PD-AAK-672 2630.013 (1)

AID 13[illegible]-1X (7-71)

PIO/T

**DEPARTMENT OF STATE**
**AGENCY FOR**
**INTERNATIONAL DEVELOPMENT**

**PROJECT IMPLEMENTATION ORDER/TECHNICAL SERVICES**

1. Cooperating Country: Egypt



2. PIO/T No. 263-013-3-60115

3. ☒ Original or Amendment No. _____

4. Project/Activity No. and Title
Proj. No. 263-0005
Proj. No. 263-0013
PVC Pipe Drainage Study

DISTRIBUTION

5. Appropriation Symbol: 72-1161006

6.A. Allotment Symbol and Charge: 656-54-263-00-69-73

6.B. Funds Allotted to: ☐ A.I.D./W ☒ Mission

7. Obligation Status: ☐ Administrative Reservation ☒ Implementing Document

8. Funding Period (Mo., Day, Yr.) From 1/26/77 To 7/30/77

9.A. Services to Start (Mo., Day, Yr.) Between 1/26/77 and 2/15/77

9.B. Completion date of Services (Mo., Day, Yr.) 10/15/77

10.A. Type of Action: ☒ A.I.D. Contract ☐ Cooperating Country Contract ☐ Participating Agency Service Agreement ☐ Other

10.B. Authorized Agent: AID/W

| Estimated Financing $1.00= | | (1) Previous Total | (2) Increase | (3) Decrease | (4) Total to Date |
|---|---|---|---|---|---|
| 11. Maximum A.I.D. Financing | A. Dollars | | $91,000 | | $91,000 |
| | B. U.S.-Owned Local Currency | | LE 21,500 | | LE 21,500 |
| 12. Cooperating Country Contributions | A. Counterpart | | | | |
| | B. Other | | | | |

13. Mission References

CAIRO
17899

14. Instructions to Authorized Agent

Issue work order to STV under the provisions of requirements contract No. AID/OTR-C-1452 for the services outlined in block 19. Local per diem, secretarial costs and return airfare from Cairo to be paid in Egyptian pounds from Project No. 263-0005, Appropriation 72-FT-745, Allotment No. 342-10-099-00-87-00.

15. Clearances - Show Office Symbol, Signature and Date for all Necessary Clearances.

A. The specifications in the scope of work are technically adequate
J. Cooperman, SER/ENGR

B. Funds for the services requested are available
Cairo 17899

C. The scope of work lies within the purview of the initiating and approved Agency Program
J. Williams, NE/CD

D.

E.
K. Brown, NE/CD

F.

16. For the cooperating country: The terms and conditions set forth herein are hereby agreed to

Signature and date:

Title:

17. For the Agency for International Development
Signature: T. A. Sterner
Title: Acting Director, NE/ CD

18. Date of Signature: 7-1-77

| AID 1550-1X (9-70) PIO/T | Cooperating Country: Egypt | PIO/T No. 263-013-3-60115 | Page 2 of 5 Pages |
|---|---|---|---|
| | Project/Activity No. and Title: Proj. No. 263-0013 and 263-0005 PVC Pipe Drainage Study | | |

SCOPE OF WORK

19. Scope of Technical Services

A. Objective for which the Technical Services are to be Used

B. Description

See attached scope of work.

C. Technicians

(1) (a) Number (b) Specialized Field (c) Grade and/or Salary (d) Duration of Assignment (Man-Months)

See Exhibit 1, attached

(2) Duty Post and Duration of Technicians' Services

Egypt

(3) Language requirements

None

(4) Access to Classified Information

None

(5) Dependents ☐ Will ☒ Will Not Be Permitted to Accompany Technician

D. Financing of Technical Services

(1) By AID - $ 91,000, LE 21,500 (2) By Cooperating Country –

Project/Activity No. and Title: Proj. No. 263-0013 and 263-0005 PVC Pipe Drainage Study

20. Equipment and Supplies (Related to the services described in Block 19 and to be procured outside the Cooperating Country by the supplier of these services)

| A. (1) Quantity | (2) Description | (3) Estimated Cost | (4) Special Instructions |
|---|---|---|---|
| None | | | |

B. Financing of Equipment and Supplies
(1) By AID - $ (2) By Cooperating Country -

21. Special Provisions

☒ A. This PIO/T is subject to AID (contracting) [illegible] regulations.

☐ B. Except as specifically authorized by AID, or when local hire is authorized under the terms of a contract with a U.S. Supplier, services authorized under this PIO/T must be obtained from U.S. sources.

☐ C. Except as specifically authorized by AID/W, the purchase of commodities authorized under this PIO/T will be limited to the U.S. under Geographic Code 000.

☒ D. Other (specify):

International travel, in-country per diem, in-country travel, office space, secretarial and translation services and other logistic support will be provided in kind by A.I.D. and/or the cooperating country, or financed with U.S. - owned local currency.

| AID 1350-1X (9-70) PIO/T | Cooperating Country: Egypt | PIO/T No. 263-013-3-60115 | Page 4 of 5 Pages |
|---|---|---|---|
| | Project/Activity No. and Title: Proj. No. 263-0013 and 263-0005 PVC Pipe Drainage Study | | |

22. Reports by Contractor or Participating Agency (Indicate type, content and format of reports required, including language to be used if other than English, frequency or timing of reports, and any special requirements)

1) Prepare a preliminary project report containing a preliminary project design, work plan, schedule for implementation and cost estimate. The report is to be completed within six weeks after arrival in Cairo.

2) Prepare bi-weekly progress reports indicating activities and progress toward contract completion, citing any constraints on progress and recommending corrective actions.

3) Prepare a brief summary report upon completion of services.

Additional details on the above reports are contained in the attached scope of work.

23. Background Information (Additional information useful to Authorized Agent and Prospective Contractors or Participating Agency; if necessary cross reference Block 19.C(4) above.)

24. Relationship of Contractor or Participating Agency to Cooperating Country and to AID

A. Relationships and Responsibilities

B. Cooperating Country Liaison Official

Dr. Osman A. Elghamry, Director General, Technical Office, Egyptian Public Authority for Drainage Projects.

C. AID Liaison Officials

Mr. Robert N. Bakley, USAID/Cairo

Mr. Philip Lewis, USAID/Cairo

| AID 1350-1X (9-73) PIO/T | Cooperating Country: Egypt | PIO/T No. 263-013-3-60115 | Page 5 of 5 Pages |
|---|---|---|---|
| | Project/Activity No. and Title: Proj. No. 263-0013 and 263-0005 PVC Pipe Drainage Study | | |

## LOGISTIC SUPPORT

25. Provisions for Logistic Support

A. Specific Items *(Insert "X" in applicable column at right. If entry needs qualification, insert asterisk and explain below in C. "Comments")*

| | IN KIND SUPPLIED BY | | FROM LOCAL CURRENCY SUPPLIED BY | | TO BE PROVIDED OR ARRANGED BY SUPPLIER |
|---|---|---|---|---|---|
| | AID | COOPERATING COUNTRY | AID | COOPERATING COUNTRY | |
| (1) Office Space | X | | | | |
| (2) Office Equipment | X | | | | |
| (3) Housing and Utilities | | | | | |
| (4) Furniture | | | | | |
| (5) Household Equipment *(Stoves, Refrig., etc.)* | | | | | |
| (6) Transportation in Cooperating Country | X | | | | |
| (7) Transportation To and From Country | | | X | | |
| (8) Interpreter Services/Secretarial | | | | | X |
| (9) Medical Facilities | | | | | |
| (10) Vehicles (official) | X | | | | |
| (11) Travel Arrangements/Tickets | X | | | | |
| Other (specify) (12) | | | | | |
| (13) | | | | | |
| (14) | | | | | |
| (15) | | | | | |

B. Additional Facilities Available From Other Sources

☐ APO ☐ PX ☐ COMMISSARY

☐ OTHER (specify, e.g., duty free entry, tax exemption)

N/A

C. Comments

# SCOPE OF WORK

## Agricultural Drainage, Pipe Production Facilities

Upper Egypt Drainage II

I. Introduction

II. Objective of Services

III. Scope of Work

A. Preliminary Planning and Design Report

1. Project Design
2. Work Plan/Schedule
3. Cost Estimate
4. Preliminary Design Report

B. Preparation of Information for Bidders (IFB) for Pipe Production Facilities

1. Specifications
2. IFB Preparation
3. Bid Evaluation/Contract Execution

C. Consumable Material Requirements for Pipe Production

1. Specifications/IFB
2. Contract Execution

D. Follow-On Consulting Services

IV. Reports

V. Relationships and Responsibilities

VI. Time Schedule and Personnel Requirements

VII. Data, Personnel and Facilities to be made available to Contractor

## I. INTRODUCTION

This project is part of a comprehensive agricultural drainage project titled "Upper Egypt Drainage II" being launched by the Egyptian Government under the direction of the Egyptian Public Authority for Drainage Projects (EPADP) with the financial assistance of the World Bank (IBRD), IDA and AID. The overall project provides for the manufacture and installation of buried plastic pipe field drains and collectors in 500,000 feddans, rehabilitation and construction of open main and branch drains, construction of one pumping station, reclamation of 12,000 feddans of saline and/or alkaline land, and extension of a Bilharzia Control Program over 120,000 feddans. The AID-funded portion of the overall project consists of provision of the equipment, materials and technical assistance required to establish local manufacturing facilities to produce corrugated and perforated plastic pipe to be used for field drains.

## II. OBJECTIVE OF SERVICES

The objective of the professional services herein described is to assist EPADP to plan and establish manufacturing facilities for the timely production of drainage pipe in quantities required for accelerated field installation. Assistance to EPADP shall be provided to accomplish preliminary project planning, and to specify and procure appropriate pipe manufacturing equipment, raw materials, supplies, and associated physical plant required to produce plastic pipe.

## III. SCOPE OF WORK

### A. Preliminary Planning and Design Report

The Contractors shall, in concert with EPADP, develop a preliminary project design, a schedule for implementation, and an associated cost estimate. This planning phase is to define project objectives, plans, costs, schedules and implementing responsibilities in order to permit project implementation to proceed on a timely and uninterrupted basis. This preliminary planning is to be documented in a Preliminary Design Report which is to be completed and published in Egypt by the Contractors within eight weeks after start of work.

In order to organize the work assignments of the investigative team members, and to collect necessary data such as equipment and material costs, it is anticipated that the first week of work by the Contractors will be performed in the United States.

#### 1. Project Design

The Contractor will give specific consideration to each of the basic plant and supporting facilities required for full operation of the project. The Contractor will compare available processes and/or production methods, justifying his recommendation of the most appropriate process and method. He will analyze the marginal costs and benefits relative to equipment production rates, number of production units,

value of excess production capacity, etc., and analyze costs and benefits relative to alternate plant locations. The Consultant will support his recommendations regarding project configuration.

The Contractor will describe major equipment types and sizes, functions, operating characteristics, principal features and layouts required for efficient, economical plant operations. Regarding plant buildings, the Contractor will analyze the costs and benefits associated with utilizing pre-fabricated units versus traditional local on-site construction. The Contractor will also investigate the feasibility of effecting plant procurement and operation on a turnkey basis. His general design approach will be to recommend design standards which serve to minimize future operating and maintenance costs without incurring unacceptably high initial capital costs for equipment and facilities.

The Contractor will review the impact of the production facilities on the environment, including health hazards to plant employees, recommending and estimating the cost of practical remedies for any adverse effects. Recommendations for monitoring and control of any potentially undesirable effects during construction and operation will be included.

The preliminary planning phase shall include but not be limited to consideration of the following project features:

a. Location: Plant site locations, topography, proximity of utilities and transportation facilities, general site of plant.

b. Site Improvements: Grading and drainage, access roads, parking areas, fencing, sanitary systems, utility requirements — water, electricity, fuel, communications.

c. Structures/Facilities: Building types and siting, foundations, raw material storage, finished product storage, fuel/water storage, vehicle maintenance garage, residences.

d. Production Plant: Process line and ancillary equipment, plant layout, office space, material handling, lighting and ventilation, emergency power supply, stockrooms, parts storage, repair shop, tools and maintenance equipment.

e. Special features: Fire protection, security, employee canteen, occupational health standards and job safety.

2. Work Plan/Schedule

The Contractor will include a work plan and schedule for full implementation of the project. It shall be based on a Critical Path Method (CPM) analysis of all planning, design, procurement of equipment and construction services, construction and erection, plant start up, operator and mechanic training and initial commercial operation.

The plan shall be predicated on the optimum sequence of actions which will result in the orderly and uninterrupted progress of work. The work plan shall be formulated in close cooperation with the EPADP and shall be responsive to the drainage pipe requirements of the field installation schedule of the overall project. The plan shall identify the agency or entity responsible for individual actions, giving special note to actions required of other parties who are beyond the direct control of the EPADP and its consultants and contractors. A schedule for the timely importation of raw materials shall be incorporated into the plan.

3. Cost Estimate

The Contractor will prepare a preliminary cost estimate showing the U. S. Dollar and/or Egyptian Pound costs, as appropriate, for all required engineering services, equipment, vehicles, materials, labor, construction/erection services and training. A schedule of expenditures will be presented based on the proposed work plan/schedule.

4. Preliminary Design Report

The Contractor will prepare and publish a Preliminary Design Report documenting all aspects of the project design, work plan/schedule, and the cost estimate. This report will be published within eight weeks after start of work.

B. Preparation of Information for Bidders (IFB) for Pipe Production Facilities

Upon approval of the Preliminary Project Report by EPADP and USAID, the Contractor will determine final equipment requirements, prepare specifications and bidding documents for such equipment and assist EPADP advertise the bidding documents, evaluate bids and execute contracts as follows:

1. Specifications

The Contractor will prepare detailed specifications for all mechanical and electrical process equipment and other ancillary equipment and materials required for completion of pipe production facilities. Specifications will also be prepared for such materials handling equipment, maintenance and repair equipment, lighting and ventilating equipment, vehicles, etc., as are required for fully operational plant(s). Items to be procured locally by EPADP or procured or provided by others shall be determined in consultation with EPADP. Specifications for equipment and materials to be procured off-shore shall be prepared for incorporation into IFB and shall be adequate to provide a sound basis for competitive bidding by qualified U. S. manufacturers and suppliers. In general, procurement specifications will include applicable requirements for performance, reliability, installation supervision, guarantees and/or warranties, and spare parts provisions. Procurement documents for major

equipment will require the supplier to provide detailed shop erection drawings for EPADP's review and approval to ensure conformance with specifications and to provide information for related civil works design and construction.

2. IFB Preparation

The Contractor will prepare complete IFB documents applicable to all equipment, materials, and related services required. Procurement of equipment and materials by EPADP will be in accordance with appropriate sections of AID Handbook 11, Country Contracting, when AID funds will be used to finance the procurement or in accordance with pertinent ARE procedures when other than AID funds will be used.

Each proposed procurement IFB, to the extent applicable, will include but not be limited to the following:

a. Complete specifications.

b. Provision for concurrent spare parts, special tools, operating and repair manuals.

c. Commercial contract terms and conditions; including, when appropriate, requirements for guaranties, warranties, performance bonds and default procedures, and special AID provisions.

d. Provisions for shop drawings, supervision of installation and operator training, as appropriate.

Each IFB will be accompanied by a synopsis of same for advertising purposes and cost estimate for the equipment and materials included in the IFB.

Upon receipt of EPADP and AID approvals of the IFBs, and in conjunction with IFB advertising by AID, the Contractor shall assist EPADP issue the invitations to prospective suppliers and issue such IFB amendments and clarifications to bidders as may be necessary. If prequalifications of prospective suppliers is deemed necessary, the Contractor will assist EPADP in accomplishing such prequalification in accordance with procedures acceptable to AID.

3. Bid Evaluation/Contract Execution

The Contractor will assist EPADP in all matters pertaining to bid evaluation, procurement contract preparation, negotiation and execution, including the following:

a. Upon receipt of bids, make technical and commercial analyses and evaluations of all bids to assure their responsiveness, compliance with all terms and specifications, and reasonableness of price.

b. Submit bid tabulations, analyses and evaluations, together with recommendations to EPADP (5 copies) for award of contracts with concurrent copies to USAID (3 copies).

c. Upon receipt of written notice from EPADP of award approval, prepare appropriate Notice of Award and requisite letters to unsuccessful bidders for issuance by EPADP.

d. Provide assistance as required to EPADP in procurement contract preparation, negotiations with suppliers and execution of contract.

C. Consumable Requirements for Pipe Production

The Contractor will determine requirements for feedstock and other consumables needed for the production of pipe and for full operation of the plant. Other consumables shall include but not be limited to fuels, chemicals, solvents, lubricating oils, etc. In accordance with proposed production schedules, he shall determine the timing and lot size of needed procurements, source of materials and estimated costs in U. D. Dollars or Egyptian Pounds.

1. Specifications/IFB

The Contractor will prepare detailed specifications for feedstock and other consumables to be imported into Egypt. Such specifications will be in accordance with process line equipment manufacturer's recommendations, if any, and will be adequate to provide a sound basis for competitive bidding by U. S. suppliers. The Contractor will prepare complete IFB documents relative to procurements, such procurements being in accordance with appropriate sections of AID Handbook 11, Country Contracting, when AID funds are to be utilized. Each IFB shall be accompanied by a synopsis of same for advertising purposes and a cost estimate of included materials. In structuring the commercial terms, consideration will be given to procurement in economic lot sizes scheduled to accommodate production objectives.

Upon receipt of EPADP and AID approvals, and in conjunction with IFB advertising by AID, the Contractor will assist EPADP issue the IFBs to prospective suppliers and issue such amendments and clarification as may be needed.

Relative to the procurement of locally available materials, the Contractor will provide advice and assistance to EPADP as requested.

2. Contract Execution

The Contractor will assist EPADP in all matters pertaining to feedstock and other consumables procurements, including bid evaluation; award recommendation and preparation of notice of award; contract preparation, negotiation and execution.

D. Follow-On Consulting Services

The Contractor will prepare recommendations regarding requirements for addtional consulting services believed necessary to ensure orderly project implementation and its timely completion. Recommendations may cover the areas of procurement contract administration, design and construction management of plant civil works, plant startup, operation, training etc. Such recommendations together with related draft scopes of work, shall be submitted to EPADP and USAID approximately five months after start of contract services.

## IV. REPORTS

The Contractor will submit bi-weekly progress reports in letter form to the EPADP and USAID with three copies to Mr. T. A. Sterner, NE/CD, A.I.D.. Dept of State, Washington, D. C. 20523, not later than five days after the reporting period, listing field and home office personnel, indicating activities and progress toward contract completion, citing any constraints on progress and recommending corrective actions. All reports and correspondence relative to this Work Order will be in the English language.

Upon completion of services, not later than two weeks after Contractor's personnel return to the United States, the Contractor will submit a brief summary report (3 copies) of work accomplished to Mr. T. A. Sterner, NE/CD, A.I.D., Dept. of State, Washington, D. C. 20523.

## V. RELATIONSHIPS AND RESPONSIBILITIES

The Contractor will work in close consultation with representatives of EPADP and its other consultants/advisors and with USAID. It is understood that at the present time EPADP is discussing arrangements with the National Plastics Company (NPC), an ARE public sector company, under which NPC will assume substantive project responsibilities relative to pipe manufacturing activities. The Contractor, therefore, will work also in close coordination with NPC representatives on all technical matters. EPADP will provide the Contractor copies of all reports, schedules, contracts, and other materials prepared by the Government of Egypt (G.O.E.) and/or its consultants as may be pertinent to the Contractor's work. The EPADP liaison officer will be Dr. Osman A. Elghamry, Director General, Technical Office, EPADP: The USAID/Cairo liaison officer will be Mr. Robert N. Bakley, CDE, or his designee.

## VI. TIME SCHEDULE AND PERSONNEL REQUIREMENTS

The work is to be completed over a duration of 7 ½ months.

The technicians required in Egypt are one Project Manager, one Process Engineer, one Pipe Specialist, and one Economist.

## VII. DATA, PERSONNEL AND FACILITIES TO BE MADE AVAILABLE TO CONTRACTOR

It is understood that all pertinent information available at the USAID mission in Egypt and at the G.O.E. will be made available to Contractor's personnel, and that office space, office equipment, and transportation in Egypt related to the work will be provided by USAID and/or the Government of Egypt. In the event that these are not provided by USAID and/or the G.O.E., the Contractor will be reimbursed for these expenses. It is expected that secretarial services will not be provided by USAID, nor by the G.O.E. It is intended that the Contractor will be assisted in locating suitable housing during their stay in Egypt.

EXHIBIT 1

BUDGET REQUIREMENTS

A. LEVEL OF EFFORT AND DIRECT LABOR

| Title | Man Days In Egypt | Man Days In USA | Daily Rate In Egypt | Daily Rate In USA | Direct Labor In Egypt | Direct Labor In USA | Mark Up | Total USA Dollars |
|---|---|---|---|---|---|---|---|---|
| Project Manager | 36 | 86 | $158.40 | $96.00 | $5,702.40 | $8,256.00 | 2.05 | $28,614.72 |
| Process Engineer | 36 | 68 | 122.00 | 74.00 | 4,392.00 | 5,032.00 | 2.05 | 19,319.20 |
| Pipe Specialist (Consultant) | 12 | 3 | 300.00 | 250.00 | 3,600.00 | 750.00 | ---- | 4,350.00 |
| Economist (Consultant) | 12 | 3 | 200.00 | 200.00 | 2,400.00 | 600.00 | ---- | 3,000.00 |
| Electrical Engineer | -- | 31 | ------ | 88.00 | -------- | 2,728.00 | 2.05 | 5,592.40 |
| Civil Engineer | -- | 31 | $------ | $88.00 | $-------- | $2,728.00 | 2.05 | $ 5,592.40 |
| Designer | -- | 45 | ------ | 64.00 | -------- | 2,880.00 | 2.05 | 5,904.00 |
| Technical Writer | -- | 55 | ------ | 56.00 | -------- | 3,080.00 | 2.05 | 6,314.00 |
| Secretary | 30 | 52 | 32.00 | 36.00 | 960.00 | 1,872.00 | 2.05 | 5,805.60 |
| | | | | | SUBTOTAL DIRECT LABOR | | | $84,492.32 |

B. OTHER DIRECT COSTS

| | USA Dollar Costs | Egyptian Local Costs (In USA Dollars) | |
|---|---|---|---|
| Per Diem - $48.00/day x 96 man days | $-------- | $4,608.00 | |
| International travel - 4 trips x $650 each way | 2,600.00 | 2,600.00 | |
| USA Travel | 1,000.00 | -------- | |
| Egypt Travel | -------- | 2,000.00 | |
| Telephone and Telegraph | 500.00 | -------- | |
| Passports and Visas | 100.00 | -------- | |
| Medical | 100.00 | -------- | |
| Report binding | 500.00 | -------- | |
| Postage | 100.00 | -------- | |
| Incidental expenses | 300.00 | -------- | |
| SUBTOTALS OTHER COSTS | $5,200.00 | $9,208.00 | $14,408.00 |
| TOTAL PROJECT COST INCLUDING EGYPTIAN LOCAL COSTS | | | $98,900.32 |

TOTAL CONTRACT COST (NOT INCLUDING EGYPTIAN LOCAL COSTS OF $9,208.00) $89,692.32

Department of State

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NE/CD

# TELEGRAM

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ACTION COPY

PAGE 01 CAIRO 17899 291428Z
ACTION AID-31

INFO OCT-01 NEA-10 IGA-02 /044 W
----------291546Z 021060 /43

R 291307Z DEC 76
FM AMEMBASSY CAIRO
TO SECSTATE WASHDC 089

UNCLAS CAIRO 17899

AIDAC

E.O. 11652: NA
SUBJ: AID LOAN NO. 263-K-034 PVC PIPE DRAINAGE

REF: STATE 309131

1. MINOR CHANGES SUGGESTED REF-
TEL PARA 1 (A),
(C) AND (D) ACCEPTABLE TO USAID.

2. RE REFTEL PARA 1 (B), ASSUMPTION CORRECT.

3. USAID ESTIMATE OF LOCAL CURRENCY LOGISTIC SUPPORT
COSTS AS FOLLOWS:

| | |
|---|---|
| A. ROUND TRIP AIR TRAVEL (5) | L.E. 3,500 |
| B. INCOUNTRY PER DIEM | 16,800 |
| C. MISCELLANEOUS | 1,200 |
| TOTAL | L.E. 21,500 |

4. AID/W AUTHORIZED TO ISSUE PIO/T NO. 263-013-3-60115
AS FOLLOWS:

Action Forwarded to
M. Kinney
1/3/77

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Department of State **TELEGRAM**

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PAGE 02 CAIRO 17899 2914287

A. DOLLARS - PROJECT NO. 263-0013
APPROPRIATION NO. 72-1161006
ALLOTMENT NO. 656-54-263-00-69-73
AMOUT $91,000

B. LOCAL CURRENCY:
PROJECT NO. 263-0005
APPROPRIATION NO. 72-FT-745
ALLOTMENT NO. 342-10-099-00-87-00
AMOUNT L.E. 21,500

5. PLEASE ADVISE PIO/T ISSUANCE AND FORWARD COPIES WHEN AVAILABLE. TEAM ARRIVAL IN CAIRO LATE JANUARY EXCELLENT; WILL APPRECIATE FIRM DATE WHEN KNOWN.

EILTS

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