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RLD HEALTH

SIONAL OFFICE FOR THE STERN MEDITERRANEAN

IONAL COMMITTEE FOR THE TERN MEDITERRANEAN

th Session

ORGANISATION MONDIALE DE LA SANTÉ

BUREAU RÉGIONAL DE LA MÉDITERRANÉE ORIENTALE

RC5/EM/17 19 September 1955

ORIGINAL : ENGLISH

DEVELOPMENTS IN THE UNITED NATIONS EXPANDED PROGRAMME OF TECHNICAL ASSISTANCE

(Reference note: Document RC5/EM/7, Resolutions of Regional Interest Passed by the Eighth World Health Assembly reproduces, on pages 8, 9 and 10, the resolutions of the Assembly dealing with the Expanded Programme of Technical Assistance. Those resolutions should be read in conjunction with this paper.)

Planning the 1956 programme under the new country programme procedure.

As the Committee is aware, 1956 is the first year during which the new country ramming procedure for the Expanded Programme of Technical Assistance, established COSOC Resolution 542Bll(XVIII), is in full operation. It may be useful to the attention to summarize briefly the steps which have been taken in planning that ramme.

- 1.1. In March 1955, the Technical Assistance Board established country target res, including agency sub-totals for each of the participating organizations. sub-totals for health projects were derived from the Technical Assistance column he Proposed Programme and Budget Estimates for 1956 (Official Records No. 58). Executive Chairman of the Technical Assistance Board communicated to recipient ruments, to Resident Technical Assistance Representatives and to the participating nizations information regarding the 1956 programme procedure, including the basic et figure and the supplementary target figure for the country concerned.
- 1.2. The Regional Director, upon receiving the country target figures, including who sub-totals, wrote the health ministries in the region, informing them of the nts which had been established for planning purposes. In the same letter he

called attention to those projects which were already in operation in 1955, and for which continuance in 1956 should be provided in the country's 1956 programme plans well as listing the new health projects which had earlier been discussed with the health ministry. Attention was also called to the fact that the planning period if the government was from April through July, and the assistance of technical staff to the regional office was offered to the health ministries in the preparation of pro; to be considered in the development of the countries' overall programme plans. Experience in 1955 indicates that the technical advice and assistance of the region office to the ministries of health in drawing up their projects and in discussions with the Resident Representatives was of considerable assistance to those health ministries which used it.

- 1.3. Governments were requested to negotiate their proposed programmes with appropriate participating organization, and were informed that the Resident Representatives of the Technical Assistance Board would act as the principal channe communication between the Board and the Government in the country programme operat
- their coordination machinery to prepare the country's total request for technical assistance in the light of their needs and their national development plans. The were also invited to utilize fully the technical knowledge and experience of the participating organizations. Recipient countries were requested, in preparing th total programme requests, to note that (i) no project which had not been previousl negotiated with a participating organization should be included; and (ii) they sho take a negotiated project-unit as a whole, and should not attempt to change the technical substance or the cost estimate of the project as negotiated between the government agency and the participating organization. It was understood that, where the participating organizations would negotiate with their counterparts in the governments of the recipient countries, the final determination as to the projects be included in the country programme, and their relative priority within the total programme would have to be made by the government concerned.

1.5. Governments were requested to submit their programmes to the Resident seentative (or other designated representative of the Board) by 1 August for smittal to the Board and participating organizations.

1.6. Upon receipt of the country programmes, the regional office and the quarters office of WHO reviewed the health projects requested by the governments, ampared to those which were negotiated between the health ministries and the Health Organization and attempted to reconcile any discrepancies. The total the programme within the Technical Assistance Programme was prepared and transmitted padquarters to the Technical Assistance Board. The participating organizations' issions were expected to be sent to the Technical Assistance Board by 1 September.

1.7. The Secretariat of the Technical Assistance Poard will consolidate all temme proposals, and the Board will meet in October to review the programme issals and prepare its recommendations thereon for submission to the Technical Stance Committee, not later than 31 October 1955.

1.8. The Technical Assistance Committee will meet, probably in the third week tober, to consider, review, and approve the programme for 1956, and to authorize allocation of funds to finance the approved projects.

1.9. Recipient countries and participating organizations will be informed, by in December, of the approved basic programme and supplemental programme begory I and Category II) for 1956.

Summary of problems encountered during the first country programming experience.

As was only to be expected in the first experience with an untried and somewhat licated procedure, a number of problems arose in connexion with the first year's try programming. These problems may be summarized as follows:

2.1. For a variety of reasons, many governments did not submit their country sammes to the Resident Representatives by 1 August. Even as late as 16 September, programmes for two countries in the region had not been received in EMRO. This hade very difficult the task of the regional office and of headquarters in the health part of the programme for submission to the Technical Assistance

Board Sccretariat. Consideration should be given to ways of accelerating the programme planning, and to the possibility of revising the time-table.

- 2.2. In some countries, the Ministry of Health was not represented on the Government's coordinating body, and this led to certain misunderstandings of the health projects which had been negotiated between the Ministry and EMRO. Every effort should be made by the health ministries in the governments to correct this situation for future years.
- 2.3. In some cases, the negotiated project-unit was not taken as a whole, or arbitrary cost figures were used instead of those developed by EMRO, with the result that the technical aspects of the projects were distorted, or the cost estimates were considerably too high or too low.
- 2.4. The programmes from certain countries included health projects which he not been negotiated between the health ministry and EMRO. In a few cases, it would be technically impossible to implement those projects during 1956.
- 2.5. There were some instances in which projects had been planned and negot: for 1956 under the Regular Programme of WHO, and which the Regional Director had included in his programme and budget proposals (RC5/EM/3) but which were also included in the country's 1956 Technical Assistance Programme request.
- 2.6. In a few cases, projects which were starting in 1955 appeared, for 1950 in List II rather than List I of the government's programme request. In princip, no continuing project should appear in List II unless the Government concerned is fully aware that placing it in that list may lead to its discontinuance in the year concerned.
- 2.7. While there is no doubt that the problems cited above can and must be overcome in future years, the solution will require the vigilant assistance of the health ministries in the countries.

3. 1956 programme and cost estimates

3.1. Attached as an annex to this document are comparisons for each country of the projects negotiated, for financing under Technical Assistance funds for 1 between EMRO and the health ministry of the country concerned. The information concerning the negotiated projects is taken from the Regional Director's program and budget proposals (RC5/EM/3); that concerning the country requests is taken the country's total programme plan, as transmitted to EMRO by the Resident Representative or by the Government itself.

3.2. Attention is also called to the two inter-country programmes which it is mined to continue to finance from Technical Assistance funds in 1956. These are Regional Mursing College (RC5/EM/3, page 95) and WHO's participating in the Arab ites Fundamental Education Centre (RC5/EM/3, page 96).

Proposals for 1957 Technical Assistance Programme.

The Regional Director's proposals for the 1957 programme and budget include Cormation relative to the Technical Assistance Programme in that year, in accordance the decisions of the Executive Board and Health Assembly. For the most part, these expected to be continuing from 1956, although changes in the 1956 gramme as it is finally approved by the Technical Assistance Committee will affect 1957 proposals. In addition, some new projects in which health ministries have ready indicated their interest are included.

While it is recongized that at this time plans for projects under the Technical listance Programme in 1957 are nebulous, it will be extremely useful for the gional Committee to revise, and if it sees fit, endorse the proposals as targets the health part of the 1957 Technical Assistance Programme in this region. It be expected that these projects, together with the 1957 Technical Assistance jects which appear in the budget documents for the other regions, will serve as basis on which the Director-General's representatives to the Technical Assistance and will participate in the formulation of the 1957 country target figures, bluding the WHO sub-total figures.

Listed below is a comparison of the work expected to be carried out in Cyprus during 1956, as reflected in RC5/EM/3, and the request forwarded by the United Kingdom to the Technical Assistance Board:

| | RC5/EM/3 | Requested |
|----------------------------|-----------------------|-----------|
| School of Nursing (List I) | | |
| Nurse Tutor | 5 , 606 300 | . · |
| Supplies and Equipment | ≸ 5,906 | \$10,000 |

EGYPT.

Listed below is a comparison of the work expected to be carried out in Egypt during 1956, as reflected in RC5/EM/3, and the request forwarded by the Government to the Technical Assistance Board:

| | RC5/EM/3 | Requested |
|--|--|--|
| Bilharziasis Control (List II) | | |
| Malacologist PH Engineer | 8,468 <u>6,685</u> 15,153 | X |
| Supplies and Equipment | 5,000 <u>1</u> / \$20,153 | \$10,800 |
| Trachoms Control (List I) | | |
| Medical Officer Admin. Assistant | 9,440 2,738 \$12,178 | X X \$10,800 |
| Public Health Administration | | |
| Fellowships | 5,000 2 / | <u>No</u> |
| Health Demonstration Area (Qalyub) (List I) | | |
| PH Administrator PH Engineer Lab. Director MCH Officer Epidemiologist Health Educator Statistician Sen. PH Nurse PH Nurse Midwife Nurse Supplies and Equipment Fellowships | 12,190 13,430 9,725 7,111 10,315 14,275 8,763 6,483 5,303 5,749 93,344 10,000 1/ 10,000 2/ \$113,344 | 10,800 10,800 5,400 3/ 10,800 10,800 8,100 4/ 5,400 3/ 10,800 72,900 |
| Hospital Administration (List II) | | |
| Hospitel Administrator Supplies and Equipment | 6,523 500 <u>1</u> / \$7,023 | 5,400 3/ 5,400 |

(Egypt - contd.)

| | RC5/EM/3 | Requested |
|--|--|-------------|
| Nursing | | |
| Nursing Adviser Supplies and Equipment | 7,111 500 \$7,611 | No. |
| Social and Occupational Health | | |
| Occupational Health Expert Industrial Health Engineer Industrial Health Engineer | 6,617 6,617 <u>7,111</u> 20,345 | No. |
| Supplies and Equipment | 2,500 \$22,845 | |
| Mutrition Institute | | |
| ST Consultants Supplies and Equipment | 6,000 <u>2,000</u> 88,0 00 | <u>No .</u> |

<sup>The Coordination Council, as a matter of policy, decided not to include supplies and equipment. See letter of RTAR.
No WHO fellowships have been included in Government request for 1956.</sup>

^{: 6} months

^{: 9} months

ETHIOPIA.

Listed below is a comparison of the work expected to be carried out in Eth during 1956, as reflected in RC5/EM/3, and the request forwarded by the Governmento the Technical Assistance Board:

| W. Merzecunical wadda admic pour . | RC5/EM/3 | Requested |
|---|--|------------|
| Malaria and Insect Control | | |
| Medical Officer Sanitarian | 8,523 <u>5,698</u> 14,221 | |
| Supplies and Equipment | 500 \$14,721 | <u>No</u> |
| VD Demonstration | | |
| Medical Officer PH Nurse | 9,845 <u>6,952</u> 16,797 | |
| Supplies and Equipment | 4,000 \$20,797 | <u>1</u> / |
| Public Health Adviser | 8,487 | No |
| Pilot Mobile Hoalth Team | | |
| Medical Officer PH Nurse Administrative Officer | 8,430 5,699 <u>5,698</u> 19,827 | |
| Supplies and Equipment | <u>5,000</u> \$24,827 | <u>No</u> |
| Nursing | | |
| Fellowships (Regional College) | 4,800 | <u>No</u> |

I/ The Country Programme Request (List I) provides for "Venereal Disease and Yellow Fever Control", consisting of a doctor, epidemiologist and sanitarian at a cost of \$22,000. That project was not negotiated with EMRO.

In addition to the project requested by the Government as described in footnote 1/ the following requests from the Government of Ethiopia were included in the transmittal by Mr. James Koen.

1. Gondar Health Training Centre (List I)

| Doctor) | |
|------------------------|--|
| X-Ray Technician) | |
| Laboratory Technician) | |
| Nurse) | |
| Supplies | |

24,050 <u>20,000</u> \$44,000 (Ethiopia - contd.)

RC5/EM/3

Requested

This is apparently confused with the project for training of auxiliary personnel, Ethiopia 9, under the Regular budget, though it bears little resemblance to that project, in which provision is made for the following:

| Epidemiologist | 12,681 |
|-------------------|------------------|
| MCH Officer | 10,659 |
| Sanitary Engineer | 15,952 |
| Pii Nurse | 7,418 |
| Midwifery Nurse | 6,744 |
| Health Officer | 6,366 |
| Health Officer | 6,748 |
| * * | \$ 66,568 |

2. <u>Urban Sanitation</u> (List I)

Doctor
Senitary Engineer)
Nurse
Midwife
Supplies and Equipment

27,345 15,800 \$43,145

This project has not been negotiated in any form with EMRO. It may be a confusion with the urban health unit in which USICA are believed to be interested.

List II - 4th item

Equipment and medical supplies for Venereal Disease and Yellow Fever Control

\$14,000

IR/N

Listed below is a comparison of the work expected to be carried out in Iraduring 1956, as reflected in RC5/EM/3, and the request forwarded by the Governm to the Technical Assistance Board:

| | RC5/EM/3 | Requested |
|--|---|---|
| Insect-borne Diseases Control | | |
| Epidemiologist PH Engineer Entomologist Leb. Technician 1/ Supplies and Equipment 3/ | 12,675 11,237 7,344 <u>2,213</u> 33,469 <u>3,000</u> \$36,469 | X X X 33,464 2/ |
| Tuberculosis Demonstration | | |
| Senior Adviser PH Nurse Supplies and Equipment 3/ | 15,267 <u>6,302</u> 21,569 2,000 \$23,569 | X X 21,569 2 / |
| VD Demonstration | | |
| Medical Officer Scrologist 2/ PH Nurse Supplies and Equipment 2/ | 11,475 1,775 <u>5,803</u> 19,053 <u>5,000</u> \$24,053 | X 18,493 2/ |
| Ashraf School of Nursing | | |
| Sen. Nurse Educator Nurse Educator Nurse Educator Nurse Educator Psychiatric Nurse Supplies and Equipment 3/ | 6,911 3,788 7,290 4,988 <u>5,699</u> 28,676 500 | X X X X <u>X</u> 28,676 2/ |
| MCH Demonstration | | |
| Soc. Paediatrician Midwife Tutor PH Nurse Supplies and Equipment 3/ | 11,457 5,000 <u>6,283</u> 22,740 <u>500</u> \$23,240 | X X X 22,740 ≥/ |

(Iran - contd.)

| | RC5/EM/3 | Requested |
|--|----------------------------------|-------------------------|
| <u>Mutrition Institute</u> | | |
| Nutritionist Supplies and Equipment | 4,712 <u>5,000</u> \$9,712 | 6 months 6/ 5,000 7/ |

: Delete; not to be filled in 1956. Letter of 6 September to RTAR

: 80% Category I; 20% Category II.
: Supplies and Equipment to be provided from 1955 funds.
: Services of X-Ray technicians also needed for 1956. Letter of RTAR

Priority I, Category II).

Regional Director has agreed to delete post from 1/1/56. 6/9/55 to RTAR.

: This is a very low Category II project (#41 on a list of 45 items).
: The supplies and equipment appear on the "Reserve List", which should not be expected to be financed in 1956.

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NOTES ON 1956 TECHNICAL ASSISTANCE PROGRAMME

IRAQ

Listed below is a comparison of the work expected to be carried out in Iraq during 1956, as reflected in RC5/EM/3 and the request forwarded by the Government to the Technical Assistance Board:

| | RC5/EM/3 | Requested |
|---|---|---------------------------------|
| TB Demonstration and Training (List I) | | |
| Sen. Adviser PH Murse | 10,936 <u>3,800</u> \$14,736 | (1 expert, 12 mont. \$10,500 |
| Bilherziesis Control (List I) | | |
| PH Administrator Malacologist PH Engineer | 6,635 8,449 <u>7,128</u> | (2 experts, 12 mon |
| Supplies and Equipment | 22,212 5,000 \$27,212 | \$21,000 |
| Trachoma Control | .* | |
| Medical Officer PH Nurse | 6,61 <u>4,474</u> \$11, 091 | £6,000 ½ / |
| PH Administration (List II, Category I) | | |
| Fellowships | \$1,500 | 1,500 |
| Rural Health Unit (List I) | | · |
| Medical Officer Sanitary Engineer Leb. Technician Statistician PH Nurse | 2,806 2,476 2,025 2,025 2,025 11,359 | (2 experts, 12 mol |
| Supplies and Equipment Fellowships | 10,000 3,000 \$24,359 | \$20 , 000 |
| (List II, Category I) (List II, Cetegory II) | \$ 14, | <u>8,000</u> |
| Mursing (List II, Cstegory I) | | · |
| Fellowships | \$2,500 | 2,500 |

ISRAEL

Listed below is a comparison of the work expected to be carried out in Israel during 1956, as reflected in RC5/EM/3 and the request forwarded by the Government to the Technical Assistance Board:

| | RC5/EM/3 | Requested |
|--|--------------------------------|------------|
| Nursing Adviser | | |
| Sen. PH Nurse Supplies and Equipment | 7,294 <u>500</u> \$7,794 | <u>1</u> / |
| Senitery Engineering Course (List I) | | |
| Senitary Engineer | 8,487 | 8,000 2 |
| Hospital Administration (List T) | · | |
| ST Consultant | | 6,000 1/ |
| Organization and Management of Mational Health Projects (List II) | | |
| Fellowships | | 1,500.3/ |
| Public Health Administration (List II) | | |
| Equipment | | 1,000 4 |

[:] The nurse was recruited 1 August 1955 under approved 1955 Programme.
In July, the Government agreed, at EMRO request, to postpone Hospital
Administration in order to continue the negotiated and agreed project.
2/ : Costs for 8 months were included, anticipating 4 months employment in

<sup>1955.

2/ :</sup> Details of request unknown at EMRO.

[:] Connected with the project on hospital administration.

JORDAN

Listed below is a comparison of the work expect to be carried out in Jorda during 1956, as reflected in RC5/EM/3, and the request forwarded by the Government to the Technical Assistance Board:

| | RC5/EM/3 | Requested |
|---|--|---------------------------|
| Trachoma Control (Category I) | | |
| Ophthalmologist PH Nurse | 10,186 <u>7,361</u> 17,547 | |
| Supplies and Equipment | \$18,047 | \$14,371 |
| Mursing | | |
| Fellowships | \$2,500 | <u>No</u> |
| School of Nursing, Amman (Category I) | | |
| Murse Tutor Supplies and Equipment | 7,362 <u>500</u> \$ 7,862 | 7,086 1,800 \$3,886 |
| MCH Demonstration (Category I) | | |
| Social Paediatrician Public Health Nurse Midwifery Nurse Tutor Midwifery Nurse Tutor | 13,366 7,919 7,630 <u>7,811</u> \$36,726 | X X X |
| Tuberculosis 1 | | |
| Senior Adviser (Category I) Remainder of Project (Category II) | | 7,525 43,268 |
| Mental Health (Category I) | | |
| Mental Health Engineer 2/ | | 3,000 |
| Blood Bank (Cetegory II) | (Not negotiated) | 8,000 |

[:] An amount of \$29,783 appears in the Regular budget for 1956.
This is a hospital architect, to be provided in 1955 under Regular Programme.

LEBANON

Listed below is a comparison of the work expected to be carried out in Lebanon during 1956, as reported in RC5/EM/3, and the request forwarded by the Government to the Technical Assistance Board:

| | RC5/EM/3 | Requested |
|---|---|-----------|
| Tuberculosis Demonstration (List II, Item I) | | |
| Medical Officer PH Nurse X-Rey Technician STC Supplies and Equipment | 6,105 4,474 1,400 11,979 6,000 \$17,979 | \$22,513 |
| Rural Health Unit (List II, Item 2) | | |
| PH Administrator Senitary Engineer Health Educator Supplies and Equipment Fellowships | 2,806 2,806 <u>2,478</u> 8,090 12,500 <u>3,000</u> \$23,590 | \$22,637 |
| Nursing (List I) | | |
| Fellowships | 4,500 | 4,500 |

LIBYA

Listed below is a comparison of the work expected to be carried out in Libya during 1956 as reflected in RC5/EM/3, and the request forwarded by the Government to the Technical Assistance Board:

| | RC5/EM/3 | Requested |
|---|---|-----------------------|
| PH Administration | | |
| Fellowships | 1,500 | <u>No</u> 2/ |
| School of Mursing, Tripoli (List I) | | |
| Sen. Nurse Educator Nurse Educator Supplies and Equipment | 8,590 7,297 \$15,887 500 \$16,387 | X X 16,000 |
| ouppites and equipment | \$ 16,387 | |
| School of Nursing, Benghazi (List I) | | |
| Nurse Instructor Supplies and Equipment | 6,848 1,000 \$7,848 | 8,000 |
| MCH Demonstration and Training (List I) | | |
| Medical Officer Midwife Nurse Midwife Nurse PH Nurse | 8,079 5,786 5,786 <u>5,786</u> \$25,437 | (3 for 6 months |
| Training of Auxiliary Sanitarians (List I) | | |
| PH Administrator Sanit, Teacher Nurse Educator | 9,578 6,898 <u>7,297</u> \$23,773 | X X X 24,000 |

^{1/ :} These are indicated in the programme request as "included in project

estimates", and are listed in item 2, List II, with no cost figures. In item 27, List II, in the part identified as "in excess of country 2/ ceiling", are shown three 12 month fellowships at a cost of \$10,500.

PAKISTAN

Listed below is a comparison of the work expected to be carried out in Pakistan during 1956, as reflected in RC5/EM/3, and the request forwarded by the Government to the Technical Assistance Board:

| | RC5/EM/3 | Requested 1/ |
|---|--|---------------|
| Tuberculosis Demonstration, Dacca | | |
| Senior Adviser PH Nurse Supplies and Equipment | 11,759 6,386 18,145 200 818,345 | 15,434 |
| VD Demonstration, Chittagong | p10, 747 | 17,474 |
| Senior Adviser Serologist FH Murse Supplies and Equipment | 8,430 7,111 <u>5,699</u> 21,240 <u>5,000</u> \$26,240 | 46,937 |
| Nursing | | |
| Fellowships | 4,800 | <u>No</u> |
| Nursing Adviser | | |
| Nurse Ldviser Supplies and Equipment | 7,250 100 \$7,350 | ਲੇ,000 |
| School of Nursing, Dacca | | |
| Senior Nurse Educator Nurse Educator Nurse Educator Nurse Educator | 8,867 7,422 5,320 <u>5,699</u> \$27,308 | 19,787 |
| MCH Demonstration, Dacca 2/ | | |
| Social Paediatrician PH Nurse PH Nurse PH Nurse PH Nurse PH Nurse | 2,607 2,095 2,563 1,953 1,994 \$11,212 | 12,275 |
| Sanitary Engineer, Punjab | | |
| Sanitary Engineer Supplies and Equipment | 8,430 <u>1,000</u> \$9,430 | 6 months 3/ |

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Frogramme request not received by 20 September 1955. Cable of 4 July from RTAR and letter of 26 July from the Assistant Secretary, Ministry of Health provide the figures shown. The amounts listed total \$108,433. The RTAR's letter also states that the total for List I is \$108,433 and for List II \$6.000. Details of costing used by Government unknown.

List II \$6,000. Details of costing used by Government unknown.

: According to letter of 26 July, Government expects this to finish 31 March 1956.

: According to letter of 26 July, \$6,000 of these cost are to be met from 199 sevings, so only \$6,000 provided for 1956.

SAUDI ARABIA

There is listed below a comparison of the work expected to be carried out in Saudi Arabia during 1956, as reflected in RC5/EM/3, and the request forwarded by the Government to the Technical Assistance Board:

| | RC5/EM/3 | Requested |
|---|--|---|
| Malaria and Insect Control (List I) | | |
| Entomologist Medical Officer Sanitarian | 8,575 7,232 <u>7,046</u> 22,853 | 10,800 10,800 <u>10,800</u> 32,400 |
| Supplies and Equipment | 600 \$23,453 | 1,000 |
| Fellowships (Lists 1 - 3) (List II, 2 fellowships, \$6,000) | 727,477 | 9,000 \$42,400 |
| VD Control (List I) 1/ | | |
| Medical Officer Supplies and Equipment | 3,950 400 4,350 | 5,400 500 5,900 |
| Total Request, Category I | • | \$48,300 |
| Public Health Administration | | |
| Fcllowships | 1,500 | <u>No</u> |
| Settlement of Nomads | | |
| ST Consultant Supplies and Equipment | 3,000 2,000 \$5,000 | <u>No</u> |
| Moslth Education of the Public | | |
| Fellowships | \$1, 500 | No |
| Environmental Sanitation | | |
| Fellowships | \$4,800 | <u>No</u> |
| Sanitary Engineering Ldviser | | |
| Sanitary Engineer Supplies and Equipment | 6,548 500 \$7,048 | No |
| Training of Auxiliary Public Health Personnel 2/ | | |
| 2 Experts (6 months) List II | - | 10,800 |
| Total Requests, List II | | \$16,80 0 |
| : Expected to terminate and June 1956. 2/ : Under the Regular programme, the following have been provided: PH Administrator - \$9,604, Sanitary Teacher - \$7,311 - Nurse Educator - \$7,311: = 24,226 Supplies and Equipment 2,000 | | |
| Fellowships | 1,800 \$28,026 | |

Note: Country programme not received by 15 September. To be completed.

Listed below is a comparison of the work expected to be carried out in Somalia during 1956, as reflected in RC5/EM/3, and the request forwarded by the Government to the Technical Assistance Board:

| | RC5/EM/3 | Mequested |
|----------------------------|-------------------------|-----------|
| Melaria and Insect Control | | |
| ST Consultant | ≴ 3, 0 00 | |
| Environmental Sanitation | | |
| Fellowships | \$3,500 | |

SUDAN

There is listed below a comparison between the work expected to be carried out in Sudan during 1956, as reflected in RC5/EM/3, and the request forwarded by the Government to the Technical Assistance Board:

| | RC5/EM/3 | Requested |
|--|-----------------------------------|--------------------------|
| Malaria and Insect Control (starting in 1955) | (Priority II) | |
| Malariologist Entomologist | 8,487 <u>7,161</u> \$15,648 | X X 20,0 00 |
| <u>Tuberculosis Control</u> (starting November, 1955) | (Priority II) | |
| Senior Adviser X-Ray Technician Laboratory Technician Public Health Nurse | 8,411 5,681 5,681 5,681 | (3 experts, full year) |
| Supplies and Equipment | \$25,454 5,000 \$30,454 | ×30,500 |
| Mursing | | |
| Fellowships 1 | 1,500 \$47,602 | \$50,500 |

Comment: Mr. Perez-Guerrero on LA September informed Dr. Shousha that that Executive Chairman had assured him that for the Sudan funds will be available for the whole of the programme (Priority I & II), so the fact that these projects are in List II does not matter. However, as a matter of principle, no continuing project should appear in List II, unless the Government concerned is fully aware that placing it in that List may mean that it cannot be continued in the year concerned.

If the request of the Government states, "no provision has been included in the programme proposals for the participation of the Sudan in these (regional) training activities, since it is understood that they do not come under the scope of the country programme." This is, in fact, not the case regarding fellowships for the Regional Nursing College - the College is established on a regional basis, but the individual fellowships are financed within the country programmes of the country concerned.

SYRIA

Listed below is a comperison of the work expected to be carried out during 1956, as reported in RC5/EM/3, and the request forwarded by the Government to the Technical Assistance Board:

| | RC5/EM/3 | Requested |
|---|--|-------------------|
| Meleria and Insect Control (List I) | | |
| Malariologist Entomologist Sanitarian | 7,630 8,157 <u>6,498</u> 22,285 | X X X |
| Supplies and Equipment | \$22,785 | 22,785 |
| dural Health Unit (List II, Item 23 of 33) | | |
| Medical Officer Sanitary Engineer Statistician | 2,805 2,477 <u>2,025</u> 7,307 | X X |
| Supplies and Equipment Fellowships | 10,000 1,500 \$18,307 | 14,325 |
| Nursing | | |
| Fellowships | 1,500 | <u>No</u> |
| Mursing Education, Damascus 1/ (List I) | | |
| Senior Nurse Educator Supplies and Equipment | 6,563 300 \$6,863 | X X 17,664 |
| Mursing Education, Aleppo (List I) | | |
| Nurse Educator Nurse Educator Supplies and Equipment Fellowships | 5,669 5,886 11,555 500 1,400 \$13,455 | <u>x</u> 6,200 |

^{1/ :} This project will terminate in October 1955 and be replaced by a temporary nursing adviser to the Syrian Ministry of Health.

YEMEN

Listed below is a comparison between the work expected to be carried out in Yemen during 1956, as relfected in RC5/EM/3, and the request forwarded by the Government to the Technical Assistance Board:

| | RC5/EM/3 | Requested | |
|---|--|----------------------------|--------|
| Urban Health Unit (List II) 1 | | | |
| PH Administrator Junior Medical Officer PH Nurse PH Nurse Sanitarian Sanitarian | 8,411 5,681 5,681 4,469 4,469 4,469 | (5 experts, 6 m | onths) |
| Supplies and Equipment | 33,180 5,000 \$38,180 | 27,000 10,000 37,000 | |
| Study grants for training abroad (5 at \$3 | ,000) | 15,000 | |
| Male Nurses School | | | |
| Senior Nurse Educator Nurse Educator | 4,473 3,564 8,037 | | |
| Supplies and Equipment | 2,000 \$10,037 | <u>No</u> | |
| Other Education and Training Projects | | | |
| Fellowships | 5,200 | 2/ | |
| Meleria Control (List I) | (Not negotiated | 1) | |
| Malariologist, Entomologist, Sanitarian List II - \$3,000 for transport | | 24,300 | |
| <u>Maws Control</u> (List I) | (Not negotiated | 1) | |
| Serologist Administrative Assistant (regionally rec | ruited) | 8,100 | |

Although details supplied by the Resident Representative show \$10,000 for supplies and equipment, the summary lists \$3,000, resulting in a discrepancy of \$7,000.
 See Urban Health Unit, List II.