

WORLD HEALTH ORGANIZATION



ORGANISATION MONDIALE DE LA SANTÉ

MEETING OF WHO REPRESENTATIVES AND PROGRAMME COORDINATORS

EM/MTG.WRPCs/PRESENTATION

MONITORING/IMPLEMENTATION AND EVALUATING EFFECTIVENESS OF STRATEGY OF HFA/2000 AT COUNTRY LEVEL

by

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Pakistan, as for all other member states, is engaged in developing and updating strategy for attaining the Health for All by the Year 2000, which is also a part of overall medium term economic development plans called 5 year plans. Pakistan in the formulation of the Fifth Five Year development plan had incorporated the national strategy for Health for All, and the strategy is based on the utilization of doctors, paramedicals and community health workers in a systematic way to provide health care to the population. This system was to be linked with the hospital system through referral and management process.

- 2. The Sixth Five Year Plan is now being formulated and is to be launched in July 1983. Although the planned targets for achievement of the Health for All By the Year 2000 could not be adequately implemented during the planned period, still a start has been made. The national goal is quite clear in this respect and efforts will be made to implement the targets planned in the Sixth Five Year Plan.
- Country's health system has had several reviews and especially the entire Health Sector is thoroughly reviewed at the time of formulation of successive 5 year plans. Expert Panels are constituted to review and formulate the recommendations on various sub sectors. Keeping in view the high proportion of total morbidity and mortality, several components of Primary Health Care have received priorities for the importance in respect of achieving the targets. These are Accelerated Health Programmes consisting of EPI, control of diarrhoeal diseases through ORS and training of dais. In addition nutrition education and the health education programmes have been instituted.
- Although the Government is politically committed to establish a suitable organizational framework and management process for national health development and particularly to the Primary Health Care, for the attainment for Health for All By the Year 2000, an assessment is to be made whether there is effective communication between Health Division and other Health Departments within the Health Sector. There should be close cooperation between the Health Sector and others like Agriculture, Animal Husbandry, Food industry, Education, Housing, Public Works and Communication etc., and demand the coordinated efforts of all those sectors. In addition all the technical sections in the Ministry of Health participated in joint management of Primary Health Care programme to ensure integration of sources, and there should be adequate involvement of all professional groups and departments in research and source funding relevant to the development of Primary Health Care.

RESOURCES ALLOCATION

- 5. Expenditure on health has been low. Percentage of G.N.P. spent in health is around 0.6% only. It has been 3 4 percent of total development outlay and 2 percent of revenue budget. The fifth 5 years plan allocation (1978-83) for the health sector was PAK RPS 66 000 000 and for the year 1982-83 PAK RPS 1 189 000.
- The fundamental problem facing the public health sector is a low allocation of funds, both developmental and operational/recurring. The allocation of health sector is likely to improve from 0.6% of G.N.P. to at least 1.5% of G.N.P. or 6% of the total plan allocation. This will require also a much larger share of provincial ADPS which will have to be around 20%. Similarly funds for recurring expenditure will also match the efforts on development activities. The local bodies will also be pursuaded to take up some load of financing the health services.

EQUALITY OF DISPROPORTION

7. There is disproportion of health facilities between the rural and urban populations. The rural population forms about 75% of the total and therefore there is a great need for the development of Primary Health Care services in the rural population. For this, in the fifth 5 years plan, out of a total allocation of 6600 millions the rural health programme was 2623 millions that is about 35% which is likely to increase during the sixth five years plan. Another Pak. Rps 1140 million were spent on health manpower development which includes some amount spent on the training of Primary Health Care workers at BHU or RHC levels PAK RPS 638 million was spent in preventive programmes including Malaria.

COMMUNITY INVOLVEMENT

8. So far, there has been no tradition in the country to involve the communities in the process of planning and implementation of National Health policy. However, frame work for involving people exists in the form of local bodies institutions. These local bodies are now involved in planning health facilities in rural areas. Plans are underway to involve the communities in health sector in such a way that they are able to participate

in the planning and implementation of programmes for prevention of diseases and promotion of health. Some strategies have been evolved which are still to be tested fully and further developed and strengthened.

SOCIAL AND ECONOMIC INDICATORS

9. The health situation in Pakistan is characterized by high birth rate, high infant mortality and high child mortality. Similarly there is high maternal mortality and high mortality due to communicable diseases. Infectious diseases have in the past and do at present dominate the morbidity and mortality seen.

IMPORTANT DATA

10.	Population	83 7 million (1981) census
	Area	307374 sq. miles or 795791 sq.Km.
	Average population density	272.5 persons per sq. mile
		105.2 persons per sq.km.
		•
	Infant mortality rate	90 per 1000 live birth
	Children mortality (1-4 years)	10 1000
	(1-4 years)	10 per 1000
	Life expectancy at birth	Male 54.6 - female 54.5
	Pregnant and lactating women	Services for advise and assistance in health and antinatal care 26%
	Services for delivery by trained personnel including (TBAS)	20-24% (majority by TBAS)
	Maternal mortality	6-8 per thousand
	Post natal care services	negligeable
	Crude birth rate	39 per thousand
	Annual growth rate	3%

WATER AND SANITATION

11.		Urban%	Rural%	Total population %
	Portable water supply	77	22	38
	Sewerage facilities	48	4	16

EDUCATION

12.	Literacy	24%		
	Percentage enrolment	TOTAL	MALE	FEMALE
	children 5-9 years	50	66	32
	Percentage enrolment in			
	secondary school	23 3	31.8	13.7

NUTRITION

13.	Total calories per day	2430
	Total protein per day	62 84 grams
	Total protein per day	13.09 grams

FOOD AND NUTRITION

14. It plays an important part to the overall health status. It is more so in the low income groups and the vulnerable population that is pregnant and lactating mothers and pre school children. There exists mild to severe malnutrition under specific geographical condition. It is however being taken care of by inputs of World Food Programme by the adequate supply of wheat, butter oil and powdered milk to the vulunerable population.

Malnutrition still remains a problem in urban slums and certain geographical areas. Specific programmes are required to improve nutritional status with mother and nutritional institutes.

ORGANIZATIONAL FRAMEWORK AND MANAGERIAL PROCESS

15. The Government of Pakistan being politically committed to establish a strategy for attaining of health for All by the Year 2000 is taking necessary steps at National, Provincial, district and local community level to establish a suitable organizational framework and managerial process for National Health Development. In fulfillment of this important function of mobilizing professional and public support for and participation in the development and control of the new policies and strategies; the Government has now formulated National and Provincial Health councils accountable to the Ministry of Health and Provincial Health Department. These Councils are composed of personalities representing a wide range of interest in the field of health and political,

economic and social Affairs — This is done through various levels of inter Ministerial and inter departmental bodies responsible for reviewing various programmes and approving them. Such coordination also exists at district level through local bodies called district council. At field level except in isolated places such coordination is still to be developed

The decentralization at the commity level should also help and develop community based health services equally distributed throughout the country, and may help in finding out less endowed areas, which may warrant special allocation for the planners.

PROVISION OF HEALTH CARE

In order to meet the broader objectives of providing health care to all, there is a fundamental need to remove the general scarcity of adequate health services. It is therefore essential to establish a nation—wide integrated system of health care which should provide systematic link between the village community and the superstructure of the modern health system. This should involve a nation—wide expansion in terms of physical infrastructure properly equipped and staffed by adequately trained and motivated persons. Besides increase of capital expenditure and revenue budget to meet the expenses it may be justified to charge from the health users especially for maintenance and operational cost. In addition private sector may have to be given a special incentive so that it contributes effectively and plays a supplementary role to the Public Health Sector.

NATION-WIDE HEALTH CARE

17. The Nation-wide health care for the sixth plan will provide a systematic link between the village community and modern hospital system. Depending upon the density and scatter of the population, a basic health unit (BHU) will be provided to serve a population about five thousand to ten thousand. Again depending on the terrain and communications 5 to 10 BHUs will be linked to rural Health Centres which may have upto 25 beds, with laboratory, minor surgery and diagnostic facilities. The RHC will be linked to Tehsil and district Headquarters hospital, which will have all medical facilities.

All existing facilities such as dispensaries and MCH Centers etc., will be upgraded as the BHUs. The new and upgrade BHUs will be staffed by a Doctor with 2 - 3 paramedicals/medical technicians while RHC will play a pivotal role and act as focal point in the national health care system. The present EPI, diarrhoeal control, TBAs training, malaria control and tuberculosis control programmes will become part of the national wide health care system

PRIMARY HEALTH CARE

18. It will be provided through the BHS and RHC in the rural area and will include the following through health outlet in urban areas the maternity child health centers, qualified practioners of modern and traditional medicine, polyclinic and hospital out-patients will provide the primary health care.

The Primary Health Care will include the following health outlets:

- I Health Education
- II Promotion of proper nutrition
- III Maternity Child Health Care including child spacing
- IV Immunization against major infectious diseases
- V Diarrhoeal control
- VI Care of sick
- VII Supply of essential drugs

The adequate supply of safe water and basic sanitation will be covered through the coordination with physical planning and housing sector.

PREVENTIVE PROGRAMMES

19. All the children under five years should be protected against the six preventable diseases during the plan period. Malaria Control Programme will have to be continued till such time that the health infrastructure develops. Another important facility of Maternity Child Health Care should be strengthened. Help during pregancy, child birth and postpartum care should form part of the essential elements of the preventive programme. The case of children below the age of five years require special attention particularly the nutrition aspects

KOLE OF LOCAL BODIES

Local bodies should be made responsible for the Primary Health Care management in the rural areas, whereas in the urban areas the local bodies should be made responsible for supply of potable water, sanitation and housing. They should also establish maternity hospitals in the urban areas.

STRUCTURAL CHANGES

To implement plans structural changes/Adjustments are required at Federal and Provincial levels as discussed earlier. The most important level which requires adjustment is the office of district health officer. This Officer requires support for proper collection of information which should be developed at the district level. Proper planning is required for the design of the information system to be introduced. The support should be in the form of two to three offices - one for MCH and other for planning, monitoring and continuous evaluation. The district officer should be capable to develop all plans for the district with full responsibility for monitoring and evaluation.

REFERRAL AND BACK-UP

Referral back-up services to rural health network is not adequate.

Doctors at the RHC should be able to communicate with the Tehsil or district hospitals whichever is nearer. Mere provision of an ambulance does not serve the purpose. The communication link should be preferably by telephone.

TEHSIL/TALUKA AND A DISTRICT HOSPITAL

These being the first contact where referral cases will be made by RHCs need to be strengthened. Additional doctors need to be posted for emergency care and at least three basic specialities in addition to updating the diagnostic facilities. This will then make up these hospitals suitable for training to fresh graduates as house surgeons/physicians in a number of specialities.

ACCESSIBILITY AND GEOGRAPHICAL DISTRIBUTION OF THE REFERRAL FACILITIES

24. These are the indicators of adequacy of support for Primary Health Care. Like the availability of the PHC, the physical accessibility of referral facility need to be defined, that is the emergency referral to be no more than one or two hours travel time (vehicle support) from either a peripheral health facility or a village settlement.

Objectives

- 25. In terms of final results health and inter-related programmes of the Sixth Five Year Plan will have the following objectives
 - 1) To make available the services of qualified doctors to every one alike in rural and urban areas.
 - 11) To reduce the crude death rate from the present 11 per thousand to about 9 per thousand.
 - 111) To reduce the infant mortality from 90/1000 live-birth to 50/1000.
 - 1v) To increase the life expectancy from 54-55 years to a little over 60 years.
 - v) To reduce the communicable diseases from the prsent 30% to a negligible level.
 - vi) To protect all the children and the new borns every year against 6 preventable diseases of childhood on a regular basis.
 - vii) To reduce 3rd degree malnutrition among the children to a negligible level.
 - viii) To control goitre and anaemia.
 - ix) To provide assistance during child birth to every mother by trained birth attendants.
 - x) To improve the quality of medical education by removing the existing deficiencies in teaching institutions

Targets

- 26. The physical infrastructure needed to meet the requirements of a nation-wide network will be as follows
 - Construction of 2665 new BHUs with attached residences for doctors and staff.
 - 11) Construction of 625 new rural health centres.
 - centres, Dispensaries and Sub-centres.
 - upgrading of about 1730 MCH centres, Sub-Centres and dispensaries
 - v) Conversion of about 890 MCH centres and sub-centres and dispensaries
 into basic health units.
 - vi) Provision of 4000 teaching beds in the existing medical colleges to upgrade their training and health care facilities.
 - vii) Improvement of 75 district headquarters hospitals and 223 tehsil headquarters hospitals to convert them for referral care and teaching of under-graduates.
- viii) Hostel accommodation for 2500 house surgeons/ physicians and 500 trainee registrars.
 - 1x) Private sector will be stimulated to develop 20,000 hospital beds with 750 polyclinics and 10,000 clinics to be manned by one or 1-2 doctors. This includes the Aga Khan Hospital Complex with 710 beds.

Financial implications of Public sector programme:

27. To improve the conditions, and not allowed to deteriorate, an investment of Rs. 15-16 billion for health facilities is considered the minimum. In addition, Rs 0.5 billion (Rs. 0.25 billion to be generated by project aid) will be required for salt iodization, removal of 3rd degree malnutrition and certain specific problems of some geographical areas.

Role of WHO Representative and Programme Coordinators to Provide Support

28. Ministry of Health was repeatedly advised to finalize the Progress
Report for Implementation Strategy of Health for All by the Year 2000 in the
line of the WHO Document DGO/82.1. In this regard all help and assistance
was placed at the disposal of the Ministry for the preparation and
Implementation of the National Strategy. The report could however be
prepared after a joint study of the document and careful assessment of the
National Health Policies and their relevance to achieve the National goal for
Health for All By the Year 2000.



THE FOLLOWING TABLES GIVE THF PHYSICAL AND

FILANCIAL ACHIEVEMENTS DURING THE FIFTH YEAR PLAN

(1978 - 83)

FINANCIAL

				S S	Million)
Sur-Sector	-	Total Fifth	th Plan	1982/8	1982/83
במות מות מות מות מות מות מות מות מות מות	rian Allo- cation Al	Annual Important	lmplemen- tation is	Allocation	Estima- ted Imple- mentation
(1)Rural Health Pro- 3 gramme	2,623	1283.703	1,224	253,319	227,947
(2)health m a npower development	603	1209,403	1,140	272,518	245,400
(3)Hospital beds in- cluding teaching hospitals	1,617	1279.893	1,222	338,537	304.684
(4)Preventive Progra- mme including MAL	552	686.957	638	254,237	254.00C
(5)Nedical Research	95	96.318	16	27.510	24.760
(6)Miscellaneous	011	130.601	123	43,714	39 , 34 3
Total	009,9	4,687	4,42	4,423 1189.835	1096.134

PHYSICAL ACHIEVEMENTS

į.	Benchmark 1977/78	ark for 7/78		1982/83		Plan Total (
	Fifth Plan estimat	Revised actual e	Target	Estima- ted Achie- vement	Plan Target	Estimated
1)BHU 40H Centre	re 5,850	4.872	4-14	360	4,596	1617 - 35.2%
(C)	289	168	44	32	625	206 (33.0%
3) Hospital bed	s 46,092	46,092	2,154		25,820	5.308 (20.0%
4)Protons/Denta	al 13.971	13,971	3,913	3,913	13,512	10,203/75,5%
5)Nurses	4,300	4,300	1.165	1,165	4,780	4,246188,8%
6)Paramedics	24,428	24,428	2,980	2,980	24,886	13,576:54.5%
7)0-115/0418		9,500	8,000	2,000	50,371	5,500(10.9%

PAKISTAN

A FEDERATION OF 4 PROVINCES AND FEDERAL ADMINISTERED AREAS.

PROVINCES	DISTRICT	TEHSILS
PUNJAB	27	75
SIND	15	68
NWFP	18	61
BALUCHISTAN	16	94

PAKISTAN IMPORTANT DATA

POPULATION 83.78 MILLION (1981) CENSUS

AREA 307,374 sq. MILES OR 795,791 sa KM

INFANT MORTALITY RATE: 90 PER 1000 LIVE BIRTH

MORTALITY IN CHILDREN (1-4 YEARS)
10 PER 1000

LIFE EXPECTANCY AT BIRTHS

MALE FEMALE

54.6 54,5

LIFE EXPECTANCY BETWEEN 5-9 YEARS

MALE FEMALE

59 58

NEGLIGIBLE

39 %

A. PREGNANT AND LACTATING WOMEN:

SERVICES

v) CRUDE BIRTH RATE

i)	SERVICES FOR ADVICE AND ASSISTANCE IN HEALTH AND ANTE-NATAL CARE.	26 %
ii)	SERVICES FOR DELIVERY BY TRAINED PERSONNEL INCLUDING TRADITIONAL BIRTH ATTENDANTS (TBAs)	20-24 % (MAJORITY BY TBAs)
iii)	MATERNAL MORTALITY	6 - 8 % THOUS AND LIVE BIRTH
iv)	POST-NATAL CARE	_

			URBAN %	RURAL %	TOTAL POPULATION %
١.	POR	TABLE WATER SUPPLY	77	22	38
2.	SEW	ERAGE FACILITIES	48	Δ	16
3.	EDU	CATION:			
	i)	LITERACY	24		
	11)	PERCENTAGE FNFOLE: MENT CHILDREN 5-9			
			TOTAL	MALES	FEMALES
			50	66	32
	iiı)	PERCENTAGE ENROLE: MENT IN SECONDAR'SCHOOLS		31.8	13.7

AVERAGF PER CAPITA CALORIES & PROTEIN CONSUMPTION

AVERAGE PCC/DAY (1982-83)

	QUANTITY (grms)	PPOTEIN (grms)	CALORIES
CFREALS	434.15	44.12	1540
PULSES SUGAR (REFINED&RAW)	17.85 1 00.59	3.91	62
OIL & Fats	22.00	-	368 19€
MILD (ALL SOURCES)	148.66	5.73	119
MEAT & FISH	40.06	7.36	8
FRUIT & VEGETABLES	166.31	1.72	64

TOTAL CALORIES PER DAY : 2430

TOTAL PROTEINS PER DAY: 62.84 grams ANIMAL PROTEINS PER DAY: 13.09 grams

THESE AVERAGES, HOWEVER, HIDE THE INEQUITABLE DISTRIBUTION AMONG VAPIOUS SEGMENTS OF THE SOCIETY AND ALSO WITHIN THE FAMILY).

POPULATION-WISE HEALTH FACILITIES AT THE REGINNING AND END OF THE SIXTH FIVE YEAR PLAN

	<u> </u>	F 21X1H	FIVE YEAR P	<u>LAN</u>	
		BENCH Mark 1983	POPULATION PFR FACILITY	END POSITION 1988	POPULATION PFR FACILITY
١.	HOSPITAL BEDS	51,400	1,790	66,870	1,585
2.	FUFAL HEALTH CENTRES	374	246,059	999	73,800
3.	BASIC HEALTH UNITS/SU CENTRES/MCH CENTRES/ DISPENSARIES	B- 6.734	12,943	10,872	9,750
1AM	NPOWER				
-	DCCTORS PARAMEDICS NURSES	20,000 38,000 5,530	4,600 2,422 6.4	41,000 78,000 10,530	2,503 1,316 5
4.	TEA	15,000	(beds per nurse) I FOR 3 VII LA GE S	45,000	(beds per nurse) ONE TBA/ VILLAGE

SUB-SECTOR-WISE PFOPOSED ALLOCATIONS FOR SIXTH FIVE YEAR PLAN 1983-88 (HEALTH & NUTRITION)

I	•
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A	
Ц.	

			(MIL!	(MILLION ES)
S.No.	SUB-SECTOR	THEOWFORWARD	NFW PROGRAMMES	TOTAL
<u>-</u> a	DICAL EDUCAT	1,058	537	1,595
• •	TEACHING BEDS		3,533	2
ა 4 • •	TEVEN - VE FROURAL HEALTH F	860°-	6, 192 192	7,285
າ ດາ	EDICAL RESEARCH	ı	001	(r)
• ()	N THE EXISTING FACI	LITIES -	300	300
. /	ADITIONAL MESE	87	363	450
. ω	ISCELLANEOUS	8 6	100	193
	TOTAL	3,396	11,604	15 250

NO O
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(MILLION RS)

NUTRITION EDUCATION

10.00

GOITRE CONTROL AND FOOD FORTIFICATION TO CONTROL ANAEMIA AND AVITAMINOSIS ŝ

260.00

ကိ

100.00

NATIONAL INSTITUTE OF HUMAN NUTRITIONAL SCIENCES AND TRAINING OF MANPOWER

30,00

MISCELLANEOUS 4

TOTAL

VIII <u>OPERATIONAL EXPENSES IN 1988-89 WILL BE AS FOLLOWS:</u>-

	TYPE OF FACILITY	OPERATIONAL COST MI	LLION RS
i)	7,000 B H Us	at R s 0. 125 million per annum	875
ii)	999 R HCs	at Rs 0.300 million per annum	300
iii)	17,000 TEACHING BEDS	at Rs. 50,000 per annum	850
iv)	15,770 non-teaching beds in DHQ/THQ HO S PITALS	at Rs. 30,000 perbed	315
v)	DRUGS AND MEDICINE FOR THE PU BLIC HEALTH SYSTEM		500
vi)	DISTRICT, PROVINCIAL HEADQUARTERS, HEALTH DIVISION AND OTHER CONTINGENCIES		500
	CONTINGENCIES	<u>3</u>	3,340

OBJECTIVES

IN TERMS OF FINAL RESULTS HEALTH AND INTER-RELATED PROGRAMMES OF THE SIXTH FIVE YEAR PLAN WILL HAVE THE FOLLOWING OBJECTIVES:

- 1) TO MAKE AVAILABLE THE SERVICES OF QUALIFIED DOCTORS TO EVERY ONE ALIKE IN RURAL AND URBAN AREAS.
- THOUSAND TO ABOUT 9 PER THOUSAND.
- 111) TO REDUCE THE INFANT MORTALITY FROM 90/1000 LIVE BIRTH TO 50/1000.
 - IV) TO INCREASE THE LIFE EXPECTANCY FROM 54-55 YEARS TO A LITTLE OVER 60 YEARS.
 - v) TO REDUCE THE COMMUNICABLE DISEASE FROM THE PRESENT 30% TO A NEGLIGIBLE LEVEL.
- VI) TO PROTECT ALL THE CHILDREN AND THE NEW BORNS EVERY YEAR AGAINST 6 PREVENTABLE DISEASE OF CHILDHOOD ON A REGULAR BASIS.
- VII) TO REDUCE 3RD DEGREE MALNUTRITION AMONG THE CHILDREN TO A NEGLIGIBLE LEVEL.
- VIII) TO CONTROL GOITRE AND ANAEMIA.
 - IX) TO PROVIDE ASSISTANCE DURING CHILD BIRTH TO EVERY MOTHER BY TRAINED BIRTH ATTENDANTS.
 - x) TO IMPROVE THE QUALITY OF MEDICAL EDUCATION BY REMOVING THE EXISTING DEFICIENCIES IN TEACHING INSTITUTIONS.



MONITORING PROGRESS FOR IMPLEMENTATION OF STRATEGY FOR HFA/2000

1. Political Commitment

sician lével)

3. Equitable Distribution of Services and Resources

Good	<u>Fair</u>	Bad	Not Reported
10	9	1	3

4. Community Participation in Planning, and Implementation of Strategy

Good	<u>Fair</u>	Poor	Not Reported
15	3	2	3
Party 3	Specif Mass Or	ied Through ganizations	s LocalCouncils 4

5. <u>Reorientation of Training</u>
<u>Towards PHC</u>

YFS Fair NO Not Reported

15 4 1 3

6. <u>Coordination within</u> <u>Ministry of Health</u>

Good Fair Weak Not Reported

17 1 2 3

7. Intersectoral Coordination

Good	<u>Fair</u>	Poor	Not Reported
17	2	ľ	3

8. TODO & FODO

YFS F		<u>Fair</u>	<u>Fair</u> <u>NO</u>		Not	Report	ed	
15			2		3.		3	
of	15	yes	Gulf Council		Arab Funds4			4

ANALYSIS OF INDICATORS IN THE FIRST REPORTS FOR MONITORING PROGRESS IN IMPLEMENTING THE STRATEGIES



(Figures set for the Global Indicators, and the "Safe Zones", are heavily marked)
Countries represented by signs: X = Data from Reports , * = Data from other sources

Indicator 3.	No data	2	3		5	(6 %
Percentage of GNP spent on health	X X X X X X X X X X X X X	ххх	х	X X X X	,X	X	X
		4					<u></u>
Indicator 4		10	20	3	0 40) 5	0 %
Percentuge of national health expenditure devoted to local health care	X X X X X X X X X X X X X X X X X X X	х	x x x x	хх .	ххх		х
Indicator 8		60	70	S 8	0 90	9	5 %
the nutritional status of children is adequate (a) Birth weight of newborn at least 2 500 gr	X X X X X X X X X X X X X X X X X	х	`		X	хх	ххх
(6)		30	5() 7	0 90	9	5 %
Children under 5 having wt-forwage corres- ponding to reference values	X X X X X X X X X X X X X X X X X X X		х		х	Х	X
		3.50	104				
Indicator 9 Infant-mortality rate		150 X X X	100 (X) 75 x x	x x	3	0 % X X
initiant mortality rate			X *	*		X	XX
			_				
Indicator 10		45	50				70 yrs
Life expectancy at birth			Κ Χ Κ Χ *	X X * *	X X X X	X X X X	ХХ
Indicator 11:		40	50) 60	70	80) %
Adult literacy rate	хх	x x x			V V V		reduction to the second
	Х	X X X	Х	X *	XXX	X	ХХ
Indicator 12.		200	300	400	500	100	00 \$
The GNP per head	х	2	х х	x x x	хх	Х	X
	<u></u>						يتشره نسنة التبراكيب

TOWARDS HEALTH FOR ALL BY THE YEAR 2000 -

ANALYSIS OF INDICATORS IN THE FIRST PROGRESS REPORT (cont'd)

Indicator 7: The proportion of the Population for whom Primary Health Care is Available (Countries represented by signs: X = Data from Reports , * = Data from other sources)

Aspect	No data	Percent 20 30 50 70 90
Safe drinking water in the home or within 15 min walking distance		X X X X X X X X X X X X X X X X X X X
		20 30 50 70 90
dequate facilities for hygienic waste disposal in the home or immediate vicinity	X X X X	X X X X X X X X X X X X X X X X X X X
,		20 30 50 70 90
Intants under 1 year fully immunized against D-P-T- Polio	х	* * * * * * * * * * X X X X X X X X X X
		20 30 50 70 90
Medales	х	* * * *
	•	20 30 50 70 90
1 R	Х	X X X * * * *
	<u> </u>	20 30 50 70 90
Pregnant women rumonized against tetanus	хх	X X * * * * * * * ******* ***
		20 30 50 70 90
Local health care available within one hour's walk or travel	X X X X X X X X X X X X X X	x x x x x x x x x x x x x x x x x x x
		20 30 50 70 90
Women attended during pregnancy & childbirth by trained personnel	X X X X X X X X XX	x x x x x x x x x x x x x x x x x x x
		20 30 50 70 90
Children cared for up to at least 1 year of age by trained personnel	$\begin{bmatrix} X & X & \lambda & X \\ X & X & X & X \\ X & X & XX & X$	x x x x x x

Resources are equitably distributed.

ilements to be considered for Indicator 5

Distribution of resources devoted to primary health care, namely.

- (a) the per capita expenditure;
- (b) the staff, for example physicians, nurses, community health workers, traditional practitioners and birth attendants, and
- (c) tacilities,

whenever possible for geographical areas such as urban and rural areas, and various segments of the population-within them, as well as for various population groups could be shown by means of ranges (maxima and minima) and the national averages.

A table showing the details of distribution would be helpful if attached as an annex. An explanatory note should accompany the information concerning the items included in the figures for expenditure, manpower and facilities.

See also Question 8 on pages 24 and 25

The porportion of the population for whom Primary health care is available.

Elements to be considered for Indicator 7

At least the following indicators should be reported:

- (1) The proportion of the population to which safe drinking water is available in the home or within 15 minutes' walking distance. Safe water supply should include treated surface waters and untreated but uncontaminated water such as that from protected boreholes, springs and sanitary wells. Other sources of doubtful quality should be considered unsafe and not included in the estimate of coverage.
- (2) The proportion of the population to which adequate facilities for hygienic waste disposal are available in the home or immediate vicinity. Facilities are considered adequate if they effectively prevent contact with and access to excreta by humans, animals and insects.
- (3) The proportions of infants under 1 year of age who have been fully immunized against diphtheria (3 doses), itetanus (3 doses), whooping-cough (3 doses), measles (1 dose), poliomyelitis (3 doses) and tuberculosis (1 dose). If the target population includes older children, the age limit used should be specified. In addition, the proportion of pregnant women immunized against tetanus (2 doses) should also be reported
- (4) The proportion of the population to which local health care, i.e. first-level contact including the regular supply of at least 20 essential drugs, is available within one hour's walk or travel.
- (5) The proportion of women who were attended during pregnancy and at childbirth, and the proportion of children cared for up to at least 1 year of age, by trained personnel. The criteria used to judge the adequacy of training of the attendant should be described.





PROPOSED PROGRAMME BUDGET

FOR THE FINANCIAL PERIOD 1984-1985

Extracts from document PB/84-85

BUDGETARY AND FINANCIAL ASPECTS



I consider that this policy of devoting WHO's programme budget to the essentials of the Strategy for Health for All, and to attempts at making the most of all available resources to this end, is not only sound, it is the only realistic policy in view of the world economic situation. I have kept that situation very much in mind in developing a programme budget for 1984-1985 that provides for no real growth in budgetary terms. Indeed, I am presenting proposals for 1984-1985 that represent a slight real budgetary decrease of 0.31% as compared with the 1982-1983 programme budget.

In reaching this result I have been guided by the discussions which took place at the Thirty-fourth World Health Assembly in May 1981. In accordance with the practice followed for the programme budgets for 1980-1981 and 1982-1983, the Executive Board at its sixty-seventh session in January 1981, proposed a draft resolution on tentative budgetary projections for 1984-1985 that would have provided for a maximum real increase of up to 4% for the biennium, plus reasonably estimated cost increases. Delegates at the Health Assembly, however, agreed that there was no need to adopt a resolution, and that the programme budget for 1984-1985 should be developed taking into account both the need to support the essentials of the Strategy for Health for All and the need for budgetary restraint, recognizing the realities of the world economic situation affecting all countries, and, most of all, the least developed ones.

The resources allocated to countries have not suffered from this absence of real growth in the proposed programme budget for 1984-1985. On the contrary, there have been real increases in the total planning figures allocated to countries amounting to 1.7% in global and interregional activities, as compared with the corresponding allocations for 1982-1983.

Unfortunately, the continuing inflation experienced almost everywhere in the world today has obliged me to provide for inflationary cost increases averaging 17.4%. Nevertheless, as a result of certain developments relating to budgetary rates of exchange discussed further below, it has been possible to limit the net total increase of the overall proposed regular programme budget for 1984-1985 to 10.9% (17.4% inflationary cost increase, less 6.2% exchange rate adjustments and 0.3% real budgetary decrease mentioned above). Comparing allocations at various organizational levels, for 1984-1985 with 1982-1983, the greatest increase is 16.7% at country level, followed by 13.9% in intercountry and regional office activities and 3.3% in global and interregional activities.

How does the resulting share of the proposed programme budget for 1984-1985, analysed by organizational level, compare with prior years, in the light of resolution WHA29.48, which called for economies at central levels and increased allocations of the regular programme budget for technical cooperation and provision of services? Whereas global and interregional levels, including the Health Assembly and Executive Board, accounted for 52% of the regular budget in 1976 when resolution WHA29.48 was adopted, and for 37% in 1982-1983, they account for only 34% in the proposed programme budget for 1984-1985.

On the basis of the foregoing, the development of the proposed effective working budget level for 1984-1985 in relation to the effective working budget level for 1982-1983 may be summarized as follows.

				Perce	ntage increase with 1982-19	(decrease) as 33 budget level	
			-	Cost increa	se (decrease)	Real	Total
			•	Statutory costs and inflation	Rates of exchange	decrease	torar
		us \$	us \$	z	7.	7.	z
ffective working budget level for 1982-1983			468 900 000				
et increase (decrease) in 1984-1985 as compared with 19	82-1983						
Regional allocation							
(1) Real decrease (11) Cost increases		(1 258 600)				(0 27)	
statutory costs and inflation rates of exchange		57 502 900 (10 810 300)		12 26	(2 30)		
	Increase		45 434 000	12 26	(2.30)	(0 27)	9 69
World Health Assembly and Executive Board							
(1) Cost decreases							
<pre>inflation . rates of exchange</pre>		742 200 (965 300)		0 16	(0 21)		
	Decrease		(223 100)	0 16	(0 21)		(0 05)
Global and interregional							
(1) Real decrease		(211 600)				(0 04)	
(11) Cost increases statutory costs and inflation rates of exchange		23 435 000 (17 234 300)		5 00	(3 68)		
.	Increase		5 989 100	5 00	(3 68)	(0 04)	1 28
Proposed effective working budget level for 1984-1985			520 100 000	17 42	(6 19)	(0 31)	10 92

INTEGRATED INTERNATIONAL HEALTH PROGRAMME: ESTIMATED OBLIGATIONS AND SOURCES OF FINANCING

		1980-1981	1982-1983	1984-1985
		us \$	us \$	us \$
I. ESTIMATED OBLIGATIONS				
Regular budget program	ome	427 290 000	468 900 000	520 100 000
Other programmes	•	424 791 300	487 238 100	459 670 000
	То	852 081 300	956 138 100	979 770 000
I SOURCES OF FINANCING				
Regular budget	• •	427 290 000	468 900 000	520 100 000
Other sources				
Pan American Health	Organization	121 919 200	165 410 600	151 723 700
Voluntary Fund for I		. 80 016 200	84 353 100	83 888 600 1
	velopment Programme	46 520 200	53 132 700	37 208 200 4
	nd for Population Activities	38 048 900	36 911 400	24 095 100
	nd for Drug Abuse Control	. 1 560 500	627 800	650 000
	vironment Programme .	2 300 800	2 439 200	3 857 600
United Nations Ch		368 100	315 100	150 000
United Nations Em	ergency Operation	371 800	-	-
United Nations Hi	gh Commissioner for Refugees .	. 810 300	-	-
United Nations Di	saster Relief Coordinator .	83 100	-	~
Other United Natio	ons sources .	664 700	-	-
Trust funds		. 103 499 800	108 061 100	124 630 200 4
Sasakawa Health Tru	st Fund .	5 183 200	5 563 200	4 949 500
Special Account for	Servicing Costs .	. 5 634 700	7 383 900	7 424 100
International Agenc	y for Research on Cancer	. 17 809 800	23 040 000	21 093 000
	Subtotal - Other sour	ces 424 791 300	487 238 100	459 670 000
	То	852 081 300	956 138 100	979 770 000
Level of call-forward	s for health projects as			
estimated by UNICEF	•	. 226 000 000	372 000 000	404 000 000 ◀

COST INCREASES, FACTORS AND ASSUMPTIONS (continued)

AVERAGE COST OF STAFF

I Professional staff 1)

II General service staff

Regional offices, and global and interregional	(a) 1982-1983 estimated cost of one man-year	(b) 1984-1985 estimated cost of one man-year	(c) Increase in cost (b) - (a)	Regional offices, and global and interregional	(a) 1982-1983 estimated cost of one man-year	(b) 1984-1985 estimated cost of one man-year	(c) Increase (decrease) In cost (b) - (a)
	US \$	us \$	us \$ %		us \$	US \$	us \$ %
Africa .	64 000	69 900	5 900 9 22	Africa	10 342	11 217	875 8 46
The Americas .	53 600	62 560	8 960 16.72	The Americas	21 700	25 190	3 490 16 08
South-East Asia	56 225	65 176	8 951 15 92	South-East Asia	7 596	9 208	1 612 21 22
Europe .	78 950	89 415	10 465 13 26	Europe	33 700	33 050	(650) (1 93)
Eastern Mediterranean	61 416	70 300	8 884 14 47	Eastern Mediterranean	7 460	9 000	1 540 20 64
Western Pacific .	64 200	76 700	12 500 19.47	Western Pacific .	6 200	8 300	2 100 33 87
Global and interregional	73 603	82 612	9 009 12.24	Global and interregional .	38 539	37 035	(1 504) (3 90)
Global average	64 571	73 809	9 238 14 31	Global average	17 934	19 000	1 066 5 94

AVERAGE COST OF CONSULTANTS 2)

			(a)	(b)	(c)	(d)
			1982-1983 (estimated)	1984-1985 (estimated)	Increase in cost (b) - (a)	Percentage increase
			us \$	US \$	US \$	7.
Average cost of consultant for one month.	•	•	4 500	5 300	800	17 78

Cost average for professional staff (including post adjustment)

²⁾ Simple unweighted average cost of consultants in all regions and for global and interregional activities

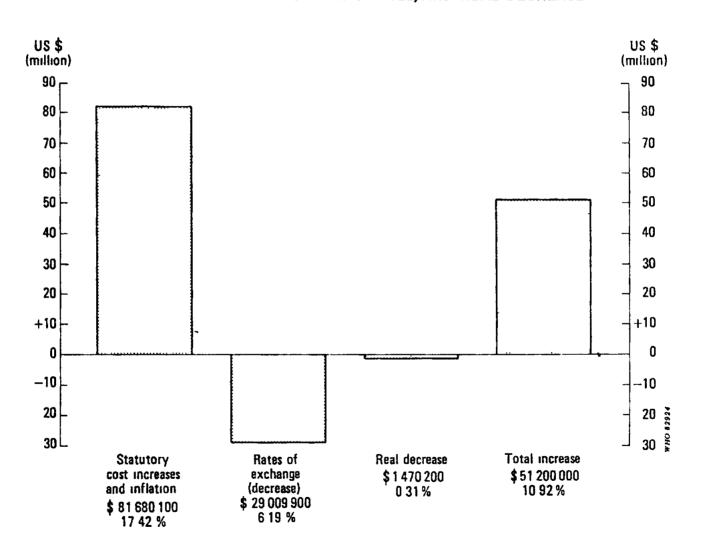


DETERMINATION OF PROGRAMME BUDGET LEVEL

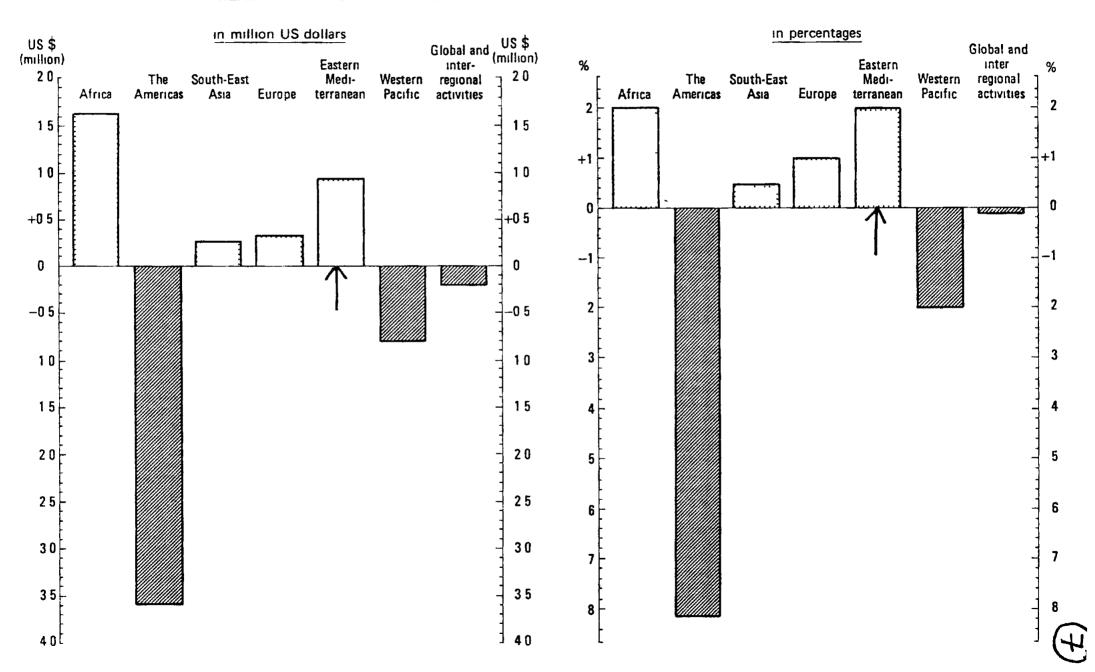
EFFECTIVE WORKING BUDGET

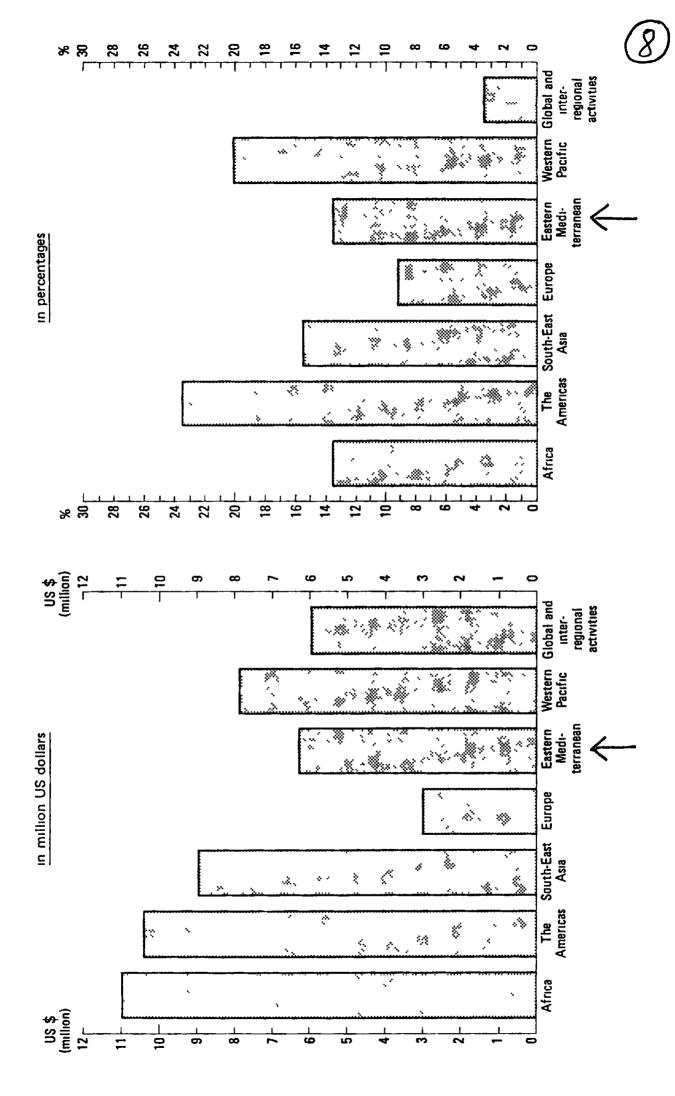
	Step-by-step determination of the level of the effective working budget	Amoun t	Percentage increase(decrease)
1.	Effective working budget, 1982-1983	US \$ 468 900 000	%
2.	Real programme decreases ,	(1 470 200)	(0 31)
3	Cost increases due to statutory costs and inflation	81 680 100	17 42
4	Cost decreases due to rates of exchange	(29 009 900)	(6 19)
5	Effective working budget, 1984-1985	520 100 000	10 92

BREAKDOWN OF 1984-1985 INCREASE OVER 1982-1983 OF \$ 51 200 000, OR 10 92 %, INTO COST INCREASES (STATUTORY COSTS AND INFLATION), DECREASE DUE TO RATES OF EXCHANGE, AND REAL DECREASE

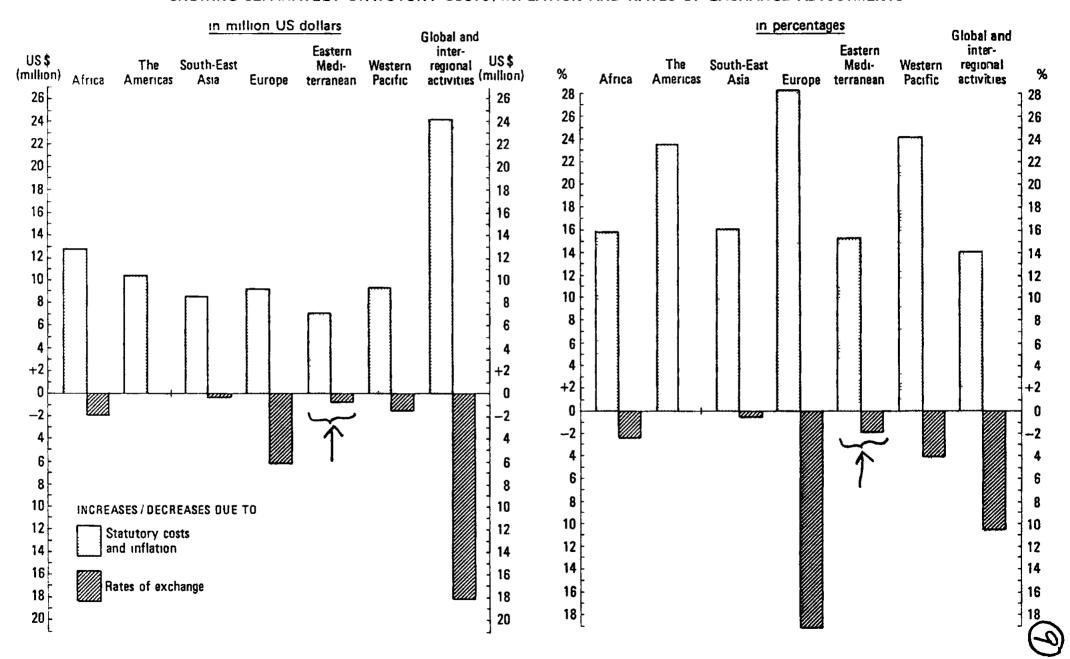


REAL INCREASE/DECREASE BY REGION AND GLOBAL AND INTERREGIONAL ACTIVITIES





COST INCREASES/DECREASES BY REGION AND GLOBAL AND INTERREGIONAL ACTIVITIES, SHOWING SEPARATELY STATUTORY COSTS/INFLATION AND RATES OF EXCHANGE ADJUSTMENTS



TOTAL REGULAR BUDGET, ASSESSMENTS AND EFFECTIVE WORKING BUDGET

		1980-1981	1982 - 1983	1984-1985
		US \$	US \$	US \$
1	Total budget	477 135 300	522 933 500	581 591 800 ^(a)
2	Deduction (as per item 8 below)	4 400 000	29 000 000	55 000 000
3	Assessments on Members .	472 735 300	493 933 500	526 591 800(a)
4	Less			
	Credits from Tax Equalization Fund .	32 625 850	35 096 000	44 676 000
5	Contributions from Members(b)	440 109 450	458 837 500	481 915 800 (a)
6	Less			
	(i) Estimated tax reimbursements payable from the Tax Equalization Fund	7 374 150	8 904 000	7 324 000
	(ii) Amount of Undistributed Reserve(c)	9 845 300	10 033 500	9 491 800(2)
7	Contributions for effective working budget	422 890 000	439 900 000	465 100 000
8	<u>Add</u>			
	(i) Reimbursement of programme support costs by the United Nations Development Programme in the estimated amount of	4 400 000	4 600 000	5 000 000
	(ii) Casual income	-	24 400 000	50 000 000
9	Total effective working budget	427 290 000	468 900 000	520 100 000

⁽a) These amounts are subject to such adjustments as may be decided by the Thirty-sixth World Health Assembly

⁽c) The Undistributed Reserve equals the amounts of the net assessments on inactive Members (the Byelorussian SSR and the Ukrainian SSR) and on South Africa



⁽b) See Scales of Assessments

SCALES OF ASSESSMENTS FOR 1980-1981, 1982-1983 AND 1984-1985

		1980 -1981	1982 - 1983		19	984-1985		Payabl	e in
	Members and Associate Members	Contributions	Contributions	Per- centage	Gross assessments	Credit from Tax Equalization Fund	Net contri- butions	1984	1985
		us \$	us \$	%	US \$	US \$	US \$	us \$	US \$
ł	Afghanistar .	43 275	44 990	0 01	52 660	5 200	47, 460	23 730	23 730
1	Albania .	43 275	44 990	0.01	52 660	5 200	47 460	23 730	23 730
1	Algeria	476 015	539 920	0 15	789 890	78 000	711 890	355 945	355 945
ĺ	Angola	64 920	44 990	0.01	52 660	5 200	47 460	23 730	23 730
اہ	Argentina	3 462 125	3 464 490	0 69	3 633 480	358 800	3 274 680	1 637 340	1 637 340
O	_Australia	7 161 805	8 098 810	1 50	7 898 880	780 000	7 118 880	3 559 440	3 559 440
2 1	_ Austria	2 877 755	3 149 540	0 74	3 896 780	384 800	3 511 980	1 755 990	1 755 990 -{2
	Bahamas	43 275	44 990	0 01	52 660	5 200	47 460	23 730	23 730
ĺ	Bahrain	43 275	44 990	0 02	105 320	_10_400	94 920	47 460	47 460
1	Bangladesh	173 105	179 980	0 03	157 980	15 600	142 380	71 190	71 190
	Barbados .	43 275	44 990	0.01	52 660	5 200	47 460	23 730	23 730
15	_Belgium	4 890 000	5 399 200	1 26	6 635 060	655 200	5 979 860	2 989 930	2 989 930 -1
- }	Benin	43 275	44 990 ,	0 01	52 660	5 200	47 460	23 730	23 730
ı	Bhutan	-	[29 993] (a)	0.01	52 660	5 200	47 460	23 730	23 730
- 1	Bolivia	43 275	44 990	0 01	52 660	5 200	47 460	23 730	23 730
	Botswana	43 275	44 990	0 01	52 660	5 200	47 460	23 730	23 730
12	-Brazil .	4 911 540	5 624 170	1 44	7 582 920	748 800	6 834 120	3 417 060	3 417 060 - 1
\preceq	Bulgaria	649 115	719 900	0 18	947 860	93 600	854 260	427 130	427 130
- 1	Burma	43 275	44 990	0 01	52 660	5 200	47 460	23 730	23 730
}	Burundi	43 275	44 990	0 01	52 660	5 200	47 460	23 730	23 730
i	Byelorussian Soviet Socialist								
_\	Republic -	1 687 765	1-709-740	-0.35	1 843 060	182 900	1-661-060-	830 530	830 530
(8)	-Canada	13 441 410	14 522 860	2.96	15 587 120	1 499 200	14 087 920	7 043 960	7 043 960 - (
\neg	Cape Verde	43 275	44 990	0 01	52 660	5 200	47 460	23 730	23 730
ļ	Central African Republic	43 275	44 990	0.01	52 660	5 200	47 460	23 730	23 730
j	Chad	43 275	44 990	0 01	52 660	5 200	47 460	23 730	23 730
ļ	Chile	346 230	314 960	0 08	421 270	41 600	379 670	189 835	189 835
10	China	15 150 725	7 153 950	0.79	4 160 070	410 800	3 749 270	1 874 635	1 874 635-1
4	Colombia	476 035	494 930	0 11	579 250	57 200	522 050	261 025	261 025
Ì	Comoros	43 275	44 990	0.01	52 660	5 200	47 460	23 730	23 730
	Congo	90 975	110 990	0 01	52 660	(23 800)	76 460	38 230	38 230
	Costa Rica	86 550	89 990	0 02	105 320	10 400	94 920	47 460	47 460
	Cuba	476 035	494 930	0.09	473 930	46 800	427 130	213 565	213 565
Į	Cuva	1 4/0 033	474 730	1 0.03	4/3 73∪	40 000	427 130	رور دیه	רפנ נוז



		1980-1981	1982 - 1983		19	984-1985		Fayab	le in
	Members and Associate Members	Contributions	Contributions	Per- centage	Gross assessments	Credit from Tax Equalization Fund	Net contri- butions	1984	1985
		us \$	us \$	7.	US \$	us \$	US \$	US \$	us \$
١	Cyprus	43 275	44 990	0.01	52 660	5 200	47 460	23 730	23 730
-[Czechoslovakia	3 570 255	3 644 460	0 73	3 844 120	379 600	3 464 520	1 732 260	1 732 260
į	Democratic Kampuchea	43 275	44 990	0.01	5 2 66 0	5 200	47 460	23 730	23 730
Ì	Democratic People's Republic								
ľ	of Korea	216 380	224 970	0.05	263 290	26 000	237 290	118 645	118 645
J	Democratic Yemen	46 345	57 990	0.01	52 660	200	52 460	26 230	26 230
d	Denmark	2 942 635	3 284 520	0.74	3 896 780	384 800	3 511 980	1 755 990	1 755 990 -
1	Diibouti	43 275	44 990	0.01	52 660	5 200	47 460	23 730	23 730
ı	Dominica	/2 403/ ^{(a}	/44 990/ ^{(a}		52 660	5 200	47 460	23 730	23 730
I	Dominican Republic	108 175	134 980	0.03	157 980	15 600	142 380	71 190	71 190
١	Ecuador	86 550	89 990	0.03	157 980	15 600	142 380	71 190	71 190
Į	Egypt	324 580	314 960	0.08	421 270	41 600	379 670	189 835	189 835
l	El Salvador	/3 275	44 990	0.01	52 660	5 200	47 460	23 730	23 730
	Equatorial Guinea	(\(\frac{7}{7} \) 217\(\frac{217}{625} \)	44 990	0.01	52 660	5 200	47 460	23 730	23 730
١	Ethiopia	43 275	44 990	0.01	52 660	5 200	47 460	23 730	23 730
l	Fiji	43 275	44 990	0.01	52 660	5 200	47 460	23 730	23 730
ł	Finland	1 947 365	2 114 690	0.47	2 474 980	244 400	2 230 580	1 115 290	1 115 290
₫		26 058 955	28 462 910	6.39	33 649 220	2 372 800	31 276 420	15 638 210	15 638 210
7	Gabon	64 905	89 990	0.03	157 980	15 600	142 380	71 190	71 190
١		43 275	44 990	0.01	52 660	5 200	47 460	23 730	23 730
1	Gambia German Democratic Republic	5 798 880	6 164 090	1.36	7 161 650	707 200	6 454 450	3 227 225	3 227 225
	Germany, Federal Republic of .	34 078 960	36 759 570	8.39	44 181 060		39 818 260		19 909 130
1	Ghana	108 175	134 980	0 02	105 320	4 362 800	94 920	19 909 130 47 460	47 460
Į						10 400			
1	Greece	1 471 375	1 529 780	0.39	2 053 710	202 800	1 850 910	925 455	925 455
ı	Grenada	43 275	44 990	0.01	52 660	5 200	47 460	23 730	23 730
1	Guatemala	86 550	89 990	0 02	105 320	10 400	94 920	47 460	47 460
1	Guinea	43 275	44 990	0.01	52 660	5 200	47 460	23 730	23 730
1	Guinea-Bissau	43 275	44 990	0.01	52 660	5 200	47 460	23 730	23 730
1	Guyana	43 275	44 990	0.01	52 660	5 200	47 460	23 730	23 730
	Haiti	43 275	44 990	0.01	52 660	5 200	47 460	23 730	23 730
	Honduras	43 275	44 990	0.01	52 660	5 200	47 460	23 730	23 730
	Hungary	1 384 825	1 439 790	0.20	1 053 180	104 000	949 180	474 590	474 590
	Iceland	108 175	134 980	0 03	157 980	15 600	142 380	71 190	71 190
- 1	India	2 726 455	2 654 610	0 31	1 632 430	161 200	1 471 230	735 615	735 615

		1980-1981	1982-1983		19	984-1985		Payab	le in
Members and Associate Members		Contributions	Contributions	Per- centage	Gross assessments	Credit from Tax Equalization Fund	Net contri- butions	1984	1985
		us \$	us \$	7.	us \$	us \$	us \$	us \$	us \$
Indonesia		649 115	719 900	0 13	684 570	67 600	616 970	308 485	308 485
Iran .		2 228 425	2 879 580	0.57	3 001 570	296 400	2 705 170	1 352 585	1 352 585
Iraq		432 715	539 920	0.15	789 890	78 000	711 890	355 945	355 945
Ireland		670 765	719 900	0.18	947 860	93 600	854 260	427 130	427 130
Israel		1 016 970	1 079 840	0.22	1 158 500	114 400	1 044 100	522 050	522 050
-Italy	•	14 518 920	15 252 750	3.68	19 378 580	1 913 600	17 464 980	8 732 490	8 732 490
Ivory Coast .		108 175	134 980	0.03	157 980	15 600	142 380	71 190	71 19 0
Jamaica	•	86 550	89 99 0	0 02	105 320	10 400	94 920	47 460	47 460
-Japan		38 774 010	42 383 750	10 14	53 396 420	5 272 800	48 123 620	24 061 810	24 061 810
Jordan	•	43 275	44 990	0 01	52 660	5 200	47 460	23 730	23 730
Kenya		43 275	44 990	0.01	52 660	5 200	47 460	23 730	23 730
Kuwait	. •	757 270	899 870	0.27	1 421 800	140 400	1 281 400	640 700	640 700
Lao People's Democratic				T					
Republic		43 275	44 990	0.01	52 660	5 200	47 460	23 730	23 730
Lebanon	•	129 825	134 980	0,02	105 320	10 400	94 920	47 460	47 460
Lesotho		43 275	44 990	0 01	52 660	5 200	47 460	23 730	23 7 3 0
Liberia		43 275	44 990	0.01	52 660	5 200	47 460	23 730	23 730
Libyan Arab Jamahiriya		822 170	989 860	0.27	1 421 800	140 400	1 281 400_	640 700	640 700
Luxembourg		194 730	224 970	0 06	315 950	31 200	284 750	142 375	142 375
Madagascai		43 275	44 990	0 01	52 660	5 200	47 460	23 730	23 730
Malawi		43 275	44 990	0 01	52 660	5 200	47 460	23 730	23 730
Malaysia .		389 480	404 940	0 09	473 930	46 800	427 130	213 565	213 565
Maldives		43 275	44 990	0.01	52 660	5 200	47 460	23 730	23 730
Mali		43 275	44 990	0 01	52 660	5 200	47 460	23 730	23 730
Malta		43 275	44 990	0 01	52 660	5 200	47 460	23 730	23 730
Mauritania	• •	43 275	44 990	0.01	52 660	5 200	47 460	23 730	23 730
Mauritius		43 275	44 990	0.01	52 66 0	5 200	47 460	23 730	23 730
Mexico .		3 310 625	3 374 500	0.95	5 002 620	494 000	4 508 620	2 254 310	2 254 310
Monaco		43 275	44 990	0.01	52 660	5 200	47 460	23 730	23 730
Mongolia		43 275	44 990	0 01	52 660	5 200	47 460	23 730	23 730
Morocco		216 380	224 970	0 06	315 9 5 0	31 200	284 75 0	142 375	142 375
Mozambique .		64 920	44 990	0.01	52 660	5 200	47 460	23 730	23 730
Namibia		43 275	44 990	0.01	52 660	5 200	47 460	23 730	23 730
		43 275	44 990	0.01	52 660	5 200	47 460	23 730	23 730
-Netherlands		6 491 135	7 198 940	1 75	9 215 360	910 000	8 305 360	4 152 680	4 152 680-

	1980-1981	1982 - 1983		19	984-1985		Payabl	le in
Members and Associate Members	Contributions	Contributions	Per- centage	Gross assessments	Credit from Tax Equalization Fund	Net contri- butions	1984	1985
	us \$	us \$	7.	us \$	us \$	us \$	US \$	us \$
New Zealand	1 103 520	1 169 830	0.25	1 316 480	130 000	1 186 480	593 240	593 240
Nicaragua	43 275	44 990	0.01	52 6 6 0	5 200	47 460	23 730	23 730
Niger	43 275	44 990	0.01	52 66 0	5 200	47 460	23 730	23 730
Nigeria	627 465	719 900	0.21	1 105 840	109 200	996 640	498 320	498 320
Norway	2 012 265	2 204 680	0.50	2 632 960	260 000	2 372 960	1 186 480	1 186 480
Qman	43 275	44 990	0.02	105 320	10 400	94 920	47 460	47, 460
Pakistan	302 930	314 960	0.06	315 950	31 200	284 750	142 375	142 375
Panama	86 550	89 990	0 02	105 320	10 400	94 920	47 460	47 460
Papua New Guinea	43 275	44 990	0 01	52 660	5 200	47 460	23 730	23 730
Paraguay	43 275	44 990	0.01	52 660	5 200	47 460	23 730	23 730
Рети	259 655	269 960	0.09	473 930	46 800	427 130	213 565	213 565
Philippines	432 760	449 940	0.09	473 93 0	46 800	427 130	213 565	213 565
Poland	5 604 370	5 489 190	0.61	3 212 210	317 200	2 895 010	1 447 505	1 447 505
Portugal	822 240	854 880	0.18	947 860	93 600	854 260	427 130	427 130
Qatar	108 175	134 980	0.04	210 640	20 800	189 840	94 920	94 920
Republic of Korea	605 840	674 900	0.21	1 105 840	109 200	996 640	498 320	498 320
Romania	928 460	899 870	0.19	1 000 520	98 800	901 720	450 860	450 860
Rwanda			0 01	52 660	5 200	47 460	23 730	23 730
Saint Lucia	$\begin{array}{c c} 43 & 275 \\ \hline /24 & 031 \\ \end{array}$	44 990	0.01	52 660	5 200	47 460	23 730	23 730
Samoa	43 275	44 990	0 01	52 660	5 200	47 460	23 730	23 730
San Marino	43 275 { \begin{pmatrix} 7 217 (a) \\ 21 625 \end{pmatrix}	44 990	0.01	52 660	5 200	47 460	23 730	23 730
Sao Tome and Principe	43 275	44 990	0.01	52 660	5 200	47 460	23 730	23 730
Saudi Arabia	1 730 655	2 564 620	0.89	4_686_670	462 800	4 223 870	2 111 935	2 111 935-
Senegal	43 275	44 990	0.01	52 660	5 200	47 460	23 730	23 730
Seychelles	{ \(\frac{21}{21} \) 650 \(\frac{650}{21} \) 625	44 990	0.01	52 660	5 200	47 460	23 730	23 730
Sierra Leone	43 275	44 990	0.01	52 660	5 200	47 460	23 730	23 730
Singapore	346 205	359 950	0.10	526 590	52 000	474 590	237 295	237 295
Somalia	43 275	44 990	0.01	52 660	5 200	47 460	23 730	23 730
South Africa	1 774 305	1 844 730	0.35		182 000	1-661-060	830 530	830 530
Spain	6 880 660	7 513 890	1.91	10 057 900	993 200	9 064 700	4 532 350	4 532 350
Sri Lanka	86 550	89 990	0.01	52 660	5 2 00	47 460	23 730	23 730
Sudan	43 275	44 990	0.01	52 660	5 200	47 460	23 730	23 730

SCALES OF ASSESSMENTS (continued)

		1980-1981	1982 -1983		19	84-1985		Payab	le in
	Members and Associate Members	Contributions	Contributions	Per- centage	Gross assessments	Credit from Tax Equalization Fund	Net contri- butions	1984	1985
		us \$	us \$	%	US \$	us \$	US \$	US \$	us \$
- 1	Suriname	43 275	44 990	0.01	52 660	5 200	47 460	23 730	23 730
,	Swaziland	43 275	44 990	0.01	52 660	5 200	47 460	23 730	23 730
14	Sweden	5 431 025	5 804 140	1 30	6 845 680	676 000	6 169 680	3 084 840	3 084 840 -14
Œ	-Switzerland	4 262 560	4 634 320	1.08	5 687 19 0	561 600	5 125 590	2 562 795	2 562 79 5 —
	Syrian Arab Republic	108 175	134 980	0.04	210 640	20 800	189 840	94 920	94 920
	Thailand	432 760	449 940	0.08	421 270	41 600	379 670	189 835	189 835
	Togo	43 275	44 990	0.01	52 66 0	5 200	47 460	23 730	23 730
- 1	Tonga	43 275	44 990	0.01	52 660	5 200	47 460	23 730	23 730
- 1	Trinidad and Tobago	129 825	134 980	0.04	210 640	20 800	189 840	94 920	94 920
	Tunisia	108 175	134 980	0.03	157 980	15 600	142 380	71 190	71 190
i	Turkey	1 255 000	1 304 810	0 32	1 685 090	166 400	1 518 690	759 345	759 345
	Uganda	41 275	44 990	0 01	52 660	5 200	47 460	23 730	23 730
	Ukrainian Soviet Socialist								i
	Republic	6 383 230	- 6 479 030	1-30	6 845 680 -	676-000	- 6 169 680	3 084 840	3-084-840
걺	Union of Soviet Socialist			1					
2	Republics	48 317 880	49 087 760	10.15	53 449 080	5 278 000	48 171 080	24 085 540	24 085 540(2
	United Arab Emirates	367 810	449 940	0 19	1 000 520	98 800	901 720	450 860	450 860
	United Kingdom of Great								
6	Britain and Northern Ireland	19 106 305	19 707 090	4.59	24 170 560	2 386 800	21 783 760	10 891 880	10 891 880-
_	United Republic of Cameroon	43 275	44 990	0.02	105 320	10 400	94 920	47 460	47 460
	United Republic of Tanzania	43 275	44 990	0.01	52 660	5 200	47 460	23 730	23 730
(1)	United States of America	115 158 410	120 481 380	25.00	131 647 950	6 700 000	124 947 950	62 473 975	62 473 975 - (1
	Upper Volta	43 275	44 990	0.01	52 660	5 200	47 460	23 730	23 730
	Uruguay	173 105	179 980	0.05	263 290	26 000	237 290	118 645	118 645
	Venezuela	1 882 375	2 204 680	0 57	3 001 570	296 400	2 705 170	1 352 585	1 352 585
	Viet Nam	129 825	134 980	0 02	105 320	10 400	94 92 0	47 460	47 460
ļ	Yemen	43 275	44 990	0.01	52 660	5 2 00	47 460	23 730	23 730

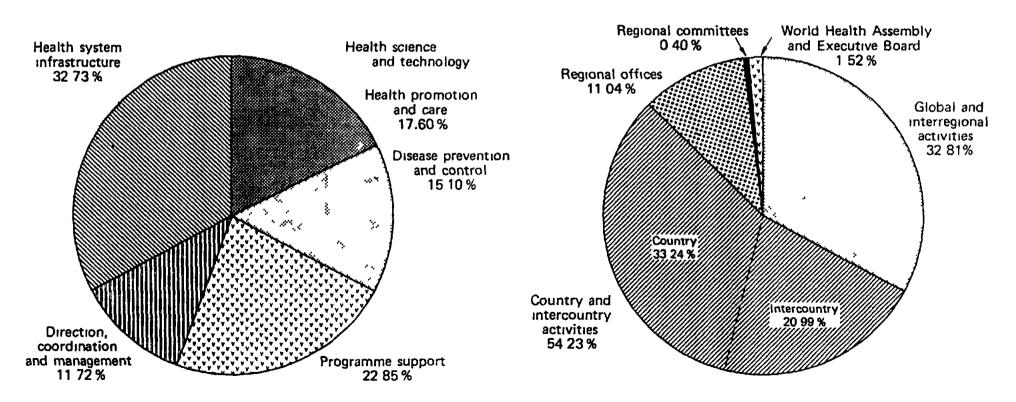
1 115 290 23 730 23 730 47 460 240 957 900 s sn 1985 Payable in 1 115 290 23 730 23 730 47 460 240 957 900 1984 Sn 2 230 580 47 460 47 460 94 920 481 915 800 contris sn butions Equalization 244 400 5 200 5 200 10 400 44 676 000 from Tax Credit Fund s sn 1984-1985 2 474 980 52 660 52 660 105 320 assessments 526 591 800 Gross s sn centage 0.47 0.01 0.01 0.02 100.00 89 990 (45 000) (a) Contributions Contributions 1 844 730 89 990 458 837 500 1982 - 1983 s sa 1 709 360 86 550 86 550 (236 0627(a) 21 625 440 109 450 1980-1981 s sn TOTAL Associate Members Members and Yugoslavía . . . Zimbabwe 2 ambía Zaire

SCALES OF ASSESSMENTS (continued)

(a) The amounts shown in square brackets, and not included in the totals, represent the assessments on countries that became Members in 1980-1981 or 1982, but were not included in the total assessments for the 1980-1981 and 1982-1983 budgets respectively.

PROPOSED USE OF EFFECTIVE WORKING BUDGET FOR 1984 – 1985 BY APPROPRIATION SECTION, IN PERCENTAGES

PROPORTION OF BUDGET DEVOTED TO THE WORLD HEALTH ASSEMBLY AND EXECUTIVE BOARD, THE REGIONAL COMMITTEES, THE REGIONAL OFFICES, COUNTRY AND INTERCOUNTRY ACTIVITIES, AND GLOBAL AND INTERREGIONAL ACTIVITIES



DISTRIBUTION OF POSTS (exclusive of country and intercountry activities)1

I NUMBER OF POSTS, BY SOURCE OF FUNDS

Posts 2 629 535 88	Posts 2 695 532 84
535	532
88	84
2	3
10	8
154	139
1	
58	55
139	138
3 616	3 654 + 1932
	= 558/
_	1 58 139

			Regular	budget			Other s	sources	
		1982-1983		1984-	1985	1982-	- 1983	1984- 1985	
		Posts	7.	Posts	%	Posts	7.	Posts	7.
Regional									
Internationally recruited .	•	434	16 51	443	16 44	220	22.29	216	22 5
Locally recruited	•	1 158	44 05	1 225	45 45	336	34.04	339	35 3
	Subtotal	1 592	60 56	1 668	61.89	556	56 33	555	57.8
Global and interregional 2									
Internationally recruited		434	16 51	426	15 81	160	16 21	147	15 3
Locally recruited .	•	603	22 93	601	22 30	271	27 46	2 57	26 8
	Subtotal	1 037	39 44	1 027	38 11	431	43 67	404	42 1
	Total	2 629	100 00	2 695	100 00	987	100 00	959	100 0

As at 1 October 1982 there were 1932 posts for country and intercountry activities

Including International Agency for Research on Cancer under "Other sources"



DISTRIBUTION OF POSTS (EXCLUSIVE OF COUNTRY AND INTERCOUNTRY ACTIVITIES) (continued)

III NUMBER OF POSTS FOR INTERNATIONALLY AND LOCALLY RECRUITED STAFF

	Regular	budget	Other	sources
	1982-1983	1984-1985	1982-1983	1984-1985
	Posts	Posts	Posts	Posts
A Internationally recruited				
P1	7	8	25	27
P2 .	68	68	47	48
P3	138	139	50	45
P4	180	184	99	95
P5	322	316	126	113
P6/D1	111	112	24	27
D2 .	28	28	5	5
UG	14	14	4	3
				
Subtotal - Internationally				
recruited	868	869	380	363
		•••		
B Locally recruited .	1 761	1 826	607	596
				
Total	2 629	2 695	987	959



VOLUNTARY FUND FOR HEALTH PROMOTION: SUMMARY

	Estimated	obligations
Special account	1982-1983	1984-1985
	US \$	US \$
Medical Research	32 080 200	33 530 100
Expanded Programme on Immunization	3 196 000	2 929 800
Community Water Supply	2 136 600	1 877 100
Malaria	8 135 600	7 746 300
Leprosy Programme	1 996 500	309 400
Smallpox Eradication	537 000	
Diarrhoeal Diseases including Cholera	10 334 100	15 859 300
Yaws Programme	2 000	10 000
Mental Health Programme	1 073 200	1 292 000
Miscellaneous Designated Contributions	17 534 300	12 647 000
Special Assistance to Democratic Kampuchea, Lao People's Democratic Republic and Socialist Republic of Viet Nam	248 200	
Assistance to the Least Developed among Developing Countries	6 650 300	7 609 900
Disasters and Natural Catastrophes	429 100	77 700
Total	84 353 100	83 888 600





THIRTY-SIXTH WORLD HEALTH ASSEMBLY

WHA36.33

16 May 1983

APPROPRIATION RESOLUTION FOR THE FINANCIAL PERIOD 1984-1985

The Thirty-sixth World Health Assembly

RESOLVES to appropriate for the financial period 1984-1985 an amount of US\$ 581 739 900 as follows.

Α.

Appropriation section	Purpose of appropriation	Amount US\$
1.	Direction, coordination and management	60 938 60 0
2.	Health system infrastructure	170 226 000
3.	Health science and technology health promotion and care	91 576 700
4.	Health science and technology disease prevention and	
	control	78 525 700
5	Programme support	118 833 000
	Effective working budget	520 100 000
6.	Transfer to Tax Equalization Fund	52 000 000
7	Undistributed reserve	9 639 900
	Total	581 739 900

- Amounts not exceeding the appropriations voted under paragraph A shall be available for the payment of obligations incurred during the financial period 1 January 1984 - 31 December 1985 in accordance with the provisions of the Financial Regulations. Notwithstanding the provisions of the present paragraph, the Director-General shall limit the obligations to be incurred during the financial period 1984-1985 to section 1-6.
- Notwithstanding the provisions of Financial Regulation 4.5, the Director-General is authorized to make transfers between those appropriation sections that constitute the effective working budget up to an amount not exceeding 10% of the amount appropriated for the section from which the transfer is made, this percentage being established in respect of section 1 exclusive of the provision made for the Director-General's and Regional Directors' Development Programme (US\$ 9 772 000). The Director-General is also authorized to apply amounts not exceeding the provision for the Director-General's and Regional Directors' Development Programme to those sections of the effective working budget under which the programme expenditure will be incurred. All such transfers shall be reported in the financial report for the financial period 1984-1985. Any other transfers required shall be made and reported in accordance with the provisions of Financial Regulation 4.5.



D The appropriations voted under paragrap's A shall be tinanced by assessments on Members after deduction of the following

US\$

- (i) reimbursement of programme support costs by the Unit a Nations Development Programme in the estimated amount of
- (11) cisual income in the amount of

5 000 000 54 500 000

59 500 000

thus resulting in assessments on Members of US\$ 52? 239 900. In a tablishing the amount of contributions to be paid by individual Members, their assessments shall be reduced further by the amount standing to their credit in the Tay Equilibration lund, except that the credits of those Members that require staff members of WHO to pay taxes on their WHO emoluments shall be reduced by the estimated amounts of such tax reimburgements to be made by the Organization.

Thirtcenth Plenary Meeting, 16 May 1983 A36/VR/13



INTERIM FINANCIAL REPORT FOR THE 1982

Extracts from document A36/8



STATEMENT OF REGULAR BUDGET APPROPRIATIONS, OBLIGATIONS AND BALANCES FOR THE FINANCIAL PERIOD 1982-1983 AS AT 31 DECEMBER 1982

(expressed in US dollars)

		Amounts voted by the Thirty- fourth World Health Assembly (resolution WHA34.16)		Obligations							to	Balance available to meet the costs of						
Appropriation section	Liquidated			Unliqui— dated —		Total			ol	obligations to be incurred in 1983			;					
	(1)		(2)			(3)			(4)	-	· · · · · · · ·	(5)	-			(6)		•
1.	Policy organs	9	615	200	4	007	017	1	322	805	5	329	822		4	285	378	1
2	General programme development, manage-ment and coordination	63	362	100	25	778	252	23	781	62 2	49	559	874	1	١3	802	226	,
3.	Development of com- prehensive health services	88	493	400	29	558	165	23	525	789	53	083	954	2	35	409	446	,
4.	Disease prevention and control	86	054	200	32	630	747	27	472	158	60	102	905	<u>b</u> 2	25	951	295	j
5.	Promotion of environmental health	30	927	800	12	57 3	283	10	5 5 9	170	23	132	453		7	795	347	
6.	Health manpower deve- lopment	60	056	100	20	856	650	17	138	078	37	994	728	2	22	061	372	
7.	Health information .	44	525	900	16	164	784	15	120	383	31	285	167	1	L3	240	733	i
8.	General services and support programmes .	85	865	300	38	198	992	36	249	98 8	74	448	980]	1	416	320	ı
	EFFECTIVE WORKING BUDGET	468	900	000	179	76 7	890	155	169	993	334	937	883)(13	33	962	117	
9.	Transfer to Tax Equalization Fund	44	000	000	44	000	000			-	44	000	000		_			
10.	Undistributed reserve	10	033	500			_			_		•	-	1	10	033	500	
	TOTAL	522	933	500	223	76 7	890	155	169	993	378	937	883	14	3	995	617	

Obligations incurred at 31 December 1982 but not yet paid at that date in respect of salaries and allowances, fellowships, travel costs, procurement of supplies and equipment, printing, etc., including unliquidated obligations relating to staff salaries and allowances for the year 1983.

Including a contribution of \$ 2 100 000 from the regular budget to the Trust Fund for the Special Programme for Research and Training in Tropical Diseases, of which \$ 1 050 000 was transferred as at 31 December 1982.





CONSOLIDATED STATEMENT OF INCOME AND EXPENDITURE UNDER ALL FUNDS FOR THE YEAR 1982 (expressed in US dollars)

		Balan 1 Januar		In	come	•	Exp	endit	ture	Ba 31 Dec	lanc embe	
ORGANIZATION'S FUN	DS				·							
Regular budget 198	2-1983								h			
(Effective working		-				712		767			516	
Tax Equalization F		-				000	37	222			777	
Working Capital Fu	nd	(3 578		12		824		_	760	9	121	815
Holding Account	•	24 400				-		400	-			•
Casual Income Acco	and the second s	17 440		42	299	236	3	453	990	56	286	
Executive Board Sp		100				-			-		100	
	Health Promotion	48 771				490		250				199 €
	r Servicing Costs .	10 585	323	,	009	370		332	302	11	342	331
•	r Operation of Concessions at	716	207		261	422			403			
Headquarters	•	3 190		1.		438		384	401		873	
Real Estate Fund	r Headquarters Extension and	3 230	203	7	372	430	•	304	101	v	170	482
Repayment of the		_		1	802	591	,	802	591		_	_
Revolving Sales Fu		362	695			062		730			157	913
	Teaching and Laboratory	302	***	-		702	-					
	dical Education and Training	400	000	2	256	660	2	256	660		400	0004
Terminal Payments		17 689				479	_	319		20	424	
ICIMINAL LAYMONICA												
<u>\$0</u>	btotal - Organization's funds	120 077	960	401	597	284	302	087	434	219	587	810
TRUST FUNDS d		\										
Hembers' contribut	lons received in advance	3 905	682		51	526	3	905	682		51	526
Léon Bernard Found		11				730	_	-	124		-	332
Darling Foundation			996		_	389			999			386
Dr A T Shousha Fo		46				687			872			540
Jacques Parisot Fo		81				247		_	794			158
Child Health Found		109				201			171		117	
	cy for Research on Cancer	4 093		12		871	8	437		7	777	
International Comp	<u> </u>	308				063	4	702	239			016
Project agreement												
Onchocerciasis C	ontrol Programme	3 984	490	16	745	095	16	885	947	3	843	638◀
Primary Health C	are Initiative Fund	482	962		181	980			236		513	706
Sasakawa Health	Trust Fund .	7 201	197	4	515	893	2	938	469 -	8	778	621
Trust Fund for t	he Special Programme for											
Research and T	raining in Tropical Diseases	(3 396	319)	28	378	102 c ∙e	23	932	688	1	049	095
	apital Development Fund	-				000			000			- 4
United Nations C		51			-	789			185			485
United Nations D	evelopment Programme	2 331				032		2 67			471	
	nvironment Programme	(247		1		963	1	110				602)
	und for Drug Abuse Control	(56				460			889	_		741)
	und for Population Activities	(5 100	932)	21	154	346	19	685	802	(3	632	388)
	undry trust and voluntary					000			000		**	000
funds						000			000			000
•	rative Programmes	417				817	,		883	_		392
Other	•	2 822	UL/	4	340	001	4	3/3	888	2	986	130
Supply services fu												
	isaster Relief Coordinator,				700	867		504	607		205	260
Office	and Commissioner for Definer-	997			103				243			371
	igh Commissioner for Refugees	5 441		1	283	886	2	444		•		,
General Revolunce Fund 6	or Teaching and Laboratory	J 441	433	4	403	237	3	444	440	3	280	/40
	or Teaching and Laboratory	1 433	840	,	256	660	,	141	383	•	540	117
	Medical Education and Training deceased staff members	326		4		705	4		449	2		607
Special fund for c		2 236				969			725	•	301	
Staff health insur	•	8 183		6		339			790			2934
Other funds .			299)	ŭ		216	,		732	,		185
•	Subtotal - Trust funds	35 647	641	129	048	373	123	231	691	41	464	323
	TOTAL - All funds #	155 725	(01			657	· · · · · ·		125			133

[#] Excluding PAHO

 $[\]frac{b}{a}$ Disbursements only (\$ 155 169 993 unliquidated obligations excluded)

C Including \$ 1 050 000 transferred from the regular budget to the Trust Fund for the Special Programme for Research and Training in Tropical Diseases

d These include funds placed with the Organization to be administered in accordance with the conditions agreed with the various governments and institutions concerned, other funds for special purposes, and advance payments of contributions

 $[\]stackrel{e}{\sim}$ Including \$ 259 851 transferred from the Sasakawa Health Trust Fund to the Trust Fund for the Special Programme for Research and Training in Tropical Diseases

STATEMENT OF ASSETS AND LIABILITIES AS AT. 31 DECEMBER 1982

(expressed in US dollars)

ASSETS

LIABILITIES

	1961	1982		1981	1982
Cash*			Accounts payable*	20 251 011	27 950 048
At banks, in transit and on hand	6 256 239	12 987 567			
•			Unliquidated obligations*		
Letters of credit*	997 140	751 100	Regular budget - Current financial period	40 359 42.	_
			- Prior financial periods	1 604 447	7 3,3 923
Deposits and securities	210 169 956	280 594 487		41 963 868	7 373 923
			Onchocerciasis Fund	695 883	2 103 841
Accounts receivable*			Sasakawa Health Trust Fund	518 684	1 046 244
Outstanding contributions (Table	4)		Trust Fund for the Special Programme for Research and Training in Tropical Diseases	11 222 818	10 240 844
Active Members	32 823 032	18 315 534	United Nations Development Programme	7 968 083	8 010 691
Less Reserve for outstanding			United Nations Environment Programme	629 544	453 B06
contributions	32 823 032	18 315 534	United Nations Fund for Drug Abuse Control	279 943	429 106
		 -	United Mations Fund for Population Activities	6 676 591	7 379 813
				69 955 414	37 038 268
Sundry debtors*	24 719 044	28 403 655			
•			Working Capital Fund (Table 5)	(3 578 249)	9 121 815
Prepaid expenses*	786 439	129 859			
			Regular Budget (Tables 1 and 2)	-	53 516 822
Voluntary contributions in kind*				*************	
Supplies in stock	3 003 208	3 173 781	Special funds		
popperso an accor			Tax Equalization Fund (Table 2)*	-	6 777 890
Capital assets (Real property)*			Holding Account	24 400 000	
			Casual Income Account (Table 6)	17 440 884	56 286 130
Headquarters land and buildings African Regional Office land and	22 315 828	24 073 114	Executive Board Special Fund (Table 2)* Voluntary Fund for Health Promotion (Table 2 and	100 000	100 000
building	5 709 875	5 709 875	Appendix)	48 771 044	54 408 199
African Regions			Special Account for Servicing Costs (Table 7)	10 585 323	11 342 391
Office building and staff			Special Account for Operation of Concessions at		
housing in Halabo, Equatorial Guinea	_	422 938	Headquarters (Table 2)* Real Estate Fund (Table 8)	716 797 3 190 205	873 818 6 178 482
Onchocerciasis Control Pro-		422 734	Special Account for Headquarters Extension and	3 190 203	0 1/0 401
gramme, headquarters land			Repayment of the Swiss Loan (Table 9)	-	-
and building	650 347	650 347	Revolving Sales Fund (Table 2)*	362 695	157 913
South-East Asia Regional Office building	723 063	774 926	Revolving Fund for Teaching and Laboratory Equipment for Medical Education and Training		
Eastern Hediterranean Region,	723 003	7,74 744	(Table 2)*	400 000	400 000
eraff housing	68 369	68 369			
Western Pacific Regional Office building	2 293 174	2 343 708		105 966 948	136 524 823
			Terminal Dayments Assource (Table 2)	17 600 063	20 /2/ 2/2
	31 760 656	34 043 277	Terminal Payments Account (Table 2)	17 689 261	20 424 350
			Trust funds (Table 2 and Appendix)	35 647 641	41 464 323
			Loans repayable*		
			Swiss Confederation (1988-1994)	5 269 887	4 660 804
			Republic and Canton of Geneva (1983-1988)	2 684 659	2 035 176
			Swiss Bank Corporation	1 335 227	1 092 965
				9 289 773	7 788 9 45
			Equity in Capital Assets*	22 470 883	26 254 332
TOTAL	277 692 682	360 083 726	TOTAL	277 692 682	360 063 706
101.02			IOIAL	2// 094 002	360 083 726

Contingent liability* \$ 73 015



COMPARATIVE STATEMENT OF CASUAL INCOME RECEIVED AND UTILIZED 1979, 1980, 1981 AND 1982

(expressed in US dollars)

		1979	1980	1981	1982
Casu	al income				
1 1	Assembly Suspense Account				
	Collection of arrears of contributions	528 051	1 534 012	371 391	19 109 692
	Total - Assembly Suspense Account	528 051	1 534 012	371 391	19 109 692
1 2	Miscellaneous Income				
	Interest earned	7 780 072	12 246 559	13 844 929	18 226 157
	Pension Fund	303 003	378 465	470 099	375 232
	Other refunds and rebates	288 799	394 170	277 733	597 019
	Exchange differential	407 686	(692 432)	734 968	(402 816)
	Sale of equipment and material Savings on unliquidated obligations	78 214 2 865 091	49 756 2 029 013	45 290 1 042 489	47 392 3 915 047 ≪
	Revenue from Swiss postal authorities . Revolving Sales Fund - Income from sale of WHO publications (net after deduc-	6 922	8 440	62 240	3 323 047
	tion of costs of production, sales pro-	600 761	(00 700	(00.20)	37/ 6/1
	motion and distribution) Sundry	580 751 3 437	692 798 230	609 301 2 214	374 561 578
		12 313 975	15 106 999	17 089 263	23 133 170
	Underground parking operations	1// 01/	122 440	122 052	122 600
	Rentals collected	144 014	132 648	133 853	123 698
	tion of parking garage . Reimbursement of loan .	(81 510) (105 421)	(81 665) (104 790)	(86 348) (84 571)	(89 425) (84 135)
		(42 917)	(53 807)	(37 066)	(49 862)
	Assessments on new Members	10 870	45 343	-	106 236
	Total - Miscellaneous Income	12 281 928	15 098 535	17 052 197	23 189 544
	Total - Casual Income for the year	12 809 979	16 632 547	17 423 588	42 299 236
	Add Balance available at 1 January from previous years	9 335 135	11 162 024	26 461 296	17 440 884
	Total funds available for the year	22 145 114	27 794 571	43 884 884	59 740 120
Utıl	ization of casual income available				
Fina	ncing of regular budget (see below)	10 983 090	43 275	24 400 000	44 990€
	asfer to Real Estate Fund	-	1 290 000	2 044 000	3 409 000
	Total funds utilized for the year	10 983 090	1 333 275	26 444 000	3 453 990
					
Bala	nce available at 31 December	11 162 024	26 461 296	17 440 884	56 286 130
alla	of financing of regular budget				
Regu	lar budget	-	••	24 400 000	-
	ption of assessment on one Associate Member				// 000
	esolution WHA30 29)	18 380	43 275	-	44 990

SPECIAL ACCOUNT FOR SERVICING COSTS

as at 31 December 1982 (expressed in US dollars)

This account was established by the Director-General under the authority vested in him under binancial Regulation 6.6. It is credited with funds made available to the Organization for servicing projects financed from sources other than the regular budget. Following the adoption of resolution WHA25 3, amounts received from the United Nations Development Programme in reimbursement for support costs are also credited to this account and are used towards financing the regular budget. By resolution WHA22 8 the World Health Assembly decided that the costs of promotion of the sales of WHO publications and of staff exclusively engaged in sales should be financed by the Revolving Sales Fund, through the Special Account for Servicing Costs

This account may also be used to meet the cost of sales of WHO publications, and of personal services and other costs relating to servicing activities financed from sources other than the regular budget and other than UNDP

		1980-1981	1982
Balance at 1 Ja	nuary 1980 and at 1 January 1982	4 649 998	10 585 323
Income			
Received from	the United Nations Development Programme .	6 484 414	2 790 275
Received from	the United Nations Fund for Population Activities	_	2 264 738
Support costs	of subcontracting agencies	(6 817)	(3 848)
Received for	programme support costs from		
	and other arrangements	1 334 752 4 534 618	670 937
Transfer from	Revolving Sales Fund	1 788 982	780 000
	Total income	14 135 949	9 089 370
	Total funds available	18 785 947	19 674 693
Transfer to rea	plar budget income in accordance with		
	_	/ /00 000	/
	32 28 for 1980-1981 34 16 for 1982-1983	4 400 000	4 600 000
		14 385 947	15 074 693
Disbursements			
Headquarters	Cost and promotion of sales of WHO publications . Programme planning and general activities - Family health	1 620 201	775 073 989 929
	Other	409 616	442 826
Africa		-	22 610
The Americas		49 000	366-949
South-East Asi	a	26 716	131 587
Europe		936 745	111 067
Castern Medite	rranean	390 402	421 846
Westein Pacifi	c	241 547	365 371
Global and int	erregional activities	126 397	105 044
	Total disbursements	3 800 624	3 732 302
Balance at 31 De	cember 1981 and at 31 December 1982	10 585 323	11 342 391*

*	Unobligated	halance	nf	the	account	at	31	December	1982	
	OWNORTERATED	valance	O.L	CHE	account	aL		December	1707	

Cash balance, as abo less Unliquidated		ons	11 342 391 2 688 283
Unobligated balance	•		8 654 108

(6)

0 D N D R	VOLUNTARY FUND FOR HEALTH PROMOTION	OTHER FUNDS	TCTAL FECETVED
	RECEIVED	RECEIVED	UP TC
	UP TO 1981 IN 1982	UP TC 1981 IN 1982	31 DEC 1982

DETAILS	8Y	ACCOUNT	
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SPECIAL ACCOUNT FOR MEDICAL RESEARCH						
SPECIAL ACCOUNT FOR MEDICAL RESEARCH (UNSPECIFIED)	2 058 125	30 093	-	-	2 088 218	
SPECIAL ACCOUNT FOR MEDICAL RESEARCH (SPECIFIED) — MUMAN REPRODUCTION	114 842 844	12 012 675	-	-	126 855 719	
SPECIAL ACCOUNT FOR MEDICAL RESEARCH (SPECIFIED) - OTHER	29 304 263	951 800	-	-	30 256 063	
SPECIAL ACCOUNT FOR COMMUNITY WATER SUPPLY	3 777 647	319 053	-	-	4 096 900	
SPECIAL ACCOUNT FOR MALARIA	38 562 748	1 107 122	-	-	34 669 870	
SPECIAL ACCOUNT FOR SMALLPOX ERADICATION	42 735 458	63 699	-	-	42 799 157	
SPECIAL ACCOUNT FOR THE LEPROSY PROGRAMME	6 222 631	855 202	-	-	7 077 833	
SPECIAL ACCOUNT FOR THE YAWS PROGRAMME	75 724	-	-	-	75 724	
SPECIAL ACCOUNT FOR DIARRHOEAL DISEASES INCLUDING CHOLERA	3 848 OZZ	3 869 617		•	7 717 639	
SPECIAL ACCOUNT FOR ASSISTANCE TO ZAIRE (1)	342 680	-	-	-	342 680	
SPECIAL ACCOUNT FOR DISASTERS AND NATURAL CATASTROPHES	2 452 154	456 518	-	-	2 908 672	
SPECIAL ACCOUNT FOR THE EXPANDED PROGRAMME ON IMMUNIZATION	9 539 155	2 676 803	-	-	12 215 958	
SPECIAL ACCOUNT FOR ASSISTANCE TO THE LEAST DEVELOPED AMONG DEVELOPING COUNTRIES	6 109 426	5 203 460	-	-	11 312 886	
SPECIAL ACCOUNT FOR MISCELLANEOUS DESIGNATED CONTRIBUTIONS						
SPECIAL ACCOUNT FOR MISCELLARBOUS DESIGNATED CONTRIBUTIONS (PREVENTION OF BLIMDHESS)	1 619 661	643 542	-	-	2 263 203	
SPECIAL ACCOUNT FOR MISCELLANEOUS DESIGNATED CONTRIBUTIONS (SPECIAL ASSISTANCE TO DEMOCRATIC KAMPUCHEA, THE LAD PEOPLE'S DEMOCRATIC REPUBLIC AND VIET NAM)	2 858 505	215 818	-	-	3 074 323	
SPECIAL ACCOUNT FOR MISCELLAMEDUS DESIGNATED CONTRIBUTIONS (OTHER)	39 937 870	6 478 130	-	-	48 416 000	
SPECIAL ACCOUNT FOR MISCELLANEOUS DESIGNATED CONTRIBUTIONS (TRAINING COURSES - DANIDA)	5 540 942	100 000	-	-	5 640 942	
SPECIAL ACCOUNT FOR THE MENTAL HEALTH PROGRAMME	5 210 665	1 555 773	-	-	€ 766 438	
GENERAL ACCOUNT FOR UNDESIGNATED CONTRIBUTIONS	327 681	-	-	-	322 681	
TRUST FUND FOR THE SPECIAL PROGRAMME FOR RESEARCH AND TRAINING IN TROPICAL DISEASES (2)	16 339 627	-	79 676 036	19 558 658	117 574 321	
PRIMARY HEALTH CARE INITIATIVE FUND	-	-	502 000	113 250	615 290	
UNCHOCERCIASIS CONTROL PROGRAPME	-	- 1	C1 904 618	18 408 827	120 313 445	
SASAKAWA HEALTH TRUST FUND [3]	<u>.</u>	-	11 479 616	3 464 684	14 944 300	
TOTAL - CONTRIBUTIONS		38 539 5 05 l	93 562 270	41 545 459	6C7 348 262	•
_	-					

NOT ES

- (1) THIS SPECIAL ACCOUNT WAS DISESTABLISHED IN 1974 BY RESOLUTION EB54-R14
- 12) INCLUDING \$ 18 339 627 CONTRIBUTED TO THE MHO VOLUNTARY FUND FOR HEALTH PROMOTION, FROM 1974 TO 1978, FOR RESEARCH AND TRAINING IN TROPICAL DISEASES, AND \$ 2 039 467 TRANSFERRED FROM THE SASAKAWA HEALTH TRUST FUND
- (3) INCLUDING 8 2 039 467 TRANSFERRED TO THE SPECIAL PROGRAMME FOR RESEARCH AND TRAINING IN TRUPICAL DISEASES

WORLD HEALTH ORGANIZATION EASTERN MEDITERRANEAN REGION

REGULAR BUDGET

Previous Biennium 1980/81 Present Biennium 1982/83

Year and Month	Biennial Allocation US \$	Total Expenditures & Obligations US \$	Balance US \$	Implementation Rate %	Biennial Allocation US \$	Total Expenditures & Obligations US \$	Balance US \$	Implementation Rate %
				$\overline{}$				· · · · · · · · · · · · · · · · · · ·
1980					1982			\cap
April	39.7	14.7	25.0	37	46.5	18.2	28.3	39
August	39.7	19.5	20.2	49	46.5	23.8	22.7	51
December	39.7	24.7	15.0	62	46.5	31.6	14.9	68
1981					<u> 1983</u>			
April	39.7	28.8	10.9	73	46.5	38.7	7.8	83
August	39.7	34.4	5.3	87				\bigvee
December	39.7	39.7	-	100				_



WORLD HEALTH ORGANIZATION EASTERN MEDITERRANEAN REGION

Status of Implementation of 1982/83 Programme Budget as of 30 April 1983

		REGULAR	BUDGET		
	Biennial Allocation	Expenditures	Obligations	Total Expend- itures and Obligations	Balance
	<u>us</u> \$	<u>us \$</u>	US \$	US \$	<u>us \$</u>
Regional Committee	65 000	6 530	2 894	9 424	55 576
Regional Office	4 302 000	2 673 903	1 543 576	4 217 479	84 521 💥
Inter Country Programme	12 503 800	6 142 591	2 794 078	8 936 669	<u>3 567 131</u> ★
	16 870 800	8 823 024	4 340 548	13 163 572	3 707 228
AFGHANISTAN	4 005 100	1 095 195	1 497 277	2 592 472	1 412 628
BAHRAIN	126 500	69 198	14 967	84 165	42 335
CYPRUS	521 000	126 343	305 537	431 880	89 120
DEMOCRATIC YEMEN	2 927 000	1 368 607	1 599 093	2 967 700	(40 700)
DJIBOUTI	401 500	323 368	183 396	506 764	(105 264)
EGYPT	1 741 800	584 996	378 329	963 325	778 475
IRAN	429 500	302 461	44 675	347 136	82 364
IRAQ	633 000	69 074	26 418	95 492	537 508
ISRAEL	416 000	132 660	66 787	199 447	216 553
JORDAN	1 042 900	504 652	324 931	829 583	213 317
KUWAIT	116 000	78 875	21 934	100 809	15 191
LEBANON	1 045 800	420 044	172 027	592 071	453 729
LIBYA	100 000	617 730	31 511	649 241	(549 241)
OMAN	793 300	733 555	509 634	1 243 189	(449 889)
PAKISTAN	2 686 600	1 151 337	788 426	1 939 763	746 837
QATAR	58 800	140	-	140	58 660
SAUDI ARABIA	152 000	51 975	70 179	122 154	29 846 - X
SOMALIA	3 681 300	2 215 912	1 283 334	3 499 246	182 054
SUDAN	2 772 100	1 459 740	1 521 158	2 980 898	(208 798)
SYRIA	1 605 000	777 894	650 650	1 428 544	176 456
TUNISIA	1 560 000	578 709	602 741	1 181 450	378 550
UNITED ARAB EMIRATES	50 700	33 619	30 222	63 841	(13 141)
YEMEN	2 809 300	1 831 594	835 374	2 666 968	142 332
	29 675 200	14 527 678	10 958 600	25 486 278	4 188 922
	========			========	=========
TOTALS	46 546 000	23 350 702	15 299 148	38 649 850	7 896 150

Earmarkings NOT noted



PROGRAMME BUDGET FOR THE BIENNIUM 1982/1983

Basis of Programme and Main Features

1. Sixth General Programme of Work 1978 & 1982

Annual Budgets 1978 & 1979
Biennium 1980/81
Biennium 1982/83

- 2. Close Collaboration between WHO and Member States within well defined CHPs within goal of hFA/2000 and PHC components
- 3. Flexibility in mobility between programme areas
- 4. Discontinuation of activities that
 - a) outlived usefulness
 - b) Not relevant to HFA/2000
- 5. Benefitted Rural and Urban poor Large sector of population
- 6. Social relevance and National self-reliance were basic elements

SOCIAL RELEVANCE

"Emphasis on socially and Economically productive life"

Programmes e.g.

- FPI
- Control of Water borne diseases
- MCH Services
- Occupational health etc

NATIONAL SELF-RELIANCE

- Not easily forthcoming in all countries
- 3 types of Countries
 - (1) Well developed infrastructure, Expatriate staff, Need for technical adaptation, Management F.T.
 - (2) Limited Finance but available manpower, but tendency to sophisticated programmes

 Need for clear definition of goals & objectives
 - (3) Poor Finance, Lack of Technical know-how.

Need appropriate and affordable technology and HMD

SOME AREAS OF EMPHASIS

- Programmes within eight components of PHC
- 2. Water-Supply and Sanitation Decade
- 3. Problem-oriented programmes and projects and not disease oriented
 - (Health Systems based on PHC
- 4. Research (Biomedical Research (Health Manpower
- 5. Arabic Programme in EMR

PROGRAMME CLASSIFICATION AND STATEMENT

- 1. Policy Organs
- 2. General Programme Development, Management and Coordination
- 3. Development of Comprehensive Health Services
- 4. Disease Prevention and Control
- 5. Promotion of Environmental Health
- 6. Health Manpower Development
- 7. Health Information
- 8. General Services and Support Programmes

COUNTRY PROGRAMME STATEMENTS

- National Health Development Strategy
- Technical Cooperation Programmes For Health

PROGRAMME STATEMENTS

- Objectives
- Cooperation with and amongst countries

SOURCES OF 1982/83 BUDGET

- 1. R.B.
- 2. U.N.D.P. 1983 3FD IPF Cycle (Difficulties)
- 3. U.N.F.P.A.
- 4. Voluntary Funds
- 5. F.T.

IMPLEMENTATION

Budgetary Lines

- 1. Personnel staff
- 2. Supplies & Fauipment
- 3. Fellowships
- 4. Local Costs, Grants. etc.

P R O B L E M S

I- STAFF
 STOS

PROBLEMS:

- Lag-time between start of implementation of Programme and actual recruitment of staff
- Delays in Identification suitable candidates
- Delays in obtaining Government's concurrence
- Unfavourable living conditions

- Housing

- Schooling for
- children
- Medical Care
- Living Conditions
- and expenses
- Unavailability of
- commodities
- Poor Recreational facilities

VACANTS POSTS

DELAYED PROGRAMME DELIVERY

SAVINGS

2. SUPPLIES & EQUIPMENT

- 1. Delayed preparation of lists
- 2. Unidentifiable items in orders
- 3. Poor follow-ups of instructions for Procurement
- 4. Sophisticated Equipment unrelated to programme priority areas
- 5. Non availability of maintenance at country level
- 6. Too much Transport facilities and office equipment
- 7. Saloon-Cars Transport Senior Project staff only (local transport)
- 8. Last minute orders

3. FELLOWSHIPS

- Selection Procedure not a according to need (bad Planning)
- 2. Delay in submitting requests
- 3. Incomplete forms
- 4. Frequent changes in venue and type of Fellowships
- 5. Last minute requests by telexes- cables
- 6. Overaged Fellows
- 7. Requests for long extensions
- 8. Poor return of utilization reports

LOCAL COSTS - GRANTS

- 1. Subsidies RD's Last Circular
- 2. Certification of nights out in field:no checking mechanism
- 3. Petrol Consumption: Difficult to control
- 4. Local Purchases:
 - Relevance to programme Poor
 - accounting procedures difficult

PROGRAMME BUDGET FOR BIENNIUM 1984/1985

Basis of Programme & Main Features

I. Seventh General Programme of Work 1984/1989

Biennia 1984/1985 1986/1987 1988/1989

- 2. Relates to MTPs in 4 main classification areas
- 3. Prepared concurrently with MTPs (84/89)
- 4. Followed evaluation of 6GPW: activities not relevant: eliminated or modified
- 5. Also related to HFA/2000 & PHC Eight Components
- 6. Reflect changes in WHO's structure in light of its function
- 7. Diminishing number of international staff & dependence on more STCs and nationals
- 8. Allocations based on Programme areas without detailed breakdown

MORE FLEXIBILITY

9. Detailed tables within RO and with WRPCs

SOME AREAS OF EMPHASIS

- Merging of statics and epidemiological Surveillance into HST
- 2. Organization of Health Systems based on PHC i.e. integration of PHC components
- 3. MPNHD
- 4. Health Promotion and Care
- 5. Disease Prevention and Control
- €. HMD

PROGRAMME CLASSIFICATION AND STATEMENTS

Presentation: New Programme Classification

- Direction Coordination and Management
- 2. Health Systems Infrastructure
- 3. Health Science and Technology
- 4. Programme Support

REGIONAL PROGRAMME STATEMENT

- Extracted from Regional MTP
- Include
- (1) Situation Analysis
- (2) Objectives
- (3) Targets
- (4) Approaches
- (5) Summary of Activities (84-89)
- (6) Activities 84/85

CCUNTRY PROGRAMME STATEMENTS

Prepared by Member States in collaboration with NHO

- Include:

- (I) National Health Development Strategy
- (2) Main Directions of WHO Support 1984-89 in accordance with Objectives & targets of 7GPW
- (3) WHO Support foreseen for 84/85

SOURCES OF FUNDS

- I. R.B.
- 2. U.N.D.P. at Reduced Level
- 3. U.N.F.P.A. at Reduced Level
- 4. Voluntary Funds: not fully identified
- 5. F.T.

MONITORING

based on:

- 1. Planned allocation of resources
- 2. Actual reporting of their use

THROUGH

- 1) Joint VHC/Government policy and programme reviews, Country Programme Review Mission
- 2) RPC Programme Feview Quarterly
- 3) Reports from 740 staff STCs and Covernments
- 4) Updating of Programme/project profiles
- 5) Revision and update of MTPs before preparation for 86/87 Programme Budget Estimates

PROGRAMME & BUDGET FOR THE BIENNIUM 1986/1987

Basis of Programme

- 1. Seventh General Programme of Work
- 2. Revision and update of MTPs 1984
- 3. HFA/2000 strategies and Plan of Action Progress reports on Implementation

Other Components

- 1. Emphasis
- 2. Presentation format
- 3. Dates (Country activities (Regional activities (Preparation (Submission
- 4. etc.

will be specified at a later date