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The ILANUD/AID Regional Administration of Justice Project Agreement was signed in Washington on March 22, 1985. ILANUD then had to comply with conditions precedent requiring the recruitment of a controller and accountant and establishment of improved financlal management and admnnstrative capacity. AID/W had to complete negotiation of a Cooperative Agreement with Florida International University to provide a technical assistance team for ILANUD and negotiate a contract with the project manager. These key personnel arrived in San Jose at the end of July, 1985.

While some significant program activity, including two major training courses involving a total of sixty judges and fiscales (prosecutors) was carried out in the last five months of 1985, these were mainly months of project activation and organization.

August, September and October were spent largely in internal reorganization of ILANUD, establishment of the project management office (RAJO), establishment of working procedures with the five other AID missions involved, and setting up of the FIU operations. An inltial detalled project budget was prepared by the ILANUD controller and was approved by AID/Costa Rica in November 1985.

As the pace of implementation increased, and component by component focus occurred, it became clear in several instances that certain project elements, as concelved in the PP of almost a year earlier, needed to be recast, modified or eliminated.

The reasons were elther lessons of experience, a better understanding of some problems and issues or political or administrative unfeasibilıty.

During July and August, 1986 in connection with the recent revision of the project budget, the programming was reviewed thoroughly and the results discussed with Thomas L. Geiger, Director of the Office of Administration of Justice and Democratic Development (LAC/AJDD) during his visit to San Jose, (August 30 - September 3). Mr. Gelger indicated his concurrence with the changes and with the program and budget modifications required to bring the implementation plan in line with available resources. These alterations are indicated at the appropriate point in the narrative.

NOTE: In most instances, the description of activities covers the period September 1986 to March 1990. A description of past activities is faund in the Semi Annual Report for the period ending September 30, 1986. Unless otherwise indicated, all activities were contemplated in the Project Paper and Project Agreement.

As a result of Amendment No. 3 of August 14, 1986, the scope of the Project was expanded to include participation by Guatemala (as a full project participant) and Bolivia, Colombia, Ecuador, Perù, Uruguay and Venezuela (regional training only).
II. DESCRIPTION OF PROJECT COMPONENTS AND IMPLEMENTATION PLAN

## 1. Training

The basic focus of the training area is essentially unchanged from the descriptions in the Project Paper and the Project Grant Agreement. It consists of regional level seminars, workshops, short courses, study tours and longer- term training (See PP at p. 3 and PRO-AG Annex I Pp. 3-7).

### 1.1. Regional Courses.

In addition to the five already held, an additional seven courses, usually two weeks long, will be held. Attendees will continue to be mainly juadges, prosecutors, court administrators and public defenders from twelve countries instead of the orıginal five.

ILANUD has planned for the participation of 33 persons at each regional course: three from each Central American country and the Dominican Republic (with three extra participants from the country hosting the course) and two from each of the six South American countries.

These courses are designed to increase the technical and administrative ability of officials involved in resolving conflicts, with emphasis on the practical aspects of judicial functions. The orientation of the contents is towards promoting changes in the present structure of judicial administration systems, incorporating modern principles of criminal law, criminal procedural law and judicial organization.

Each course has a workshop element in which each delegation actively participates in drawing up recomendations for legislative, administrative or training changes in their respective countries, to be followed-up by the ILANUD Department of Technical Assistance.

As a result of each course teaching materials are to be produced to serve as study material and as a basis for organizing later courses at the national level.

The Project Paper's intent to diversify the sites of ILANUD courses will continue to be followed. Thus far one major course has been held in Tegucigalpa and one in Santo Domingo. Roughly half of the regional training is programmed for San Jose and half for other countries.

One of these courses will be held in 1986 and three in 1987 and 1988 respectively with an expected 231 participants in total. Each course is budgeted at approximately $\$ 58.000$ for a total of $\$ 405,846$.

The three training courses planned for 1989 have been provisionally suspended from the program due to budgetary imitations. To restore these would require the addition of approximately $\$ 180,000.00$ or the reprogramming of funds from other components. Savings effectuated if Panama participation does not materialıze fully may be redirected here.

Specific programs are shown with tentative dates on the attached timetable.
1.2. Regional Workshops and Semınars.

Seven regional level semınars or workshops have already been held, with one for Legislators having taken place in Antigua, Guatemala. In the remainder of the project, nine others are programmed on the following subjects: Court Administration Judicial Career and Tenure, Judicıal Statıstics, Legislation and Jurisprudence Compilation, Civic Legal Education, a Seminar for Legislators, a Semınar for Judıcıal School and Law Professors, and two others whose theme will be decided based on project progress and demand in the last Project year.

Four of these will be in 1987 (Law Professors, Judicial Administration, Civic Legal Education, and Legislators) and the rest in 1988 (See the timetable for tentative dates). Most of these seminars complement activities of the Project's Technical Assistance component; in fact some are planned as a prerequisite for initiating technical assistance activities (i.e court Administration; Civic Legal Education, Legislation and Jurisprudence).

As with the short courses, the 1989 seminar and workshop program has been provisionally suspended for budgeting reasons. Additional funding or reprogramming may permit carrying out of some of these.

Seminars and workshops will last between three and five days, and a total of 200 people are planned to attend in 1987 and 1988 ( 2 per country per event). Five have been budgeted for san Jose, and three for other countries.

These events have been budgeted at an approximate average cost of $\$ 33,750$, with $\$ 269,932$ assigned to this activity.

Present tentative schedule:

January 1987 or February 1987:

Seminar for Judicial School and Law Professors.

February 1987: Semınar on Court Administration (General).
March 1987: Seminar on Court Administration (personnel management with special emphasis on Judicial Careers and Tenure).

August 1987: Meeting of Experts on Civic Legal Education.
November 1987: Seminar for Legislators.
March 1988: Semınar on Judicial Statistics.
July 1988: Seminar on Compllation of Legislation and Jurisprudence.

September 1988: Toplc Pending
1.3. Study Tours.

The study tours permit high-ranking and technical officials from five countries involved in the project to acquaint themselves with other countries' experiences in the field of justice administration or judicial training systems, thus making it a type of in-service training.

Up to three study trips per year for each of the following countries have been planned: Costa Rıca, Guatemala, Honduras, Dominican Republic and Panama. Each trip would last an average of 2 weeks. It is envisaged that most of these visits would be made to Latin American countries, with some to Europe (princlpally Spain) and the United States.

The study tour buaget was also reduced substantially in our effort to set priorities in the 1986 budget revision and ILANUD's intention of organizing group visits to U.S. institutions of up to 12 to 15 persons at a time isimilar to those normally planned by USIS) remains subject to a possible increase in funding. The current budget is $\$ 114,525$. The program will continue through 1989.
1.4. Long-Term Training.
1.4.1. Development of a Court Administration Education Program.

The Training Component will develop this activity in 1987. ILANUD expects to work jointly with the University of Costa Rica Law School and the Central American Business Administration Institute (INCAE). INCAE has indicated its interest in the incorporation of court administration into academic programs at the graduate, undergraduate or certificate levels. As a pilot scheme one of the short courses for 1988 may be devoted to this subject in order to explore content and viability. By then ILANUD should have improved institutional capacity in this area
as a result of the Technical Assistance Component's Judicial and Court Admanistration Project. This course is already budgeted as a "Topic Pending" course for 1988 under Regional Workshops and Seminars.
1.4.2. Honduran Graduate Law Program (Eliminated).

This has been dropped as a specific element of the regional training plan and relocated as a possible item to be funded under the national programs of the ILANUD Extension Facility.

Although repeated efforts were made by ILANUD, USAID/HONDEAS and RAJO to obtain detalls of the Plan UNAH wants to implement, no documents have been received.
1.4.3. Postgraduate Law Program (University of Costa Rica).

Under this component, sixteen lawyers, principally from the public sector, will have been benefitted by AID scholarships by the end of the current term in February, 1987. This program is to provide continuing support for the particlpation of students from six countries in the University of Costa Rica's postgraduate Law programs. Plans are to grant two scholarships per country over the next three years. These thirty scholarships will have an approximate cost of $\$ 9,000$ each and $\$ 270,000$ is budgeted. It is assumed that Salvadorans will be paid for from the El Salvador Bilateral Project and that Panamanians will continue to participate. This program will fund students through 1989.
1.5. Special Courses for Six South American Countries (referred to in the budget as "Cursos Itinerantes").

This new training area flows from the broadening of the Project Grant Agreement (Amendment No. 3) to Incorporate South American countries into the Project's training activities. (Bolivia, Colombia, Ecuador, Perú, Uruguay and Venezuela). Preliminary identification of needs was carried out in July via a training needs seminar in San Jose with officials from the Judiclary and Fiscalias in those countries. The costs for these new courses represent $\$ 62,120$.

The participation of the South American countries in the planned ILANUD regional courses, workshops and seminars will take up almost all of the additional $\$ 505,000$ in funds provided in the above-mentioned amendment, with the exception of $\$ 62,120$.

During the discussions held in July, with officials from these new participating countries, it became evident that a more effective training modality would have to be developed for delivery of courses to these countries. Tfis is due to several factors including: a) the instances between the countries; b) the different educational levels of participants; and, c) the recommendation, made in the Project Paper to strive for the most
cost efficient training mechanisms.
ILANUD expects to restructure at least two of the regional course modules for presentation on a sequential one-week basis in each of the six countries. A core training team would be mobllized, moving from country to country, rather than bringing participants to one site. The ILANUD instructors would be joined by local teams in each country.

This sub-regionalized program will carry a training module to each of these countries. Three sequential one-week training sessions in three countries will take place in 1987 as a first stage. A second stage will be implemented in 1988 covering the three remaining countries.

Through this program at least 180 persons will be trained in the six South American countries, assuming thirty per session per country. Again, additional funding would allow more coverage via this method in 1989 and 1990.

## 2. Advisory Services (Technicai Assistance)

The main objective of the Technical Assistance component is to provide advisory services to institutions in the participant countries. This includes legal, administrative and fundamental institutional aspects.

The major part of the Technicai Assistance is directed towards the Project's central objectives, i.e., strengthening the independence and autonomy of the Judiciary and promoting the existence of just, accessible and efficlent justice administration systems.

In light of the above, the technical assistance team focuses on both technical-judicial as well as purely administrative aspects (management, human resources, planning, etc.).

Much of the focus of this component is on promotions of systemic changes which will be quite difficult to achieve in the near term.

For example, the change from a traditional written system to an oral or mixed system in legal proceedings implies not only a series of actions to train or re-train judges, prosecutors and defense lawyers to understand the new system, but also a phase of adaptation to the new institutions and even a restructuring of the physical facilities of the justice admınistration system.

Past efforts at major legal reforms in the region have often falled to set reallstic goals and adequately research the social and economic implications of the proposed reform. ILANUD technical assistance, therefore, will endeavor not only to facilitate legal reforms, but also to couple the purely
leglslative aspects with social and economic research to promote better planning and implementation.

The Project Paper's preferred mode of mplementation is via pilot projects in one country with later expansion to the whole region.

This method has been carried out thus far in the Judicial Statistics Project and the Legislation and Jurisprudence project and will be used in the Court Admanistration Project.

The Main Projects of the Technical Assistance Component are:
2.1. Justice Sector Assessments.

The main objective of the Justice Sector Assessments is to produce essential information and data to allow the design of subsequent technical assistance projects and to permit their evaluation. It will also provide countries with enough empirical information about the functioning of their judicial systems and the main problems they face to plan mprovements on an integrated basis.

This is a central element of the ILANUD/AID project which is being implemented via a Cooperative Agreement between AID and Florida International University entered into at ILANUD's request.

A key criterion agreed upon by LAC/AJDD, FIU and ILANUD for these studies is that they be carried out, to the greatest possible extent, by nationals of the countries being studied.

Due to the political sensitivity of this subject, the FIU team, in cooperation with RAJO, has determined the following strategy. After technical review by RAJO and ILANUD, the proposed final draft of each study is provided to the AID Mission for review. With Mission concurrence, contacts then are made with key government officials for their review of the document. Thereafter, a closed workshop will be held with these officials to discuss the document and to obtain recommendations and priorities from them. The primary objective is to obtain recommendations focused on actions be the national government, be It Executive, Legislative or Judicial Branches, and other national institutions such as law schools and bar associations. Finally, recommendations which can be presented to international donors for consideration will be produced. National commissions and study teams have been informed that there are no assurances of AID funding.

Since these type of sector assessments have never been undertaken previously, a great deal of time was spent during the initiation stage to develop and discuss (with AID, experts, and national officlals) the methodology and approach to the studies.

Panama was selected as a pilot country to test the methodology.
To date, the Panama study has been completed and the Costa Rica effort is nearly finished, with the review and recommendations to be done by January, 1987. Honduras was begun in June, 1986 and should be finished by March, 1987. The Dominican Republic will begin in January, 1987 and Guatemala in April. All of the currently planned assessments are expected to be finıshed by August, 1987.

The budget for each assessment is approximately $\$ 250,000$ for a total of $\$ 1,000,000$ for all four studies. Since this is an FIU activity it is not detailed in the budget herein. Both the Panama and costa Rica studies should come in slightly under budget, Honduras may run over. The proper adjustments will be sought in the FIU budget which is supervised by FM in AID/W on the basis of a letter of credit.

As a result of the sector assessments, USAID Missions are expected to consider the establishment of Bilateral Administration of Justice programs. Currently, AID/Honduras is preparing a PID and has sought FIU and RAJO assistance.
2.2. Judicıal Statıstical Systems.

This project seeks to develop in the region's judiciaries, the technical and institutional structure necessary to establish systems for gathering, presenting and analyzig statistics on criminal justice. The aim is two-fold: on the one hand to keep up-to-date records of the progress of cases in their different judicial stages, and on the other to assemble a documentation base which will permit greater agility in judicial decision making. The total budgeted cost is $\$ 109,384$ which includes $\$ 71,306$ for the Dominican Republic pilot project and $\$ 38,078$ for technical assistance to this and other countries in the area of Judicial statistics (See 2.2[a] and 2.2[b] in the Technical Assistance Budget).

The project has been planned in two complementary stages: first, a pilot judicial statistics system has been established in one country (Dominican Republic) for the purpose of evaluating and perfecting the model. An agreement for this has been entered into between ILANUD and the Dominican Supreme court. With the pilot project as the basis, a Regional Judicial Statistics workshop was held in June, 1986 in Santo Domingo.

Based on ILANUD's experience in the Dominican Republic, technical assistance will subsequently be offered to other project countries.

This pilot project is expected to have achleved its objective by mid-1988 with the phase-out of technical assistance and an established system in place. Work is planned and
proceeding to promote the activity in the other project countries. The determination of needs and status of present efforts in each is expected to be completed by late 1987.
2.3. Legislation and Jurisprudence Compllation Systems.

This project alms to establish the theoretical and technical guidelines for establishment of a Criminal Jurisprudence Data Base, covering the areas of legislation, jurisprudence and doctrine (legal theory). A pilot project is under way in Costa Rica to provide the basis for technical assistance to the other countries in the project. The project is designed to lay the basis for an eventual Central Amerıcan system to provide access by judicial system officials to legal information necessary for decision-making in judicial cases. The crımınal area is the initial focus. The cost for this component is $\$ 107,087$ which includes $\$ 78,676$ for the Costa Rican pilot project and $\$ 28,411$ for technical assistance to this and other countries (See 2.3[a] and 2 3[b] in the Technical Assistance Budget)

The first stage is designed as a pilot project. It will provide the Costa Rican Judiciary with material support and human resources to plan, organize and implement an automated system in this field.

The second stage will provide technical assistance to other project countries based on the Costa Rican experience.

ILANUD's project managers have recelved significant training and orientation in judicial information systems in the project's first year. This experience and expertise has allowed formation of a group of technical officials from the countries involved. Participant countries will be offered training for their personnel through internships in the operational project. The project team has conducted preliminary evaluation visits to El Salvador, Honduras, Guatemala and the Dominican Republic and confirmed interest in technical assistance on the subject.

As a basis for the substantive core of the project, a criminal law thesaurus (fixed vocabulary) has been completed, adapted to the terminology of the countries in the region, $a$ regional workshop was held bringing court administration and criminal law experts who reviewed the thesaurus and approved it as the basic tool processing and locating information in the project.

The project will provide a system that can be used elther manually or computerızed. A Colombian software package has been selected as most appropriate for adaptation.

This pilot Costa Rican Project is expected to run until June of 1988. Guatemala has identified this as one of thelr most pressing judicial priorities and ILANUD has agreed, in principle,
to include them as a second country in which they will make a major effort to develop a program. Planning there should begin in 1987 with the system in place by the end of that year.

### 2.4 Basic Lıbrarıes Project.

This project will donate to the judiciary or other justice institutions in each project country a basic collection on crimınal law and related disciplines, materials needed urgently.

The project involves an initial donation now underway and later bibliographical follow-up. Subsequently a second listing will be drawn up to complete the acquisitions, with the second set focusing more on the administrative-organizational aspects rather than strictly technical-juridical considerations. The cost of these donations is $\$ 69,635$.

ILANUD has completed the purchase of the first six sets of the two hundred plus books each from throughout the main Spanish language legal publishing houses in Spain, Argentina, Colombia, Mexico and some in Central America. Each set has been catalogued and organized by ILANUD's Centro de Documentación (CEDO). Agreements governing the handing of the collections have been signed with Costa Rica, Honduras and Dominican Republic. These cover the care and location of this material and the type of services they will offer to assure it is made available to as many judges, professionals and law students as possible. In the next few months ILANUD will continue negotiating agreements with each benefitting institution.

### 2.5. Data Base Information and Assistance.

The objective of this effort is to develop a central American bibliographic database at ILANUD that could provide services to all of the judiclaries of the region. This database will encompass ILANUD's own collection at the CEDO and provide linkages with other major databases. The projected cost of this program is \$51,800.

During the first months of 1986, an expert was hired to canvass existing and potential users of ILANUD's bibliographic service and to determine the needs and usages of such a system. The expert then prepared a plan for the development of the system and it is expected that input will be completed by December, 1987. The service will not only provide information but also permit library exchanges, material loans and photocopying of articles and brief materials.

Discussions have taken place with the US Library of Congress to be able to link up with their collection and a visit to Costa Rica by the Director of the Hispanic Law Division took place during 1986.

### 2.6. Development of Civic Legal Education Programs.

The aim of this program is to develop sufficient institutional capacity at ILANUD to subsequently provide countries which require it, with technical assistance to improve access by certain social groups to information on the functioning of systems for administering justice, as well as on their fundamental cıtızens rights and obligations. Currently, \$25,000 is budgeted for this activity.

A pilot country will be selected and basic information on excluded groups (potential reciplents of a popular legal education program) will be gathered. The formal education programs in each will be reviewed to determine coverage of legal rights and duties of the citizen. Then utilizing the existing national educational systems, we would promote and offer curriculum design assistance.

To complement this pllot project in view of the little experience in this field in the region, a Meeting of Experts will be organized. Legal and educational experts would familiarize themselves with programs which have been developed in other countries, the impact they have had and results achleved. This will help determine the advisability of setting up specific programs for each country and preliminarily determine desirable focus and content.

The second phase of the program, providing national legal and educational institutions with technical assistance, would be coordinated with the Training Department to provide assistance in curriculum design and methodology.

### 2.7. Judicial and Court Administration.

This project seeks to provide Court Administration technical assistance to the countries and install that capacity in ILANUD in the course of the activity. To do both, outside experts will be heavily relled on. The expert already identified will assist and direct the assessment by ILANUD of regional needs in the field. He will then serve as a principal technical advisor both providing assistance and training a cadre of ILANUD staff to continue the work. The projected budget for this program is $\$ 54,335$ 。

The tentative implementation schedule is based on the contracting of Robert $W$. Page, Jr. former admınistrator of the U.S. District Court in New York City. Page is fluent in Spanish and also has ten years of court administrative technical assistance experience with the National Center for State Courts.

This is the tentative schedule:

November 1 - 15 Prepare draft of on-site visit questionnaire and field test in Costa Rica. Prepare report.

November 9-22 On site visits to two countries (five days in each).

December 1-12 Prepare field reports.
1987
January 5-16 On-site visits for remaining two countries.
January 19 - 23 Prepare field reports of on site visits.
February 1 - 6 Conference at ILANUD on findings with ILANUD staff and appropriate persons identified in visits.

February 7 -28 Design and approval of Technıcal Assıstance Program.

March 1, 1987 Court Admınıstration Technical Assistance Program begins.

Over a period of 18 months we hope to see significant advances in this regard. The resources and experience in the region, in this matter, however, are limited.
2.8. Development of Learnıng Materıals.

This program will collect, select and analyze juridical material as a basis for the preparation of Learning Materials for justice officials, especially Justices of the Peace, first instance judges and prosecutors.

The Materials will be accompanied by a training framework for organizing courses in which ILANUD would assist the countries to evaluate their usefulness.

ILANUD intends to develop at least two sets of materials per country. These would be carried out with resources from the Extension Fund. This activity is commencing this year with the assistance of the Training Department. This activity should continue throughout the Project since courses will have to be developed and updated. The cost for this program have been kept low since ( $\$ 51,810$ ) since publication costs should be absorbed by the individual training courses for which the units are developed.

### 2.9. Regional Administration of Justice Office (RAJO).

RAJO provides assistance to ILANUD in the implementation of the Project and oversight and technical assistance in program implementation to Florida International University in its Cooperative Agreement activities. It serves as a liaison with A.I.D. Missions in the participating countries, and in general, carries out technical and administrative duties related to project oversight.

ILANUD's November 1985 budget included $\$ 583,500$ over three years for support of RAJO and amendment No. 3 provided $\$ 425,000$ more. The proposed budget was reduced during the recent budget revision, with the concurrence of RAJO, to $\$ 855,000$ and some further savings may be anticipated in personnel costs.

## 3. Institutional Development for ILANUD and Other Regional Institutions

The basic objective of this component is to strengthen ILANUD's technical and administrative capacity to carry out the activities programmed in the Project Paper and guarantee the functioning of the Institute once this project is finished, so that it continues to have an active role in improving the administration of justice in the region.

### 3.1. ILANUD Development.

In addition to the new offices created at the beginning of the Project (Extension Services and Advisory Services), it has been found necessary to set up an Operations Office, whose basic objective $1 s$ assist the Director and to assume responsibility for planiing, implementation, follow-up, supervision and evaluation of the three main technical departments of the Project and the Administrative Office. The projected cost of this component is \$1,828,237.

This recommendation arose as a result of a study of ILANUD's organizational structure carried out by the Chief of Personnel at the urging of ILANUD's Director and RAJO. The Director of Operations was designated in mid July and assigned operational control of Training, Advisory Services and Extension. As a result of the same study, the Documentation Center has been placed under the supervisory control of the Administrative Office. In six months, the Documentation Center's Plan of Work and Provision of Services will be reviewed to determine its future role in the Project.

The Advisory Services Unit will be strengthened with additional personnel to permit adequate development of the different programs for which it is responsible. The Operations Office has taken over supervision of this unit and will phase in its newly designated Director.

### 3.2. Interamerican Institute of Human Rights (IIHR).

The purpose of this program is to provide assistance in strengthening the administrative capacity of the Interamerican Institute of Human Rights and to engage in joint training activities with them. The total amount provided is $\$ 253,316$, ending in 1988 (See 3.2[a], 3.2[b], 3.2[c] Institutional Support Budget which includes support for the IIHR, Interdıscıplınary Courses, and Admınsıtratıve Support).

ILANUD provided funding to IIHR, as anticipated in the Project Paper, for a management study. IIHR then engaged Price, Waterhouse assistance in selecting a Controller and development of the mnanagement study. Funds are also provided to employ key administrative personnel, currently the Controller and an admınıstrative assistant.

During the past year two courses were jointly sponsored by the IIHR and ILANUD. These were funded by ILANUD. The Institute has also assisted ILANUD in the development of training modules in the human rights area and IIHR staff have taught the human rights units for ILANUD courses.

The relationship between the two institutions is positive and future joint courses will take place. The IIHR will fund the next two co-sponsored courses.

## 4. Extension Services and International Cooperation.

The fundamental functions of the Department of Extension Services and International Cooperation are:

1) To develop programs and working procedures for the implementation of the Project at the national level in the countries participating, especially in connection with the execution of programs intended to satisfy specific needs for technical assistance in those countries;
2) To act as the Institute's technical office in implementing its international fundraising and institutional outreach activities aimed at guaranteeing stable sources of income so that the Institute can maintain its programs and activities once this project comes to an end.

The budget for this activity totals $\$ 1,466,306$ and $1 s$ detailed in the attached budget herein.

To achieve its objectives the Extension and International Cooperation Component is carrying out the following programs:

### 4.1. National Commissions for the Improvement of the Administration of Justice.

This program provides material and human support for the National Commissions which have been formed or to be formed in each country to coordinate the preparation of Plans for Improving the Administration of Justice. Each commission may receive limited funding for a Technical Coordinator. At the same time ILANUD offers them access to the human resources necessary to carry out thelr technical tasks effectively. The cost for this activity is \$130,300.

Since it was assumed that unpaid Commission members could only devote minimum time to the commission's technical work in Project design and development, a paid Technical Coordinator is provided for each Commission.

ILANUD support for each Commission is planned to phase out six months after the end of the corresponding sector assessment. In some cases, however, (such as Panama) the assumption will have to be reexamined.
4.2. Interım National Plans.

The development of interam plans for improving the administration of justice in four of the six participating countries will be completed in early 1987. In some cases (Costa Rica, Honduras) the plans have already been worked out while in others a further effort will be required to have them ready by March 1987 (Dominican Republic, Guatemala). These plans require joint action between ILANUD and the national groups which are involved in their formulation. These groups have required assistance from ILANUD in order to produce projects which are technically sound and feasible.

In the recent budget exercise, the funds initially assigned to develop a plan in Panama were reprogrammed since it is unlikely a national commission will be functioning there in the foreseeable future. The current budget is $\$ 577,800$.

### 4.3. Resident Coordinators Programs.

In the next few months the appointment of Resident Coordinators in each country (except Costa Rica) will be completed as specified in the Project Paper, with the hiring of a Guatemala coordinator. A meeting of the Coordinators and Project Officers from each AID Mission is planned for the last week in January 1987 to review overall project progress with ILANUD, RAJO and FIU. An interchange of opinions regarding the best strategy for actively involving each country in drawing up plans for improving the administration of justice and managing the project will take place.

The Project Paper also anticlpates transfer of responsibility for funding this program to USAIDs under bilateral projects a few months after each sector assessment is completed. We will review the reasonableness of this assumption at the January meeting as well. Currently, the program is budgeted at $\$ 240,300$ and is scheduled to run until 1988.
4.4. Commodity Assistance.

In the six fully participating countries, there is a critical shortage of basic materials and equipment, especially at the lower court level. To relieve these short-term urgent needs, the Extension Facility is providing minimum immediate support in the form of equipment, furniture, and supplies to officials of the judicial sector, as contemplated in the Project Paper.

The National Commission for the Improvement of the Administration of Justice in each of three participating countries (Costa Rica, Honduras and the Dominican Republic) has been asked to produce a survey of the most urgent needs in this area. The commission, in conjunction with the Supreme court of the country, produces a comprehensive procurement and distribution plan. The budget for this activity will provide up to $\$ 50,000$ per country for a total of $\$ 150,000$. This figure is included in the budget for Section 4.2.

ILANUD has signed agreements on this subject with the Supreme Courts of the Dominican Republic, Honduras and Costa Rica. The donation to Honduras has now been accomplished and the planning process for Costa Rica and the Dominican Republic is currently underway. The donations for both of these countries should take place during the first half of 1987. The Panama donation has been suspended.

## E. Evaluation

The Project Paper envisioned a complex evaluation scheme which required continuous supervision and periodic review. Florida International University, under its cooperative agreement has the responsibility for providing assistance in this matter.

In April of 1986, FIU requested assistance from RAJO and USAID/Costa Rica in reviewing the Project Paper's methodology and agreeing to a time-table. Ms. Ann Farrar was assigned to assist the RAJO office in this regard. She reviewed the PP methodology and interviewed ILANUD personnel. She concluded that the plan that was proposed in the Project Paper was more complex than was necessary and that it was too early in the Project to effect such an evaluation since all of the programs were not fully defined and some of the objectives were yet to be establıshed. RAJO, ILANUD and FIU agreed with these conclusions and Ms. Farrar's recommendation for a simplified evaluation plan.

FIU has proposed to contract Mr. John Ohlsen, an attorney and former AID Mission Director, to help in the design of the evaluation methodology and carry out the first internal evaluation of the Project. This would take place during January and February of 1987. Thereafter, RAJO, ILANUD and FIU will agree on a scope of work for an external evaluation which will be completed by the end of 1987. Annual internal evaluations will take place thereafter.

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| thmapoate Y matericm | 3,300 00 |  | 1,100 00 | 1,500 00 | 1,10000 |
| seminas | 3,000 00 |  | 1,000 00 | 1,000 00 | 1,000 00 |
| Mase de datos-mpoyo HILL | 28,800 00 | 7,200 00 | 7,200 00 | 720000 | 720000 |
| matenial de mpoyo | 15,500 90 | 1,200 00 | 40000 | 6.95000 | 695000 |
| fotocopias | 6,000 00 | 6,000 00 |  |  |  |
| geutpo de promamac | 6,000 00 |  | 6,000 00 |  |  |
| cowalc ronia | 80000 |  | 80000 |  |  |
| comexion intenmecomm | 50000 |  |  | 25000 | 25000 |

TOTM BEWERAL




| ars |  |  |  |  | 4818 | CIA TECHIC DOLAREP 1909 |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | TOTALES | Emen | feminelo | manzo | ABMIL | mayo | Uumb | Whildo | м808t0 | getiemare | ocrumas | noviemme | diciemane |
| PEMCOML | 5008500 | 693400 | 6,93400 | 6,83400 | 653400 | 6,93400 | 6,93400 | 6,934 00 | 6,934 00 | 653400 | 6,934 00 | 693400 | 13,821 00 |
| cmanios | 6760900 | 5,634 00 | 5,634 09 | 5,63400 | 3,634 00 | 5,634 00 | 5,63400 | 5,63400 | 5,63400 | 3,634 00 | 5,634 00 | 5,634 00 | 5,635 00 |
|  | 15,60000 <br> 6,0\% 00 | 130000 | 1,30000 | 1,300 00 | 1,300 00 | 1,300 00 | 1,300 00 | 1,300 00 | 1,300 00 | 1,360 00 | 1,300 00 | 130000 | $\begin{aligned} & 130000 \\ & 6,896 \\ & 00 \end{aligned}$ |
| ampee metatuce | 12,000 00 | 1,000 00 | 100000 | 1,00000 | 1,000 00 | 100000 | 1,00000 | 1,000 00 | 1,000 00 | 100000 | 1,090 00 | 100000 | 1,000 00 |
| PMELEAIA Y UTlles | 120000 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 |
| \%ministme mpinc | 360090 | 30000 | 30000 | 30000 | 30000 | 30000 | 30000 | 30000 | 30000 | 30000 | 30000 | 30000 | 30000 |
| thefoum y telem | 6,000 ¢ ${ }^{\text {c }}$ | 50000 | 50000 | 50000 | 50000 | 50000 | 50000 | 50000 | 50000 | 50000 | 50000 | 50000 | 50000 |
| Fatacoprin | 1,200 90 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 |
| Whase Y vinticus | 15,155 04 | 159700 | 1,59700 | 1,59700 | 139700 | 159700 | 159700 | 1,59700 | 159700 | 1,577 00 | 1.59700 | 139700 | 158800 |
|  | 1,981 00 |  | 1,93100 | 000 | 000 | 000 | 000 | 000 | 000 | 000 | 000 | 000 | 000 |
| comelliticie viace y vialicon | $\begin{array}{r} 70000 \\ 1,23100 \end{array}$ |  | $\begin{array}{r} 70000 \\ 1,23100 \end{array}$ |  |  |  |  |  |  |  |  |  |  |
| ALIST TEC-EAMO NOIC | 6,067 00 | 202200 | 2,022 00 | 2,023 09 |  |  |  |  |  |  |  |  | 000 |
| diams y viaticos comertanlia | $\begin{array}{r} 3,85700 \\ 2,70000 \end{array}$ | $\begin{array}{r} 1,12200 \\ 90000 \end{array}$ | $\begin{array}{r} 1,12200 \\ 90000 \end{array}$ | $\begin{array}{r} 1,12300 \\ 90000 \end{array}$ |  |  |  |  |  |  |  |  |  |
| fratmec mom thinumbe | 6,335 00 | 154300 | 1,593 00 | 1,593 00 | 1,586 00 |  |  |  |  |  |  |  | 000 |
| viacie y viaficay comertolis | $\begin{aligned} & \mathbf{3}, 93500 \\ & \mathbf{2}, 40000 \end{aligned}$ | $\begin{aligned} & 99300 \\ & 60000 \end{aligned}$ | $\begin{aligned} & 90300 \\ & 50000 \end{aligned}$ | $\begin{aligned} & 99300 \\ & 600 \end{aligned}$ | $\begin{aligned} & 98600 \\ & \cos 00 \end{aligned}$ |  |  |  |  |  |  |  |  |
| gist tecura milmon | 11,54000 |  |  |  |  |  | 383000 | 385000 | 304000 |  |  |  |  |
| UIMES Y UIATICD | 1.21000 |  |  |  |  |  | 2,74000 | 2,74000 | 273000 |  |  |  |  |
| comolumial | 3,530 00 |  |  |  |  |  | 1,11000 | 1,11000 | 1,11000 |  |  |  |  |


| 973 |  |  |  |  |  | encin tecnic DOLAREE 150 |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | TOTMEE | Emero | febieno | maza | ABRIL | MYYo | Jumio | N4till 10 | нвовто | betiemare | actuga | MOUIEMGRE | dicienias |
|  | 1,000 00 | 1,250 00 | 1,25000 | 125000 | 1,250 00 | 1,250 00 | 25000 | 25000 | 25000 | 25000 | 25000 | 25000 | 25000 |
| comexion mitenm MIEHEL BE MOYO | $\begin{aligned} & 3,00000 \\ & 5,000 \end{aligned}$ | $\begin{array}{r} 25000 \\ 1,04000 \end{array}$ | $\begin{array}{r} 25000 \\ 1,000 \end{array}$ | $\begin{array}{r} 25000 \\ 100000 \end{array}$ | $\begin{array}{r} 25000 \\ 1,00000 \end{array}$ | $\begin{array}{r} 25000 \\ 1,00000 \end{array}$ | 25000 | 25000 | 25000 | 25000 | 25000 | 25000 | 25000 |
| rotm meram | 1158,12300 | 14,305 00 | \$16,31700 | 114,397 00 | 112,367 00 | \$10,781 00 | 41363100 | 31363100 | 313,62100 | 89,78100 | 39,78100 | 39,78100 | 416,659 00 |


| 114 |  |  |  |  |  | EMCIA TECMIC DOLAES 1989 |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | TOTMES | Emend | febielio | mazo | AJRIL | mayo | Jบmio | dullo | A60670 | getienare | OCTUBRE | MOUJEMIME | dICIEHREL |
| Petsomin | 791600 | $5.583 \times 10$ | 5,94300 | 599200 | 5,95300 | 5,943 00 | 593800 | 593840 | 599300 | 5,99300 | 599300 | 598900 | 1193300 |
| cuanies | 57.922 0 | 4,90300 | 4,943 00 | 4,993 60 | 459300 | 4,993 90 | 4,983 00 | 499300 | 499300 | 4,503 00 | 4,593 00 | 498300 | 499900 |
|  | $\begin{array}{r} 12,00000 \\ 5,94000 \end{array}$ | 1,000 00 | 1,00000 | 1,000 $¢$ | 1,000 00 | 1,000 00 | 1,900 00 | 1,00000 | 100000 | 1,000 00 | 1,000 00 | 1,000 00 | $100000$ 5,994 00 |
| mates mexativam | 12,40000 | 100000 | 1,000 00 | 1,000 00 | 1,000 00 | 1,060 00 | 1,000 00 | 100000 | 1,000 00 | 1,000 00 | 1,000 0 | 1,000 00 | 1,000 00 |
| Pmpligita y uthan | 1,200 90 | 16000 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 |
| mminidita amean | 1, 1000 | 30000 | 30000 | 20000 | 30000 | 20000 | 30000 | 30000 | 30000 | 30000 | 30000 | 30000 | 36000 |
| magramo Y tick | 6,000 00 | 50000 | 50090 | 50000 | 50000 | 50000 | 50000 | 50000 | 50000 | 50000 | 5000 | 50000 | 50080 |
| Fatecielim | 1,20090 | 10090 | 10000 | 10090 | 1000 | 10000 | 10000 | 10000 | 100 | 10000 | 10000 | 10000 | 10000 |
| vinus Y uimiceas | 13,153 96 | 1,507 00 | 1,59700 | 1,597 00 | 1,597 0 | 1,59700 | 159700 | 159700 | 1,597 00 | 1,597 00 | 1,59700 | 159700 | 150800 |
| mier teculch malion | 11,51800 |  |  | 3,050 00 | 3,050 00 | 3,818 00 |  |  |  |  |  |  |  |
| hinct Y yinticem | 4,10e 00 |  |  | 274000 | 2,74000 | 2,709 00 |  |  |  |  |  |  |  |
| cmenticim | 2,300000 |  |  | 1,110 0 | 1,110 00 | 1,110 0 |  |  |  |  |  |  |  |
| Tath misin | 112,589 00 | 08,59000 | 415800 | 12,440 90 | 12,440 00 | 112,409 06 | 08.59000 | 10,590 00 | 10,580 00 | 68,580 00 | 18,59000 | 61,580 00 | 114,581 00 |



## GABEREX

SERUICIOS DE EXTEHSION

mpoyo matitucroman

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moyo activiandes II I
$Y$ Capte (cuness)
45,50000

smanios
 TELEFOWI Y TELEX moUilenem

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## Aporos



| All | haidencla tecmica |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | dolames |  |  |  |  |
|  | 1945 |  |  |  |  |
|  | TOTMEE | cetiemane | actunke | moviemare | diciemane |
| PEasomic | 30,41600 | 6,20400 | 6,204 00 | 4,20400 | 11,00400 |
| gmanios | 2261500 | 565400 | 5,654 00 | 5,654 00 | 3,654 00 |
| cangas socimes | 2,200 00 | 55000 | 55000 | 55000 |  |
|  | 5,60000 |  |  |  | $5,60000$ |
| eastas de dremaciom | 4,000 00 | 100000 | 1,000 00 | 100000 | 1,000 00 |
| papelenia y utiles | 40000 | 10000 | 10000 | 10000 | 10000 |
| gumimistios apeame | 120000 | 30000 | 30000 | 30000 | 30000 |
| telefowo Y telex | 2,000 00 | 50000 | 50000 | 50000 | 50000 |
| fatocoring | 40000 | 10000 | 10000 | 10000 | 10000 |
| Whane Y viaticas | 6,395 00 | 1,5\% 00 | 1,5\% 00 | 1,5\% 00 | 159700 |
| Estantaticas umictuce | 1453700 | 3,315 00 | 3,316 00 | 4,01600 | 3,090 00 |
| vianes y viailcos | 2,062 00 | 71500 | 71600 | 71600 | 71500 |
| cowsictonias | 10,173 06 | 2,600 00 | 2,600 00 | 2,600 00 | 237500 |
| Eonipo divened | 1,500 00 |  |  | 130000 |  |
| maist tec estmots unoic | 606700 |  | 2,022 00 | 2,022 00 | 2,023 00 |
| VIALES Y VIATICOR comat polla | $\begin{aligned} & 3.36700 \\ & 2.700 \end{aligned}$ |  | $152200$ | $\begin{array}{r} 1,12200 \\ 90000 \end{array}$ | $1 \text { 123 00 }$ |
| fomin man thimumen | 1000 00 | 2,000 00 | 200000 | 200000 | 200000 |
| Ulates Y viaticos conall 70 ILA | $\begin{aligned} & 4,00000 \\ & 3,20000 \end{aligned}$ | $120000$ | $120000$ | $1,20000$ $00000$ | $\begin{aligned} & 120000 \\ & 000 \end{aligned}$ |
|  |  |  |  |  |  |
| vinurs Y unaticos | 7.07600 | 1.76900 | 1.76900 | 1.76500 | 1,76500 |
| CONSNMTOAIAS | B,000 00 | 200000 | 200000 | 200000 | 200000 |
| EQuIPoi Y accespentas | 50,000 00 |  |  |  | 5000000 |



| 114 |  |  |  |  |  | EMCIA TECMIC DOLAES 1989 |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | TOTMES | Emend | febielio | mazo | AJRIL | mayo | Jบmio | dullo | A60670 | getienare | OCTUBRE | MOUJEMIME | dICIEHREL |
| Petsomin | 791600 | $5.583 \times 10$ | 5,94300 | 599200 | 5,95300 | 5,943 00 | 593800 | 593840 | 599300 | 5,99300 | 599300 | 598900 | 1193300 |
| cuanies | 57.922 0 | 4,90300 | 4,943 00 | 4,993 60 | 459300 | 4,993 90 | 4,983 00 | 499300 | 499300 | 4,503 00 | 4,593 00 | 498300 | 499900 |
|  | $\begin{array}{r} 12,00000 \\ 5,94000 \end{array}$ | 1,000 00 | 1,00000 | 1,000 $¢$ | 1,000 00 | 1,000 00 | 1,900 00 | 1,00000 | 100000 | 1,000 00 | 1,000 00 | 1,000 00 | $100000$ 5,994 00 |
| mates mexativam | 12,40000 | 100000 | 1,000 00 | 1,000 00 | 1,000 00 | 1,060 00 | 1,000 00 | 100000 | 1,000 00 | 1,000 00 | 1,000 0 | 1,000 00 | 1,000 00 |
| Pmpligita y uthan | 1,200 90 | 16000 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 |
| mminidita amean | 1, 1000 | 30000 | 30000 | 20000 | 30000 | 20000 | 30000 | 30000 | 30000 | 30000 | 30000 | 30000 | 36000 |
| magramo Y tick | 6,000 00 | 50000 | 50090 | 50000 | 50000 | 50000 | 50000 | 50000 | 50000 | 50000 | 5000 | 50000 | 50080 |
| Fatecielim | 1,20090 | 10090 | 10000 | 10090 | 1000 | 10000 | 10000 | 10000 | 100 | 10000 | 10000 | 10000 | 10000 |
| vinus Y uimiceas | 13,153 96 | 1,507 00 | 1,59700 | 1,597 00 | 1,597 0 | 1,59700 | 159700 | 159700 | 1,597 00 | 1,597 00 | 1,59700 | 159700 | 150800 |
| mier teculch malion | 11,51800 |  |  | 3,050 00 | 3,050 00 | 3,818 00 |  |  |  |  |  |  |  |
| hinct Y yinticem | 4,10e 00 |  |  | 274000 | 2,74000 | 2,709 00 |  |  |  |  |  |  |  |
| cmenticim | 2,300000 |  |  | 1,110 0 | 1,110 00 | 1,110 0 |  |  |  |  |  |  |  |
| Tath misin | 112,589 00 | 08,59000 | 415800 | 12,440 90 | 12,440 00 | 112,409 06 | 08.59000 | 10,590 00 | 10,580 00 | 68,580 00 | 18,59000 | 61,580 00 | 114,581 00 |

## ATS



## ATS



| Capal |  | capacitaction OOLARES 1986 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | tothles | geticmane | actunat | MOUIERPME | diciengae |
| PEasomil | 4015600 | 881500 | 081500 | 8,015 00 | 13,711 00 |
| galarios | 31,610 00 | 7,90200 | 790200 | 7,90200 | 790400 |
| maificios penommules | 3,65200 | 91300 | 91300 | 11300 | 91300 |
| ceurux | 4,89400 |  |  |  | 4,85400 |
| anstas de oremacion | 3,76700 | 1,44200 | 1,44200 | 1,44200 | 144100 |
| ¢uminlstics ofetac | 3.06700 | 19200 | 35200 | 09200 | 810 00 |
| telefomo Y telex | 120000 | 30000 | 30000 | 30000 | 30000 |
| conam | 20000 | 5000 | 5000 | 5000 | 5000 |
| trams de o m. exterion | 50000 |  | 50000 |  |  |
| InPavistos | 00000 | 20000 | 20000 | 20000 | 20000 |
| Cunsos megiommer | 57,978 00 |  | 57,97800 |  |  |
| HOWDARIIO9 DOCENTEE | 252000 |  | 2,520 00 |  |  |
| IECA | 22,39000 |  | 22,39000 |  |  |
| VIMEE Y UIATICDA | 26, 11900 |  | 2611800 |  |  |
| PUELIC Y AEPRCO DOC | 366000 |  | 366000 |  |  |
| cuotas of tmbcaipcion | 3,300 00 |  | 3,300 00 |  |  |
| TMLEEES megiomake | 3374200 |  |  | 33,74200 |  |
| howdinaios | 1,200 00 |  |  | 1,20000 |  |
| LEPRDS DOCLUENTOS | 3,32000 |  |  | 3,32000 |  |
| UIANEE Y UIATICOS | 20. 12200 |  |  | 29,12200 |  |
| clotas de jmscajeciow | 110000 |  |  | 1.10000 |  |
| ginas indiniounles | 10,000 00 |  | 10,000 00 |  |  |
| viades y uiaticos | 950000 |  | 350000 |  |  |
| Otros chatos (9ECun0s) | 50000 |  | 50000 |  |  |
| pesgrado u de c lich | 2000000 | 500000 | 500000 | 5,00000 | 500000 |
| mithiculas |  |  |  |  |  |
| 6nstos de estuotos | 1.75200 | 44800 | 44800 | 44800 | 44800 |
| MANT PERSOMAL gequos | 18,20800 | 4,55200 | 455200 | 4,55200 | 4,552 00 |
| TOTM Cenemm | 116764300 | 11525700 <br>  | 12323500 | 14099800 <br>  | 12015200 <br>  |


| Pramew | t074.Es 126,795 00 | EMERO <br> 9,84300 | fEpRERO $1,84300$ | M 1320 <br> 964300 | ajall. <br> 984300 | $\begin{aligned} & \text { Mayo } \\ & 9,94300 \end{aligned}$ | Junto <br> 9,84300 | J14. 10 <br> 984300 | 400570 <br> 984300 | getienare | actubre $984300$ | HOUIEHMRE $984300$ | diciempre <br> 1952200 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8Mantios <br> Emarician raimmat cmilumbis | $\begin{array}{r} 104,25600 \\ 10,10000 \\ 1,67590 \end{array}$ | $\begin{aligned} & 1,60900 \\ & 1,15560 \end{aligned}$ | $\begin{aligned} & 168800 \\ & 115500 \end{aligned}$ | $\begin{aligned} & 868800 \\ & 1,15500 \end{aligned}$ | $\begin{aligned} & 0,68000 \\ & 1,15500 \end{aligned}$ | $\begin{aligned} & 1,488000 \\ & 1,15500 \end{aligned}$ | $\begin{aligned} & 668900 \\ & i, 15500 \end{aligned}$ | $\begin{aligned} & 868800 \\ & 1,15500 \end{aligned}$ | $\begin{aligned} & 8,68800 \\ & 1,185 \text { An } \end{aligned}$ | $\begin{aligned} & 8,68800 \\ & 1,15500 \end{aligned}$ | $\begin{aligned} & 8,68800 \\ & 115500 \end{aligned}$ | $\begin{aligned} & 868900 \\ & 115500 \end{aligned}$ | 168900 115500 0.47900 |
| cmita de orenciow | 17,30200 | 1,36600 | 1,35600 | 137600 | 146500 | 1,465 00 | 1,465 00 | 146600 | 145500 | 146600 | 146600 | 1.464 00 | 146500 |
| cuminimtaos operac | $\begin{aligned} & 3,50200 \\ & 3,40000 \end{aligned}$ | 0160000 | 81500 30000 | 42600 | 91600 300 | 16800 30000 | 91600 | 51600 | 91600 30000 | 51600 300 | 51600 300 | 51500 30000 | $91600$ $30000$ |
| conteo | 10000 | 50 | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 |
| Tham me 0 M extenta | 1,200 06 |  |  | 40000 |  |  |  | 40000 |  |  | 40000 |  |  |
| Immevisios | 2,400 0 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 | 20090 | 20000 |
|  | 1739340 |  |  | 57,979 00 |  |  | 5797800 |  |  | 5797800 |  |  |  |
| momamalde docentes | 7,560 00 |  |  | 2.52000 |  |  | 2.52000 |  |  | 252000 |  |  |  |
| cecas | 67.14000 |  |  | 22,30000 |  |  | 22,30000 |  |  | 22,380 00 |  |  |  |
| Wence y vinitos | 71,354 00 |  |  | 26,11800 |  |  | 2611800 |  |  | 26,11900 |  |  |  |
|  | 10,50000 |  |  | 3,660 00 |  |  | 366000 |  |  | 3,660 00 |  |  |  |
|  | 9,900 00 |  |  | 3,300 00 |  |  | 3,300 00 |  |  | 3,300 00 |  |  |  |
|  | 124.98800 |  | 3374200 |  |  | 33,74200 |  |  | 33,74290 |  |  | 33,742 00 |  |
| Homomatios | 4.00000 |  | 1,20000 |  |  | 1,200 00 |  |  | 1,200 00 |  |  | 120000 |  |
| crate occumentos | 13,200 00 |  | 3,320 00 |  |  | 3,320 00 |  |  | 332000 |  |  | 3,320 00 |  |
| vinel $\mathrm{Y}^{\text {viaticas }}$ | 112.40000 |  | 28,12200 |  |  | 29, 12200 |  |  | 21,12200 |  |  | 28,12200 |  |
|  | 4,400 00 |  | 1.10000 |  |  | 1,10000 |  |  | 1.10000 |  |  | 1,100 00 |  |
| Cutas mindioumes | 24,04300 |  |  | 1161500 |  |  | 11,61400 |  |  | 1151400 |  |  |  |
| vinks $Y$ viatices | 30,343 00 |  |  | 10,11500 |  |  | 10,11400 |  |  | 10,114 00 |  |  |  |
|  | 4,500 00 |  |  | 1,500 00 |  |  | 1,500 00 |  |  | 1,500 00 |  |  |  |



| cams | CAFACITACIOMDDLAESE1SM |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | T0TMER | EMER | FEHERO | manzo | Anil | nayo | WwIO | HLILO | ma0sto | getiembie | actushe | moviehine | dicientre |
| Penamus | 138,615 00 | 9,993 00 | 99400 | 9,94 09 | 9 9409 | 9,98400 | 9,54 00 | 998400 | 9,95400 | 9,934 00 | 9,94 00 | 93400 | 10,69200 |
| manime | 106,067 00 | 8 83800 | - 83900 | 1,09390 | 0,039 00 | 0,03500 | 8.939 00 | 1,835 00 | \$,835 00 | 0.83900 | 0,039 00 | 893900 | 8,835 00 |
| megricies remmmis | 12,060 00 | 1,15800 | 1,16500 | 1.15000 | 1,155 00 | 1,15390 | 1,15500 | 1,15500 | 1.15500 | 1.15500 | 1.15800 | 115500 | 1,155 00 |
| Cmine de meamerem | 17,302 00 | 1,36500 | 1,366 00 | 1,37600 | 14600 | 1,466 00 | 145600 | 1,46500 | 146600 | 1.46600 | 1,466 0 | 146600 | 1,466 00 |
| cunuigthe oreme | 9,5020 | 01600 | 01600 | 42600 | 91600 | 91600 | 91600 | 51600 | 91600 | 91600 | 51600 | 91600 | 91600 |
|  | 3,600 00 | 30004 | 30000 | 30000 | 30000 | 30000 | 30080 | 30000 | 30000 | 30000 | 30090 | 30000 | 30000 |
| coune | 6000 | 5400 | 500 | 5000 | 500 | 500 | 5000 | 5000 | 50.0 | 5000 | 500 | 3000 | 5000 |
| tham de oma mition | 1,20000 |  |  | 40000 |  |  |  | 40000 |  |  | 40000 |  |  |
| IMHENITRE | 2,40000 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 | 29090 | 20000 | 20000 |
| cuabe majomici | 172,934 00 |  |  |  | 57,978 00 |  |  | 57,978 00 |  | 5797800 |  |  |  |
| momenicis dacentes | 7,56000 |  |  |  | 2,52000 |  |  | 2,52000 |  | 252000 |  |  |  |
| tecas | 6714000 |  |  |  | 22,30000 |  |  | 22,38000 |  | 2238000 |  |  |  |
| UICEE Y UIATICD | 71,35400 |  |  |  | 26,11800 |  |  | 2611800 |  | 26,11800 |  |  |  |
| WULIC Y EEPLDO DOC | 1098000 |  |  |  | 3,660 00 |  |  | 365000 |  | 366000 |  |  |  |
| cuota me immenjeciow | 9,900 00 |  |  |  | 3,30000 |  |  | 3,30000 |  | 330000 |  |  |  |
|  | 101,22200 |  |  | 33,74200 |  |  | 33,740 00 |  |  | 33,74000 |  |  |  |
| howdamios | 3,600 00 |  |  | 1,200 00 |  |  | 1,200 00 |  |  | 120000 |  |  |  |
| Lephio docluentos | 9,960 00 |  |  | 3,320 00 |  |  | 3,32000 |  |  | 332000 |  |  |  |
| Wianes Y ujaricas | 4,36200 |  |  | 2912200 |  |  | 29,120 00 |  |  | 2812000 |  |  |  |
| Cupine de Imsenipciom | 3,200 00 |  |  | 1,100 00 |  |  | 1.10000 |  |  | 110000 |  |  |  |
| atam Indurouman | 3494200 |  |  |  | 11,61400 |  | 1161400 |  |  |  | 1161400 |  |  |
| viance y viaticos | \$0,342 00 |  |  |  | 10,11400 |  | 10,11400 |  |  |  | 1011400 |  |  |
| arame mitie (Eccuad) | 4,500 00 |  |  |  | 1,500 00 |  | 150000 |  |  |  | 150000 |  |  |

0.**

| CNM |  |  |  |  |  | $\begin{gathered} \text { CAPACITICIOM } \\ \text { DOLAEES } \\ \text { 1gen } \end{gathered}$ |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | jotucs | EwEIO | FEBEM | mazz | ABAL | MMYO | UNID | Uleso | neossto | getIEMUE | octubie | moviendie | DICIEMBRE |
|  | 80,009 00 | 7,300 00 | 7,300 40 | 7,300 00 | 1,71500 | 730000 | 7,300 00 | 730000 | 7,300 00 | 220500 | 7,300 00 | 730000 | 730000 |
| MTAICHMA <br> CMTM EE ETHDIC | $\begin{array}{r} 2,03 \\ 7,140 \end{array}$ |  |  |  | $\begin{aligned} & 1,41500 \\ & 5,62000 \end{aligned}$ |  |  |  |  | 1,41500 607000 |  |  |  |
| Mer matay | 9,600 4 | H00 09 | 6.50000 | 6,500 00 | 3,600 | 1,500 00 | 1,500 00 | 4,500 0 | 6,500 00 | - 0700 | 4,500 00 | 1,500 0 | 6,500 00 |
| cequm | 400000000000 |  |  |  | $10000$ |  |  |  |  |  |  |  |  |
|  | 31,060 00 |  | 31,060 00 |  |  |  |  |  |  |  |  |  |  |
| myomalien macentis | 7,00000 |  | 7,800 00 |  |  |  |  |  |  |  |  |  |  |
| vikita Y winficoe | 13,25000 |  | 13,96000 |  |  |  |  |  |  |  |  |  |  |
| Cuatm de Imelic | 4,500 00 |  | 4,500 00 |  |  |  |  |  |  |  |  |  |  |
| menmole Y Mmic | 4,000000 |  | 4,000 00 |  |  |  |  |  |  |  |  |  |  |
| Thich mighe | 574,973 60 | 111,65900 | 499,720 00 | 052,41200 | 601,767 00 | 118,760 00 | 46, 11400 | 176.738 00 | \$18,760 00 | 1111,463 00 | 130,374 00 | 11876090 | 1274400 |


| CWHA |  |  |  |  |  | CAPACITACIOM DOLAES 1909 |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | TOTMLE | Eveno | febremo | marzo | AIIL | maYo | Junio | Hulio | agosto | getienial | octuine | hovienore | dicienbre |
| Pcaspus | 1385000 | 10,307 00 | 10,39700 | 10,207 00 | 10,30700 | 10,307 00 | 10,307 00 | 10,30700 | 10,307 00 | 10,307 00 | 10,307 00 | 1030700 | 1961300 |
| smanios | 113,600 00 | 9,300 00 | 3,300 00 | 9,300 00 | 9,300 00 | 2,300 00 | 9,300 00 | 9,300 00 | 9,300 00 | 9,300 00 | 9,300 00 | 9,300 00 | - 30000 |
| MEMFICIM MEMMuLES matmices | $\begin{array}{r} 12,050 \infty \\ 9,304 \end{array}$ | 1,007 00 | 1,00700 | 1,007 06 | 1,007 00 | 1,097 00 | 1,007 00 | 1,007 00 | 1,007 00 | 1,007 00 | 1,007 00 | 1,007 00 | $\begin{aligned} & 101300 \\ & 9,30000 \end{aligned}$ |
| mitos me omenciom | 17,302 00 | 1,36500 | 1,36500 | 1,37600 | 1,44500 | 1,46500 | 1,46500 | 1,466 0 | 1,46600 | 1,46500 | 1,466 00 | 1,466 00 | 1,46600 |
| muminthes oreac | 2,502 00 | 01600 | 01600 | 42600 | 91600 | 91600 | 31600 | 51600 | 91500 | 91600 | 51600 | 51600 | 91600 |
| tackan y Tack | 1,01004 | 30000 | 30000 | 20000 | 30000 | 30000 | 30000 | 30000 | 30000 | 30000 | 30000 | 30000 | 30000 |
| Contis | 60000 | 5090 | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 |
| Thais of om Exteniot | 1,20964 |  |  | 40000 |  |  |  | 40000 |  |  | 40000 |  |  |
| Implevita | 2,40900 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 |
| olma limividumel | 24,040 00 |  | 11,61300 |  |  | 1161300 |  |  | 1161400 |  |  |  |  |
| VIAES Y VIMTICS | 30,34000 |  | 1011300 |  |  | 1011300 |  |  | 1011400 |  |  |  |  |
| Ofins matis (mepumat | 4,500 00 |  | 1,500 00 |  |  | 1,500 00 |  |  | 150000 |  |  |  |  |
| posmand u EEC IICA | 70,000 00 | 5,600 00 | 5,40000 | 7.40000 | 560000 | 5,600 00 | 5,400 00 | 6,600 00 | 5,600 00 | 5,600 00 | 5,600 00 | 560000 | 560000 |
| maticuma | 2.00000 |  |  | 1,000 00 |  |  |  | 1,000 00 |  |  |  |  |  |
| Catoe oc emivili | 61,200 00 | 5,100 00 | 5,100 00 | 5,100 00 | 5,10000 | 5,100 00 | 5,100 00 | 5,10000 | 5,100 00 | 5,100 00 | 5,10000 | 5, 10000 | 5,100 00 |
| mill Pemmil | 6,000 00 | 50000 | 50000 | 30000 | $500 \%$ | 50000 | 50000 | 50000 | 50000 | 50000 | 50000 | 50000 | 50000 |
| rotm ecram | 6250,13800 | \$17,273 06 | 128,096 00 | 119,003 00 | \$17,37300 | 129,94600 | 817,37300 | 110,373 00 | 129,987 00 | 117,373 00 | 11737300 | 31737300 | 12657800 |

## CAPACLTACION

DOLARES
1950

|  | TOTALES | Emeno | feireto | mazo |
| :---: | :---: | :---: | :---: | :---: |
| Pereamis | 30,416 00 | 2,410 00 | 9,411 00 | 11,940 00 |
| mLalios | 22,646 00 | 7,982 0 | 709200 | 7,002 00 |
| CEmFicion Penemuls | 410000 | 1,536 0 | 1,53600 | 1,720 00 |
| Menimubis | 2,370 66 |  |  | 2,970 0 |
| matio of orenictom | 4.32700 | 1,44200 | 1,44200 | 1,44300 |
| cuminighape dezac telefono y telex comeo TLANB DE OML EXTERIOM | 4,22700 | 1,46200 | 1,44200 | 144300 |
|  |  |  |  |  |
|  |  |  |  |  |
| Tarm mineam | 133,14300 | 310,050 00 | 31096000 | \$13,423 00 |

EXT 1
GERUTCIOA DE EXTENSION
DOLAREE
1986

| BERUICIOS PERBONALEE | TOTALES <br> 21，422 00 | GET TEMGRE <br> 4．4世た 00 | DCTUBRE <br> 4，45300 | NOUTEMERE <br> 4，459 00 | DICTEMERE <br> 日，165 00 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| guthons | 14．194900 | 3，71200 | 9，71200 | 3．71200 | 371300 |
| 日ENEFICIOB BOCIALES | 2.96100 | 74000 | 74100 | 74000 | 74000 |
| ACSUTNALDOB | 371200 |  |  |  | 371200 |
| GABTOE DE OPERACION | 5.76700 | 144100 | 1，44200 | 1，44200 | 1，44200 |
| EUMINIETROS OPERAC | 2．16700 | 54100 | 54200 | 54200 | ，4200 |
| gecliras | 20000 | 5000 | 5000 | $\pm 000$ | \＄000 |
| TELEFCONO Y telex | 1，600 00 | 40000 | 40000 | 40000 | 40000 |
| CORREO | 20000 | 5000 | 5000 | 5000 | 5000 |
| FOTGCOPIAB | 80000 | 20000 | 20000 | 20000 | 20000 |
| MANTENIMIENTO EOUIPO | 00000 | 20000 | 20000 | 20000 | 20000 |
| VIAJES Y UIATICOE | 4，000 00 | 1，000 00 | 1，000 00 | 1，000 00 | 1，000 00 |
| APOYO COMTETONES NACIONALE COOROINADORES TECNICOS | 2450000 | 000 | 8，300 00 | 7.90000 | E 30000 |
| COBTA RICA | 300000 |  | 100000 | 100000 | 100000 |
| HONDURAS | 340000 |  | 1，400 00 | 100000 | 100000 |
| REP DOMINICANA | 640000 |  | 2，000 00 | 200000 | 240000 |
| CLIATEMALA | 11.70000 |  | 390000 | 390000 | 390900 |
| EJECLICION PLAN COETA RTCA | 73．185000 | 000 | 000 | 22 550 00 | \＄50，600 00 |
| PRQY NAL ALT ADM JUsT | 5，550 00 |  |  | 5，550 00 |  |
| COMPRA DE EGUIPD | 50，000 00 |  |  |  | 50.00000 |
| EEM LEGIEL COMIS | 60000 |  |  |  | 60000 |
| APOYO EECUELA JUDIC | 15，000 00 |  |  | 145，000 00 |  |
| CONGREEA NURIDICO | 2 00000 |  |  | 2，00000 |  |
| ELEC PLAN REP DOMINIC | 50.00000 | 000 | 000 | 000 | 5000000 |
| COMPRA DE EQUIPO | 5000000 |  |  |  | 50，000 00 |

EXT 1
GERUTCIOS DE EXTENBION dolares 1996


| Ext | gervicios pe extemsiow DOLARE: 1977 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | T0TMEs | Emeno | fenieno | manzo | mathil | maro | 4wio | NHLIO | mbasto | atilembe | actumat | moviemtas | diciemare |  |
| Pramin | 64,540 00 | 5,16500 | 5,16500 | 5,16500 | 5,16500 | 5,16500 | 5,165 00 | 5,16500 | 5,165 00 | 5,16500 | 5.16500 | 516500 | 9,725 00 |  |
| scantice | 84,6400 | 4,557 00 | 4,557 00 | 4,557 00 | 455700 | 4,55700 | 4,557 00 | 4,557 00 | 453700 | 4,557 00 | 4,557 00 | 4,557 00 | 4,557 00 | - |
| Hewericion mammulit | 7,29800 | 0100 | 00000 | 6080 | 60900 | 10000 | 60800 | 60800 | 60800 | 60800 | 60800 | coil 00 | 11100 |  |
| malmulem | 4,557 00 |  |  |  |  |  |  |  |  |  |  |  | 455700 |  |
| cmate of meaciom | 17,80200 | 1,44000 | 1,44200 | 1.44200 | 1,44200 | 1,44200 | 1,44200 | 1.44200 | 1,44200 | 1,44200 | 1,44200 | 144200 | 1,44200 |  |
| guministaies opetas | 6,50200 | 54000 | 54200 | 54200 | 54200 | 51200 | 51200 | 54200 | 54200 | 54200 | 54200 | 54200 | 54200 |  |
| TEEFONO Y TELEY | 4,000 04 | 40000 | 40000 | 40000 | 40000 | 40000 | 40000 | 400 of | 40000 | 40000 | $400 \times 0$ | 40000 | 40000 |  |
| Forocarlit | 240000 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 |  |
| CMAEP | 60000 | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 |  |
| Mat ERUIP | 2,400 00 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 |  |
| seluns | 60000 | 5000 | 5090 | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 |  |
| vimas y ulattem | 12,000 06 | 100000 | 1,000 00 | 100000 | 1,000 00 | 1,000 00 | 1,000 00 | 1,000 00 | 1,000 00 | 1,000 00 | 1,000 00 | 100000 | 100000 |  |
| noove comis meramus | 97,60000 | 1,12300 | 0,13300 | 1 12300 | 8.13300 | 8,19300 | 2,17900 | -13300 | 1,13300 | 1,13300 | 8,13300 | 8,133 00 | - 13700 |  |
| Contm nich | 9,00000 | 75000 | 75000 | 75000 | 75000 | 75000 | 75000 | 75000 | 75000 | 75000 | 75000 | 75000 | 75000 |  |
| Howodas | 12,70000 | 1,059 00 | 1,058 00 | 1,058 00 | 1,05900 | 1,058 00 | 1,058 00 | 1,05900 | 1,058 00 | 1,058 00 | 105000 | 1,05900 | 1,062 00 |  |
| cif doulajcma | 14,70000 | 1,22500 | 1,225 00 | 1,225 00 | 1,225 00 | 1,225 00 | 1,225 00 | 1,225 00 | 1,225 00 | 1,225 00 | 1,225 00 | 122500 | 1,22500 |  |
| camtemea | 43,10400 | 3,592 00 | 359200 | 3,59200 | 3,592 00 | 3,59200 | 3,58200 | 3,54200 | 3,512 00 | 3,58200 | 3,592 00 | 359200 | 3,552 00 |  |
| Pamm | 11,0\% 00 | 1,500 00 | 1,50900 | 1,50800 | 1,50800 | 1,500 00 | 1.50900 | 1,500 00 | 1,50800 | 1,500 00 | 150000 | 1,50800 | 150400 |  |
| Ereviciow mam costa nich | 6,050 00 | 5,550 00 | 5,700 00 | 20,200 00 | 2,500 00 | 5,000 00 | 10,000 00 | 12,70000 | 5,000 00 | 000 | 00 | 000 | 000 |  |
| PROYC MEC/MI MAM Mist | 5,550 00 | 5,55000 |  |  |  |  |  |  |  |  |  |  |  |  |
| phar behech mommo | 1,700 00 |  |  | 1,70000 |  |  |  |  |  |  |  |  |  |  |
| Phay geemman ymit | 5,70000 |  | 5,700 00 |  |  |  |  |  |  |  |  |  |  |  |
| ger Leinla comis | 1,200 00 |  |  |  |  |  |  | 120000 |  |  |  |  |  |  |
| 1 I map pumic | 2,500 00 |  |  |  | 2,50000 |  |  |  |  |  |  |  |  |  |
| mayo exc uolc | 10,000 00 |  |  |  |  | 5,000 00 |  |  | 5,000 00 |  |  |  |  |  |
| provecto enuc anid | 10,000 00 |  |  |  |  |  | 10,000 00 |  |  |  |  |  |  |  |
| comence dale | 23,00000 |  |  | 11,500 00 |  |  |  | 11,500 00 |  |  |  |  |  |  |
| ESECHCION PLM BCMIMIC | 63,000 00 | 000 | 000 | 10,000 00 | 10,000 00 | 11,500 00 | 10,000 00 | 10,000 00 | 11,50000 | 000 | 000 | 000 | 000 |  |
| NLW 67 | 40,00000 |  |  | 10,00000 | 10,000 00 |  | 10,000 00 | 10,000 00 |  |  |  |  |  |  |
| PROTECTI MCIOMAL (EEH | 23,000 00 |  |  |  |  | 11,50000 |  |  | 1150000 |  |  |  |  |  |


| Ext2 | sEnuicios de Extemaion DOLAEES 1997 |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | TOTMEE | Eweio | FEEAEMO | matzo | AIALL | mayd | Uwio | 4hario | a 40850 | setiemare | acturite | MOUIEMORE | dictenme |
| Espaciom man emationa | 1500000 | 7,200 00 | 7,70000 | 107,700 00 | 000 | 19,200 00 | 000 | 7,700 00 | 00 | 000 | 000 | 000 | 000 |
| EOUIP Cowpithocen oten procitime senmmic mus | $\begin{aligned} & 100,00000 \\ & 31,50000 \\ & 11,50000 \end{aligned}$ | 7,700 00 | 7,700 00 | $\begin{array}{r} 100,00000 \\ 7,70000 \end{array}$ |  | $\begin{array}{r} 7,70000 \\ 1150000 \end{array}$ |  | 7,700 00 |  |  |  |  |  |
| Escriciow mam momomas | 61,00000 | 5,200 00 | 5,300 00 | 520000 | 10,700 00 | 5,20000 | 520000 | 1070000 | 5,200 00 | 520000 | 3,200 00 | 000 | 000 |
|  gTAM mCTIUIMOES | 11,09000 52,000 00 | 5,30000 | 5,200 04 | 5,200 00 | $\begin{aligned} & 5,50000 \\ & 5,200 \end{aligned}$ | 5,200 00 | 5,200 00 | $\begin{aligned} & 5,50000 \\ & 5,200000 \end{aligned}$ | 5,200 00 | 520000 | 5,200-00 |  |  |
| cramimadmes mealecit | 126,300 00 | 12,111 0 | 12,11806 | 12,123 00 | 1212300 | 12,11000 | 12,11000 | 0,92900 | 0,528 00 | e 32800 | 8,928 00 | 8,52800 | 9,91200 |
| covinicam | 2420000 | 235000 | 2,35000 | 2,35000 | 2,350 00 | 2,350 00 | 2,350 00 | 2,350 00 | 2,350 00 | 2,350 00 | 2,350 00 | 2,35000 | 2,350 00 |
| тамй | 4725000 | 3,937 00 | 3,987 90 | 3,59700 | 3,937 00 | 3,937 00 | 3,937 0 | 3,537 00 | 3,93700 | 3,93700 | 3,937 00 | 3,93700 | 3,94300 |
| cmitman | 31,70000 | 2,64100 | 2,64100 | 2,64100 | 2,41100 | 264100 | 2,64100 | 2,64100 | 264100 | 2,64100 | 2,64100 | 2,64100 | 2,64900 |
| momernat | 18,150 00 | 3,18000 | 31509 | 3.19500 | 3,195 00 | 3,19000 | 319000 |  |  |  |  |  |  |
| prumaciow dal miorecto | 12,14200 |  |  |  |  |  | 13,14200 |  |  |  |  |  |  |
| UIMEIE $Y$ UIATICES | 12,28400 |  |  |  |  |  | 12,22600 |  |  |  |  |  |  |
| cuotes Imecial | 75000 |  |  |  |  |  | 75000 |  |  |  |  |  |  |
| mephave macurevt | 1400 |  |  |  |  |  | 16600 |  |  |  |  |  |  |
| Total evemal | 4678,53400 <br>  | 144,30600 <br>  | $046,45800$ | 1770,963 00 <br>  | $451,06300$ | $\$ 68,75 \pm 00$ | 16620000 <br> mestrones | $065,76800$ <br>  |  | $\text { *29,056 } 00$ <br>  | $\$ 24,86800$ | $52466800$ | $829,24600$ |



| ExT 4 | genvicios pe Extemsion DCLAKES 1909 |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | T07MLEE | EMERD | FEIIERD | mamz | ABILL | mayo | avicio | 51u. 10 | m008t0 | getienure | actubae | Wouiehore | dicienine |
| Penamic |  | 6,083 00 | 6,073 09 | 6,003 00 | 6,083 00 | 6,082 00 | 6,093 00 | 609300 | 6,093 69 | 6,083 00 | 609300 | 609300 | 1097700 |
|  | 54,619 00 | 4,005 60 | 4,005 00 | 4,005 09 | 4,805 00 | 4,095 00 | 4,095 00 | 4,895 00 | 4,80500 | 468500 | 4,895 00 | 4,88500 1,20900 |  |
|  mirner ion | $14,4 \% \text { on }$ $4, \cos 00$ | 1,20100 00 | 1,20800 | 1,200 00 | 1,200 00 | 1,208 0 | 1,20000 | 1,209 00 | 1,20000 | 1,20900 | 1,20100 | 1,20900 | $\begin{aligned} & 120800 \\ & 4,008500 \end{aligned}$ |
| cmite meanture | 17,20300 | 144200 | 1,44200 | 1,46200 | 144200 | 1,44200 | 1,44200 | 1,44200 | 1.44200 | 1.44200 | 1.44200 | 1,44200 | 1,44100 |
| cmimithes mexce | 6,503 00 | 54200 | 54200 | 54200 | 54200 | 54200 | 54200 | 54200 | 54200 | 34200 | 34200 | 54200 | 54100 |
| crama | 60000 | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 | 5090 | 5000 | 5000 | 5000 | 5000 |
| Fotacopine | 2,400 00 | 20000 | 20000 | 2000 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 |
| teleram y telex | 4,20000 | 40000 | 40000 | 40000 | 40000 | 40000 | 40000 | 40000 | 40000 | 40000 | 40000 | 40000 | 40000 |
| comed | 60000 | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 |
| mitenuiento emupo | 2,400 00 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 | 20000 |
| ULarse Y vitilices | 12,00000 | 1,000 00 | 1,00000 | 1,000 00 | 1,000 00 | 1,000 00 | 1,000 00 | 1,00000 | 1,000 00 | 100000 | 1,000 00 | 100000 | 1,00000 |
| comaltaicm | 11,50300 | 9650 | 96500 | 9550 | 96500 | 96500 | 96500 | \%500 | 96500 | \% 600 | 950 | 96500 | 97000 |
| Tatm mavalm | 118,00900 | 19,500 00 | 39,500 00 | 19,500 00 | 39,500 00 | 65,500 00 | 35,500 00 | 19 50000 | 89,500 00 | 69,500 00 | 19,500 00 | 69,500 00 | 81438800 |

## EXTs

GERUTCTOS DE EXTENGION
DOLARES
1990



[^0]:     metivitims which are not detmilied hermin

[^1]:    29-A

