PD-AAS-983

AGENCY FOR
INTERNATIONAL
DEVELOPMENT

ANNUAL BUDGET SUBMISSION

FY 1984

BUREAU FOR SCIENCE AND TECHNOLOGY

OFFICE OF FORESTRY, ENVIRONMENT AND NATURAL RESOURCES

JUNE 1982

UNITED STATES INTERNATIONAL DEVELOPMENT COOPERATION AGENCY
WASHINGTON, D.C. 20523

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STRATEGY STATEMENT

Office of Forestry, Environment and Natural Resources
Bureau for Science and Technology

I. Agency Policy Commitment

A. Impact of World Environmental and Natural Resources Problems

It is significant to note that about ten years ago most of the developing world saw a contradiction between economic development and the need to manage the environment and natural resources. The phrase "sustainable development" would not have been appreciated by most of the delegates to the United Nations Conference on Human Environment in Stockholm in 1972. As the decade of the 70s evolved, one developing country after another came to the realization that "if the material circumstances of the world's poorer peoples are ever to be improved in the long term, ways will have to be found to husband the fragile natural resources upon which their well-being depends." (A.I.D.'s 1979 Report to the Congress on Environmental and Natural Resource Management in Developing Countries)

B. U.S. Legislative Base

The Congressional response to the economic development and natural resources management linkage was significant and frequent. It took the form of a series of amendments to the Foreign Assistance Act of 1961. They are referenced as follows: Sec. 118(1977); Sec. 102(1978); Sec. 103(1978); Sec. 118(1978); Sec. 119(1978); Sec. 119(1979); Sec. 103(1979); and Sec. 118(1981).

These amendments direct A.I.D. to furnish assistance for developing and strengthening the capability of less-developed countries to protect and manage their environment and natural resources. They specifically cite the maintenance and restoration of the land, vegetation, water, wildlife, and other resources upon which depend economic growth and well-being, especially that of the poor. Forestry and soil conservation receive special attention.

C. A.I.D. Program Guidance

The translation of the growing worldwide attention to environmental and natural resources problems and these legislative directions into internal A.I.D. program guidance

was accomplished by the issuance of three Policy Determinations (PD): PD-51 of January 12, 1973 - Selected Aspects of Science and Technology; PD-63 of August 1, 1975 - Environmental Aspects of Development Assistance; and PD-74 of April 15, 1981 - A.I.D. Forestry Programs and Policies.

PD 51 recognized that improved LDC capabilities for assessing the location and nature of their natural resources and for determining how these resources can best be managed is of great importance for development. Emphasis was put on opportunities to advance the knowledge base for environmental protection.

PD-63 established A.I.D. policy to assist in strengthening the indigenous capabilities of developing countries to appreciate and evaluate the potential environmental effects of proposed development strategies and projects and to select, implement and manage effective environmental protection measures. Furthermore, A.I.D. would also ensure that the environmental consequences of proposed A.I.D.-financed activities are identified and considered by A.I.D.

PD-74 signals the importance of forestry in developing countries and the need for forestry programs. It clearly establishes that A.I.D. is prepared to offer support to developing countries to assist them in addressing the broad range of problems associated with deforestation.

The most recent reinforcement of Agency policy in this area was provided by the Administrator on March 30, 1982 to the Subcommittee on Human Rights and International Organizations, Committee on Foreign Affairs of the House. In that statement the Administrator noted that A.I.D.'s program and strategies in natural resources management, forestry, and environmental protection are based on the fundamental recognition that the health, nutrition and well-being of the poor majority are directly dependent on the integrity and productivity of their natural resources and the capability of the institutions (governmental and private) in the developing world to manage them effectively.

Therefore, the Agency's long-term development policy must focus on: (a) ensuring the environmental soundness and future sustainability of A.I.D. assistance programs and projects; (b) assisting the LDCs to build the institutional capacity and scientific infrastructure required for identifying, assessing, and solving their critical environment and natural resources problems; and (c) promoting the adoption by other donors of development assistance approaches that address the complex interactions in the management of natural resources for sustainable economic development.

II. Agency Investment in Forestry, Environment and Natural Resources

A. Office of Forestry, Environment and Natural Resources (S&T/FNR)

Increased attention by the Agency to activities in forestry, environment and natural resources led to the creation in January 1981 of a new Office of Forestry, Environment and Natural Resources in the Development Support Bureau (predecessor to the Science and Technology Bureau). Prior to that date, however, the previous Office of Science and Technology did have a division of Environment, Natural Resources and Remote Sensing devoted to programs in this area. The present Office has 11 authorized full-time positions (8 professionals) and 2 part-time positions organized into two staffs--one for forestry and the other for environment and natural resources.

The budget for the Office has been rather modest--$1 million for FY 1981; $3.250 for FY 1982; and $2.250 million planned for FY 1983--a cumulative 3-year total of $6.5 million.

B. Agencywide Program in Forestry, Environment and Natural Resources

The growth of A.I.D.'s investment in natural resources development from FY 1978 (actual) to FY 1983 (request) is over elevenfold--from $13 million to $152 million. The cumulative total for fiscal years 1981, 1982 and 1983 is $407.2 million with S&T/FNR representing 1.6% of the total for the same period.

A more sophisticated insight into A.I.D.'s investment in an aspect of this sector indicates the following:

1. A.I.D. currently has 96 bilateral assistance ongoing and planned forestry-related projects in 37 countries whose total life-of-project costs are $771.5 million and which contain a total budgeted amount of $215.8 for forestry activities.

2. A.I.D.'s bilateral assistance program in forestry is focussed on strengthening the capacity of developing countries in forestry and related natural resource areas and are designed to support agriculture, energy and rural development needs.

3. The projects funded under the Development Assistance (DA) and Economic Support Fund (ESF) accounts focus on forestry capacity building rather than on tree planting. Only 6% of the total LOP costs of all 77 ongoing forestry projects are devoted to tree planting.

4. More than half of all tree planting taking place under the U.S. foreign assistance program is being accomplished under the PL 480 Food Program rather than under DA or ESF funds.

5. The level of forestry research in all ongoing and planned projects totals an estimated $17.7 million and, except for two ongoing centrally funded projects for $1.9 million (NAS), are components of forestry projects.

III. Impact and Design of S&T/FNR Program

A. Program Goals

The Office's portfolio is designed to provide assistance to developing countries in:

-- addressing problems of environmental and natural resources deterioration; and

-- managing natural resources for productive use, including forests, other vegetation, water, wildlife, watersheds, coastal zones, and other resources essential for economic growth.

B. Program Areas

1. General Forestry Program improves the delivery of forestry sector development assistance to LDCs by providing A.I.D. Missions and Regional Bureaus sound technical advice, training and quality professional support in forestry.

-- Project components:

- Forest Resources Management
- Forestry Sector Development

2. Agroforestry Program increases forestry's contribution to on-farm production of food, fodder, energy, water and shelter through research and training.

-- Project component:

- Agroforestry Research and Training

3. Natural Resources Program supports, through provision of technical assistance and training, Mission and Regional Bureau initiatives in environmental protection and natural resources management.

-- Project components:

- Environmental Training, Grants and Field Support
- Environment and Natural Resources: Expanded Information Base
- Environmental Planning and Management
- Coastal Resources Management
- Remote Sensing for Resource Assessment
- Remote Sensing for Agriculture

As a composite these programs, whether implemented through project or non-project activities, are designed to satisfy basic and continuing needs of the Regional Bureaus, Missions, and host countries and also stimulate innovative initiatives that generate new information and new applications to advance the state-of-the-art.

C. Ongoing and Planned Activities

1. General Forestry Program

This Program includes one ongoing project--Forest Resources Management (LOP: $3,700 - 4 yrs. (80-83))--and one planned to start in FY 1983--Forestry Sector Development (LOP: $3,700 - 6 yrs. (83-88)).

The Forest Resources Management project is implemented through a RSSA with the U.S. Forest Service (USFS) and a PASA with the Peace Corps (PC). It began its activities in FY 1980.

The USFS effort is supported by a professional staff of four tropical foresters (Forestry Support Staff) stationed in Washington, D.C. and three professional regional tropical foresters located in REDSO/EA, USAID/Indonesia and ROCAP Central America. A small sampling of the intensity of their activities during a six-month period in 1981 follows: (a) responded to Mission requests for recruitment of consultants: Latin America - 26, Africa - 28, Asia - 5; (b) Forestry Support Staff members individually participated in ten meetings in an advisory capacity; (c) provided technical assistance and consulted in response to eleven requests; and (d) established a roster of professional foresters and institutional profiles to support requests from AID/W and field Missions for assistance.

The PC part of the project has a community forestry orientation creating opportunities for AID/PC collaboration by providing, for example, more PC forestry volunteers to help A.I.D. carry out community forestry projects. A headquarters unit has been established by the Peace Corps and is successfully promoting

forestry assistance activity in community forestry and thus far through three separate regional planning meetings is in the process of identifying five countries where formal AID/PC collaboration will be implemented. A.I.D. provides the funds for programming assistance, technical support, counterpart training and modest amounts for transportation, tools, tree nursery supplies, etc.

A larger effort in community forestry is being proposed for FY 1984 by the Office of Multisectoral Development. They have included a $2.6 million, 5-year project entitled Community Level Forestry to help LDCs design and implement programs focusing on raising and distributing forestry products for household and small-scale commercial use. Its emphasis in on upgrading the management dimensions (as distinguished from technical) involved in community forestry.

For the FY 1984 budget, S&T/FNR is requesting an extension of this project through FY 1988 and an increase to an LOP of $8.4 million.

The second General Forestry initiative is the Forestry Sector Development project. It has four separate but related initiatives: it will fund state-of-the-art studies and field-based technical workshops for LDC forest and land managers on techniques for reforestation of degraded sites (including planting and natural regeneration); it will provide information and advisory services to LDC forestry institutions to strengthen their understanding of the potential macro-economic contributions of the forestry sector, the linkages between the forestry sector and other sectors of the national economy, and the role forestry can play in rural development (e.g., rural employment from secondary wood processing); it will fund demonstration activities that mobilize previously untapped sources of private sector resources for LDC forestry programs; and, finally, it will contribute to the establishment of an international forestry research network that enhances forestry research in developing countries.

2. Agroforestry Program

This program will start during FY 1982 with the Agroforestry Research and Training project (LOP: $1,000 - 3 yrs. (82-84)) through a cooperative agreement with the International Council for Research in Agroforestry (ICRAF) in Nairobi, Kenya.

The project will identify existing agroforestry systems, develop practical methodologies for the diagnosis of land-use problems, and provide agroforestry management solutions.

Training will be conducted in the use of the methodology for land-use problem diagnosis for research scientists, resource planners, development agents and, where possible, A.I.D. personnel will be included. The training will be held at farm sites where the diagnostic methodology has been applied and evaluated. The project eventually will put in place globally available services for all regions and Missions.

For FY 1984, S&T/FNR is requesting an extension of this agro-forestry initiative through FY 1988 with an increase in the LOP from $1 million to $3 million. Although we anticipate a long-term relationship with ICRAF, the main thrust in FY 1984 is to establish relationships with other research institutions for multipurpose tree species research.

3. Natural Resources Program

This Program has the longest history in the Office since four of the projects started under the predecessor Office to S&T/FNR, the Office of Science and Technology (DS/ST). These projects are the Environmental Training Grants and Field Support (LOP: $1,180 - 5 yrs. (77-82)); Environment and Natural Resources: Expanded Information Base (LOP: $2,490 - 5 yrs. (79-83)); Remote Sensing for Resource Assessment (LOP: $3,729 - 3 yrs. (77-79) completed); and Remote Sensing for Agriculture (LOP: $1,400 (79-82)).

Two additional projects are being added to the Program--Environmental Planning and Management (LOP: $3,500 ($1,850 from S&T/FNR funds) - 4 yrs. (82-85)) scheduled to start in FY 1982 and Coastal Resources Management (LOP: $3,050 - 6 yrs. (83-88)) planned for FY 1983.

Although the Environmental Training, Grants and Field Support project will terminate this year, it provides a good example of the multiplier effect that can be achieved with a relatively low-cost investment. Some of the activities sponsored by this project will make the point:

a. U.S. Strategy Conference on Tropical Deforestation held in Washington, D.C.; June 12-14, 1978.

This conference served as a point of departure for the creation of a U.S. Interagency Task Force on Tropical Forests, which was assigned the responsibility to develop a U.S. policy, strategy, and program for tropical forests. In May 1980 the Report to the President The World's Tropical Forests: A Policy, Strategy and Program for the U.S. was released. Through its conclusion that the world community is indeed confronted with serious problems and risks arising from the accelerating destruction

and degradation of tropical forests, the Report stimulated program initiatives in A.I.D., the international donor community, and other international organizations (e.g., UNEP and FAO).

b. Environmental Profiling Process

It became clear early in A.I.D.'s efforts to provide technical assistance to the LDCs in natural resources management that environmental data was lacking in determining the nature of the problem. This project initiated an "environmental profiling process." It started with the organization of basic natural resource information gleaned from existing U.S. data sources that would be used by A.I.D. Mission personnel to start a dialogue with host country officials on the natural resources situation and needs of their country. This would be followed by in-depth, on-site studies based on the original data.

Forty-seven initial country profiles have been completed and twelve follow-on studies funded by the Missions have been completed or are underway. Their influence on project starts in this area has been unusual.

c. Workshops

A regional watershed management training workshop was initiated in the Philippines in September 1980 for Asian scientific and technical personnel. Its utility generated a similar endeavor in Thailand in May 1981 followed by a third in Central America in March 1982. Its model is now serving as the basis for other regional courses in other subject-matter areas.

d. Conference on Biological Diversity; Washington, D.C.; November 19-21, 1981

State and A.I.D. were the initial co-sponsors of this conference to crystallize world attention on the serious destruction taking place of biological species yet unknown and mobilizing action to prevent it. The proceedings of the Conference will be out shortly.

The Environment and Natural Resources: Expanded Information Base project prepares and disseminates review papers, case studies and guidelines for developlment planners working in different biogeographic areas such as the humid tropics, arid zones, grasslands and rangelands on natural resources management.

There are four review papers in varying stages of preparation: the Ecology of Development in the Humid Tropics (NAS); Legal,

Regulatory, and Institutional Aspects of Protection Management and Conservation of Natural Resources (IIED); Natural Resource Inventories and Baseline Studies (AAAS); and Renewable Natural Resource Projects (East Africa) still in the formative stages.

Four case studies are started or about to get underway: Integrated Regional Resources Planning in Latin America (OAS); Social Forestry in India; Coastal Resources (Mangroves, Coral Reefs and Estuaries) in Pacific Islands and Africa; and Rangeland Management Studies in Africa.

We have already begun our series of the Natural Resources Technical Bulletin and it has been well received by the Missions.

Our plan is to translate these documents (either entirely or more likely just the Executive Summary depending on our market analysis) and distribute them to Missions and LDC policymakers, technicians, economists, etc. Furthermore, we intend to use these materials as a basis (syllabi, teachers' guides) for training.

The Environmental Planning and Management project will provide short-to-medium term advisory services to host governments on matters related to environmental protection and natural resources management, surveying, planning, assessment and project design. The project also encourages LDCs to undertake longer-term pilot activities to develop national or regional natural resources strategy that will enhance the LDCs' economic development planning process.

The project will also provide informational analyses based on its experience with the advisory and pilot activities in order to record the lessons learned. From this exercise, it is anticipated that valuable comparative experiences will be developed that will speed up the process of sustainable development.

In the FY 1984 budget, S&T/FNR is requesting an extension of this project through FY 1987 with a total LOP of $7 million ($3.35 million will come from S&T/FNR funds and the remainder assumes inputs by the Missions and Regional Bureaus).

The Coastal Resources Management project is being planned for implementation during FY 1983. It will identify economic development opportunities in designated LDCs that involve coastal resources and provide the knowledge and support needed to solve natural resource degradation problems that undermine such development. We anticipate that we will initiate three or four pilot efforts in as many countries; systematically survey

with full counterpart cooperation the nature of the problems and the economic development opportunities they offer; and develop, test and implement solutions to those problems through training, technical assistance and institution-building.

The remote sensing component of the Natural Resources Program of the Office has been a unique contribution to the U.S. foreign aid program by its introduction of high technology to identify, analyze and to help solve many of the problems of natural resources management in the LDCs. Through two projects --Remote Sensing for Resource Assessment now completed and Remote Sensing for Agriculture coming to a close--the Office has established three regional remote sensing centers (Ouagadougou, Upper Volta; Nairobi, Kenya; and Bangkok, Thailand); promoted the creation of eleven national centers in the LDCs; and provided research grants, training and technical assistance to more than 32 countries. In addition, 11 LDCs are participating in the preparation of land-use maps from satellite imagery that are being used for the determination of area sample frames (ASF). The ASF becomes the basis for projecting agricultural production of various commodities.

The main financial support for continuing this effort in remote sensing is in the hands of the Regional Bureaus and the Missions, although S&T/FNR will continue to play a promotional and technical backstopping role.

IV. Office Strategy and Portfolio for FY 1984

A. Strategic Considerations

In his testimony on March 30, 1982, to the Subcommittee on Human Rights and International Organizations, Committee on Foreign Affairs of the House, the Administrator pointed out that A.I.D.'s program and strategies in natural resources management, forestry and environmental protection are based on the fundamental recognition that the health, nutrition and well being of the poor majority are directly dependent on the integrity and productivity of their natural resources and the capabilities of the institutions in the developing world to manage them effectively. He further stated that the Agency's long-term development policy must focus on ensuring the environmental soundness and future sustainability of A.I.D. assistance programs and projects.

In this context, the Office portfolio for FY 1984 attempts to achieve three strategic goals for natural resources management:

1. Satisfy the basic and long-term continuing needs of the Regional Bureaus, Missions, and host countries and stimulate innovative initiatives that generate new information and promote attention to new opportunities for economic development.

The former commitment is exemplified by the Forest Resources Management project and the Environmental Planning and Mangement project. The other three projects--Agroforestry Research and Training, Forestry Sector Development, and Coastal Resources Management--respond to priority areas identified by the Office, the Missions and the host countries as deserving of systematic attention and promotion.

2. Extend the life of the ongoing projects in the Office's portfolio beyond the traditional three or four years in recognition of the reality that long-term and stable commitments are needed to affect positive change in natural resources management.

To implement this approach, we propose to use the FY 1984 $4 million planning figure ($1.75 million above our FY 1983 $2.25 million planning figure) to start this extension process as well as amend the projects in priority areas. For example, the Forest Resources Management project, which has an LOP of four years and $3.7 million, would become a 9-year project with a total of $8.4 million. Under such an arrangement, we would be able to keep in place the Forestry Support Program (RSSA-USFS) and also extend a new forestry training element that we have initiated this fiscal year.

Likewise, with the Environmental Planning and Management project, we would extend the LOP from four to seven years with an increase from $1.850 million to $3.350 from Office funds. Such a change would permit us to amend the project to include a training component and initiate more than one pilot as now planned.

3. Give leadership and direction that will expand A.I.D.'s current forestry program to include forestry sector development in its own right, and encourage a larger and broader research portfolio focused on technological research into natural tropical forest management.

Only 5% of the life-of-project costs of all A.I.D. projects devoted to forestry assistance is devoted to forestry research activities. No A.I.D. research supports the broader needs of the forestry sector in such areas as, for example, natural lowland humid tropical forest management.

The planned FY 1983 Forestry Sector Development project will attempt to remove the major constraints to the application of forest science and technology to forestry as a sector and inthe process will identify technological opportunities that can be enhanced by research support.

B. Rationale for Table V Proposed Ranking

A high priority in implementing the Office strategy last year was to assure that we address the basic and continuing needs of the Missions and their clientele. The Forest Resources Management project (started FY 1980) and the Environmental Planning and Management project (started FY 1982) are ranked first and second, respectively, because they are designed to provide backstopping services applicable across the board in the natural resources disciplines.

These projects respond to the need to support, for example, watershed management activities, sustained agriculture through soil conservation and erosion control, energy production through woodlot plantings, improving irrigation water supplies and reducing flood potential.

We rank the Agroforesty Research and Training project third because of the unique land use system it provides. Under appropriate circumstances, agroforestry can result in higher sustainability, long-term productivity and/or diversity of outputs such as food, fodder, water, shelter, energy, soil fertility and stability.

The Forestry Sector Development project is ranked fourth and is scheduled to start in FY 1983. It will expand the knowledge base on techniques for reforestation of marginal sites; promote initiatives that contribute to a macroeconomic understanding of the forestry sector; examine and develop private sector/ forestry development linkages; and help to create an international forestry research consortium and secretariat to monitor and marshall support for forestry research for developing countries.

The Coastal Resources Management project is ranked fifth because of the forestry priority in the Office's program. It is scheduled to begin during FY 1983. Except for a few landlocked countries, the majority of the LDCs are coastal states or islands. Our Missions have identified a number of problems that constrain economic development opportunities, including for example: depletion of fish resources due to loss of breeding grounds; coastal erosion due to mangrove deforestation for timber, firewood, charcoal and clearing for industrial and

resort sites; and pollution due to oil spills, domestic sewage, industrial wastes, agricultural fertilizer and pesticide runoff, and industrial mineral mining. This project is designed to help our Missions respond to these problems.

TABLE V - FY 1984 PROPOSED PROGRAM RANKING
05/24/82

OFFICE 032 ST/FNR

RANK	DECISION PACKAGES/PROGRAM ACTIVITY		TERM/ NEW/ CONT	LOAN/ GRANT	APPROP ACCT.	PROGRAM FUNDING ($000) INCR	CUM	ITEM
	DECISION PACKAGE - PROPOSED (50)							
1	9365519	FOREST RESOURCES MANAGEMENT	0	G	FN	1350	1350	3551
2	9365517	ENVIRONMENTAL PLANNING & MANAGEMENT	0	G	SD	750	2100	3552
3	9365545	AGROFORESTRY RESEARCH AND TRAINING	0	G	FN	650	2750	3553
4	9365546	FORESTRY SECTOR DEVELOPMENT	0	G	FN	850	3600	3554
5	9365518	COASTAL RESOURCES MANAGEMENT	0	G	FN	400	4000	3555

ITEMS RETRIEVED 5

TABLE III - PROJECT OBLIGATIONS BY APPROPRIATION ACCOUNT
FY 1982 TO FY 1984 ($ THOUSANDS)

OFFICE: ST/FNR

APPROPRIATION ACCOUNT _ FN

PROJECT#	PROJECT TITLE	FY 1982 OYB-REVISED	FY 1983 REVISED	FY-84 PROPOSED	PAGE
936-5518.	COASTAL RESOURCES MANAGEMENT	$0	$250	$400	22
936-5519.	FOREST RESOURCES MANAGEMENT	$1,300	$650	$1,350	18
936-5545.	AGROFORESTRY RESEARCH AND TRAINING	$1,000	$0	$650	20
936_5546.	FORESTRY SECTOR DEVELOPMENT	$0	$300	$850	21
TOTALS FOR FN		$2,300	$1,200	$3,250	

APPROPRIATION ACCOUNT _ SD

PROJECT#	PROJECT TITLE	FY 1982 OYB-REVISED	FY 1983 REVISED	FY_84 PROPOSED	
931_1209.	ENVIRONMENT NATL RES EXP INFO BASE	$700	$0	$0	
936-5517.	ENVIRONMENTAL PLANNING & MANAGEMENT	$250	$850	$750	19
936-5519.01	FOREST RESOURCES MANAGEMENT	$0	$200	$0	
TOTALS FOR SD		$950	$1,050	$750	
* * OFFICE TOTAL:		$3,250	$2,250	$4,000	

PROJECT NUMBER AND TITLE	G L	OBLIG DATE INIT	OBLIG DATE FIN	TOTAL COST AUTH	TOTAL COST PLAN	OBLIG THRU FY 81	FY 81 PIPE-LINE	FY 1982 OBLIG-ATIONS	FY 1982 EXPEND-ITURES	FY 1983 OBLIG-ATIONS	FY 1983 EXPEND-ITURES	FY 84 AAPL	FUNDED THRU	FY 85 OBLIG	FY 86 OBLIG	FY 87 OBLIG	ITEM NO
AGRICULTURE, RURAL DEV. AND NUTRITION																	
9311166 REMOTE SENSING RESOURCE ASSESSMENT																	
9311224 REMOTE SENSING IN AGRICULTURE	G	77	79	3659	3659	3643	1	---	---	---	---	---		---	---	---	857
9365518 COASTAL RESOURCES MANAGEMENT	G	79	79	1400	1400	1400	316	---	---	---	---	---		---	---	---	860
9365519 FOREST RESOURCES MANAGEMENT	G	83	88	---	3050	---	---	---	---	250	200	400		900	500	500	1084
9365545 AGRO FORESTRY	G	80	88	2430	6730	630	304	1300	657	650	1000	1350		700	700	700	869
9365546 FORESTRY SECTOR DEVELOPMENT	G	82	88	---	3000	---	---	1000	100	---	500	650		400	400	400	1087
	G	83	88	---	3700	---	---	---	---	300	200	850		750	600	600	1083
APPROPRIATION TOTAL				7489	21539	5673	621	2300	757	1200	1900	3250		2750	2200	2200	
GRANT				7489	21539	5673	621	2300	757	1200	1900	3250		2750	2200	2200	
LOAN				---	---	---	---	---	---	---	---	---		---	---	---	
SELECTED DEVELOPMENT ACTIVITIES																	
9311080 DEFORESTATION AND DEVELOPMENT																	
9311113 ENVIRONMENTAL TRAINING AND GRANTS - II	G	78	78	250	250	250	29	---	---	---	---	---		---	---	---	855
9311209 ENVR NATURAL RESOURCES EXP INFO BASE	G	77	80	700	700	700	188	---	198	---	---	---		---	---	---	856
9365517 ENVIRONMENTAL PLANNING AND MANAGEMENT	G	79	82	2490	2490	1790	606	700	700	---	356	---		---	---	---	858
9365519 FOREST RESOURCES MANAGEMENT	G	82	87	---	3350	---	---	250	245	850	612	750		500	500	500	867
	G	80	86	1270	1670	1270	543	---	543	200	100	---		200	---	---	870
APPROPRIATION TOTAL				4710	8460	4010	1366	950	1686	1050	1068	750		700	500	500	
GRANT				4710	8460	4010	1366	950	1686	1050	1068	750		700	500	500	
LOAN				---	---	---	---	---	---	---	---	---		---	---	---	

PROJECT NUMBER AND TITLE	G L	OBLIG DATE INIT	OBLIG DATE FIN	TOTAL COST AUTH	TOTAL COST PLAN	OBLIG THRU FY 81	FY 81 PIPE LINE	FY 1982 OBLIGATIONS	FY 1982 EXPENDITURES	FY 1983 OBLIGATIONS	FY 1983 EXPENDITURES	FY 84 AAPL	FUNDED THRU	FY 85 OBLIG	FY 86 OBLIG	FY 87 OBLIG	ITEM NO
				ESTIMATED U.S. DOLLAR COST ($000)													
PROGRAM		TOTAL		12199	29999	9683	1987	3250	2443	2250	2968	4000		3450	2700	2700	
		GRANT		12199	29999	9683	1987	3250	2443	2250	2968	4000		3450	2700	2700	
		LOAN		---	---	---	---	---	---	---	---	---		---	---	---	

PROGRAM: CENTRALLY FUNDED

ACTIVITY DATA SHEET

PROJECT MANAGER: Dan Deely

TITLE	FUNDS	PROPOSED OBLIGATION (In thousands of dollars)		
Forest Resources Management	Agriculture, Rural Development and Nutrition and Selected Development Activities	FY 84 1,350		LIFE OF PROJECT 8,400
NUMBER 936-5519 GRANT ☒ LOAN ☐ / NEW ☐ CONTINUING ☒	PRIOR REFERENCE FY 1981 Annex V, Centrally Funded Programs, p. 199	INITIAL OBLIGATION FY 80	ESTIMATED FINAL OBLIGATION FY 88	ESTIMATED COMPLETION DATE OF PROJECT FY 89

Purpose: To mobilize the professional forestry community and the Peace Corps (P.C.) in support of A.I.D. forestry assistance activities.

Background and Progress to Date: This project has two basic components: 1) provision of limited technical expertise, referral services and training support to assist the LDCs in the design and implementation of better forestry-related activities, and 2) funding for promotion of PC/AID collaboration in LDC forestry assistance activities.

In order to provide better technical assistance to developing countries, this project includes development of an international experts network and delivery of professional referral services. It also includes training support for LDC personnel engaged in forestry activities. Network information is being made available to A.I.D. Missions and LDC governments involved in project design and forest management. Assistance initiatives being supported include those concerned with fuelwood, natural woodlands, agroforestry, reforestation, community resource use, land use planning, forest resource planning, conservation program development, and small-scale forest industry management and enterprises. Approaches which address socio-economic aspects of forestry are included. The contractors are providing technical personnel for long-term support and limited short-term assistance, both in AID/Washington and in the field.

Support to the P.C. will enable it to provide design teams for several LDCs to develop collaborative forestry programs with A.I.D. which can be carried out by the P.C. volunteers. Some ongoing P.C. projects in LDCs are being reoriented and additional ones designed on the basis of knowledge developed in this project. P.C. activities will include a one-year (FY 84) extension of the original P.C. collaboration project to provide special training and demonstration programs for Peace Corps Volunteers and counterparts working with Private Voluntary Organizations to support tree planting in Africa under the PL 480 program.

Host Country and Other donors: LDC agencies cooperate in project design and make sites available. The P.C. participates in design of projects and contributes trained forestry volunteers to assist in implementation of A.I.D. Mission projects. USDA Forest Service will make in-kind contributions.

Beneficiaries: The LDC poor will benefit from better designed and better executed forestry activities undertaken by LDC governments to combat erosion, fuelwood shortages, desertification, flooding and unsustainable natural resource use patterns.

FY 1984 Program: Continue to provide expert referral services, training support and limited project-funded technical assistance to A.I.D. Missions and LDCs. Assist Peace Corps to provide quality support to Private Voluntary Organizations engaged in tree planting in Africa under PL 480.

Major Outputs

Peace Corps/AID Coop. Demonstrations	5
Peace Corps support in Africa LDCs	8
Forestry Project Consultancies	63
Experts Network	1
Forestry Training Activities	20
Forestry Studies	9
Workshops/Conferences	6

A.I.D. Financed Inputs:

	FY 1984 ($000)
Personnel (170 person months)	1,000
Training	300
Commodities	50
TOTAL	1,350

U.S. FINANCING (In thousands of dollars)	Obligations	Expenditures	Unliquidated	Funding Period	Principal Contractors or Agencies
Through September 30, 1981	1,900	1,053	847		Peace Corps USDA Forest Service
Estimated Fiscal Year 1982	1,300	1,200		10/1/81 - 9/30/82	
Estimated through September 30, 1982	3,200	2,253	947		
Proposed FY 1983	850	1,100		10/1/82 - 9/30/83	
Estimated through Fiscal Year 1983	4,050	3,353	697		
Proposed FY 1984	1,350	Future Year Obligations	Estimated Total Cost	10/1/83 - 9/30/84	
		3,000	8,400		

PROGRAM: CENTRALLY FUNDED

ACTIVITY DATA SHEET

PROJECT MANAGER: Ming Ivory

TITLE	FUNDS	PROPOSED OBLIGATION (In thousands of dollars)
Environmental Planning and Management	Selected Development Activities	FY 84 750 — LIFE OF PROJECT 7,000*
NUMBER 936-5517 — GRANT ☒ LOAN ☐ — NEW ☐ CONTINUING ☒	PRIOR REFERENCE: Advice of Program Change May 4, 1982	INITIAL OBLIGATION FY 82 — ESTIMATED FINAL OBLIGATION FY 87 — ESTIMATED COMPLETION DATE OF PROJECT FY 88

Purpose: To strengthen LDC institutions' ability to better manage and conserve their natural resources in the interests of sustainable development

Background and Progress-to-Date: Developing countries are becoming more aware of the ways in which present and future economic development must build upon a sustainable natural resource base. More and more countries are establishing new ministerial-level agencies and strengthening existing agencies in resource management skills. They are also reviewing environmental legislation and enforcement capabilities and devising integrated development projects capable of keeping multiple objectives in sight.

The project provides short-to-medium term advisory services to host government institutions to improve their capacity related to environmental protection and natural resources management, surveying, planning, assessment and project design. The project utilizes a large informal network of specialists, coordinated through a central management group. The project also encourages countries to undertake longer-term pilot activities directed toward removing systematic barriers to effective resource management across sectors. This may take the form of developing a national or regional (subnational) natural resources strategy closely related to a country's economic development planning process. The pilot activity will further strengthen institutions in the selected country, especially their ability to coordinate efforts for environmentally sound development. Finally, the project provides informational analyses based upon its experience with the provision of advisory services and the pilot activity. These analyses are directed at improving the dissemination of useful "lessons learned," the development of comparative insight and the preservation of A.I.D. and LDC government institutional memory. This analytical process will also shed light on the "replicability" of the institution-building activities and solutions reached on specific environmental problems through the advisory services.

In 1983, additional advisory services were funded in the area of natural resources training.

Host Country and Other Donors: The contractor is in contact with other potential bilateral and multilateral donors regarding their use of the network of expertise on environmental planning and natural resources management.

Beneficiaries: Immediate beneficiaries will be LDC ministry officials. LDC populations will benefit through improved project design that protects their resource base for long-term sustainable development.

FY 84 Program: The contractor will: (1) continue to service requests from A.I.D. Missions and LDCs for technical advisory services, (2) using mutually agreed upon scopes of work, continue pilot efforts to develop natural resources strategies in selected LDCs, and (3) sustain the network of competent, interested institutions to provide technical information and advice to LDCs and A.I.D. Missions. Major areas of concern include environmentally sound development of land and water resources, regulation of water and air pollution, soil conservation, management of forests, wildlife and fishery resources at national, regional and local levels, and natural resources management training.

Major Outputs:**

Short-term technical advisory service missions	210
Pilot national conservation strategy in selected LDCs	2
Studies and reports	12

A.I.D. Financed Inputs:	FY 1984 ($000)
Personnel for:	
Project personnel management (36 person-months)	120
Short-medium term advisory services (63 person-months)	511
Pilot natural conservation strategy (14 person-months)	110
TOTAL	750

*LOP

3.35 funded by S&T/FNR
3.65 estimate of Mission & Regional Bureau contributions

$7.00

**Includes outputs funded by Missions & Regional Bureaus

U.S. FINANCING (In thousands of dollars)	Obligations	Expenditures	Unliquidated	Funding Period	Principal Contractors or Agencies
		S&T/FNR funds only			
Through September 30, 1981	250	245		7/1/82 - 11/30/82	Institutional Institute for Environment and Development (IIED)
Estimated Fiscal Year 1982	250	245	5		
Estimated through September 30, 1982	850	612		12/1/82 - 12/1/84	
Proposed FY 1983	1,100	857	243		
Estimated through Fiscal Year 1983	750	Future Year Obligations	Estimated Total Cost	12/1/84 - 11/30/85	
Proposed FY 1984		1,500	3,350		

PROGRAM: CENTRALLY FUNDED

ACTIVITY DATA SHEET

PROJECT MANAGER: David Joslyn

TITLE	FUNDS	PROPOSED OBLIGATION (In thousands of dollars)		
Agroforestry Research and Training	Agriculture, Rural Development and Nutrition	FY 84 650		LIFE OF PROJECT 3,000
NUMBER 936-5545 GRANT ☒ LOAN ☐ / NEW ☐ CONTINUING ☒	PRIOR REFERENCE None	INITIAL OBLIGATION FY 82	ESTIMATED FINAL OBLIGATION FY 88	ESTIMATED COMPLETION DATE OF PROJECT FY 89

Purpose: To assist less developed countries (LDCs) to better manage small-farmer land holdings and to increase forestry's contribution to on-farm production of food, fodder, energy, water and shelter by supporting research and training in agroforestry.

Background and Progress-to-Date: Agroforestry combines the growing of woody perennials on the same piece of land with agricultural crops and/or animals, either integrally or sequentially. Agroforestry may be an appropriate land use system particularly in marginal areas having low soil fertility and high erosion where the LDC rural poor tend to be concentrated. Under appropriate circumstances, agroforestry can result in higher sustainability, long-term productivity, and/or diversity of outputs such as food, fodder, water, shelter, energy, and soil fertility and stability.

In Phase I (1982-84), this project is identifying existing agroforestry systems, developing practical methodologies for diagnosis of land use problems, and providing agroforestry management solutions. Training is being conducted in the use of the methodology for land use problem diagnosis for research scientists, resource planners, and development agents. The training is being held at farm sites where the diagnostic methodology has been applied and evaluated. An international network of LDC agroforestry research and development institutions is being expanded and strengthened.

In Phase II (1984-88), the specific contribution of multipurpose tree species to agroforestry systems will be carried out. Starting with FY 84, state-of-the-art studies will be developed on the utility and management of species of trees that produce food, fuel, food, fertilizers, and other products. Twenty of the most potentially productive species will be identified for further in-depth on-farm trials, and these trials will be established, data collection mechanisms put in place, and basic technical information resulting from the state-of-the-art studies published.

Host Country and Other Donors: Switzerland, Canada, Kenya, Germany, and the Netherlands are among the donors currently providing support to ICRAF's initiatives in agroforestry, and research institutions in both developed and underdeveloped countries are participating and cooperating in ICRAF research, coordination and training activities. For Phase II activities, national research institutions will carry out on-farm trials.

Beneficiaries: The rural inhabitants in LDCs will benefit from project activities when land use systems are made more productive and sustainable.

FY 84 Program: A land use problems diagnostic handbook will be published. An agroforestry systems register and data bank will be established. Teaching and training packages will be developed, and at least two LDC training courses in agroforestry systems design and land use problems diagnosis will be sponsored for research scientists, resource planners and development agents. During FY 84, Phase II activities will begin, such as the initiation of technical reviews of existing information on multipurpose tree species.

Major Outputs:

Diagnostic methodology for land use problems	1
Agroforestry systems inventory and evaluation	3
Development of training packages	12
Sponsorship of agroforestry training courses	6
Network establishment	1
Multipurpose tree species research initiated	20

A.I.D. Financed Inputs:

	FY 84 ($000)
Personnel (75 person months)	650
TOTAL	650

U.S. FINANCING (In thousands of dollars)	Obligations	Expenditures	Unliquidated	Funding Period	Principal Contractors or Agencies
Through September 30, 1981	0	0	0		International Council for Research in Agroforestry (ICRAF) Other research institutions to be selected
Estimated Fiscal Year 1982	1,000	100		7/1/82 - 9/3/83	
Estimated through September 30, 1982	1,000	100	900		
Proposed FY 1983	0	500			
Estimated through Fiscal Year 1983	1,000	600	400		
Proposed FY 1984	650	Future Year Obligations	Estimated Total Cost	1/15/84 - 9/30/84	
		1,350	3,000		

PROGRAM: CENTRALLY FUNDED

ACTIVITY DATA SHEET

PROJECT MANAGER: David Joslyn

TITLE	FUNDS	PROPOSED OBLIGATION (In thousands of dollars)
Forestry Sector Development	Agriculture, Rural Development and Nutrition	FY 84 850 / LIFE OF PROJECT 3,700
NUMBER 936-5546 GRANT ☒ LOAN ☐ / NEW ☐ CONTINUING ☒	PRIOR REFERENCE FY 1983 S&T Data Base, p. 37	INITIAL OBLIGATION FY 83 / ESTIMATED FINAL OBLIGATION FY 88 / ESTIMATED COMPLETION DATE OF PROJECT FY 89

Purpose: To support initiatives in forestry sector macroeconomics, private sector involvement in forestry management, reforestation of sites with major problems, and the creation of an international research network to strengthen forestry research in the less developed countries (LDCs).

Background and Progress-to-Date: A series of feasibility studies were carried out during FY 82 to define the specific methods to be used in implementing this project.

The project is providing information to LDC foresters and forestry institutions on available alternatives for mobilizing local, national, and international financial, human, and technical resources from the private and public sectors to increase and sustain forestry sector development.

Investigations are being supported to: 1) provide information on the potential macroeconomic contributions of the forestry sector, the linkages between the forestry sector and other sectors of the national economy, and the role forestry can play in rural development; 2) carry out state-of-the-art studies and field-based technical workshops on techniques for reforestation of the major problem sites; and 3) demonstrate activities that mobilize previously untapped sources of private sector resources for LDC forestry programs.

The project is also supporting the strengthening of national forestry research institutions in LDCs by contributing to the establishment of an international forestry research network of existing research centers coordinated by a central secretariat, and based upon twinning relationships between existing research institutions.

During the life-of-the-project, activities include:

A) Forestry Sector Macroeconomics: Two-to-five LDC countries are being selected for initiatives in this area where A.I.D. has a program and where the forest resource base and/or potential forest production is considered significant in economic terms.

B) Reforestation of Major Problem Sites: A series of state-of-the-art studies on reforestation of various types of degraded sites are being developed, including information on positive experiences and lessons learned from projects that have failed. The information collected and the cases studies are being used for a series of international technical workshops.

C) Private Sector Initiative: A.I.D.'s present portfolio of forestry projects is almost exclusively concentrated on public sector forestry institutions. Since little attention has been given to the mobilization of local, national, and international private sector resources, a very complete analysis is being made of alternatives, problems and opportunities for private sector involvement in forestry sector development projects in the LDCs.

D) International Research Network: There is general agreement within the forestry profession that forestry research in the LDCs must be strengthened if sustained forestry development is to take place. A World Bank/FAO study is underway which is addressing the issue of "strengthening forest research in developing countries." One pilot institutional twinning arrangement is being financed.

Host Country and Other Donors: LDC institutions are cooperating with A.I.D. by carrying out demonstrations, hosting meetings and contributing financial and human resources when possible. A.I.D. is cooperating with the World Bank, FAO, and other donors on the pilot activities for an international research network.

Beneficiaries: The LDC rural poor will benefit through increased income, employment and wood production.

FY 84 Program: The FY 84 program will support a conference and training activities to transmit information about reforestation of problem sites. Examinations of forest macroeconomics and private sector linkages in two countries will be conducted. Research information transfer among existing research centers through a pilot twinning relationship will be supported.

Major Outputs:

State-of-the-art studies, technical workshops and technical information packets on reforestation of problem sites	4
Macroeconomics forestry sector examinations	2-5
Private sector linkage demonstrations	2
Establishment of a pilot forestry research institutional twinning arrangement	1

A.I.D. Financed Inputs:	FY 1984 ($000)
Personnel (90 person months)	850
TOTAL	850

U.S. FINANCING (In thousands of dollars)	Obligations	Expenditures	Unliquidated	Funding Period	Principal Contractors or Agencies
Through September 30, 1981	0				International Union of Forestry Research Organizations
Estimated Fiscal Year 1982	0				
Estimated through September 30, 1982	0				Southeastern Center for Forest Economics Research
Proposed FY 1983	300	200		12/1/82 - 9/30/83	
Estimated through Fiscal Year 1983	300	200	100		Forestry Research Secretariat
Proposed FY 1984	850	Future Year Obligations	Estimated Total Cost	10/1/83 - 9/30/84	Universities
		2,550	3,700		

PROGRAM: CENTRALLY FUNDED

ACTIVITY DATA SHEET

PROJECT MANAGER: William D. Roseborough, Jr.

TITLE	FUNDS	PROPOSED OBLIGATION (In thousands of dollars)		
Coastal Resources Management	Agriculture, Rural Development and Nutrition	FY 84 400		LIFE OF PROJECT 3,050
NUMBER 936-5518 GRANT ☒ LOAN ☐ / NEW ☐ CONTINUING ☒	PRIOR REFERENCE C.P. FY 1983 - Annex V, Centrally Funded Programs, p. 3	INITIAL OBLIGATION FY 83	ESTIMATED FINAL OBLIGATION FY 88	ESTIMATED COMPLETION DATE OF PROJECT FY 89

Purpose: To identify economic development opportunities in designated LDCs that involve coastal resources, and provide the knowledge and support needed to solve natural resources degradation problems that undermine such development.

Background and Progress-to-Date: Except for a few land-locked countries, the majority of the LDCs are coastal states or islands. These coastal areas, including estuaries, lagoons, marshes, beaches, bays and harbors, are very important natural resources for economic development. They are valuable sources of food, particularly the protein so frequently lacking in LDC diets, and can provide the basis for employment generation through commercial and industrial development. The major problems are that the stability of many of these areas is being undermined and their productivity underdeveloped primarily due to inadequate land-use planning and natural resources management and development capability.

Major problems identified include the following: (1) Fish resources are being depleted due to loss of breeding grounds (particularly mangrove swamps and coral reefs) and water pollution. (2) Coastal erosion due to mangrove deforestation for timber, firewood, and charcoal, and clearing for industrial and resort sites; destruction of coral reefs; mining of beach sand for construction materials; and improper construction of coastal facilities. (3) Pollution due to oil spills, domestic sewage and industrial wastes, agricultural fertilizer and pesticide runoff, and industrial mineral mining. Most domestic sewage is dumped with little or no treatment and, in many places, is exceeding the assimilative capacity of coastal waters. Coastal pollution is causing major health hazards and jeopardizing development of resort areas and tourism, a major source of income and employment for many island LDCs, particularly in the Caribbean. (4) The paucity of data on major sources, amounts and effects of pollution on marine ecosystems, human health and coastal amenities. (5) An almost complete lack of water quality and seafood standards for toxic materials suitable for tropical waters. (6) National policies on marine pollution and coastal resources protection are scarce or non-existant. (7) Although many LDCs have small marine laboratories, most are understaffed, poorly equipped and focus on basic research rather than on pollution assessment and effects. Also, there is ineffective regional coordination for data gathering, exchange and integrated marine pollution monitoring and research programs.

This project is addressing some of these development opportunities and major problems by: (1) Conducting surveys to define specific needs and problems in coastal resources management in selected LDCs. (2) Identifying sources of expertise to satisfy LDC needs. (3) Developing approaches to improve resources management capabilities in LDC institutions. (4) Improving indigenous capacity through training and technical assistance to plan and carry out environmentally sound economic development activities in coastal areas.

Host Country and Other Donors: LDCs participating in this project will contribute personnel and financial resources. A.I.D. is exploring opportunities for cooperative activities with other international organizations such as the United Nations Development Program, the United Nations Food and Agriculture Organization and others.

Beneficiaries: The economic opportunities of LDC people in coastal areas will be increased through improved natural resources management with minimized environmental degradation. Also, government agencies, educational institutions, and private firms in the LDCs participating in this project will have increased capability to manage the natural resources in their coastal areas. Special effort is being made to establish linkages to the private sector in LDCs to enhance their development opportunities.

FY 84 Program: Begin work in a second country with host institutions to identify economic opportunities in a coastal area whose success is dependent on improved management of coastal resources.

Major Outputs:

Survey of LDC problems and development opportunities	1
Identification of technical assistance sources	1
Development of approaches to improved management capability	1
Institutionalization of LDC capacity for economic development in coastal areas	4

A.I.D. Financed Inputs:	FY 84 ($000)
Personnel (80 person-months)	400
TOTAL	400

U.S. FINANCING (In thousands of dollars)	Obligations	Expenditures	Unliquidated	Funding Period	Principal Contractors or Agencies
Through September 30, 1981	0				To be determined
Estimated Fiscal Year 1982	0				
Estimated through September 30, 1982	0				
Proposed FY 1983	250	200		10/1/82 - 10/1/83	
Estimated through Fiscal Year 1983	250	200	50		
Proposed FY 1984	400	Future Year Obligations	Estimated Total Cost	10/1/83 - 10/1/84	
		2,400	3,050		

S&T/FNR

CONTRACT/GRANT
FIELD SUPPORT
($000)

Project	FY 82 Total Cost	FY 82 Field Support (Dollars)	FY 82 Fld. Sup. Pers. Mos.	FY 83 Total Cost	FY 83 Field Support (Dollars)	FY 83 Fld. Sup. Pers. Mos.	FY 84 Total Cost	FY 84 Field Support (Dollars)	FY 84 Fld. Sup. Pers. Mos.
5519 Forest Resources Management	1300	500	100	850	400	80	1350	600	120
5517 Environment Plan. & Management	250	142.5	18	850	450	56	750	450	56
5546 Forestry Sector Development	--	--	--	300	100	12	850	500	60
5518 Coastal Resources	--	--	--	250	0	0	400	300	60
5545 Agroforestry	1000	100	15	0	300	45	650	400	60
1209 Expanded Information Base	700	0	0	0	--	--	0	--	--
TOTAL	3250	742.5	133	2250	1250	193	4000	2250	356

COUNTRY ACTIVITY REPORT
BY GEOGRAPHIC AREA - FY 82 THRU 84

EUROPE _ST/FNR

COUNTRY: PORTUGAL

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
COASTAL RESOURCES MANAGEMENT 936_5518.			0	0	0	0	B	0	0	1	0		0	0	0	0
FOREST RESOURCES MANAGEMENT 936_5519.C1		A	5	0	1	0	B	5	0	1	0	B	5	0	1	0
COUNTRY TOTAL:			5	0	1	0		5	0	2	0		5	0	1	0
TOTAL FOR REGION:			5	0	1	0		5	0	2	0		5	0	1	0

A _ ACTIVE B _ PENDING MISSION APPROVAL

COUNTRY ACTIVITY REPORT
BY GEOGRAPHIC AREA - FY 82 THRU 84

NEAR EAST -ST/FNR

COUNTRY: MOROCCO

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
FOREST RESOURCES MANAGEMENT 936-5519.C1		B	5	0	1	3	B	5	0	1	3	B	5	0	1	4
COUNTRY TOTAL:			5	0	1	3		5	0	1	3		5	0	1	4

COUNTRY: EGYPT

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
COASTAL RESOURCES MANAGEMENT 936-5518.			0	0	0	0	B	0	0	1	0		0	0	0	0
COUNTRY TOTAL:			0	0	0	0		0	0	1	0		0	0	0	0

COUNTRY: TUNISIA

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
FOREST RESOURCES MANAGEMENT 936-5519.C1		B	5	0	1	3	B	5	0	1	3	B	5	0	1	4
COUNTRY TOTAL:			5	0	1	3		5	0	1	3		5	0	1	4

COUNTRY: YEMEN

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																

A - ACTIVE B - PENDING MISSION APPROVAL

COUNTRY ACTIVITY REPORT
BY GEOGRAPHIC AREA _ FY 82 THRU 84

-SI/FNR

NEAR EAST														
WATER RESOURCES ASSESSMENT AND MGT														
936-5540.	B	15	0	2	0	0	0	0	0	0	0	0	0
COUNTRY TOTAL:		15	0	2	0	0	0	0	0	0	0	0	0
TOTAL FOR REGION:		25	0	4	6	10	0	3	6	10	0	2	8

A - ACTIVE B - PENDING MISSION APPROVAL

COUNTRY ACTIVITY REPORT
BY GEOGRAPHIC AREA _ FY 82 THRU 84

SOUTH ASIA -ST/FNR

COUNTRY: NEPAL

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
936-5519.C1	FOREST RESOURCES MANAGEMENT	B	5	0	2	3	B	5	0	2	3	B	5	0	1	3
936_5540.	WATER RESOURCES ASSESSMENT AND MGT	B	15	0	2	0		0	0	0	0		0	0	0	0
COUNTRY TOTAL:			20	0	4	3		5	0	2	3		5	0	1	3

COUNTRY: SRI LANKA

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
936-5518.	COASTAL RESOURCES MANAGEMENT		0	0	0	0	B	0	0	1	0		0	0	0	0
936-5519.C1	FOREST RESOURCES MANAGEMENT	B	5	0	3	3	B	5	0	3	3	B	5	0	1	3
COUNTRY TOTAL:			5	0	3	3		5	0	4	3		5	0	1	3

COUNTRY: INDIA

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
931_1209.	ENVIRONMENT NATL RES EXP INFO BASE		0	0	0	0	B	40	0	2	0		0	0	0	0
936_5519.C1	FOREST RESOURCES MANAGEMENT	A	5	0	3	3	B	5	0	3	3	B	10	0	2	3
936_5545.	AGROFORESTRY RESEARCH AND TRAINING		0	0	0	0		0	0	0	0	B	100	0	1	0
936_5546.	FORESTRY SECTOR DEVELOPMENT		0	0	0	0	B	5	0	1	0	B	50	0	6	2
COUNTRY TOTAL:			5	0	3	3		50	0	6	3		160	0	9	5

A _ ACTIVE B _ PENDING MISSION APPROVAL

COUNTRY ACTIVITY REPORT
BY GEOGRAPHIC AREA - FY 82 THRU 84

SOUTH ASIA _ST/FNR

COUNTRY: BANGLADESH

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
931_1209.	ENVIRONMENT NATL RES EXP INFO BASE		0	0	0	0	B	10	0	1	0		0	0	0	0
COUNTRY TOTAL:			0	0	0	0		10	0	1	0		0	0	0	0

COUNTRY: PAKISTAN

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
936-5519.C1	FOREST RESOURCES MANAGEMENT	B	5	0	3	3	B	5	0	2	3	B	10	0	2	3
936-5546.	FORESTRY SECTOR DEVELOPMENT		0	0	0	0	B	5	0	1	0	B	5	0	1	0
COUNTRY TOTAL:			5	0	3	3		10	0	3	3		15	0	3	3
TOTAL FOR REGION:			35	0	13	12		80	0	16	12		185	0	14	14

A _ ACTIVE B _ PENDING MISSION APPROVAL

COUNTRY ACTIVITY REPORT
BY GEOGRAPHIC AREA - FY 82 THRU 84

EAST ASIA _ST/FNR

COUNTRY: PHILIPPINES

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
931-1113.	ENVIRONMENTAL TRAINING AND GRANTS - II	A	20	0	3	0		0	0	0	0		0	0	0	0
931-1209.	ENVIRONMENT NATL RES EXP INFO BASE		0	0	0	0	B	10	0	1	0		0	0	0	0
936-5518.	COASTAL RESOURCES MANAGEMENT		0	0	0	0	B	0	0	1	0	B	100	0	4	0
936-5519.C1	FOREST RESOURCES MANAGEMENT	A	5	0	2	3	B	5	0	3	3	B	5	0	1	3
936-5545.	AGROFORESTRY RESEARCH AND TRAINING		0	0	0	0		0	0	0	0	B	100	0	2	0
936-5546.	FORESTRY SECTOR DEVELOPMENT		0	0	0	0	B	5	0	1	0	B	5	0	1	0
COUNTRY TOTAL:			25	0	5	3		20	0	6	3		210	0	8	3

COUNTRY: THAILAND

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
936-5519.C1	FOREST RESOURCES MANAGEMENT	B	5	0	2	3	B	5	0	3	3	B	5	0	1	3
936-5546.	FORESTRY SECTOR DEVELOPMENT		0	0	0	0	B	5	0	1	0	B	5	0	1	0
COUNTRY TOTAL:			5	0	2	3		10	0	4	3		10	0	2	3

COUNTRY: INDONESIA

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
931-1209.	ENVIRONMENT NATL RES EXP INFO BASE		0	0	0	0	B B	50	0	6	0	B	30	0	4	0

A - ACTIVE B - PENDING MISSION APPROVAL

COUNTRY ACTIVITY REPORT
BY GEOGRAPHIC AREA - FY 82 THRU 84

-ST/FNR

EAST ASIA															
FOREST RESOURCES MANAGEMENT															
936-5519.C1	A	100	1	2	3	A	100	1	3	3	B	100	1	3	3
FORESTRY SECTOR DEVELOPMENT															
936-5546.		0	0	0	0	B	5	0	1	0	B	5	0	1	0
COUNTRY TOTAL:		100	1	2	3		155	1	10	3		135	1	8	3
TOTAL FOR REGION:		130	1	9	9		185	1	20	9		355	1	18	9

A - ACTIVE B - PENDING MISSION APPROVAL

COUNTRY ACTIVITY REPORT
BY GEOGRAPHIC AREA _ FY 82 THRU 84

LATIN AMERICA -ST/FNR

COUNTRY: BOLIVIA

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
ENVIRONMENT NATL RES EXP INFO BASE 931-1209.			0	0	0	0	B	5	0	1	0		0	0	0	0
COUNTRY TOTAL:			0	0	0	0		5	0	1	0		0	0	0	0

COUNTRY: BRAZIL

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
ENVIRONMENT NATL RES EXP INFO BASE 931-1209.			0	0	0	0	A	5	0	1	0		0	0	0	0
COUNTRY TOTAL:			0	0	0	0		5	0	1	0		0	0	0	0

COUNTRY: COSTA RICA

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
COASTAL RESOURCES MANAGEMENT 936-5518.			0	0	0	0	B	0	0	1	0		0	0	0	0
FOREST RESOURCES MANAGEMENT 936-5519.		A	100	1	4	3	A	100	1	4	3	B	100	1	4	3
AGROFORESTRY RESEARCH AND TRAINING 936_5545.			0	0	0	0		0	0	0	0	B	165	0	1	0
COUNTRY TOTAL:			100	1	4	3		100	1	5	3		265	1	5	3

A - ACTIVE B - PENDING MISSION APPROVAL

COUNTRY ACTIVITY REPORT
BY GEOGRAPHIC AREA - FY 82 THRU 84

LATIN AMERICA _ST/FNR

COUNTRY: DOMINICAN REPUBLIC

PROJECT	TITLE	FY 1982 STA TUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STA TUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STA TUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
931_1209.	ENVIRONMENT NATL RES EXP INFO BASE	A	5	0	1	0		0	0	0	0	B	20	0	4	0
936_5519.	FOREST RESOURCES MANAGEMENT	A	10	0	2	3	B	10	0	2	3	B	10	0	2	3
COUNTRY TOTAL:			15	0	3	3		10	0	2	3		30	0	6	3

COUNTRY: ECUADOR

PROJECT	TITLE	FY 1982 STA TUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STA TUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STA TUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
936-5518.	COASTAL RESOURCES MANAGEMENT		0	0	0	0	B	0	0	1	0		0	0	0	0
936-5519.	FOREST RESOURCES MANAGEMENT	A	40	1	2	3	B	10	0	2	3	B	5	0	3	0
936_5540.	WATER RESOURCES ASSESSMENT AND MGT	B	15	0	2	0	A	200	2	0	0		0	0	0	0
936_5546.	FORESTRY SECTOR DEVELOPMENT		0	0	0	0	B	5	0	2	0	B	50	0	6	2
COUNTRY TOTAL:			55	1	4	3		215	2	5	3		55	0	9	2

COUNTRY: EL SALVADOR

PROJECT	TITLE	FY 1982 STA TUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STA TUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STA TUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
931-1209.	ENVIRONMENT NATL RES EXP INFO BASE		0	0	0	0	A	5	0	1	0		0	0	0	0
936-5519.	FOREST RESOURCES MANAGEMENT	A	10	0	4	3	B	10	0	3	3	B	5	0	2	3
COUNTRY TOTAL:			10	0	4	3		15	0	4	3		5	0	2	3

A - ACTIVE B - PENDING MISSION APPROVAL

COUNTRY ACTIVITY REPORT
BY GEOGRAPHIC AREA _ FY 82 THRU 84

LATIN AMERICA -ST/FNR

COUNTRY: GUATEMALA

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
FOREST RESOURCES MANAGEMENT 936-5519.		A	10	0	4	3	B	10	0	3	3	B	5	0	3	3
COUNTRY TOTAL:			10	0	4	3		10	0	3	3		5	0	3	3

COUNTRY: HAITI

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
FOREST RESOURCES MANAGEMENT 936-5519.		A	10	0	2	3	B	10	0	2	3	B	10	0	3	4
COUNTRY TOTAL:			10	0	2	3		10	0	2	3		10	0	3	4

COUNTRY: HONDURAS

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
ENVIRONMENTAL TRAINING AND GRANTS _ II 931-1113.		A	20	0	3	0		0	0	0	0		0	0	0	0
FOREST RESOURCES MANAGEMENT 936-5519.		A	10	0	4	3	B	10	0	3	3	B	10	0	3	6
FORESTRY SECTOR DEVELOPMENT 936-5546.			0	0	0	0	B	5	0	1	0	B	5	0	1	0
COUNTRY TOTAL:			30	0	7	3		15	0	4	3		15	0	4	6

A - ACTIVE B - PENDING MISSION APPROVAL

COUNTRY ACTIVITY REPORT
BY GEOGRAPHIC AREA _ FY 82 THRU 84

LATIN AMERICA -ST/FNR

COUNTRY: MEXICO

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
931-1209.	ENVIRONMENT NATL RES EXP INFO BASE		0	0	0	0	B	5	0	1	0		0	0	0	0
COUNTRY TOTAL:			0	0	0	0		5	0	1	0		0	0	0	0

COUNTRY: NICARAGUA

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
936-5519.	FOREST RESOURCES MANAGEMENT	A	10	0	4	3	B	10	0	3	3	B	5	0	2	2
COUNTRY TOTAL:			10	0	4	3		10	0	3	3		5	0	2	2

COUNTRY: PANAMA

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
931-1113.	ENVIRONMENTAL TRAINING AND GRANTS _ II	A	20	0	3	0		0	0	0	0		0	0	0	0
931-1209.	ENVIRONMENT NATL RES EXP INFO BASE	B	5	0	1	0	B	5	0	1	0		0	0	0	0
936-5519.	FOREST RESOURCES MANAGEMENT	A	10	0	4	3	B	10	0	3	3	B	5	0	2	3
936-5546.	FORESTRY SECTOR DEVELOPMENT		0	0	0	0	B	5	0	1	0	B	5	0	1	0
COUNTRY TOTAL:			35	0	8	3		20	0	5	3		10	0	3	3

A - ACTIVE B - PENDING MISSION APPROVAL

COUNTRY ACTIVITY REPORT
BY GEOGRAPHIC AREA - FY 82 THRU 84

LATIN AMERICA -ST/FNR

COUNTRY: PERU

PROJECT TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR															
COASTAL RESOURCES MANAGEMENT 936_5518.		0	0	0	0		0	0	0	0	B	100	0	4	0
FOREST RESOURCES MANAGEMENT 936-5519.	A	10	0	2	3	B	10	0	2	3	B	10	0	3	5
AGROFORESTRY RESEARCH AND TRAINING 936-5545.		0	0	0	0	B	40	0	1	0	B	100	0	1	0
COUNTRY TOTAL:		10	0	2	3		50	0	3	3		210	0	8	5

COUNTRY: JAMAICA

PROJECT TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR															
COASTAL RESOURCES MANAGEMENT 936_5518.		0	0	0	0	B	50	0	2	0		0	0	0	0
FOREST RESOURCES MANAGEMENT 936_5519.	A	10	0	2	3	B	10	0	2	3	B	5	0	2	5
FORESTRY SECTOR DEVELOPMENT 936_5546.		0	0	0	0	B	50	0	6	2	B	5	0	1	0
COUNTRY TOTAL:		10	0	2	3		110	0	10	5		10	0	3	5
TOTAL FOR REGION:		295	2	44	33		580	3	49	35		620	1	48	39

A - ACTIVE B - PENDING MISSION APPROVAL

COUNTRY ACTIVITY REPORT
BY GEOGRAPHIC AREA _ FY 82 THRU 84

AFRICA -ST/FNR

COUNTRY: ZAMBIA

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
936-5519.	FOREST RESOURCES MANAGEMENT	B	10	0	2	0	B	5	0	3	3	B	0	0	1	1
COUNTRY TOTAL:			10	0	2	0		5	0	3	3		0	0	1	1

COUNTRY: MALAWI

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
931_1209.	ENVIRONMENT NATL RES EXP INFO BASE		0	0	0	0	B	10	0	2	0		0	0	0	0
936_5519.	FOREST RESOURCES MANAGEMENT	B	10	0	4	3	B	5	0	3	2	B	5	0	1	2
COUNTRY TOTAL:			10	0	4	3		15	0	5	2		5	0	1	2

COUNTRY: ZIMBABWE

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
936_5546.	FORESTRY SECTOR DEVELOPMENT		0	0	0	0	B	50	0	6	2	B	5	0	1	0
COUNTRY TOTAL:			0	0	0	0		50	0	6	2		5	0	1	0

COUNTRY: KENYA

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP

A - ACTIVE B - PENDING MISSION APPROVAL

COUNTRY ACTIVITY REPORT
BY GEOGRAPHIC AREA - FY 82 THRU 84

AFRICA -ST/FNR

ST/FNR

ENVIRONMENT NATL RES EXP INFO BASE 931_1209.		0	0	0	0	B	10	0	2	0	B	20	0	4	0
COASTAL RESOURCES MANAGEMENT 936_5518.		0	0	0	0	B	0	0	1	0		0	0	0	0
FOREST RESOURCES MANAGEMENT 936_5519.		0	0	0	0	A	100	1	3	3	B	100	1	3	4
AGROFORESTRY RESEARCH AND TRAINING 936_5545.	B	125	0	0	0	B	10	0	2	0	B	215	0	2	0
FORESTRY SECTOR DEVELOPMENT 936_5546.		0	0	0	0	B	5	0	1	0	B	50	0	6	2
COUNTRY TOTAL:		125	0	0	0		125	1	9	3		385	1	15	6

COUNTRY: UGANDA

PROJECT TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR															
FOREST RESOURCES MANAGEMENT 936-5519.	B	10	0	4	3	B	5	0	3	2	B	0	0	1	1
COUNTRY TOTAL:		10	0	4	3		5	0	3	2		0	0	1	1

COUNTRY: TANZANIA

PROJECT TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR															
ENVIRONMENT NATL RES EXP INFO BASE 931-1209.		0	0	0	0	B	10	0	2	0		0	0	0	0
FOREST RESOURCES MANAGEMENT 936_5519.	B	10	0	4	3	B	5	0	3	3	B	5	0	2	2
COUNTRY TOTAL:		10	0	4	3		15	0	5	3		5	0	2	2

COUNTRY: CAMEROON

PROJECT TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP

A _ ACTIVE B _ PENDING MISSION APPROVAL

AFRICA _ST/FNR

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
936-5519.	FOREST RESOURCES MANAGEMENT	B	5	0	4	10	B	0	0	2	2	B	0	0	1	2
COUNTRY TOTAL:			5	0	4	10		0	0	2	2		0	0	1	2

COUNTRY: GAMBIA

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
936-5546.	FORESTRY SECTOR DEVELOPMENT		0	0	0	0	B	5	0	1	0	B	5	0	1	0
COUNTRY TOTAL:			0	0	0	0		5	0	1	0		5	0	1	0

COUNTRY: SWAZILAND

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
936-5519.	FOREST RESOURCES MANAGEMENT	B	5	0	2	3	B	0	0	1	2	B	0	0	1	1
COUNTRY TOTAL:			5	0	2	3		0	0	1	2		0	0	1	1

COUNTRY: SOMALIA

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
931_1209.	ENVIRONMENT NATL RES EXP INFO BASE		0	0	0	0	B	10	0	2	0		0	0	0	0
936-5519.	FOREST RESOURCES MANAGEMENT	A	5	0	2	3	B	5	0	3	3	B	5	0	3	4
COUNTRY TOTAL:			5	0	2	3		15	0	5	3		5	0	3	4

A - ACTIVE B - PENDING MISSION APPROVAL

COUNTRY ACTIVITY REPORT
BY GEOGRAPHIC AREA _ FY 82 THRU 84

AFRICA -ST/FNR

COUNTRY: SUDAN

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
FOREST RESOURCES MANAGEMENT 936-5519.		B	5	0	2	3	B	5	0	3	3	B	0	0	1	1
COUNTRY TOTAL:			5	0	2	3		5	0	3	3		0	0	1	1

COUNTRY: ETHIOPIA

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
FOREST RESOURCES MANAGEMENT 936_5519.		B	5	0	2	2		0	0	0	0		0	0	0	0
COUNTRY TOTAL:			5	0	2	2		0	0	0	0		0	0	0	0

COUNTRY: LIBERIA

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
COASTAL RESOURCES MANAGEMENT 936-5518.			0	0	0	0	B	0	0	1	0		0	0	0	0
FORESTRY SECTOR DEVELOPMENT 936-5546.			0	0	0	0	B	5	0	1	0	B	5	0	1	0
COUNTRY TOTAL:			0	0	0	0		5	0	2	0		5	0	1	0

COUNTRY: GUINEA

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP

A - ACTIVE B - PENDING MISSION APPROVAL

COUNTRY ACTIVITY REPORT
BY GEOGRAPHIC AREA _ FY 82 THRU 84

AFRICA -ST/FNR

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
FOREST RESOURCES MANAGEMENT 936-5519.		B	0	0	1	3	B	0	0	1	2	B	5	0	1	2
COUNTRY TOTAL:			0	0	1	3		0	0	1	2		5	0	1	2

COUNTRY: CHAD

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
FOREST RESOURCES MANAGEMENT 936-5519.		B	0	0	2	3	B	0	0	1	2		0	0	0	0
COUNTRY TOTAL:			0	0	2	3		0	0	1	2		0	0	0	0

COUNTRY: MAURITANIA

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
FOREST RESOURCES MANAGEMENT 936_5519.C1		B	0	0	2	3	B	0	0	1	2	B	10	0	2	7
COUNTRY TOTAL:			0	0	2	3		0	0	1	2		10	0	2	7

COUNTRY: NIGER

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
FOREST RESOURCES MANAGEMENT 936-5519.C1		B	0	0	2	3	B	0	0	1	2	B	10	0	2	7
COUNTRY TOTAL:			0	0	2	3		0	0	1	2		10	0	2	7

A _ ACTIVE B _ PENDING MISSION APPROVAL

COUNTRY ACTIVITY REPORT
BY GEOGRAPHIC AREA - FY 82 THRU 84

AFRICA — ST/FNR

COUNTRY: SENEGAL

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
931-1209.	ENVIRONMENT NATL RES EXP INFO BASE		0	0	0	0		0	0	0	0	B	30	0	4	0
936-5519.C1	FOREST RESOURCES MANAGEMENT	A	40	1	4	3	B	0	0	1	2	B	10	0	2	7
936-5540.	WATER RESOURCES ASSESSMENT AND MGT	B	15	0	2	0	A	200	2	0	0		0	0	0	0
COUNTRY TOTAL:			55	1	6	3		200	2	1	2		40	0	6	7

COUNTRY: UPPER VOLTA

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
936-5519.C1	FOREST RESOURCES MANAGEMENT	A	0	0	1	3	B	0	0	1	2	B	10	0	2	7
COUNTRY TOTAL:			0	0	1	3		0	0	1	2		10	0	2	7

COUNTRY: MALI

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
936-5519.C1	FOREST RESOURCES MANAGEMENT	A	0	0	2	3	B	0	0	1	2	B	10	0	2	7
COUNTRY TOTAL:			0	0	2	3		0	0	1	2		10	0	2	7

A - ACTIVE B - PENDING MISSION APPROVAL

COUNTRY ACTIVITY REPORT
BY GEOGRAPHIC AREA - FY 82 THRU 84

AFRICA -ST/FNR

COUNTRY: DECNAME 692*********

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
FOREST RESOURCES MANAGEMENT 936-5519.C1		B	0	0	2	5	B	15	0	4	4	B	20	0	4	9
COUNTRY TOTAL:			0	0	2	5		15	0	4	4		20	0	4	9

COUNTRY: TOGO

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
COASTAL RESOURCES MANAGEMENT 936-5518.			0	0	0	0	B	0	0	1	0		0	0	0	0
FOREST RESOURCES MANAGEMENT 936-5519.C1		B	0	0	1	4	B	0	0	2	2	B	5	0	1	1
COUNTRY TOTAL:			0	0	1	4		0	0	3	2		5	0	1	1

COUNTRY: BURUNDI

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
FOREST RESOURCES MANAGEMENT 936-5519.C1		A	60	1	4	10	B	5	0	3	3	B	5	0	1	3
COUNTRY TOTAL:			60	1	4	10		5	0	3	3		5	0	1	3

COUNTRY: RWANDA

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP

A - ACTIVE B - PENDING MISSION APPROVAL

COUNTRY ACTIVITY REPORT
BY GEOGRAPHIC AREA - FY 82 THRU 84

AFRICA

						ST/FNR									
ST/FNR															
FOREST RESOURCES MANAGEMENT 936-5519.C1	B	10	0	4	5	B	5	0	3	3	B	5	0	1	3
COUNTRY TOTAL:		10	0	4	5		5	0	3	3		5	0	1	3
TOTAL FOR REGION:		315	2	53	75		470	3	65	51		535	1	51	73

A - ACTIVE B - PENDING MISSION APPROVAL

COUNTRY ACTIVITY REPORT
BY GEOGRAPHIC AREA _ FY 82 THRU 84

PROJECT SERVICES AT MISSION OR BUREAU REQUEST -ST/FNR

COUNTRY: SERVICES AT MISSION / BUREAU REQUEST

PROJECT	TITLE	FY 1982 STATUS	FY 1982 AMT ($000)	FY 1982 STAF	FY 1982 #OF TDYS	FY 1982 #OF PTP	FY 1983 STATUS	FY 1983 AMT ($000)	FY 1983 STAF	FY 1983 #OF TDYS	FY 1983 #OF PTP	FY 1984 STATUS	FY 1984 AMT ($000)	FY 1984 STAF	FY 1984 #OF TDYS	FY 1984 #OF PTP
ST/FNR																
ENVIRONMENTAL PLANNING & MANAGEMENT 936-5517.																
COUNTRY TOTAL:																
TOTAL FOR REGION:																
OVERALL TOTAL: 1710			805	5	124	135		1330	7	155	113			3	134	143

A _ ACTIVE B _ PENDING MISSION APPROVAL