manage their lands in Malanca, Siberut, Indonesia. (YCM)	1997	1997	1997	1998	1998
	Recognition of Indigenous People's adat rights to manage their lands in Saibi, Siberut, Indonesia. (YCM)	1997	1997	1997	1998	1998
	Recognition of Indigenous People's adat rights to manage their lands in Siri Logui, Siberut, Indonesia. (YCM)	1997	1997	1997	1998	1998
	Incorporation of community-based maps into spatial plans in Dirung, Central Kalimantan, Indonesia (YKSPK/YBSD)	1998	1999	1999	1999	1999
	Incorporation of community-based maps into spatial plans in Cangkang, Barito Utara, Central Kalimantan, Indonesia (YKSPK/YBSD)	1999	1999	1999	1999	1999
	Incorporation of community-based maps into spatial plan in Ulung Bana, Central Kalimantan, Indonesia (YKSPK/YBSD)	1999	1999	2000	2000	
	Incorporation of community-based maps into spatial plans in Narui, Central Kalimantan, Indonesia (YKSPK/YBSD)	1999	1999	2000	2000	
	Incorporation of community-based maps into spatial plans in Ugai, Mentawai Islands, West Sumatra, Indonesia (YCM)	1999	2000	2000	2000	
	Incorporation of community-based maps into spatial plans in Saliguma, Mentawai Islands, West Sumatra, Indonesia (YCM)	1999	2000	2000	2000	
	Incorporation of community-based maps into spatial plans in Toro, Donggala, Central Sulawesi, Indonesia (YKSPK/YTM)	1999	1999	2000	2000	1999
	Incorporation of community-based maps into spatial plans in Siatu, Togeans Islands, Sulawesi, Indonesia (YTT)	1999	1999	2000	2000	
	Incorporation of community-based maps into spatial plans in Batampang, Central Kalimantan, Indonesia (YKSPK/YPD)	1999	1999	2000	2000	

Division	Policy Initiative	Policy Analysis	Communication and Education	Policy Adopted	Policy Implemented	Improved Conservation
	Incorporation of community-based maps into spatial plans in Simpang Telo, Central Kalimantan, Indonesia (YKSPK/YPD)	1999	1999	2000	2000	
	Incorporation of community-based maps into spatial plans in Muara Puning, Central Kalimantan, Indonesia (YKSPK/YPD)	1999	1999	2000	2000	
	Incorporation of community-based maps into spatial plans in Batilap, Central Kalimantan, Indonesia (YKSPK/YPD)	1999	1999	2000	2000	
	Incorporation of community based maps into spatial plans in Tolo Laggok (YKSPK)	1999	2000	2000	2000	
	Recognition of Indigenous Peoples' maps by Bolivian national government agency and provincial government. (WCS)	1996	1996	1996		
	Implement new co-management policies in Kaa Iya del Gran Chaco National Park, Bolivia. (WCS)	1996			1996	
	Alteration of monopsist Orissa State policy which restricts the sale of char (a NTFP) to a small number of government-appointed agents at fixed prices below true market rate. (Vasundhara)	1997	1997			
	Alteration of monopsist Orissa State policy which restricts the sale of mahua (a NTFP) to a small number of government-appointed agents at fixed prices below true market rate. (Vasundhara)	1997	1997			
	Alteration of monopsist Orissa State policy which restricts the sale of other NTFPs to a small number of government-appointed agents at fixed prices below true market rate. (Vasundhara)	1997	1997			
	Alteration of monopsist Orissa State policy which restricts the sale of sal (a NTFP) to a small number of government-appointed agents at fixed prices below true market rate. (Vasundhara)	1997	1997	1997	1997	1998

Division	Policy Initiative	Policy Analysis	Communication and Education	Policy Adopted	Policy Implemented	Improved Conservation
	Alteration of monopsonist Orissa State policy which restricts the sale of tendu (a NTFP) to a small number of government-appointed agents at fixed prices below true market rate. (Vasundhara)	1997	1997			
	Transfer of an offending police office from the Nicobar Islands as a result of BCPP documentation of abuses. (WWF-India)				1997	
	Legislation to improve public access to biodiversity information. (WWF-India)	1996	1996	1998	1998	
	Posting of additional forest department staff on Little Andaman Island as a result of BCPP report. (WWF-India)				1997	
	India Ministry of Environment and Forests calls for a review of species on the basis of the results of the Medicinal Plant CAMP workshop. (WWF-India)			1997		
	Constitution of a district and sub-divisional Task Force to assess land encroachment by various departments in the Union Territory of the Andaman & Nicobar Islands and to make recommendations for amendment of the concerned regulations (WWF-India)			1997	1997	
	Constitution of a Task Force to study the problem of resource depletion of the Onge people on Little Andaman Island, and to devise means of resource augmentation. (WWF-India)			1997	1997	
	Regulation that recognizes and promotes self-audit system for community forestry (Telapak)	1999	1999			
	Decentralized community-based monitoring structures for sustainable forest management in Indonesia. (Telapak)	1999	1998			
	Development of alternatives to timber production regulations of HRH in Indonesia. (Telapak)			1999		
	Recognition and protection by Central Maluku district of artisanal fishing systems including sea customary rights and practices through lattupatti agreement. (Hualopu)	1998	1997	2000		

Division	Policy Initiative	Policy Analysis	Communication and Education	Policy Adopted	Policy Implemented	Improved Conservation
	Lattupatti agreements among the Lease Islands in Central Maluku agreed by sub-districts. (Hualopu)	1998	1998			
	Incorporation of community-based maps into Central Maluku spatial plans. (Hualopu)	1998	1996	1999		
	Recognition of community land/sea use system in spatial plans for 3 kecamatans in Maluku, Indonesia (Hualopu)	1999	1999			
	Revision of kecamatan-level guidelines to bring in line with model monografi desa (FPK; ELSAM)	1999	1999			
	Incorporation of community-based maps into kecamatan spatial plans in Bonti, Kalimantan Barat. (YKSPK)	1997	1997	1998	1998	1998
	Incorporation of community-based maps into kecamatan spatial plans in Sungai Laur, Kalimantan Barat. (YKSPK)	1997	1997	1997	1998	1998
	Incorporation of community-based maps into kecamatan spatial plans in Menjalin, Kalimantan Barat. (YKSPK)	1997	1997	1998	1998	1998
	Incorporation of community-based maps into kecamatan spatial plans in Sengah Temila, Kalimantan Barat. (YKSPK)	1996	1996	1996	1998	1998
	Incorporation of community-based maps into kecamatan spatial plans in Mandor, Kalimantan Barat. (YKSPK)	1998	1998	1999	1999	2000
	Incorporation of community-based maps into kecamatan spatial plans in Belitang Hilir, Kalimantan Barat. (YKSPK)	1997	1997	1998	1998	1998
	Incorporation of community-based maps into kecamatan spatial plans in Sandai, Kalimantan Barat. (YKSPK)	1997	1998	1998	1998	1998
	Incorporation of community-based maps into kecamatan spatial plans in Kapuas Hulu, Kalimantan Barat. (YKSPK)	1997	1998	1999	1999	2000
	Incorporation of community-based maps into kecamatan spatial plans in Toho, Kalimantan Barat. (YKSPK)	1998	1999	1999	1999	2000
	Incorporation of community-based maps into kecamatan spatial plans in Jelai Hulu, Kalimantan Barat. (YKSPK)	1998	1999	1999	1999	2000
	Incorporation of community-based maps into kecamatan spatial plans in Embalo Hulu, Kalimantan Barat. (YKSPK)	1998	1998	2000	2000	2000

Division	Policy Initiative	Policy Analysis	Communication and Education	Policy Adopted	Policy Implemented	Improved Conservation
	Incorporation of community-based maps into kecamatan spatial plans in Simpang Hulu, Kalimantan Barat. (YKSPK)	1996	1996	1996	1997	1998
	Incorporation of community-based maps into kecamatan spatial plans in Sekadau Hilir, Kalimantan Barat. (YKSPK)	1996	1996	1996	1997	1998
	Development of model monografi desa for 10 villages, 5 sub-districts in N. Sulawesi (FPK; ELSAM)	1999	1998	1999	1999	2000
	Incorporation of community-based maps into sub-district Batuputih	1999	1999	1999	2000	2000
	Incorporation of community maps into sub-district Tumpa	1999	1999	1999	1999	1999
	Incorporation of community maps into sub-district Molas, Sulawesi	1999	1999	1999	2000	2000
	Incorporation of community maps into sub-district Tondano, Sulawesi, Indonesia	1999	1999	1998	2000	2000
	District regulation recognizing rattan gardens management system, Kutai, Pasir, East Kalimantan, Indonesia (SHK; KPSHK)	1999	1998	2000	1999	1999
	Regional regulation facilitating export of traditional rubber from rubber gardens in Indonesia. (LATIN/SHK)	1999	1998	2000	2000	2000
	National Indonesian regulation that sets standards for community-based maps to be incorporated into spatial plans. (LATIN/JKPP)	1998	1997			
	Regional regulation facilitating export of raw and semi-processed rattan in Indonesia. (LATIN/SHK)	1998	1998	2000	2000	2000
	National Indonesian regulation for community participation in coastal planning. (LATIN)	1999	1998	2000	2000	
	Declaration of special-use forestry zone for Malaya village at Krui, Lampung Province, Sumatra, for community forestry and damar production. (LATIN)	1996	1997	1998	1998	1998
	Development of a general policy framework in Indonesia for community-managed forestry zones. (LATIN & ELSAM)	1998	1997			

Division	Policy Initiative	Policy Analysis	Communication and Education	Policy Adopted	Policy Implemented	Improved Conservation
	Declaration of community-managed zones as parts of Protected Areas in Irian Jaya, Indonesia, where community forest management systems are in place - Lore Lindu (JKPP; LATIN)	1998	1998	1999	1999	1999
	Incorporation of community-based maps into kecamatan spatial plans (1) in Irian Jaya. (KEMALA IrJa partners)	1999	1998			
	Incorporation of community-based maps into kecamatan spatial plans (2) in Irian Jaya. (KEMALA IrJa partners)	1999	1999			
	Incorporation of community-based maps into kecamatan spatial plans (3) in Irian Jaya. (KEMALA IrJa partners)	1999				
	Incorporation of community-based maps into kecamatan spatial plans (4) in Irian Jaya. (KEMALA IrJa partners)	1999				
	Incorporation of community-based maps into kecamatan spatial plans (5) in Irian Jaya. (KEMALA IrJa partners)	1999				
	Incorporation of community-based maps into kecamatan spatial plans (6) in Irian Jaya. (KEMALA IrJa partners)	1999				
	Declaration of community-managed zones within and adjacent to protected areas - Tangkoko (JKPP; LATIN)	1999	1999			
	Declaration of community-managed zones within and adjacent to protected areas - Bunaken (JKPP; LATIN)	1999	1999			
	Declaration of community-managed zones within and adjacent to protected areas - Ujong Kulong (JKPP; LATIN)	1999	1999			
	Recognition/registration of adat lands under PerMen Negara Agraria 5/99 (ELSAM; JKPP)	1999	1999	1999	2000	2000
	Revisions of Forestry Law 1999 & Community Forests SK 677 (KPSHK; LATIN; ELSAM; Telapak; JKPP)	1999	1999	1999	2000	2000
	Provincial or district legal policy framework for CBNRM in 5 regions (ELSAM)	1999	1999	2000		
	Regional Regulation facilitating community based production of medicinal plants (East Java)	1999	1999	1999	1999	2000

Division	Policy Initiative	Policy Analysis	Communication and Education	Policy Adopted	Policy Implemented	Improved Conservation	
	Declaration of community-managed zones within and adjacent to protected areas, Meru Betiri, East Java, Indonesia	1999	1999	1999			
	Declaration of community-managed zones within and adjacent to protected areas Lorentz, Irian Jaya, Indonesia (WWF-Indonesia)	2000	1999				
	Recognition by national or local governments of community-managed forest systems as viable (SHK)	1999	1999				
	Removal of the royalty for NTFPs grown on private and community forest lands. (New ERA)	1999	1999	2000	2000	2000	
	Revising community forest fund utilization rules to enable individual households to derive direct benefits from NTFP collection (New ERA)	1999	1999	2000	2000	2000	
	Remove unwarranted restrictions on community level trade in two NTFP products: yarshagumba and panchaunley, in Nepal. (New ERA)	1999	1999	2000	2000	2000	
	Revise export permit restrictions to lower transaction cost of trade between Nepal and India (New ERA)	1999	1999	2000	2000	2000	
	A&P	1996	33	31	5	1	0
		1997	19	21	30	12	3
		1998	13	15	15	36	39
		1999	43	34	17	11	6
		2000	1	3	22	24	18
	TOTAL ACTUAL:			384	TOTAL PLANNED:	68	

AAM

Division	Policy Initiative	1998	Policy Analysis	Communication and Education	Policy Adopted	Policy Implemented	Improved Conservation
	Decentralization and Devolution for Biodiversity Management Seminar	1998					
	Decentralization and Devolution for Biodiversity Management Seminar	1999					
	Promoting better logging practices in tropical forests: a simulation analysis of alternative regulations	1999					
	Sustainable Agriculture Analytical Topic	1999					
	AAM	1996	0	0	0	0	0
		1997	0	0	0	0	0
		1998	1	1	0	0	0
		1999	1	0	0	0	0
		2000	1	0	0	0	0
	TOTAL ACTUAL:			3	TOTAL PLANNED:	1	

AFR

	Community Development Activities to increase awareness of MIMP management plan	1997					
	Dynamite Fishing					1997	1997
	Legislation with sanction of the PS	1996					
	MIMP legislation			1997			
	Kenya small scale irrigation assessment	1996					
	Madagascar Masoala Peninsula Community Participation	1996		1996	1996		
	Namibia Nature Conservation Development	1996		1996	1996		
	Paper "Using Natural Fertilizers in Miombo Woodlands" by Emmanuel Chidumayo was published.			1999			

Division	Policy Initiative	Policy Analysis	Communication and Education	Policy Adopted	Policy Implemented	Improved Conservation
	Paper "Identification, Utilization and Conservation of Medicinal Plants in Southeastern Nigeria" by Jonathan Okafor and Rebecca Ham was published		1999			
	Dissemination of "Forgotten Waters: Freshwater and Marine Ecosystems in Africa"		2000			
	Participated in poster session and distributed BSP Africa project information at the National Summit for Africa Regional Meeting in Baltimore		1999			
	Operated a booth and disseminated fact sheets on "Linkages" projects (e.g. Agriculture and Biodiversity) at the USAID Environmental Officer's Conference		1999			
	Distributed "What's Your Role?" (PARCS manual English Version) to Anglophone wildlife departments		1998			
	Malawi Community-based Conservation	1996				
	Malawi Strategic Planning for Training Protected Area Managers	1996	1996	1996		
	Placement of English and French versions of "What's Your Role?" on the BSP website.		1999			
	Uganda In-Service Training		1996			
	Uganda Training for Protected Area Managers	1996	1996			
	Uganda Training Officer Installation	1996		1996		
	Distributed "Quel est votre role?" (PARCS manual French Version) to Francophone wildlife departments		1999			
	Poaching motivations research, Harare Behaviors Workshop	1998				
	Policy analysis of Mzola State Forest and Lupane District communal lands, Harare Behaviors Workshop	1998				
	Sustainability analysis in eastern Zimbabwe, Harare Behaviors Workshop	1998				
	Publication and dissemination of "Understanding and Influencing Behavior: A Guide"		2000			

Division	Policy Initiative	Policy Analysis	Communication and Education	Policy Adopted	Policy Implemented	Improved Conservation
	Mbololo Workshop	1998	1998			
	TRAFFIC--Nairobi Workshop	1999	1999			
	TRAFFIC--Nairobi Workshop--Review and discussion of recommendations of "Searching for a Cure"--Addis Ababa University	1999				
	TRAFFIC--Nairobi Workshop--Review and discussion of recommendations of "Searching for a Cure"--IUCN East African Regional Office	1999				
	TRAFFIC--Nairobi Workshop--Review and discussion of recommendations of "Searching for a Cure"--Medicinal and Aromatic Plants Research Institute	1999				
	TRAFFIC--Nairobi Workshop--Review and discussion of recommendations of "Searching for a Cure"--School of Alternative Medicine and Technology	1999				
	TRAFFIC--Nairobi Workshop--Review and discussion of recommendations of "Searching for a Cure"--International Traditional Medicine Council of Malawi	1999				
	TRAFFIC--Nairobi Workshop--Review and discussion of recommendations of "Searching for a Cure"--Southern Alliance for Indigenous Resources	1999				
	TRAFFIC--Nairobi Workshop--Review and discussion of recommendations of "Searching for a Cure"--Botany Department	1999				
	TRAFFIC--Nairobi Workshop--Review and discussion of recommendations of "Searching for a Cure"--Institute of Traditional Medicine Muhimbili Medical Center	1999				
	TRAFFIC--Nairobi Workshop--Review and discussion of recommendations of "Searching for a Cure"--TRAFFIC	1999				
	TRAFFIC--Nairobi Workshop--Review and discussion of recommendations of "Searching for a Cure"--National Herbarium & Botanic Gardens of Malawi	1999				

Division	Policy Initiative	Policy Analysis	Communication and Education	Policy Adopted	Policy Implemented	Improved Conservation
	TRAFFIC--Nairobi Workshop--Review and discussion of recommendations of "Searching for a Cure"--Complementary Medicine, Department of Health	1999				
	TRAFFIC--Nairobi Workshop--Review and discussion of recommendations of "Searching for a Cure"--Botany Department, Makerere University	1999				
	TRAFFIC--Nairobi Workshop--Review and discussion of recommendations of "Searching for a Cure"--PRECISE Communications	1999				
	TRAFFIC--Nairobi Workshop--Review and discussion of recommendations of "Searching for a Cure"--Kenya Resource Centre for Indigenous Knowledge	1999				
	TRAFFIC--Nairobi Workshop--Review and discussion of recommendations of "Searching for a Cure"--Silverglen Nursery	1999				
	TRAFFIC--Nairobi Workshop--Review and discussion of recommendations of "Searching for a Cure"--Wildlife ranchers	1999				
	Production and dissemination of brochure "Y2K: Time to Act on Traditional Medicine and Wild Resources, A Challenge to the Health and Wildlife Heritage of Africans"		1999			
	Agricultural Resources Conservation Act of 1977	1997				
	Forest (Declaration of Protected TRees) Order, 1981	1997				
	Proclamation No. 62 of 1934	1997				
	The Forest Act of 1968	1997				
	Wildlife Conservation and National Parks Act of 1992	1997				
	Witchcraft Proclamation	1997				
	Legislation pertaining to trade in wildlife medicinals	1997				
	Proclamation 100/1948: Medical Practitioners Registration Proclamation	1997				

Division	Policy Initiative	Policy Analysis	Communication and Education	Policy Adopted	Policy Implemented	Improved Conservation
	Proclamation No. 94/1994: Conservation, Development, and Utilization of Forests	1997				
	Plant Protection Act	1997				
	The Forest Act, Cap 385, 1962	1997				
	The Wildlife (Conservation and Management) Act, Cap 376, 1976	1997				
	Historical Monuments, Relics, Fauna and Flora Act, 1967	1997				
	Sale of Game Proclamation No. 5 of 1939	1997				
	Wild Birds Proclamation No. 43 of 1914	1997				
	Decree 62-046 of 1962	1997				
	Inter-ministerial Law No. 2915/87 of 1987	1997				
	Ordinance 62-072 of 1962;	1997				
	Ordinance 62-540 of 1962;	1997				
	National Parks and Wildlife Act, 1992	1997				
	The Forest Act, 1993	1997				
	Legislation pertaining to wildlife medicinal trade	1997				
	Forestry Ordinance No. 37, of 1952	1997				
	Nature Conservation Ordinance, no. 4 of 1975	1997				
	The Forestry Act, no. 72 of 1968	1997				
	Law of Fauna (Hunting) and Forest Conservation (No. 15 of 1969)	1997				
	Legislation pertaining to wildlife medicinal trade	1997				
	Witchcraft Suppression Act No. 3 of 1957 and No. 50 of 1970	1997				
	Pharmacy and Poisons Act of 1963	1997				
	Preservation of Wild Animals Act, 1935	1997				

Division	Policy Initiative	Policy Analysis	Communication and Education	Policy Adopted	Policy Implemented	Improved Conservation
	The Forest Act, 1989	1997				
	Legislation pertaining to wildlife medicinals including the witchcraft Act of 1894	1997				
	Forest Ordinance and Wildlife Conservation Act, 1974	1997				
	Medicinal Practitioners and Dentist Ordinance, 1929	1997				
	The Witchcraft Ordinance, 1929	1997				
	National Drug Policy and Authority Statute, No. 13, 1993	1997				
	Uganda Wildlife Statute, No. 14, 1996	1997				
	Uganda's Forestry Act, 1964	1997				
	National Parks and Wildlife Act	1997				
	The Forest Act	1997				
	The Plumage Birds Protection Act	1997				
	Witchcraft Act of 1914, amended 1967	1997				
	Communal Land Produce Act	1997				
	Legislation to protect wildlife used in medicinals	1997				
	Traditional Medicinal Practitioners Act, No. 38 of 1981	1997				
	Witchcraft Suppression Act of 1899	1997				
	Zimbabwe Law, Cap. 38	1997				
	Preservation of Wild Animals Act of 1935, amended 1986	1997				
	Distribution of report "Searching for a Cure: conservation of medicinal wildlife resources in East and Southern Africa"		1999			
	A Minister for the National Protected Areas System was designated				1997	
	Draft legislation for the establishment of ZANCA	1997				
	Environmental legislation in Tanzania for the formation of the ZNCT on the National Protected Areas Board			1996		

Division	Policy Initiative	Policy Analysis	Communication and Education	Policy Adopted	Policy Implemented	Improved Conservation
	Legislation for evolution of ZANCA		1997			
	Disseminating report "Governing the Environment"		1999			
	Land Use and Environmental Policies, Lesotho	1997				
	Land Use and Environmental Policies, Uganda	1997				
	Land Use and Environmental Policy, Malawi	1997				
	Land Use and Environmental Policy, South Africa	1997				
	Land Use and Environmental Policy, Zimbabwe	1997				
	Policy research and analysis is being undertaken in Kenya on nature's rights, specifically the legal standing of trees.	1998				
	Project increased policy research and analysis on issues such as decentralization and land/resources rights in Kenya	1998				
	Project Workshop	1998				
	Global Climate Change Policy on Adaptation/Mitigation of Impact	1997				
	Various policies related to climate change		1998			
	Climate change adaptation policies		1998	1998	1998	
	Climate variability policy for climate change adaption	1997				
	Crops policy for climate change adaption	1997	1997			
	Development of recommendations presented to the Intergovernmental Panel on Climate Change that IPCC should include a review of impacts on current climate variability		1998			
	Forestry Sector policy for climate change adaption	1997	1997			
	Livestock policy for climate change adaption	1997	1997			
	Presented paper entitled "Reconciling National and Global Priorities in Adaptation to Climate Change: an illustration from Uganda" at workshop on climate change in Costa Rica		1998			

Division	Policy Initiative	Policy Analysis	Communication and Education	Policy Adopted	Policy Implemented	Improved Conservation
	Supplementary irrigation and rain harvesting for marginal areas	1997	1997	1997	1997	
	Uganda's national development policy	1997				
	Water Resources policy for climate change adaption	1997	1997			
	Publication and dissemination of a paper "Reconciling National and Global Priorities in Adaptation to Climate Change: an illustration from Uganda" by WRI		2000			
	Publication and dissemination of journal article "Reconciling National and Global Priorities in Adaptation to Climate Change: an illustration from Uganda" by WRI		2000			
	Natural Resources Conservation Policy	1997				
	Workshop to discuss/evaluate the BIOME project		1999			
	CARPE forestry policy review in Central Africa	1997				
	Forest Policy Reform in Cameroon issues and opportunities	2000				
	Forest Policy Reform in Cameroon issues and opportunities	1998				
	Networking of natural resource conservation stakeholders in Central Africa		1998			
	Development of recommendations to law-makers on urban planning at the forest-city interface in Oyem and Franceville, Gabon.	1999				
	Networking among interdisciplinary African, European, and American Researchers		1998			
	Networking among interdisciplinary African, European, and American Researchers		1998			
	Networking among interdisciplinary African, European, and American Researchers		1998			
	Tri-national Sangha River Network (Networking among interdisciplinary African, European, and American Researchers)		1998			

Division	Policy Initiative	Policy Analysis	Communication and Education	Policy Adopted	Policy Implemented	Improved Conservation
	Forest Policy Watchdog Network	1998	1998			
	Forest Policy Watchdog Network	1998				
	Forest Policy Watchdog Network	1998				
	Forest Policy Watchdog Network	1998				
	Forest Policy Watchdog Network	1998				
	Forest Policy Watchdog Network	1998				
	Forest Policy Watchdog Network	1998				
	Forest Policy Watchdog Network	1998				
	Forest Policy Watchdog Network	1998				
	Networking of natural resource conservation stakeholders in Central Africa		1998			
	Policy Analysis of legal issues in sustainable tropical forest management	1999				
	Impact of the Structural Adjustment Program on Deforestation in Cameroon	1999				
	Promoting local and international communication about natural resource management in the tri-national region of Central Africa		1999			
	February 1999 Protected Areas (PAs) Meeting--reviewed current situation of PAs in Central Africa, and examined innovative approaches for PA management and funding	1999	1999			
	April 1999 CARPE Environmental Governance Meeting--analyzed major governance issues in Central Africa	1999	1999			
	May 1999 CARPE Forest Policy Meeting--reviewed different policy approaches to timber extraction in Central Africa	1999	1999			

Division	Policy Initiative	Policy Analysis	Communication and Education	Policy Adopted	Policy Implemented	Improved Conservation
	September 1999 CARPE Protected Areas Meeting--follow up to Feb 99 meeting: reviewed case studies of innovative approaches and opportunities for collaboration with other initiatives in Central Africa	1999	1999			
	January 1999 CARPE regional partners attended the Household-Level Innovative Resource Management Meeting; discussed NRM policy at household-level	1999	1999			
	Creation of Listserv targeting relief, development and conservation sectors, for information sharing		2000			
	BSP providing information on armed conflict and biodiversity at a West Africa biodiversity priority-setting workshop	2000	2000			
	Steve Hansch information-gathering report on the impacts of armed conflict on the environment		2000			
	NGO Security workshop		1999			
	World Wildlife Fund's participation in policy analysis at BSP's NGO Security workshop	1999				
	Wildlife Conservation Society's participation in policy analysis at BSP's NGO Security workshop	1999				
	African Wildlife Foundation's participation in policy analysis at BSP's NGO Security workshop	1998				
	USAID's Office of Foreign Disasters Assistance's participation in policy analysis at BSP's NGO Security workshop	1999				
	Conservation International's participation in policy analysis at BSP's NGO Security workshop	1999				
	Center for the Study of Societies in Crisis's participation in policy analysis at BSP's NGO Security workshop	1999				
	George Washington University's participation in policy analysis at BSP's NGO Security workshop	1999				

Division	Policy Initiative	Policy Analysis	Communication and Education	Policy Adopted	Policy Implemented	Improved Conservation
	Outreach--Posters on the Disasters and Biodiversity project were displayed at the Green Cross Meeting. Information on BSP Africa was also disseminated.		1999			
	Interviews of USAID Agriculture and Biodiversity Sector Personnel	1999				
	Report- "The Implications for Southern African Biodiversity Conservation and Management of the El Nino Southern Oscillation [ENSO]: a review of the literature and recommendations for Planners"	1998				
	Central African Sustainable Use Specialist Group will undertake policy analysis and produce policy briefs.	2000				
	East African Sustainable Use Specialist Group will undertake policy analysis and produce policy briefs.	2000				
	Giraffe Conservation					1997
	Local policies related to SU	1998	1998	1998	1998	
	National Legislation regarding Sustainable Use			1998	1998	
	National policies related to SU	1998	1998			
	Pan-African symposium on Sustainable Use.	2000	2000			
	Results of tenure discussions in pan-African meeting influenced presentation to Global Biodiversity Forum on tenure at Bratislava before the 4th conference of parties of the Convention on Biological Diversity		1998			
	Review of legislation in Niger affecting natural resources	1997				
	Southern African Sustainable Use Specialist Group will undertake policy analysis and produce policy briefs.	2000				
	SUSG groups influenced the SBSTTA of the CBG during workshop. Gave input from the field.			1997		
	Sustainable Hunting	1997				

Division	Policy Initiative	Policy Analysis	Communication and Education	Policy Adopted	Policy Implemented	Improved Conservation
	Tenure policy analyzed for Central Africa by the Central African Sustainable Use Specialist Group.	1998				
	Tenure policy analyzed for East Africa by the East African Sustainable Use Specialist Group.	1998				
	Tenure policy analyzed for Southern Africa by the Southern African Sustainable Use Specialist Group.	1998				
	Tenure policy analyzed for West Africa by the West African Sustainable Use Specialist Group.	1998				
	Tenure policy for Central Africa presented to pan-African Sustainable Use meeting		1998			
	Tenure policy for East Africa presented to pan-African Sustainable Use meeting		1998			
	Tenure policy for Southern Africa presented to pan-African Sustainable Use meeting		1998			
	Tenure policy for West Africa presented to pan-African Sustainable Use meeting		1998			
	West African Sustainable Use Specialist Group will undertake policy analysis and produce policy briefs.	2000				
	Community effects of CITES	1997				
	Community effects of CITES and CBD		1997			
	Consultation and dissemination of results of policy analysis and recommendations for future transboundary conservation area development in the region.		1998	1999		
	Analysis of policies relating to transboundary conservation areas development--South Africa	1999				
	Analysis of policies relating to transboundary conservation areas development-Zimbabwe	1999				
	Analysis of policies relating to transboundary conservation areas development-Mozambique	1999				

Division	Policy Initiative	Policy Analysis	Communication and Education	Policy Adopted	Policy Implemented	Improved Conservation
	Analysis of policies relating to transboundary conservation areas development-Swaziland	1999				
	Analysis of policies relating to transboundary conservation areas development-Lesotho	1999				
	Analysis of policies relating to transboundary conservation areas development-Botswana	1999				
	Analysis of policies relating to transboundary conservation areas development-Namibia	1999				
	Analysis of policies relating to transboundary conservation areas development-Angola	1999				
	Analysis of policies relating to transboundary conservation areas development-Zambia	1999				
	Analysis of policies relating to transboundary conservation areas development-Malawi	1999				
	Analysis of policies relating to transboundary conservation areas development-Tanzania	1999				
	Harare Transboundary Conservation Area Study Meeting (October 1998)--15 organizations discussed findings on constraints/opportunities for transboundary development	1999	1999			
	Transboundary Conservation Area meeting with Southern African Sustainable Use Specialist Group and 15 organizations on results of Transboundary Conservation Areas study; consultation about opportunities and constraints in TBCAs and results dissemination	1999	1999			
	Workshop for 40 organizations (government, NGOs, private sector and the community) analyzing the existing transboundary arrangements, discussing opportunities/constraints, making recommendations.	1999	1999			
	Dissemination of report "Study on the Development and Management of Transboundary Conservation Areas in Africa"		2000			

Division	Policy Initiative	Policy Analysis	Communication and Education	Policy Adopted	Policy Implemented	Improved Conservation
	Dissemination in hard copy and on the web of Transboundary Report, glossy Executive Summary--"Study on the Development and Management of Transboundary Conservation" in English		2000			
	Dissemination in hard copy and on the web of Transboundary Report, glossy (English) Executive Summary--"Study on the Development and Management of Transboundary Conservation Areas in Southern Africa"		2000			
	Dissemination in hard copy and on the web of Transboundary Report "Study on the Development and Management of Transboundary Conservation Areas in Southern Africa"		2000			
	Dissemination in hard copy and on the web of Transboundary report "The Lessons Learned from the Development and Management of Transboundary Parks/TBCAs in Southern Africa"		2000			
	Dissemination in hard copy and on the web of Transboundary Report "Southern Africa: Natural Resources, Landuse and Conservation"		2000			
	Development of regional website detailing news and issues on Transboundary Conservation Areas maintained by regional partner		2000			
	Site level policy analysis of Okavango/Caprivi site conducted at December 1998 transboundary workshop in South Africa	1999				
	Site level policy analysis of Nyika site conducted at December 1998 transboundary workshop in South Africa	1999				
	Site level policy analysis of Kasungu site conducted at December 1998 transboundary workshop in South Africa	1999				
	Site level policy analysis of Maloti/Drakensburg site conducted at December 1998 transboundary workshop in South Africa	1999				

Division	Policy Initiative	Policy Analysis	Communication and Education	Policy Adopted	Policy Implemented	Improved Conservation
	Site level policy analysis of Gaza/Kruger/Gonarezhou site conducted at December 1998 transboundary workshop in South Africa	1999				
	Site level policy analysis of Maputo corridor/Maputaland site conducted at December 1998 transboundary workshop in South Africa	1999				
	AFR	1996	8	5	5	0
		1997	67	10	1	3
		1998	25	21	3	3
		1999	52	22	1	0
		2000	7	15	0	0
	TOTAL ACTUAL:			228	TOTAL PLANNED:	22

LAC

"This is our Amerindian Way"		1998
Impact of Social Forestry Projects in Northern Ghana	1997	1996
Evaluation of Chile's forestry policy	1997	
Study of Himachal Pradesh's Grazing Policy: Gaddi	1996	
Hasanuddin University presentation		1995
Mining Sector Review in Para, Brazil	1997	1997
Park Boundary Assessment		1998
Ecology and Conservation of Grassland Birds in Lowland Nepal	1998	1999
Plenary Conference		1997

Division	Policy Initiative	Policy Analysis	Communication and Education	Policy Adopted	Policy Implemented	Improved Conservation
	Policies for extractive reserves, including zoning	1997	1997	1997		
	Policy analysis conducted in various workshops	1997				
	Workshops and schools meetings included education		1997			
	Agrarian Reform policy specifying percentages of lands for agriculture and forest and recommending official forest protection			1997		
	Defining park boundaries	1998				
	Fire suppression policy	1998				
	Study on Potential of Community Based Fisheries Management for the Bangweulu Fisheries	1997	1997			
	Successful hunting in one area serves as an example for others		1998			
	Temporary suspension of ornamental fish collection		1998	1997		
	Government policies on construction of corrals for enclosing vicunas	1997	1997			
	To declare Ganges River between Narora and Bijnor dams as a Protected Area		1998			
	Conservation of Ganges River Dolphin issue being brought to Gov. of India to declare a Protected Area		1997			
	Analysis of Carp Introduction and Promotion	1998				
	Education regarding socio-economic impacts of carp cultivation		1998			
	Examination of priorities of federal and local government ministries regarding water resources	1998				
	Outreach to present preliminary results to: local communities, municipal authorities, staff responsible for aquaculture policy at the state and federal levels.		1998			
	CHIRAG (ngo)'s a forestation program - plantation survival		1997			

Division	Policy Initiative	Policy Analysis	Communication and Education	Policy Adopted	Policy Implemented	Improved Conservation
	Recommendation for timber distribution policy changes was and will be communicated to stakeholders		1998			
	Social and ecological impacts of timber distribution policy analyzed	1998				
	Establishment of Community Forest Reserves	1996	1996	1996		
	Reforms to State Constitution for Indigenous Rights, Chihuahua	1996	1996	1996	1997	
	Palmilla Marketing Reform	1996	1996	1996		
	Reserve Management Reform, El Cielo	1997	1997	1998		
	Chimalapas Community Statutes	1999	1999			
	Land Tenure Reform, Chimalapas	1996	1996	1996	1997	
	Analysis of Migration and Population Dynamics, Calakmul	1996				
	Calakmul Policy		1998			
	Cuatro Cienagas Policy	1998				
	Revision of decree delineating Monarca Butterfly Reserve	1999	1999			
	BSP follow-up support for El Carricito enabled the logging to be avoided, while studies are undertaken to allow decree of the site as protected area.	1997	1997	1998	1997	1997
	Summit on Sustainable Development: Analysis of Economic Incentives for Biodiversity Conservation	1997	1997			
	Summit on Sustainable Development: Biodiversity Information Network	1996	1996	1997		
	Summit on Sustainable Development: Certification	1996	1996			
	Summit on Sustainable Development: Cooperation on Shared Aquatic Resources	1996	1996	1997		
	Summit on Sustainable Development: Innovative Financing	1996	1996	1997		
	Summit on Sustainable Development: Inter-American Dialogue	1996	1996	1997		

Division	Policy Initiative	Policy Analysis	Communication and Education	Policy Adopted	Policy Implemented	Improved Conservation
	Recommendations made at LAC Parks Congress			1997		
	A Programmatic Environmental Assessment of Proposed Phase III Activities of the Sustainable Uses for Biological Resources Project (SUBIR)	1997	1997	1997		
	Ecoregional Gap Analysis Donors Workshop	1999	2000			
	Increasing community representation in the Management Committee of the reserve.	1999	1999	1999		
	Environmental impact studies	1999		1999		
	Mitigation of effects of Cuiaba gas pipeline.	1999		1999	1999	
	National Water Law.	1999				
	National Biodiversity Law	1999				

LAC	1996	1997	1998	1999	2000
	11	11	7	8	0
	11	12	8	4	1
	4	9	2	3	0
	0	3	1	1	0
	0	0	0	0	0
TOTAL ACTUAL:					
	96	TOTAL PLANNED:			

Division	Policy Initiative	Policy Analysis	Communication and Education	Policy Adopted	Policy Implemented	Improved Conservation
	Totals	1996	1997	1998	1999	2000
		52	97	46	105	8
		47	43	44	61	19
		14	40	20	21	22
		1	18	40	12	24
		0	6	39	6	18
	TOTAL ACTUAL:					
		712	TOTAL PLANNED:			
					91	

IR4-1 Index of site benchmarks - worksheet

13-Dec-99

Division	Legal Status	Site Assessment	Management Actions	Capacity Developed	Implementation	M and E	Adaptive Management	Hectares
A&P								
Tamboan, Besao District, Mountain Province, The Cordillera, Luzon, The Philippines (CDPC)		1997	1997	1997				17,200
Tubtuba, Tubo District, Abra Province, The Cordillera, Luzon, The Philippines (CDPC)		1997	1997	1997	1998			19,000
Ikalahan, Nueva Vizcaya, Luzon, The Philippines (PAFID)		1996	1996	1996	1997	1998		33,500
Coron Island Group/Calamian Tagbanwa, Coron District, Palawan, The Philippines (PAFID)	1997	1996	1996	1997	1997	1998	1998	22,284
Tala and Busuanga Group/Calamian Tagbanwa, Coron District, Palawan, The Philippines (PAFID)	1997	1997	1997	1997	1998	1998	1998	117,207
Bulalacao Group/Calamian Tagbanwa, Coron District, Palawan, The Philippines (PAFID)	1997	1997	1997	1997	1997	1998	1998	40,832
Bongabong District, Mindoro, The Philippines (PAFID)	1997	1997	1997	1997	1997	1997	1998	92,000
San Jose District, Mindoro, The Philippines (PAFID)	1997	1996	1996	1997	1997	1997	1998	18,000
Talipanan District, Mindoro, The Philippines (PAFID)	1997	1996	1996	1996	1997	1997	1998	2,500
Pinamalaya District, Mindoro, The Philippines (PAFID)		1997	1997	1997	1997	1997	1998	36,000
Mt. Malindang National Park, Zamboanga del Norte Province, Mindanao, The Philippines (PAFID)	1998	1997	1998	1998	1998	1998	1998	44,000

Division	Legal Status	Site Assessment	Management Actions	Capacity Developed	Implementation	M and E	Adaptive Management	Hectares
Balit, Agusan del Sur Province, Mindinao, The Philippines (RGS-TFM)		1996	1996	1997	1997	1997		2,600
Jelmu Sibak, Kutai Sub-District, Bentian Besar Regency, Kalimantan Timur, Kalimantan, Indonesia (PLASMA)		1996	1996	1998	1998	1998	1997	47,000
Penarong, Kutai Sub-District, Bentian Besar Regency, Kalimantan Timur, Kalimantan, Indonesia (PLASMA)		1997	1997	1997	1998			17,500
Kayan Mentarang National Park, Kalimantan Timur, Kalimantan, Indonesia (WWF-Indonesia)	1996	1996	1996	1996	1997	1998	1998	1,400,000
Gunung Lorentz National Park & World Heritage Site, Irian Jaya, Indonesia (WWF-Indonesia)	1997	1997	1997	1997	1997	1998	1998	2,200,000
Gunung Mutis National Park, Timor, Nusa Tenggara, Indonesia (WWF-Indonesia)	1998	1996	1997	1997	1997	1998	1998	50,000
Wangameti National Park, Sumba Barat, Nusa Tenggara, Indonesia (WWF-Indonesia)	1998	1998	1998	1998	1998	1998	1998	200,000
Manyumbang Kiba', Sandai Sub-District, Ketapang Regency, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1996	1996	1996	1996	1996	1996	4,734
Manyumbang Kanan, Sandai Sub-District, Ketapang Regency, Kalimantan Barat, Kalimantan, Indonesia		1996	1996	1996	1996	1996	1996	7,003
Tapang Sambas-Tapang Kemayau, Sekadau Hilir Sub-District, Sanggau Regency, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1996	1996	1996	1996	1996	1996	2,456
Resak Balai, Belitang Hilir Sub-District, Sanggau Regency, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1996	1996	1996	1996	1996	1996	1,595

Division	Legal Status	Site Assessment	Management Actions	Capacity Developed	Implementation	M and E	Adaptive Management	Hectares
Calah (Air Merah), Mandor Sub-District, Pontianak Regency, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)			1996		1996		1996	4,619
Pangkalatn Duriatn, Mandor Sub-District, Pontianak Regency, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)			1996		1996		1996	957
Kampung Baru - Batu Bedan, Sekadau Hilir Sub-District, Sanggau Regency, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1996	1996		1996		1996	868
Malaya Village, Krui, Lampung Province, Sumatra, Indonesia (LATIN)	1998	1996	1997	1997	1998	1998	1999	29,000
Salakkau, Sakeru & Sakerebau; Desa Saibi Samukop, Siberut Selatan Sub-District, Siberut, Kepulauan Mentawai, Indonesia (YCM)		1997	1997	1997	1997	1997	1997	2,297
Siri Logui, Siberut, Kepulauan Mentawai, Indonesia (YCM)		1997	1997					
Malancan, Siberut, Kepulauan Mentawai, Indonesia (YCM)		1997	1997					500
Rokdog, Desa Madobag, Siberut Selatan Sub-District, Siberut, Kepulauan Mentawai, Indonesia (YCM)		1998	1998	1998	1998	1998	1998	5,493
Taikatubut Oinan, Desa Saureinu, Sipora, Kepulauan Mentawai, Indonesia (YCM)		1998	1998	1998	1998	1998	1998	1,689
Dirung, Barito Utara, Central Kalimantan, Kalimantan, Indonesia (YKSPK/YBSD)	1999	1999	1999	1999	1999	1999	1999	10,000
Cangkang, Barito Utara, Central Kalimantan, Kalimantan, Indonesia (YKSPK/YBSD)	1999	1999	1999	1999	1999	1999	1999	4,517

Division	Legal Status	Site Assessment	Management Actions	Capacity Developed	Implementation	M and E	Adaptive Management	Hectares
Ulung Bana, Barito Utara, Central Kalimantan, Kalimantan, Indonesia (YKSPK/YBSD)	2000	2000	1999	1999	1999	1999	1999	4,596
Narui, Barito Utara, Central Kalimantan, Kalimantan, Indonesia (YKSPK/YBSD)	2000	2000	1999	1999	1999	1999	1999	1,933
Ugai, Mentawai Islands, West Sumatra, Indonesia (YCM)	2000	2000	2000	1999	1999	1999		7,500
Saliguma, Mentawai Islands, West Sumatra, Indonesia (YCM)	2000	2000	2000	1999	1999	1999		7,500
Kampung Tolonggak, Mentawai Islands, West Sumatra, Indonesia (YCM)	2000	2000	2000	1999	1999	1999		500
Toro, Donggala, Central Sulawesi, Indonesia (YKSPK/YTM)	2000	2000	1999	1999	1999	1999	1999	4,000
Siatu, Togeans Islands, Poso District, Central Sulawesi, Indonesia (YTT)	2000	1999	1999	1999	1999	1999		11,000
Batampang, Barito Selatan, Central Kalimantan, Kalimantan, Indonesia (YKSPK/YPD)	2000	1999	1999	1999	1999	1999	1999	8,100
Simpang Telo, Barito Selatan, Central Kalimantan, Kalimantan, Indonesia (YKSPK/YPD)	2000	1999	1999	1999	1999	1999	1999	2,150
Muara Puning, Barito Selatan, Central Kalimantan, Kalimantan, Indonesia (YKSPK/YPD)	2000	1999	1999	1999	1999	1999	1999	3,100
Batilap, Barito Selatan, Central Kalimantan, Kalimantan, Indonesia (YKSPK/YPD)	2000	1999	1999	1999	1999	1999	1999	5,500
Kaa Iya del Gran Chaco National Park, Gran Chaco, Bolivia (WCS)	1996	1996	1996	1996	1997	1997	1998	4,600,000
Yamayakat, Amazonas Province, Peru (Margaret Stern)		1997	1997	1996	1998	1997	1998	1,500
Site 1, Orissa State, India (Vasundhara)		1997						
Site 2, Orissa State, India (Vasundhara)		1997						

Division	Legal Status	Site Assessment	Management Actions	Capacity Developed	Implementation	M and E	Adaptive Management	Hectares
Site 3, Orissa State, India (Vasundhara)				1997				
Site 4, Orissa State, India (Vasundhara)				1997				
Site 5, Orissa State, India (Vasundhara)				1997				
Site 6, Orissa State, India (Vasundhara)				1997				
Site 7, Orissa State, India (Vasundhara)				1997				
Site 8, Orissa State, India (Vasundhara)				1997				
Site 9, Orissa State, India (Vasundhara)				1997				
Site 10, Orissa State, India (Vasundhara)				1997				
Site 11, Orissa State, India (Vasundhara)				1997				
Site 12, Orissa State, India (Vasundhara)				1997				
Site 13, Orissa State, India (Vasundhara)				1997				
Site 14, Orissa State, India (Vasundhara)				1997				
Site 15, Orissa State, India (Vasundhara)				1997				
Site 16, Orissa State, India (Vasundhara)				1997				
Site 17, Orissa State, India (Vasundhara)				1997				
Site 18, Orissa State, India (Vasundhara)				1997				
Site 19, Orissa State, India (Vasundhara)				1997				
Site 20, Orissa State, India (Vasundhara)				1997				
Site 21, Orissa State, India (Vasundhara)				1997				
Site 22, Orissa State, India (Vasundhara)				1997				
Site 23, Orissa State, India (Vasundhara)				1997				
Site 24, Orissa State, India (Vasundhara)				1997				
Site 25, Orissa State, India (Vasundhara)				1997				
Site 26, Orissa State, India (Vasundhara)				1997				
Site 27, Orissa State, India (Vasundhara)				1997				
Site 28, Orissa State, India (Vasundhara)				1997				
Site 30, Orissa State, India (Vasundhara)				1997				
Site 31, Orissa State, India (Vasundhara)				1997				

Division	Legal Status	Site Assessment	Management Actions	Capacity Developed	Implementation	M and E	Adaptive Management	Hectares
Site 32, Orissa State, India (Vasundhara)		1997						
Site 33, Orissa State, India (Vasundhara)		1997						
Site 34, Orissa State, India (Vasundhara)		1997						
Site 35, Orissa State, India (Vasundhara)		1997						
Site 36, Orissa State, India (Vasundhara)		1997						
Site 37, Orissa State, India (Vasundhara)		1997						
Site 38, Orissa State, India (Vasundhara)		1997						
Site 39, Orissa State, India (Vasundhara)		1997						
Site 40, Orissa State, India (Vasundhara)		1997						
Site 41, Orissa State, India (Vasundhara)		1997						
Site 42, Orissa State, India (Vasundhara)		1997						
Site 43, Orissa State, India (Vasundhara)		1997						
Site 44, Orissa State, India (Vasundhara)		1997						
Site 45, Orissa State, India (Vasundhara)		1997						
Thung Yai Naresuan Protected Area, Tak & Kanchanaburi Provinces, Thailand (WFT)		1996	1996	1996				300,000
North Andaman, Union Territory of the Andaman & Nicobar Islands, India (WWF-India)		1997	1997					
Middle Andaman, Union Territory of the Andaman & Nicobar Islands, India (WWF-India)		1997	1997					
Baratang, Union Territory of the Andaman & Nicobar Islands, India (WWF-India)		1997	1997					
Havelock, Union Territory of the Andaman & Nicobar Islands, India (WWF-India)		1997	1997					

Division	Legal Status	Site Assessment	Management Actions	Capacity Developed	Implementation	M and E	Adaptive Management	Hectares
Wandur, Union Territory of the Andaman & Nicobar Islands, India (WWF-India)		1997	1997					
Dugong Creek, Union Territory of the Andaman & Nicobar Islands, India (WWF-India)		1997	1997					
Hut Bay, Union Territory of the Andaman & Nicobar Islands, India (WWF-India)		1997	1997					
Great Nicobar, Union Territory of the Andaman & Nicobar Islands, India (WWF-India)		1997	1997					
Neil Island, Union Territory of the Andaman & Nicobar Islands, India (WWF-India)		1997	1997					
Sat Beel, Assam State, India (WWF-India)		1997	1997			1997		
Loharband, Assam State, India (WWF-India)		1997	1997					
Sone Beel, Assam State, India (WWF-India)		1997	1997			1997		
Bhuban Hill, Assam State, India (WWF-India)		1997	1997			1997		
Haflong and Jatinga, Assam State, India (WWF-India)		1997	1997			1997		
Lumding, Assam State, India (WWF-India)		1997	1997			1997		
Nameri Sanctuary, Assam State, India (WWF-India)		1997	1997			1997		
Majuli, Assam State, India (WWF-India)		1997	1997			1997		
Dibru-Saikhowa Sanctuary, Assam State, India (WWF-India)		1997	1997					



Division	Legal Status	Site Assessment	Management Actions	Capacity Developed	Implementation	M and E	Adaptive Management	Hectares
Rani-Garbhanga, Assam State, India (WWF-India)		1997	1997			1997		
Betia (near Udaipur Wildlife Sanctuary), Bihar State, India (WWF-India)		1997	1997	1997		1997		
Bhimbandh and Gangta, Bihar State, India (WWF-India)		1997	1997	1997		1997		
Dalma Hills - West Singhbhum, Bihar State, India (WWF-India)		1997	1997		1997			
Hazaribagh, Bihar State, India (WWF-India)		1997	1997			1997		
Kanwar Lake and Sanctuary, Bihar State, India (WWF-India)		1997	1997			1997		
Palamau Tiger Reserve, Bihar State, India (WWF-India)		1997	1997			1997		
Ranchi Urban Agglomeration, Bihar State, India (WWF-India)		1997	1997			1997		
Saranda, Bihar State, India (WWF-India)		1997	1997			1997		
Banet, Himachal Pradesh, India (WWF-India)		1997	1997					
Ranj, Himachal Pradesh, India (WWF-India)		1997		1997				
Bhupen, Pashi, and Sharan, Himachal Pradesh, India (WWF-India)		1997	1997					
Chakru, Himachal Pradesh, India (WWF-India)		1997	1997					
Kaamla, Himachal Pradesh, India (WWF-India)		1997	1997					
Kathog, Himachal Pradesh, India (WWF-India)		1997	1997					
Naanj, Himachal Pradesh, India (WWF-India)		1997	1997					

Division	Legal Status	Site Assessment	Management Actions	Capacity Developed	Implementation	M and E	Adaptive Management	Hectares
Sagnam, Himachal Pradesh, India (WWF-India)		1997		1997				
Shansher, Himachal Pradesh, India (WWF-India)		1997		1997				
Thalli, Himachal Pradesh, India (WWF-India)		1997		1997				
Pammad, Himachal Pradesh, India (WWF-India)		1997	1997					
Panjorh, Himachal Pradesh, India (WWF-India)		1997		1997				
Rajgarh, Himachal Pradesh, India (WWF-India)		1997		1997				
Merkal, Sringeri, Karnataka State, India (WWF-India)		1997	1997					
Neralakuppa, Shimoga, and Bhadravati, Karnataka State, India (WWF-India)		1997	1997					
Mala, Karkala, Karnataka State, India (WWF-India)		1997	1997					
Subramanya, Suliya, Karnataka State, India (WWF-India)		1997	1997					
Hulanagadde, Kutna, Karnataka State, India (WWF-India)		1997	1997					
Neggu, Sirsi, Karnataka State, India (WWF-India)		1997	1997					
Channakesavapura, Pavagada, Karnataka State, India (WWF-India)		1997	1997					
Kamadhodu, Ranebennur, Karnataka State, India (WWF-India)		1997	1997					
Gandlahalli, Kolar, Karnataka State, India (WWF-India)		1997	1997					
Bhitarkanika Wildlife Sanctuary, Orissa State, India (WWF-India)		1997	1997					

Division	Legal Status	Site Assessment	Management Actions	Capacity Developed	Implementation	M and E	Adaptive Management	Hectares
Chandaka-Dompara Wildlife Sanctuary, Orissa State, India (WWF-India)		1997	1997					
Chilika, Orissa State, India (WWF-India)		1997	1997					
Dhani, Orissa State, India (WWF-India)		1997	1997					
Simlipal Tiger Reserve Buffer Area, Orissa State, India (WWF-India)		1997	1997					
Bharatpur, Rajasthan, India (WWF-India)		1997	1997					
Biramdevara, Rajasthan, India (WWF-India)		1997	1997					
Doli, Rajasthan, India (WWF-India)		1997	1997					
Bichiwara, Rajasthan, India (WWF-India)		1997	1997					
Phulwari Ki Nal, Rajasthan, India (WWF-India)		1997	1997					
Kewra, Rajasthan, India (WWF-India)		1997	1997					
Kota, Rajasthan, India (WWF-India)		1997	1997					
Sariska, Rajasthan, India (WWF-India)		1997	1997					
Baran, Rajasthan State, India (WWF-India)		1997	1997			1997		
Site 1, Uttar Pradesh Hills, Uttar Pradesh, India (WWF-India)		1997						
Site 2, Uttar Pradesh Hills, Uttar Pradesh, India (WWF-India)		1997						
Sila & Leinitu, Nusalaut, Maluku Tengah, Maluku, Indonesia (Hualopu)		1997	1997	1997	1998	1997	1997	1,928
Nalahia, Nusalaut, Maluku Tengah, Maluku, Indonesia (Hualopu)		1997	1997	1997	2000	1997	1997	872
Ameth, Nusalaut, Maluku Tengah, Maluku, Indonesia (Hualopu)		1996	1997	1996	1997	1997		3,252
Sameth & Haruku, Haruku, Maluku Tengah, Maluku, Indonesia (Hualopu)		1996	1997	1996	1997	1997	1999	1,438

Division	Legal Status	Site Assessment	Management Actions	Capacity Developed	Implementation	M and E	Adaptive Management	Hectares
Noloth, Saparua, Maluku Tengah, Maluku, Indonesia (Hualopu)		1998	1998	1999	2000			1,265
Abubu, Nusalaut, Maluku Tengah, Maluku, Indonesia (Hualopu)		1998	1998	1998	2000	2000	1999	1,107
Popareng, Sulawesi Utara, Sulawesi, Indonesia (FPK)		1999						
Wawontulap, Sulawesi Utara, Sulawesi, Indonesia (FPK)		1999						
Manado Tua II, Sulawesi Utara, Sulawesi, Indonesia (FPK)		1998	1998	1998	2000	2000	2000	1,250
Watumea, Sulawesi Utara, Sulawesi, Indonesia (FPK)		1998	1998	1997	2000	1998	2000	250
Leleko, Sulawesi Utara, Sulawesi, Indonesia (FPK)		1998	1998	1997	2000	1998	2000	306
Makawidey, Sulawesi Utara, Sulawesi, Indonesia (FPK)		1998	1998	1997	2000	1998	2000	1,750
Batuputih, Sulawesi Utara, Sulawesi, Indonesia (FPK)	2000	1998	1998	1998	1998	1999	2000	1,932
Nain, Sulawesi Utara, Sulawesi, Indonesia (FPK)	2000	1998	1998	1998	1998	2000	2000	350
Tiwoho, Sulawesi Utara, Sulawesi, Indonesia (FPK)	1999	1998	1998	1998	1999	2000	2000	900
Rap-Rap, Sulawesi Utara, Sulawesi, Indonesia (FPK)	1999	1998	1998	1998	1998	1999	1999	983
Papakelan, Sulawesi Utara, Sulawesi, Indonesia (FPK)	1999	1998	1998	1998	1999	1998	2000	460
Sidas Daya, Pontianak Regency, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1997	1998	1997	1998	1999	1998	11,000
Nangka Dusun, Desa Nangka, Menjalin Sub-District, Pontianak Regency, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1995	1998	1995	1998	1999	1998	711

Division	Legal Status	Site Assessment	Management Actions	Capacity Developed	Implementation	M and E	Adaptive Management	Hectares
Semandang, Simpang Hulu, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1996	1997	1996	1998	1999	1998	23,000
Kotub, Mayao, Desa Tunggui Boyok, Bonti Sub-District, Sanggai Regency, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1997	1998	1997	1998	1998	1998	1,166
Empejak, Desa Merbang, Belitang Hilir Sub-District, Sanggau Regency, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1997	1998	1997	1998	1999	1998	1,180
Congkong Baru, Desa Senduruhan, Sandai Sub-District, Ketapang Regency, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1997	1998	1998	1998	1998	1998	8,513
Kenabung, Desa Senduruhan, Sandai Sub-District, Ketapang Regency, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1997	1998	1998	1998	1998	1998	5,078
Kampung Merbang, Desa Merbang, Belitang Hilir Sub-District, Sanggau Regency, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1997	1998	1998	1998	1999	1998	1,879
Tanjung Maju, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1997	1999	1997	1999	1999	2000	2,900
Banyur Karab, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1996	1999	1996	1999	1999	2000	6,300
Nyawan, Desa Nangka, Menjalin Sub-District, Pontianak Regency, Kalimantan Barat, Kalimantan, Nyawan, Desa Nangka, Menjalin Sub-District, Pontianak Regency, Kalimantan Barat, Kalimantan, Indonesia (YKPSK)		1998	1998	1998	1998	1999	1998	1,436

Division	Legal Status	Site Assessment	Management Actions	Capacity Developed	Implementation	M and E	Adaptive Management	Hectares
Temawakng, Mayao, Desa Tunggui Boyok, Bonti Sub-District, Sanggau Regency, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1998	1998	1998	1998	1998	1998	1,239
Tebilai, Mayao, Desa Tunggui Boyok, Bonti Sub-District, Sanggau Regency, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1998	1998	1998	1998	1998	1998	1,011
Kenyauk-Ampon, Desa Senduruhan, Sandai Sub-District, Ketapang Regency, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1998	1998	1998	1998	1998	1998	6,915
Konyo, Desa Nangka, Menjalin Sub-District, Pontianak Regency, Kalimantan Barat, Kalimantan, Indonesia		1998	1998	1998	1998	1999	1998	782
Cagat, Desa Tampoak, Menjalin Sub-District, Pontianak Regency, Kalimantan Barat, Kalimantan, Indonesia		1998	1998	1998	1998	1999	1998	1,215
Tapang Mudai, Desa Merbang, Belitang Hilir Sub-District, Sanggau Regency, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1998	1998	1998	1998	1999	1998	647
Teluk Songkam-Nanga Mengaras, Desa Senduruhan, Sandai Sub-District, Ketapang Regency, Kalimantan Barat, Kalimantan, Indonesia (YKPSK)		1998	1998	1998	1998	1998	1998	6,475
Palades Batukng, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1998	1998	1998	1998	1999	1998	1,043
Menawai Lingkau, Kalimantan Barat, Kalimantan, Indonesia (YKPSK)		1998	1999	1998	1999	1998	1999	1,773
Biawak, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1998	1999	1998	1999	1999	1999	2,239

Division	Legal Status	Site Assessment	Management Actions	Capacity Developed	Implementation	M and E	Adaptive Management	Hectares
Sungai Kulat, Kalimantan Barat, Kalimantan, Indonesia (YKPSK)		1998	1999	1998	1999	1999	1999	2,213
Sumpit, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1998	1999	1998	1999	1999	2000	1,100
Pengerawan, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1998	1999	1998	1999	1999	1999	1,651
Lamboi, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1998	1999	1998	1999	1999	1999	1,209
Pandarangk, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1998	2000	1998	2000		1999	1,000
Sei Kiri, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1998	1999	1998	1999	1999	1999	2,013
Pate, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1998	1999	1998	1999	1999	1999	1,028
Pasir Mayang, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1998	1998	1998	1999	1999	1999	4,764
Tanjung, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1998	1999	1998	1999	1999	1999	4,035
Menawai Tekam, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1998	1999	1998	1999	1999	1999	2,751
Menawai Utu, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1998	1999	1998	1999	1999	1999	1,037
Tapang Baroh, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1998	1999	1998	1999	1999	1998	835
Kerintak, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1998	1999	1998	1999	1999	1999	890
Palanyo, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1998	1999	1999	1999	1999	1999	606
Pangkalan Pakit, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1998	1999	1998	1999	1999	1999	2,374
Kase, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1998	1999	1999	1999	1999	1999	1,024

Division	Legal Status	Site Assessment	Management Actions	Capacity Developed	Implementation	M and E	Adaptive Management	Hectares
Po'ok, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1998	1999	1999	1999	1999	1999	942
Nek Kompokng, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1999	2000	1999	2000	2000		263
Kalam, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1998	1999	1999	2000	2000		4,000
Pulan, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1999	2000	1999	2000	2000		8,000
Ungak, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1999	2000	1999	2000	2000		9,000
Apan, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1999	2000	1999	2000	2000		7,000
Sungai Tebelian, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1999	2000	1999	2000	2000		10,000
Belaban, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1999	2000	1999	2000	2000		14,000
Sungai Utik, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1998	2000	1999	2000	1999		9,000
Mariangin, Kalimantan Barat, Kalimantan, Indonesia (SHK)		1997	1998	1999	2000			2,000
Sengpuang, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1998	2000	1999	2000			2,000
Sepangang, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1998	2000	1999	2000			2,000
Pendulangan, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1998	2000	1999	2000			10,000
Riam Dadap, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1998	2000	1999	2000			10,000
Aur Gading, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1998	2000	1999	2000			9,000
Sekukan, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1999	2000					8,000

Division	Legal Status	Site Assessment	Management Actions	Capacity Developed	Implementation	M and E	Adaptive Management	Hectares
Saham-Bingge, Kalimantan Barat, Kalimanta, Indonesia (YKSPK)		1995	1998	1995	1998	1999	1999	3,337
Future site 19, Kalimantan Barat, Kalimanta, Indonesia (YKSPK)		1999						1,500
Future site 20, Kalimantan Barat, Kalimanta, Indonesia (YKSPK)		1999						1,500
Nangka Pahauman, Kalimantan Barat, Kalimantan, Indonesia (YKSPK)		1995	1999	1999	1998	1999	1999	1,082
Ibele, Irian Jaya, Indonesia		1999	2000	1999		2000		1,000
Habema, Irian Jaya, Indonesia		2000	2000	1999	2000	2000	2000	1,000
Meru-Betiri, East Java, Indonesia		1998	1998	1998	1999	2000	2000	2,000
Kaluet Selatan, Aceh, Sumatra		2000	2000	1999	2000			100,000
Benung, Kalimantan Timur, Kalimantan Indonesia		1995	2000	1998		1999		2,000
Tepulang, Kalimantan Timur, Kalimantan, Indonesia		1996	1999	1998	2000	1999		2,000
Engkunipasek, Kalimantan Timur, Kalimantan, Indonesia		1997	2000	1999		2000		2,000
Alungbanua, Sulawesi Utara, Sulawesi, Indonesia	1999	1999	1999	1999	1999	1999	1999	458
Kasawari, Sulawesi Utara, Sulawesi, Indonesia	2000	1999	1999	1999	1999	2000	2000	400
Pinangunian, Sulawesi Utara, Sulawesi, Indonesia	2000	1999	1999	1999	1999	2000	2000	1,637
Masirang, Sulawesi Utara, Sulawesi, Indonesia	2000	1999	1999	1999	1999	1999	2000	252
Walesi, Gunung Lorentz National Park area, Irian Jaya, Indonesia		1998	2000	1998				1,000
Pelebaga, Gunung Lorentz National Park area, Irian Jaya, Indonesia		1998	2000	1998				1,000
Jelai, Kalimantan Barat, Kalimantan, Indonesia (SHK)				1998				251

Division	Legal Status	Site Assessment	Management Actions	Capacity Developed	Implementation	M and E	Adaptive Management	Hectares
Sepiri, Kalimantan Barat, Kalimantan, Indonesia (SHK)		1999	1999	1999	1999	1999	1999	2,918
Batu Kajang, Kalimantan Timur, Kalimantan, Indonesia (SHK)		1998						5,000
Idaatn, Kalimantan Timur, Kalimantan, Indonesia (SHK)		1998						7,000
Demit, Kalimantan Barat, Kalimantan, Indonesia (SHK)		1998	1998	1998	1999	1999	1999	12,506
Walaik, Irian Jaya, Indonesia		2000	2000	2000				1,000
Okilik, Irian Jaya, Indonesia		2000	2000	2000				1,000
Napua, Irian Jaya, Indonesia		2000	2000	2000				1,000
Wambena, Irian Jaya, Indonesia		1998	2000	1999				2,000
Yapase, Irian Jaya, Indonesia		1999	2000	1999				5,750
Aou, Irian Jaya, Indonesia		1998	2000	1998				1,000
Kapi, Irian Jaya, Indonesia		1998	2000	1998				1,000
Ass, Irian Jaya, Indonesia		1999	2000	1998				1,000
Atat, Irian Jaya, Indonesia		1999	2000	1998				1,000
Yamas, Irian Jaya, Indonesia		2000	2000	1998				1,000
Yeni, Irian Jaya, Indonesia		2000		1998				1,000
Per, Irian Jaya, Indonesia		2000		1998				1,000
Suru, Irian Jaya, Indonesia		2000		1998				1,000
Kemtuk, Irian Jaya, Indonesia		2000	2000	2000				1,000
Depapre (II), Irian Jaya, Indonesia		2000	2000	2000				1,000
Tanah Merah, Irian Jaya, Indonesia		2000		2000				1,000
Yongsu Spari, Irian Jaya, Indonesia		1999	2000	1999				3,850
Tarepahar, Salyan District, Nepal (New ERA)		1998	2000	1999	2000	1999		45
Chandrapala, Salyan District, Nepal (New ERA)		1998	1998	1998	1998	1998		259

Division	Legal Status	Site Assessment	Management Actions	Capacity Developed	Implementation	M and E	Adaptive Management	Hectares
Fulbari, Dang Deukhari District, Nepal (New ERA)		1998	1998	1999	1999	1999		185
Ralli Community Forest, Dolpa District, Nepal (New ERA)		1999		1999				25
Bandevi Community Forest, Dolpa District, Nepal (New ERA)		1999		1999		1999		40
Kalika Community Forest, Dolpa District, Nepal (New ERA)		1999	1999	1999				150
Mastabhawani Community Forest, Dolpa District, Nepal (New ERA)		1999		1999				21
Shanti Community Forest, Dolpa District, Nepal (New ERA)		1999		1999				125
Mati Community Forest, Dolpa District, Nepal (New ERA)		1999		1999				205
Chhamkunidaha Community Forest, Dolpa District, Nepal (New ERA)		1999		1999				105
Munal Community Forest, Dolpa District, Nepal (New ERA)		1999		1999				60
Mahakal Community Forest, Dolpa District, Nepal (New ERA)		1999		1999				100
Deurali Community Forest, Dolpa District, Nepal (New ERA)		1999	2000	1999	2000	2000		40
Madhu Community Forest, Dolpa District, Nepal (New ERA)		1999	1999	1999				50
Kohalpur, Banke District, Nepal (New ERA)		1998	1999	1998	1998	1998		30
Rimna, Banke District, Nepal (New ERA)		1999	2000	1999	2000	2000		74
Saraswoti, Bardiya District, Nepal (New ERA)		1999	2000	2000	2000	2000		33
Tharu Balapur, Bardiya District, Nepal (New ERA)		1999	2000	2000	2000	2000		24

Division	Legal Status	Site Assessment	Management Actions	Capacity Developed	Implementation	M and E	Adaptive Management	Hectares
Ranitakura, Salyan District, Nepal (New ERA)		1998	2000	1999	2000	1999		46
Himali, Dolpa District, Nepal (New ERA)		1999	2000	1999	2000			150
Deuti, Dolpa District, Nepal (New ERA)		1999	2000	1999	2000	1999		50
Gijara, Banke District, Nepal (New ERA)		1999	2000	2000	2000	2000		134
Jalandhara, Banke District, Nepal (New ERA)		1999	2000	2000	2000	2000		76
Mahila Upakar, Banke District, Nepal (New ERA)		1999	2000	1999	2000	1999		26
Srijana, Banke District, Nepal (New ERA)		1999	2000	1999	2000	1999		10
Shiva, Bardiya District, Nepal (New ERA)		1999	2000	2000	2000	2000		34
Bagailaphanta, Bardiya District, Nepal (New ERA)		1999	2000	2000	2000	2000		104
Siswara, Bardiya District, Nepal (New ERA)		1999	2000	2000	2000	2000		45
A&P								
	1996	2	25	16	16	7	4	7
	1997	7	133	76	31	16	28	4
	1998	4	63	38	57	35	27	34
	1999	6	51	40	63	43	60	35
	2000	16	18	52	13	40	26	16
TOTAL ACTUAL:		928	TOTAL PLANNED:		181			
		287 sites			6 sites			
		9,802,694 hectares			6,000 hectares			

Division	Legal Status	Site Assessment	Management Actions	Capacity Developed	Implementation	M and E	Adaptive Management	Hectares
AAM								
Sustainable Agriculture Analytical Topic				1999				640,000
AAM	1996	0	0	0	0	0	0	
	1997	0	0	0	0	0	0	
	1998	0	0	0	0	0	0	
	1999	0	0	0	1	0	0	
	2000	0	0	0	0	0	0	
TOTAL ACTUAL:			1	TOTAL PLANNED:		0		
			1 sites			0 sites		
		640,000 hectares				0 hectares		
AFR								
Mafia Island Marine Park		1996	1996	1996	1996	1996		82,200
Burkina Faso Kabore Tambi National Park			1996	1996				
Madagascar Masoala Peninsula National Park	1996	1996	1996	1996	1996	1996		
Namibia Bushman Land	1996	1996	1996	1996		1996		
Okafor Grant				1998				
Okafor Grant		1998	1998	1998	1998			
Okafor Grant				1998				
UMd-Chris Justice Grant - Central Africa		1996		1999				
Latigo Grant				1995				
Latigo Grant				1995				
Latigo Grant				1995				

Division	Legal Status	Site Assessment	Management Actions	Capacity Developed	Implementation	M and E	Adaptive Management	Hectares
Latigo Grant				1995				
Latigo Grant				1995				
Behaviors II Umbrella-Testing Field Guide in Zimbabwe				1999				
Field Testing of Behaviors Guide--Senegal				2000				
Réserve Naturelle de Popenguin, Senegal				1998				
Réserve Naturelle de Popenguin, Senegal				1997				
Réserve Naturelle de Popenguin, Senegal		1997						
Réserve Naturelle de Popenguin, Senegal				1997				
Behaviors--Uganda Workshop				1998				
Behaviors, Influence of Community Conservation Program--Agrippinah Namara, MISR (Makerere Institute of Social Research)				1997				
Taita Hills Forests in Taita Taveta District, Kenya				1998				300
Taita Hills Forests in Taita Taveta District, Kenya				1998				300
Taita Hills Forests in Taita Taveta District, Kenya				1997				300
Taita Hills Forests in Taita Taveta District, Kenya			1997					300
Taita Hills Forests in Taita Taveta District, Kenya		1997						300
Taita Hills Forests in Taita Taveta District, Kenya				1998				300
Cluster of 13 villages around Mbanjou		1997		1997				61,240
Cluster of 13 villages around Mbanjou				1998				61,240
Samba Dia Borassus Palm Stand, midwest Senegal		1997		1998				

Division	Legal Status	Site Assessment	Management Actions	Capacity Developed	Implementation	M and E	Adaptive Management	Hectares
Samba Dia Borassus Palm Stand, midwest Senegal				1997				
Botswana		1997						
Eritrea		1997						
Ethiopia		1997						
Kenya		1997						
Lesotho		1997						
Madagascar		1997						
Malawi		1997						
Mozambique		1997						
Namibia		1997						
Somalia		1997						
South Africa		1997						
Sudan		1997						
Tanzania		1997						
Uganda		1997						
Zambia		1997						
Zimbabwe		1997						
Zanzibar	1996	1996						1997
Zanzibar		1997	1997					1998
Zanzibar								1998
Environmental Governance in East and Southern Africa--Report "Governing the Environment"								1998
Environmental Governance in East and Southern Africa--Report "Governing the Environment"								1998

Division	Legal Status	Site Assessment	Management Actions	Capacity Developed	Implementation	M and E	Adaptive Management	Hectares
Environmental Governance in East and Southern Africa--Report "Governing the Environment"				1998				
Environmental Governance in East and Southern Africa--Report "Governing the Environment"				1998				
Environmental Governance in East and Southern Africa--Report "Governing the Environment"				1998				
Environmental Governance in East and Southern Africa				1997				
Developing a climate change adaptation strategy for Uganda--Uganda's Adaptation Strategy				1998				
Developing a climate change adaptation strategy for Uganda--Workshop/Sectoral Report				1997				
Adaptation to Global Climate Change in Africa--WRI technical support grant				1997				
Biodiversity Monitoring and Evaluation Project--development of principles				1997				
Biodiversity Monitoring and Evaluation--Masoala Project			1997	1997	1997			
Biodiversity Monitoring and Evaluation--LIFE Project				1997				
Biodiversity Monitoring and Evaluation--NATURAMA	1997		1997	1997	1997			
Biodiversity Monitoring and Evaluation--Analytical Document				1998				
Biodiversity Monitoring and Evaluation--Analytical Document				1998				
Biodiversity Monitoring and Evaluation--Analytical Document				1998				

Division	Legal Status	Site Assessment	Management Actions	Capacity Developed	Implementation	M and E	Adaptive Management	Hectares
Biodiversity Monitoring and Evaluation--Analytical Document				1998				
Biodiversity Monitoring and Evaluation--Analytical Document				1998				
Biodiversity Monitoring and Evaluation--Ranomafana			1997					
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				

Division	Legal Status	Site Assessment	Management Actions	Capacity Developed	Implementation	M and E	Adaptive Management	Hectares
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				



Division	Legal Status	Site Assessment	Management Actions	Capacity Developed	Implementation	M and E	Adaptive Management	Hectares
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				

Division	Legal Status	Site Assessment	Management Actions	Capacity Developed	Implementation	M and E	Adaptive Management	Hectares
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				

Division	Legal Status	Site Assessment	Management Actions	Capacity Developed	Implementation	M and E	Adaptive Management	Hectares
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				

Division	Legal Status	Site Assessment	Management Actions	Capacity Developed	Implementation	M and E	Adaptive Management	Hectares
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				

Division	Legal Status	Site Assessment	Management Actions	Capacity Developed	Implementation	M and E	Adaptive Management	Hectares
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
CARPE forestry policy review in Central Africa--grants				1998				
First IUCN grant				1997				
CEFHDAC 2		1998						
Abong Mbang to Lomie road		1997						54,000
CEFHDAC 2		1998						
CEFHDAC 2		1998						
CEFHDAC 2		1998						
CEFHDAC 2		1998						
CEFHDAC 2		1998						
CEFHDAC 2		1998						
CEFHDAC 2		1998						
CEFHDAC 2		1998						
Elizabeth Losos-Center for Tropical Forest Science						1999		
Monitoring Forest Dynamics-Losos Grant Phase 2						2000		

Division	Legal Status	Site Assessment	Management Actions	Capacity Developed	Implementation	M and E	Adaptive Management	Hectares
Impact of gold panning/human activities in Gabon		2000						
Biotic Survey of Bioko and Mbini, Equatorial Guinea		1999						
Forest cover change in Cameroon (CIFOR)		1999						
Participatory Mapping in Cameroon		1999		1999				
GIS modeling-cause/effect of deforestation in CAR		2000		2000				
Beaver College Grant--Primate Conservation on Bioko Island, Equatorial Guinea		1999						
CTFS/BDCP-C-- Congo Basin Botanical Training				2000				
San Francisco State University--Satellite Imagery Assessment of Ecotone Habitat Loss		2000						
African Rattan Research Programme/Limbe Botanic Garden				2000				
WCS--Elephant Monitoring						2000		
Cameroon Environmental Watch		2000						
IITA-Humid Forest station, Cameroon		2000						
Birdlife Cameroon								
West Africa Workshop		2000						
Sustainable Use--Capacity building of the chairs and focal points from East, Southern and West Africa.								
Sustainable Use--Capacity building of the chairs and focal points from East, Southern and West Africa.								

Division	Legal Status	Site Assessment	Management Actions	Capacity Developed	Implementation	M and E	Adaptive Management	Hectares
Sustainable Use--Capacity building of the chairs and focal points from East, Southern and West Africa.				1997				
Sustainable Use--Capacity building of the chairs and focal points from East, Southern and West Africa.				1997				
Sustainable Use Umbrella--Capacity building of the chairs and focal points from East, Southern and West Africa.				1997				
Sustainable Use Umbrella--Capacity building of the chairs and focal points from East, Southern and West Africa.				1997				
Sustainable Use--SUSGs				1998				
Sustainable Use--Central Africa SUSG				1998				
Sustainable Use--East Africa SUSG				1998				
Sustainable Use--East Africa SUSG				1998				
Sustainable Use--IUCN enhancing the capacity of African Sustainable Use Specialist Groups				1997				
Sustainable Use--Southern Africa SUSG				1998				
Sustainable Use--Southern Africa SUSG- attended pan-African meeting				1998				
Sustainable Use-IUCN West Africa SUSG				1998				
West Africa SUSG- attended pan-African meeting				1998				
Members from various East and Southern African and Inuit communities to participate in workshop investigating synergies between CITES and CBD.				1997				

Division	Legal Status	Site Assessment	Management Actions	Capacity Developed	Implementation	M and E	Adaptive Management	Hectares	
Transfrontier Conservation Resource/Database Centre at Peace Parks Foundation									
				1999					
	AFR	1996	3	5	4	9	2	3	0
		1997	1	22	5	23	2	0	0
		1998	0	11	1	163	1	0	0
		1999	0	4	0	5	0	1	0
		2000	0	6	0	4	0	2	0
	TOTAL ACTUAL:			265	TOTAL PLANNED:		12		
				235 sites			11 sites		
				260,480 hectares			0 hectares		
LAC									
Iwokrama Region						1998			
Cusco, Peru						1998			
Hail Haor wetland			1997						
La Curená			1996	1996					
Park Macaya				1996	1996	1996			
Arabuko-Sokoke Forest			1997			1998	1997		
Kyabobo Range National Park			1997	1997	1997		1997		15,000
Royal Chitwan Nat. Park, Sukla Phanta Wildlife Res			1997						
Upper Jurua Extractive Reserve, Acre			1997	1997	1997		1997		500,000
Chanda Beel			1997	1997	1997				10,870
Atlantic Forest				1997					

Division	Legal Status	Site Assessment	Management Actions	Capacity Developed	Implementation	M and E	Adaptive Management	Hectares
Sierra San Pedro Martir			1997					63,000
Hikkaduwa			1998	1998		1998		60
Mbaracayu Reserve			1997	1997	1997	1997		62,000
Bangweulu Fishery		1997		1997				750,000
Pichavaram mangrove forest		1997	1997	1998				
Reserva de la Biosfera Maya		1997		1997		1997		25,000
Mbirikani and Kuku Group Ranches, Kenya		1998	1998	1997		1998		504,222
Mayan ejidos, Quintana Roo		1997						
Kyoga Basin		1998						
Salinas Aguada Blanca National Reserve		1997	1997	1997		1997		366,000
Parque Nacional do Jau		1997	1997	1997				
River Ganga		1998		1997		1998		230,000
Nainital district (Kumaon region)Central Himalayas		1997	1998		1998	1997		1,000
Himachal Pradesh		1998		1998				
Cote des Arcadins				1997		1997		
Pino Gordo (Chihuahua)	1997	1996	1996	1996	1997	1997		
Tamaulipas		1996	1996	1996	1996	1996	1996	145,000
Chimalapas (Land Tenure Reform)		1996	1996	1996	1996	1996		
El Triunfo Biosphere Reserve		1996	1996	1996	1996	1996		120,000
Calakmul Biosphere Reserve		1996	1996	1996	1996	1996		723,185
Cuatro Cienegas, Chihuahuan Desert		1999	1999					84,347
Mariposa Monarca		1999						16,110
Grandes Islas			1999					934,756
El Ocote, Chimalapas				1999		1999		48,140
El Carricito Reserve	1997	1996						10,000
Southern Mexico Site #1		2000	2000	2000	2000			

Division		Legal Status	Site Assessment	Management Actions	Capacity Developed	Implementation	M and E	Adaptive Management	Hectares
Southern Mexico Site #2			2000	2000	2000		2000		
El Triunfo Biosphere Reserve					1999				120,000
Bolivia Pantanal - San Matias Integrated Managemen	1999		1999	1999	1999				4,000,000
Bolivia Pantanal - Chiquitino Dry Forest			1999	1999	2000				2,000,000
Nicaragua, Site #2			2000	2000	2000				
Nicaragua, Site #1			2000	2000	2000				
LAC	1996	0	7	7	6	5	4	1	
	1997	2	13	9	11	2	9	0	
	1998	0	4	3	6	1	3	0	
	1999	1	4	4	3	0	1	0	
	2000	0	4	4	5	1	1	0	
TOTAL ACTUAL:			106	TOTAL PLANNED:		15			
			39 sites			4 sites			
			8,728,690 hectares			2,000,000 hectares			

Division		Legal Status	Site Assessment	Management Actions	Capacity Developed	Implementation	M and E	Adaptive Management	Hectares
	Total	1996	5	37	27	31	14	11	8
		1997	10	168	90	65	20	37	4
		1998	4	78	42	226	37	30	34
		1999	7	59	44	72	43	62	35
		2000	16	28	56	22	41	29	16
	TOTAL ACTUAL:		1300	TOTAL PLANNED:		208			
			562 sites			21 sites			
			19,431,864 hectares			2,006,000 hectares			

APPENDIX 2. BSP Data Dictionary for Performance Monitoring

Strategic Objective Indicators

Strategic Objective: Effective biodiversity conservation and management

SO-1: Area of biologically important habitat under effective management

Variable/Variable definition

Two key conditions must be met for areas to be considered under effective management: (1) habitat quality is maintained/improved and/or the rate of habitat degradation is reduced; and (2) demonstrated institutional ability to monitor and respond to threats and opportunities (adaptive management). Results are derived from the IR4-1 worksheet when an area has achieved adaptive management. Results are cumulative.

SO-2: Documented improvements in biodiversity conservation as a result of strengthened policies or improved policy implementation

Policies include laws, regulations, decrees, and agreements -- adopted by an organization -- that support the conservation and management of biodiversity. Policies can be designed and implemented at local, regional, national, and international levels. Internal policies of conservation NGOs would not be included in this total. Policy successes are documented examples where USAID-supported efforts to improve policies or policy implementation have directly contributed to on-the-ground biodiversity conservation. Results are derived from IR2-1 when improved conservation is achieved. Results are not cumulative.

SO-3: Area of biologically important habitat under improved management

Conservation areas are counted in this indicator when at least one of the benchmarks in IR4-1 is achieved. Results are derived from IR4-1 and are cumulative.

Intermediate Result Indicators

Intermediate Result 2: Strengthened national and local policies and/or improved policy implementation to support biodiversity conservation

IR2-1: Index of policy results

Variable/Variable definition

The policy index is calculated by awarding one point for each step completed in each policy initiative: policy analysis, communication and educational activities to promote improved policies, improved policies adopted by national, regional, and local institutions, adequate implementation of these policies, and documented improvements in conservation as a result of policy implementation. One point is awarded for each organization that completes a step. The cumulative score is calculated for all steps completed for each policy initiative in one year. See indicator SO-2. Results are cumulative.

VALUE	VALUE DEFINITION	COMMENTS/EXAMPLES
Policy	Policies include laws, regulation, decrees and agreements as plans or courses of action determined by government, the public sector or business designed to influence decisions and actions.	
Policy analysis	Formal or informal review of existing policies or of threats, per site and per organization completing the review.	For instance if 4 NGOs are financed by BSP to collaborate together on one policy review four points are awarded. If the NGOs work separately, four points are still awarded. If one NGO works on four policy reviews you obtain four points. However, if two NGOs work on four different policies you get eight points.
Communication and education	Workshops aimed at improving or changing policies, communication and education utilized to change, improve or disseminate policies.	
Policy adoption	A policy accepted by the group responsible for its implementation.	
Policy implementation	Policy is incorporated into programs in the field or used to influence decisions and actions by those affected.	
Improved conservation	Documented improvement in conservation as a result of policy implementation.	It needs to be made more clear what or how much improvement and over what course of time to determine improved conservation. Also, the correlation between implemented policy and improved conservation may be difficult to establish. A site is counted for indicator SO-2 when it reaches improved conservation.

Intermediate Result 4: Improved management of globally and locally significant biodiversity sites

IR4-1: Index of site management benchmarks

Variable/Variable definition

Site management: the range of activities required to manage conservation sites including site assessment, management plans, developing local capacity, and adaptive management

The index is calculated by awarding 1 point for each step completed for each site: change in legal status that favors conservation, local site assessments completed, management actions designed with appropriate participation, human and institutional capacity developed, management actions implemented, ongoing monitoring and evaluation established, adaptive management demonstrated. The cumulative score is calculated for all steps completed for each site. Not all sites would be expected to complete all these steps, as these vary by program. See indicators SO-1 and SO-3. Results are cumulative.

VALUE	VALUE DEFINITION	COMMENTS/EXAMPLES
Legal status	The gazetted land use status of a protected area	
Local site assessment completed:	Land-use plans, biological and socioeconomic inventories, baseline data, working with local partners to identify threats to biodiversity.	
Management action design	With local partners develop management plans/interventions. Examples of management actions are designing rules and regulations to use, maintain and/or conserve resources of the site, including design of monitoring and evaluation systems.	
Management actions implemented	At least one step of the intervention/management actions that were previously designed in the management action design.	
Human and institutional capacity developed	Training and/or proficiency developed in site management tools.	
Monitoring and evaluation	Tracking and periodic assessment of any type of activity and organization conducts.	Monitoring and evaluation initiated: the periodic collection of information and its analysis thereof to determine the impacts of project activities of the site. At least one round of data collection for initiated to count.
Adaptive management demonstrated	Management or economic use of natural resources as an experiment in order to learn effectively from experience. Adaptive management includes setting hypotheses, monitoring or collecting data and	In order to score here, some change in management must have taken place, not all of the factors. As is the case for IR2-1, it is also very difficult to say with certainty that the last step of this index (adaptive management demonstrated) is achieved. What must the organization or management unit do to demonstrate that they are adaptively managing important habitat? It is

	iterative evaluation and change according to the information collected in order to effectively learn and manage.	not clear if all steps in the index need to be achieved before adaptive management can be claimed. When a site reaches adaptive management it is counted for indicator SO-1.
Area of biologically important habitat	The area, in hectares, of the natural or protected area at the site level.	Natural areas whose conservation is important for biodiversity conservation at a global, regional or local level and equal to total hectares at the site.

Definitions

Adaptive management demonstrated	Management or economic use of natural resources as an experiment in order to learn effectively from experience. Adaptive management includes setting hypotheses, monitoring or collecting data and iterative evaluation and change according to the information collected in order to effectively learn and manage.
Area of biologically important habitat	The area, in hectares, of the natural or protected area at the site level.
Biodiversity priority assessment	The process of ranking and evaluating biological diversity in order to strategically target and develop biodiversity programs.
Communication and education	Workshops aimed at improving or changing policies, communication and education utilized to change, improve or disseminate policies.
Conservation funds leveraged	Use of grants or other money to supplement additional funds for conservation.
Endowment	Funds or property donated to an institution, individual or group to produce income.
Field appraisal techniques	Field techniques used to evaluate, analyze and monitor biological diversity.
Formal group activities	A gathering of individuals, institutions and /or groups, such as congresses, book launchings or public meetings involving BSP activities, related work or decision-making.
GIS	Computerized mapping databases that allow users to analyze and layer georeferenced areas.
Human and institutional capacity developed	Training and/or proficiency developed in site management tools.
Improved ability	To be counted, organizations must become proficient in at least one of the following areas: (1) Geographical Information Systems (GIS); (2) field appraisal techniques; or (3) participatory biodiversity priority setting.
Improved conservation	Documented improvement in conservation as a result of policy implementation.
Legal status	The gazetted land use status of a protected area.
Local site assessment completed	Land-use plans, biological and socioeconomic inventories, baseline data, working with local partners to identify threats to biodiversity.
Management action design	With local partners develop management plans/interventions. Examples of management actions are designing rules and regulations to use, maintain and/or conserve resources of the site, including design of monitoring and evaluation systems.
Management actions	At least one step of the intervention/management actions that were previously designed in the management action design.

implemented	
Mass media events	Anything printed in a newspaper or announced on television or radio.
Monitoring and Evaluation	Tracking and periodic assessment of any type of activity an organization conducts.
Network	An affiliated group of individuals, organizations and institutions sharing a common goal, interest or programmatic purpose. Networks may include people meeting directly and networks via e-mail or the internet.
Oral presentations:	An informal to formal talk or discussion on a particular topic to disseminate information and generate discussion
Participatory (as it relates to priority setting)	All interested stakeholder, conservation organizations and/or scientists involved in the priority assessment or land-use planning and have an equitable stake in determining the outcome
Participatory biodiversity priority setting	All interested stakeholder, conservation organizations and/or scientists involved in the priority assessment or land-use planning and have an equitable stake in determining the outcome
Policy	Polices include laws, regulation, decrees and agreements as plans or courses of action determined by government, the public sector or business designed to influence decisions and actions.
Policy adoption	A policy accepted by the group responsible for its implementation
Policy analysis	Formal or informal review of existing policies or of threats, per site and per organization completing the review.
Policy implementation	Policy is incorporated into programs in the field or used to influence decisions and actions by those affected.
Proficient	Performing a given skill or area of learning with correctness and facility
Publications	Reports, brochures and other documents generated by a division, program, project or site. The number of publications is the total number of publications printed; publications produced for BSP and/or grantees including grantee technical reports to BSP and indirect publication of grantees (article for a journal).
Publications quantity distributed	The total number of BSP publications distributed to individuals, groups and institutions
Successfully trained	The number of people participating in training courses in which (a) a subsample of participants has been evaluated, and (b) the majority indicated that the training was useful and appropriate. Not all training needs need to be tied to the management of specific sites, but they are intended to ultimately improve efforts to conserve species and their habitats.
Trust fund	Money and securities that are held or settled in trust
Workshop	A group of people whom meet one to several days to discuss and analyze a specific topic and not necessarily learn specific skill.