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20148B

Dr. K. Kanagaratnam, PHN

John R. Evans, PHN

Work Program

Thank you for the revised work program for August - December 1982. I believe it forms a suitable basis for planning during this period. In order to evaluate it at the end of the period, it would be wise for us to match the outputs from this expenditure of effort with the allocations that have been planned. This might give us the best guide to revisions of the 1983 work program.

cc: Mr. North Mr. Warford

JREvans/rmf

Dictated but not signed before Dr. Evans' departure.

Mr. Alan Berg, PHN (o.r.)

John R. Evans, PHN

Nutrition Work Program

- 1. Thank you for responding so promptly to my request for a prospective work program. In our discussion, you indicated that the operational support components would be developed after consultation with the divisions concerned. Does this include the amount of time devoted to project advisory work?
- 2. In item 2 of the list of areas deserving attention for the Policy Unit, I would hope that operational staff would also be involved in the reassessment of nutrition experience.

cc: Mr. North Mr. Warford (o.r.)

JREvans/rmf

WORLD BANK / INTERNATIONAL FINANCE CORPORATION ? your reaction to the work proposer. The course from few a recen weeth rec As.

WORLD BANK / INTERNATIONAL FINANCE CORPORATION

OFFICE MEMORANDUM

TO: Dr. J. R. Evans

DATE: August 16, 1982

FROM:

K. Kanagaratnam

SUBJECT:

Work Program - August - Dec. 1982

This is to follow up our discussion today and to refine the program to cover 17 weeks in the period referred to. The result of the process of refining is attached.

This program, because of the culmination of ongoing commitments reflects a substantially larger liaison/policy work including travel than would be normal.

Your earlier copy is attached for reference.

Attachment

KKanagaratnam:sr

- surrous

August - December 1982

OPERATIONAL SUPPORT	
Project review Sector reviews Implementation and supervision reviews Issues papers Economic/CPP work Program advice Specific assistance))) 6 s.w.)))
MISSION WORK	1 s.w.
Jamaica to determine case for 3rd	project 1/2 s.w.
Geneva Inter-Agency discussions Bangladesh sterilization (tentative)	
LIAISON/CONFERENCE	
Asian Population Conf. Colombo	2 s.w.
TRAINING	
Liaison/support	1/2 s.w.
POLICY	
World Pop. Conference WDR 1984	See review of Pop. Research
OECD Program implem. Meeting HRP Review	1-1/2 s.w. 1 s.w.
RESEARCH	
Quarterly review of ongoing and pla research	anned 3 s.w.
Effectiveness of alternative FP programs Phase I	1 s.w.
FRONT OFFICE SUPPORT/MEETINGS	1 s.w.

Quem KK

OFFICE MEMORANDUM

TO: Dr. J. R. Evans

DATE: August 12, 1982

FROM: K. Kanagaratnam

SUBJECT: Work Program - August-December, 1982

Attached is a draft work program for 1982. I am in the process of also putting together the 1983 work program. Your memo of July 14, 1982 and our subsequent discussion refers.

Both the 1982 plans and the tentative plans have been discussed as appropriate with each of the 3 divisions and Jerry in their areas of concern.

I am also preparing in connection with the 1983 work program a forecast of organizational meetings in population (not all for attendance by PHN) that can be expected during the coming year.

Could we discuss at your convenience? Thanks.

Attachment

KKanagaratnam:sr

1983 - Tentative plans reflect more mession support work in countries tollowing discussion with Dai Chiefs.

DRAFT KKanagaratnam:sr August 11, 1982

Dr. K. Kanagaratnam

	Work Program 1982	
		1982
Operational Support		August - December
operational support		,]
Project Review)	Ca Meselet
Sector Reviews)	8 s.w. (? whenever)
Implementation and)	
Supervision Revie	ws)	
- Issues Papers)	*
Economic/CPP work)	
Program Advice)	
Specific assistance)	
Mission work (details a	innex)	2 s.w. (? whi.
Liaison/Conference		
	of. Colombo (Position paper su	Brilled). 2 s.w. 9 also Fach
Parliamentarians Cor		1 s.w.
NGO		-
Training		
Liaison/Support		1/2 s.w.
Policy		
World Pop. Conf.) WDR 1984)		See review of Pop. Research
OECD Program Implem	m. Meeting Collaborating in blanning)	- 2 s.w. bournettel
HRP Review	planning)	1 s.w.

Research

Quarterly review of ongoing and planned PHN Pop. Research

Effectiveness of alternative FP programs Phase I

General

Front Office Support/ Meetings, etc.

Attitude survey

1 s.w. The town with

2 s.w.

1 s.w.

23 1/2 s.w.

Missions and Travel 1982

Missions

Mauritius (tentative)
To assist evaluation of program

status and next steps in static/ NT LIMELY

declining FP program situation

(depends on mission composition

if assistance is needed)

Jamaica

To determine case for 3rd project.

Nov.?

Nov.?

1 s.w.

1 s.w.

1 s.w.

1 s.w.

1 s.w.

_ . . .

Bangladesh

To review progress of sterilization program

1/2 s.w.

with agencies concerned - Geneva X(TIE IN WITH

ONE OF THE (RETINGS)

Travel

Asian Population Conference Colombo Sept. 19-29

OECD/DAC Implementation review Paris Nov. 15-17

HRP Annual Donors Meeting (tentative) Geneva Nov. 29-30

Parliamentarians Conference Brasilia Dec. 2 - 5

Aug 16 1982

D' J. R. Evany.

KK

Work-Program Aug-Dec 1982

This is to follow up our disenssion today referred the program to cover 17 weeks in the penrit rejerved to. The reall of this process of regiming is attached.

This program, because y the culturation of organing communities replect a substantially larger lesson policy work including travel than would be hornal. Those actuals

Your copy is attached for reference -

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Aug- Dec 82 Operational support Project Reven. Section Revens. \$6 5.W Reners. Issues Papers. Progra Admin Sperfe assistance 15500 Walk . w. z Jamaica - To determine core

for 3rd project # - 1/2 sw.

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Policy
Walv Pop Conference
WDR 1984

OECD Program luple. Hedwig
HRP Review

sce revent populearch 1½ s.w. 1 sw. Research renand argand 35. W

Quantity relaction for I S W

Sheetware program

Frank office Support/Meeting - 1 S W.

OFFICE MEMORANDUM

TO: Dr. John R. Evans, Director, PHN

DATE: August 6, 1982

FROM:

+

Stanley Music

SUBJECT:

Subject: Proposed Work Program (1st six months: August 1982

- January 1983

1. Mission and other International Travel

It is now anticipated that I will join the Pakistan Health Sector Mission (N. Maraviglia, et al) on or about 8 September 1982, and will contribute as much as possible until I must travel to Beijing to join the China Health Sector Mission (D. Jamison, et al) on 24 September 1982. This will occupy me fully through 22 October 1982, whence I expect to proceed to Toronto, Canada to speak to the Ontario Public Health Association (precise title of my talk to be finalized shortly).

If I can arrange it to not interfere with planning for either of the two missions, I would find it useful to touch a few bases in London and Geneva (alternatively, just Geneva) pre-Pakistan.

2. Back-to-Office Report

I expect to spend major blocks of time working on the Pakistan and China Health Sector Reports with the respective project officers during November and December. However, my time will not be exclusively devoted to report writing, as detailed below.

3. Other Tasks (to be pursued in parallel with #2 above)

- a. Assisting T.J. Ho in the development of a nutritional research study (specifically, epidemiological issues relating nutrition to health and fertility.
- b. Working with D. de Ferranti, et al in developing and delivering McMaster-2,* now scheduled to be put on 10-14 January, 1983.
- c. Providing general advice to project officers, for example, assisting S. Cochrane in devising the Peru epidemiological survey, and A. Williams for the Mali epidemiological survey.
- * Departmental Seminar on Techniques for Health Sector/Project Analysis

7 accus

- d. Working with K. L. Hall on developing the rigorous analytical framework upon which to establish a role for the Bank in the pharmaceutical industry in the third world (for the issues papers).
- e. Preparing for and teaching in an Economic Development Institute course, 29 November 10 December, 1982.

cc and cleared with Mr. J. Warford, PHNPR

cc: Mr. J. North, PHN

Mr. H. Messenger, PHND1

Ms. I Husain, PHND2

Mr. S. Denning, PHND3

SMusic:mlo

OFFICE MEMORANDUM

TO: Mr. Warren C. Baum, OPSVP

DATE: August 4, 1982

FROM:

John D. Worth, PHN

SUBJECT:

Departmental Work Program and Budget:

Policy and Research, PHN

Attached, as requested by Mr. Richardson, is a revised copy of the above report for quarter beginning July 1, 1982. This should replace the version sent to you under cover of Dr. Evans' memorandum to you of July 20, 1982.

Attachment

cc: Mr. van der Tak

Mr. Richardson

Mr. Selowsky

Mr. Shakow

Ms. Scherr

Dr. Evans (o/r)

Dr. Kanagaratnam

Mr. Berg

Mr. Messenger

Ms. Husain

Mr. Denning

Ms. Fullerton

PHNPR Staff

JJWarford:1kt

PAGE 1 OF 4

POPULATION, HEALTH AND NUTRITION DEPARTMENT

OPERATIONS POLICY STAFF

DATE: July 1, 1982

					CAL YEAR						AL YEAR			
PRO 15 25 (5) 211		Crigina	1 Plan	Curren	t Plan	FY To	Date	Origina	1 Plan	Curren	Plan	Total T	o Date	REMARKS
PROJECT/TASK	MANAGER	SWa	\$000a	SWs	\$000s	SWB	\$0008	SWs	\$000a	SWs	\$000s	SWa	\$000a	* - Change in current plan from prior report
• RESEARCH				9	·									
1. RPO 671-70 Determinants of Fertility in Kerala, Karnataka, Sri Lanka	Zachariah	12		12		-		NA	-	18	-	NA	NA	*
							•							
2. RPO 671-81 Determinants of Fertility in Egypt	Cochrane	6		6				NA.	-	24	-	NA	NA	
Part I		1		-		;								
3. RPO 672-42 Determinants of Fertility in Egypt Part II	Cochrane	18	2	18		-		NA	-	73	-	NA	NA	
4. RPO 672-35 Fertility and Family Planning in Kenya	Zachariah	5		5	:	-		NA	-	12	-	NA	NA	Main supervisor, R. Faruqee (WAI)
5. RPO 672-60 Determinants of Fertility in Rural Bangladesh	Zachariah	5		5		-		NA	-	10	-	NA	NA:	Main supervisor, R. Faruqee (WA1)
6. Mortality as a Determinant of Fertility Phase I	Cochrane/ Zachariah	12		12	10	-		12	10	12	10	-	-	Additional resources also devoted to Policy aspects (see [B] 5 & 6 below).

If that teem for which planned effort accords 6 OFS higher level staffwarks or 19/00 for commitments. Duber No and 3c, onclude terrorises met in the DFS budget. Under 5/s, show only the time of Sank J S staff we character, under "5c," show the sainer costs of commitments. List and total low conceptors expectaging (a) research and (b) policy and salared tasks. For each category, include (a) as "Olikes" energy, (c) a "level tomorphism of the conceptors on the conceptors of the conceptors of the conceptors of the conceptors of the conceptors.

OPERATIONS POLICY STAFF POPULATION; HEALTH AND NUTRITIONPARTMENT

PAGE 2 OF 4

DATE: July 1, 1982

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PROJECT/TASK	MANAGER	SWs	\$000a	SWs	\$000s	SWe	\$000s	SWs	\$000s	SWs	\$0008	SWs	\$000a	* - Change in current plan from prior report
7. Effectiveness of Alternative Family Planning Programs Phase I	Cochrane/ Zachariah/ Hall	12		-12	10	-		12	10	12	10	-	-	Additional resources also devoted to Policy aspects (see [B] 5 & 6 below).
8. Interagency Nutrition Research Phase II	Berg/Ho	17		. 17	į	-		NA	NA	24	-	-	-	
9. Research: Nutritional Effects of Shifts to Commercial Cropping	Но	7,		7		;-	-	15	-	15	-		-	
Phase I (Research Preparation)			*	-										
O. Research: East Java Nutrition Studies	Но	12		12		-	-	NA	NA	16	-	-	- :	
1. Other		-	٠-	-	-,	-		-	- ,	-	-	-	-	
For Research Tasks: Total Consultant Costs Total Consultant SW Total Professional		- 24	20	-	20	-	-			- 24	20 -	-		
Staff SW Total SW (2.5 Staff Years)		130	-	-	-	-	-			216 240	-			
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OPERATIONS POLICY STAFF
POPULATION, HEALTH AND NUTRITION DEPARTMENT

PAGE 3 OF 4

DATE: July 1, 1982

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					:		96							
. POLICY AND RELATED TASKS				*		*						1.		
							÷.,							* *
l. Health Sector Analysis: .Issues and Methods	Ha11	12	-	12	-	-	-	NA		12	-	NA	-	
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2. Pharmaceuticals and	Hall	5	20	. 5	20	7		NA	-	.5	20	NA	-	
Vaccines for Primary Health Care: Role of														1.
the Bank	340	1		(4)		i								
3. Health Care Financing	de Ferranti	24	39	24	39	_		NA NA	_	24	39	NA	NA	
		it.												*
4. Role of Epidemiology in Project Analysis	Music	24	-	24	-	-	-	24	-	24	-	-	7	
5. Mortality as a	Cochrane/	5		5	7	-	-	5		5	-	-	-	Additional resources also devoted
Determinant of Fertility Phase I	Zachariah				,					- 1				to research aspects.
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6. Effectiveness of Alternative Family	Cochrane/ Hall/	10	-	10	-	-	-	10	-	10	-	7	-	Additional resources also devoted to research aspects.
Planning Programs Phase I	Kanagaratna	n':												to research aspects.
7. Nutrition Sector Study Prototype	Berg	10	-	10	-	-	-	10	-	10	-		-	

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OPERATIONS POLICY STAFF
POPULATION; HEALTH AND NUTRITION DEPARTMENT

DATE: July 1, 1982

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PROJECT/TASK	MANAGER	SWa	\$000a	SWs	\$000s	SWa	\$000a	SWs	\$000a	SWs	\$000s	Sws	\$000a	* - Change in current plan from prior report
8. Other		-	-		-	-	-	-		-	-	-	-	:
For Policy and Related Tasks:														8
. Total Consultant Costs		-	59	-	59	-	-			-	59			
Total Consultant SW Total Professional		71	-	71	-	-	-			71				
Staff SW	*	90	-	90	_:	-	- '			90	-			
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WORLD BANK / INTERNATIONAL FINANCE CORPORATION

OFFICE MEMORANDUM

DATE: July 30, 1982

tan

TO: Dr. John Evans, Director, PHN

FROM: Alan Berg PHNDR

SUBJECT: Nutrition Work Program (Your memo of July 14)

The activities agreed upon in our discussion in the spring reduction to concerning the work program and the status of these activities are shown on the table on the following page. For the present, these activities remain valid and should be pursued. Emphasis will be on assessing experience to date and where we go from here. The work program reflects this. Should the nutrition goals be modified in light of the current Departmental deliberations, the work program of course should be modified to reflect these changes.

- 2. Attached also is the proposed work program, previously prepared through February 1983 and now updated through June 1983. Also attached is a 12-month schedule of main activities; the latter part of this schedule being at this stage highly tentative.
- 3. One lesson that has emerged over the last quarter is that more time is needed with staff. The work program had been so crowded that there was not sufficient time to perform satisfactorily the advisory functions. Accordingly, the attached schedule programs 1 and 1/2 days per week (or 1/2 day per division) for servicing, helping promote, and generally being more responsive to the flow of queries that have been received.

cc: Jerry Warford, John North, PHN ABerg:mt

NUTRITION AREAS DESERVING ATTENTION FROM THE POLICY UNIT

AREAS AS DESCRIBED IN MARCH-APRIL

- i. establish prototypes in the context of country-specific work, i.e., taking the earlier produced guidelines on nutrition sector work and those for building nutrition into health projects and using these in a field situation to demonstrate that they can be done and can be useful to the Department's objectives.
- ii. assess the Bank's experience in nutrition—not only of nutrition projects but also the nutrition components in other projects. (e.g., the nutrition education component in the Jamaica population project and the feeding component in the Thailand Population project). We have not yet adequately examined the work to date and it is probable that lessons can be learned and successes presented that would be useful in generating further operational activities.
- iii. contribute actively to the SCN research enterprise, which can substitute for a large PHN research program in nutrition. (Heavy entrepreneurial input from us over the next year will be required to get this off the ground on a sound basis.)
- iv. prepare state-of-the-art papers on subjects not to be covered by the SCN work. There are several specific and discrete issues within the "nutrition in health" area. No one has ever made an an adequate overview of the experiences in such areas as nutrition education or nutrition surveillance systems, for example, to determine what general operational lessons can be learned from the experience of others—this going far beyond Bank projects. It is possible that this work could be contracted out.
- v. push on fortification of salt with iron-this tying in with one of the recommendations (that of overcoming iron deficiency anemia) of the recent meeting of the ACC Sub-Committee on Nutrition.

STATUS

- i. Prototype for nutrition sector work completed (Zimbabwe). Nutrition in health projects guideline completed and discussions underway with Divisions to locate appropriate country for prototype.
- ii. Evaluation of Brazil project completed (by Peter Knight). Evaluation team in Indonesia currently which I will join. Evaluation in Colombia in October on which I may participate. Discussion initiated with Jamaican researchers re evaluation of Bank's nutrition education work there.
- iii. SCN research activity moving; the presence of Dave Gwatkin and T.J. Ho has reduced my workload on this.
- iv. T.J. Ho is handling this.

v. Other than several further discussions, including science advisors, there has been no additional movement.

PROPOSED WORK PROGRAM (July 1, 1982 - June 30, 1983)

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_*	WKS		10 Es
OPERATIONAL SUPPORT		61%	42
ZIMBABUE (Mut . Sector Prototype for PHN MISSION)	3	7	
INDONESIA (Eval Mission; work on 5.40. Plan)	5	12	
COLOMBIA (Sup./Evol.)	4	10	
China MALI (Sector Support)	1	2	
Project Advisory	12	29	
POLICY RESEARCH UNIT *	200	24%	24
Assessment/ Program Paper	6	15	
Interap. Res. Program	2	5	
Salt Fort.	2	5	
Interes Come of the 2 tours Del		1707	16
Inter-agency Courd , Other External Rel ACC-SCN	3	12%	14
CONTRACTOR OF THE CONTRACTOR O	2	5	
Seminais/astriles fother wherag. cord.	_	ے	
General			
	1	2%	15

^{*} Much in Operational Support relates to P.P.U. Objectives: Assessment paper under P.R.U. relates to Op. Support.

MAIN ACTIVITIES (JULY 1,1982 - JUNE 30, 1983) - (travel) - ====

July	AUGUST	. T932
Zimbabwe Sector	ive sen ive Inda	nesin
ОСТ.	Nov.	DEC.
Colombia	Rock Fdn. Assessment	Proposan paper - China . Iwk
JAN.	FEB.	MARCH
Ive Assessment paper	Irdmenia -	SCW.
APRU	MAY	June
. •		
Salt Fort		

WORLD BANK / INTERNATIONAL FINANCE CORPORATION

OFFICE MEMORANDUM

See

TO: Mr. Warren/Q. Baum, VPOPS

FROM: John D. North, ADPHN

SUBJECT: FY83 Work Program

DATE: February 9, 1982

alex experience guy ex

1. In preparing our FY83 work program, we have used the latest (January 1982) lending program as amended by the Regional Offices and the sector work program agreed with Regions. We are attaching the following tables and notes in support of our FY83 work program:

Annex 1: Table VIk Work Program and Administrative Costs

Annex 2: B-Table - Work Program and Staffyears

Annex 3-a: FY82-86 Lending Program

Annex 3-b: FY83-86 Reserve Lending Program

Annex 4: L-Table Summary of Lending Work Program

Annex 5-a: Summary of Supervision Draft Work Program FY79-83

By Age

Annex 5-b: List of Projects up to 8 Years Old in FY83

Annex 5-c: List of Projects That Will Be Over 8 Years Old in

FY83 and Which Are Still Under Disbursement as

of 1.2/31/81

Annex 5-d: FY82 Supervision Manpower by Age and Project

Annex 5-e: FY83 Supervision Manpower by Age and Project

Annex 6-a: FY82 Economic & Sector Work Status

Annex 6-b: FY83 Economic & Sector Work Program

Annex 7: List of Computers and Word Processing Equipment

Annex 8-a: FY82 Task Specific Policy & Research Work

Annex 8-b: FY83 Task Specific Policy & Research Work

Overview

- 2. We have 54 higher level staff positions and 17.7 consultant staffyears authorized for FY82. We have been advised by you that PHN resources will shortly be augumented by two higher level staff from DPS; in accordance with Ms. Scherr's instructions, we are reflecting this increase in our FY83 budget (together with the agreed ratio of one secretarial position, one research assistant and 0.4 staff years of consultant support).
- 3. With these resources, we plan to present 6 projects to the Board in FY83, process 12 projects, at least to the departure of appraisal, supervise 26 projects, produce 3 PCRs, work on 23 sector reports (include 3 formal ones), engage in 10 policy papers and 14 research tasks.
- 4. We plan in FY83 to complete work on subsequent years lending program as follows:

FY84 program: 89% FY85 program: 32% FY86 program: 7%

5. The accomplishment of these results will be facilitated by the reduction in our lending and supervision coefficients.

Reduction in Lending and Supervision Coefficients

- 6. Lending Coefficients Our average lending coefficient (including dropped/reserve projects) for the three years FY79-81 was 254 staffweeks. This is well above the average cost of lending in other sectors and unacceptable as the norm for future lending in our sectors. We are therefore actively seeking ways of reducing lending costs without sacrificing quality. We believe that with focussed sector work, simpler project design and conscious efforts by managers and staff to economize on staff inputs, we can reduce our average lending costs (including allowance for dropped/reserve projects) to about 200 staffweeks for FY83-86 projects. Whilst we have not yet accumulated much experience in health lending to guide us, divisional managers agree that this figure reprsents a reasonable target.
- Supervision Coefficient Supervision, similarly, has historically been well above Bank averages in other sectors. Divisional managers have been making particular effort to keep these costs down (e.g. by more strict control of size of missions), and we believe that sizeable saving can be expected. Based on our analysis of staffweeks actually used so far as supervision in FY82, we shall reduce our supervision coefficients to 28 staffweeks for FY83. This will be 8 staffweeks (22%) less than our FY82 budgeted coefficient of 36 staffweeks.

8. We plan to monitor staff time expenditures on lending and supervision continuously with an eye to further economies.

Research Work Programs

As footnoted in Annex 8-b, all except 2 of the 14 research tasks have been taken over from DPS; two items of additional policy work (Living Standards Measurement Study and the paper for the World Population Conference) are also ex-DPS. This excludes certain large items in the DPS work program; the exclusions are listed in the attachment to Annex 8-b. The PHN staff time allowed in FY83 for the ex-DPS work is less than half that provided in the DPS research work program approved in October 1981; its exact allocation by topic will depend in large degree on which DPS staff members will in the event transfer to PHN. The effective reduction in the policy and research program will be well in excess of 15 percent.

Request for One Research Assistant

10. We request one additional Research Assistant position to be allocated to Division I. This would bring all three divisions into line and would facilitate the more effective use of higher level staff time. This will be important if we are to achieve the reduction of lending and supervision coefficients for which we are aiming.

Attachments

cc: Mrs. C. Scherr (4 copies)

Dr. John Evans

Mr. H. Messenger/Ms. D. Idea

Ms. I. Husain/Ms. D. Vaillancourt

Mr. D. Pearce

Mr. J. Warford

Mr. I.H. Kang

IHKang: cmk

PHN Table VIk. Work Programs and Administrative Costs

	Lordina	FY82 ESTIMATED PROGRAM	FY83 PROPOSAL
A.	Lending: 1. IBRD - Loans (\$M)	13.0	
	No. Projects Approved	1	
	Avg. Amount (\$M)	13.0	
	4. Avg. Amount (\$M FY81) 5. IDA - Credits (\$M)	40.0	69.0
	6. No. Projects Approved	1	6
	7. Avg. Amount (\$M)	40.0	11.5
	8. Avg. Amount (\$M FY81)	2	6
	9. Total No. Projects Approved 10. End Year Pipeline		- 0
	- Projects Passed Appraisal Departure	9	12
	- % of Next Year Program	6/150	7/171
	- Completion of Future FYs Lending Programs	7.0	- 01
	Year 1 Year 2	78 56	91
	Year 3	11	8
	Year 4	1	
	11. Avg. SW per Proj.Approved(incl. Dropped Proj.)	277	199
В.	Supervision/PCRs:		
ь.	1. No. of Projects in 8 Years Portfolio	20	24
	- Projects Under Active Supervision	20	26
	 Avg. Supervision SW per Project in Portfolio No. of PCRs Completed 	26.3	28.2
	4. Avg. PCR SW per PCR Completed	10	10
c.	No. of Formal Sector Reports Completed	3	3
D.	Other Output - Staffyears: 1. Technical Assistance	0.4	0.4
	2. Aid Coordination	0.4	0.6
	3. Advisory	2.6	2.8
	4. Policy	4.8	3.8
	5. Research 6. Other	1.8	0.1
	7. Total	10.4	9.5
	1. Lending 2. Supervision 3. Economic and Sector 4. Other Direct Output 5. Support to Regions 6. Support to Other Units 7. IFAD (Paid Staffyears 8. Managment and Administration)	22.5 10.7 7.9 10.4 3.4	28.2 13.3 7.4 9.5 4.2
	8. Managment and Administration] 9. Overhead	11.5	10.6
	10. Total	72.7	79.8
F.	Total Staffyear Sources: 1. Paid Professional Staff	48.7	54.7
	2. Special Positions		
	3. Unpaid Professional Staff Overtime	3.3	3.6
	 Equivalent of AsstLevel Staff from Trade-Ins Consultants 	17.5	18.1 a
	6. Cooperative Programs		
	7. Support from Regions]		1111
	8. DPS] 9. Other (incl. YPs)]	3-2	3.4
	10. Total	72.7	79.8
G.	Authorized Positions:		
	1. Professional 2. Assistant	7	56 a/
	3. Secretarial	29	30 a/
H.	Administrative Expenses: Total Discretionary Expenses (\$600)	6,065.5	
ı.	Schedule of COPD-Managed Board Presentations:		
	Querter 1		2
	Quarter 2 Quarter 3	1	1
	Quarter 4	1	2

a/ Includes expected transfer from DPS (2 professionals, 1 secretary positions and 0.40 of consultant as per CPSVP's instruction.)

b/ Includes expected transfer of 1 assistant position from DPS and request for one additional position in FY83.

CPS WORK PROGRAM AND STAFFYEARS B-TABLE FOR CPS DEPARTMENT

	FY82 ESTIMATED PROGRAM	FY83 PROPOSAL
Work Managed by CPS Dept.	00.5	20. 2
Lending Company (NCD)	22.5	28.2 13.3
Supervision/PCRs Economic & Sector	7.9	7.4
Other Output:	10.4	9.5 b
Tech. Assistance	0.4	0.4
AID Coordination	0.4	0.6
Advisory	2.6	2.8
Policy	4.8	3.8
Research	0.4	1.8
Other	1.8	0.1
UNDP	1	
General Co-financing		
Subtotal	51.5	58.4
Of Which:		20.1
Dept. Staff	31.8	38.1
Dept. OP. Assistant a/	16.5	16.9
Dept. Consultants	0.4	0.5
Dept. YPs	0.4	0.5
Regions] Other CPS]	2.8	2.9
FAO	2.0	
UNESCO		
WHO		
UNIDO		
DPS		
Other		A
Total Dept. Staff Work Managed by Dept. Work Managed by Regions	31.8	38.1
Work Managed by Other CPS Dept.]	2.4	3.0
Support to Other Units		
Tech. Assist. Programs/IFAD	3.4	
Subtotal	34.2	41.1
Management & Administration	6.3	6.6
Management & Administration (% of Subtotal)	6.3 (18.4)	6.6 (16.1)
(% of Subtotal) Gross Effective SY	(18.4)	(16.1)
(% of Subtotal) Gross Effective SY (M.A. plus Subtotal)	(18.4)	(16.1) 47.7
(% of Subtotal) Gross Effective SY (M.A. plus Subtotal) Less: Overtime	(18.4) 40.5 3.3	(16.1) 47.7 3.6
(% of Subtotal) Gross Effective SY (M.A. plus Subtotal) Less: Overtime Net Effective SY	(18.4) 40.5 3.3 37.2	(16.1) 47.7 3.6 44.1
(% of Subtotal) Gross Effective SY (M.A. plus Subtotal) Less: Overtime Net Effective SY Overhead	(18.4) 40.5 3.3 37.2 11.5	(16.1) 47.7 3.6 44.1 10.6
(% of Subtotal) Gross Effective SY (M.A. plus Subtotal) Less: Overtime Net Effective SY Overhead (% of Net Effective SY)	(18.4) 40.5 3.3 37.2 11.5 (30.9)	(16.1) 47.7 3.6 44.1 10.6 (24.0)
(% of Subtotal) Gross Effective SY (M.A. plus Subtotal) Less: Overtime Net Effective SY Overhead (% of Net Effective SY) Paid Staffyears	(18.4) 40.5 3.3 37.2 11.5 (30.9) 48.7	(16.1) 47.7 3.6 44.1 10.6 (24.0) 54.7
(% of Subtotal) Gross Effective SY (M.A. plus Subtotal) Less: Overtime Net Effective SY Overhead (% of Net Effective SY) Paid Staffyears Positions: Authoried End FY	(18.4) 40.5 3.3 37.2 11.5 (30.9) 48.7 54	(16.1) 47.7 3.6 44.1 10.6 (24.0) 54.7 56 b/
(% of Subtotal) Gross Effective SY (M.A. plus Subtotal) Less: Overtime Net Effective SY Overhead (% of Net Effective SY) Paid Staffyears	(18.4) 40.5 3.3 37.2 11.5 (30.9) 48.7	(16.1) 47.7 3.6 44.1 10.6 (24.0) 54.7
(% of Subtotal) Gross Effective SY (M.A. plus Subtotal) Less: Overtime Net Effective SY Overhead (% of Net Effective SY) Paid Staffyears Positions: Authoried End FY On Duty End FY	(18.4) 40.5 3.3 37.2 11.5 (30.9) 48.7 54	(16.1) 47.7 3.6 44.1 10.6 (24.0) 54.7 56 b/ 56 0.98
(% of Subtotal) Gross Effective SY (M.A. plus Subtotal) Less: Overtime Net Effective SY Overhead (% of Net Effective SY) Paid Staffyears Positions: Authoried End FY On Duty End FY Fill Ratio	(18.4) 40.5 3.3 37.2 11.5 (30.9) 48.7 54	(16.1) 47.7 3.6 44.1 10.6 (24.0) 54.7 56 0.98
(% of Subtotal) Gross Effective SY (M.A. plus Subtotal) Less: Overtime Net Effective SY Overhead (% of Net Effective SY) Paid Staffyears Positions: Authoried End FY On Duty End FY Fill Ratio Department Consultants	(18.4) 40.5 3.3 37.2 11.5 (30.9) 48.7 54 54 0.90	(16.1) 47.7 3.6 44.1 10.6 (24.0) 54.7 56 b/ 56 0.98
(% of Subtotal) Gross Effective SY (M.A. plus Subtotal) Less: Overtime Net Effective SY Overhead (% of Net Effective SY) Paid Staffyears Positions: Authoried End FY On Duty End FY Fill Ratio Department Consultants Work Managed by Dept. Work Managed by ROs & Other CPS Reimb. Tech. Assist.	(18.4) 40.5 3.3 37.2 11.5 (30.9) 48.7 54 54 0.90	(16.1) 47.7 3.6 44.1 10.6 (24.0) 54.7 56 0.98 16.9 1.2
(% of Subtotal) Gross Effective SY (M.A. plus Subtotal) Less: Overtime Net Effective SY Overhead (% of Net Effective SY) Paid Staffyears Positions: Authoried End FY On Duty End FY Fill Ratio Department Consultants Work Managed by Dept. Work Managed by ROs & Other CPS Reimb. Tech. Assist. Total Consultant Staffyears	(18.4) 40.5 3.3 37.2 11.5 (30.9) 48.7 54 0.90 16.5 1.0	(16.1) 47.7 3.6 44.1 10.6 (24.0) 54.7 56 0.98 16.9 1.2
(% of Subtotal) Gross Effective SY (M.A. plus Subtotal) Less: Overtime Net Effective SY Overhead (% of Net Effective SY) Paid Staffyears Positions: Authoried End FY On Duty End FY Fill Ratio Department Consultants Work Managed by Dept. Work Managed by ROs & Other CPS Reimb. Tech. Assist.	(18.4) 40.5 3.3 37.2 11.5 (30.9) 48.7 54 54 0.90	(16.1) 47.7 3.6 44.1 10.6 (24.0) 54.7 56 0.98 16.9 1.2
(% of Subtotal) Gross Effective SY (M.A. plus Subtotal) Less: Overtime Net Effective SY Overhead (% of Net Effective SY) Paid Staffyears Positions: Authoried End FY On Duty End FY Fill Ratio Department Consultants Work Managed by Dept. Work Managed by ROs & Other CPS Reimb. Tech. Assist. Total Consultant Staffyears (Paid Consultant Staffyears)	(18.4) 40.5 3.3 37.2 11.5 (30.9) 48.7 54 54 0.90 16.5 1.0	(16.1) 47.7 3.6 44.1 10.6 (24.0) 54.7 56 0.98 16.9 1.2
(% of Subtotal) Gross Effective SY (M.A. plus Subtotal) Less: Overtime Net Effective SY Overhead (% of Net Effective SY) Paid Staffyears Positions: Authoried End FY On Duty End FY Fill Ratio Department Consultants Work Managed by Dept. Work Managed by ROs & Other CPS Reimb. Tech. Assist. Total Consultant Staffyears (Paid Consultant Staffyears) Department YPs Work Managed by Dept.	(18.4) 40.5 3.3 37.2 11.5 (30.9) 48.7 54 0.90 16.5 1.0	(16.1) 47.7 3.6 44.1 10.6 (24.0) 54.7 56 0.98 16.9 1.2
(% of Subtotal) Gross Effective SY (M.A. plus Subtotal) Less: Overtime Net Effective SY Overhead (% of Net Effective SY) Paid Staffyears Positions: Authoried End FY On Duty End FY Fill Ratio Department Consultants Work Managed by Dept. Work Managed by ROs & Other CPS Reimb. Tech. Assist. Total Consultant Staffyears (Paid Consultant Staffyears)	(18.4) 40.5 3.3 37.2 11.5 (30.9) 48.7 54 54 0.90 16.5 1.0	16.1) 47.7 3.6 44.1 10.6 (24.0) 54.7 56 0.98 16.9 1.2

a/ The effective professional equivalent of assistant level staffyears

resulting from professional-to-assistant position trades.

b/ This provides for corresponding work program transferred from DPS
(2 professionals, 1 assistant, 1 secretary positions and 0.40 of
consultant as per CPSVP's instruction).

PHN FY82-86 LENDING PROGRAM 1/

FY82	BRAZIL I (H)	Approv	ved in Dec	cember	1981
	KENYA II (P)		approval		
	2		-FF	P-	
000 1 9 0	•				
FY83	COMOROS (P)	Roard	approval	in 4th	Quarter
1103	MALAWI I (H)		approval		No.
			approval		
*	PAKISTAN I (P)		approval		
	SENEGAL I (H)*				
	YAR I (H)*		approval		
	YDR I (H/N)	Board	approval	In Znd	Quarter
	6				
				8	
FY84	LESOTHO I (H/N)*				
	RWANDA I (H/P)				
	MALI I (H)*				
	UPPER VOLTA I (H)				
	INDONESIA I (H)*				
	BRAZIL II (H)*				
	PERU I (H)*				
	7				
	2				•
FY85	KENYA III (P) 4				
	BANGLADESH III (P)				
	INDIA III (P/H)				
*	NIGERIA I (H) 2/				
	NIGER I (H) 3/				
	IVORY COAST I (H) 3/				
	CAMEROON I (H) 2/				
	SIERRA LEONE I (H) $\frac{2}{}$				
	CHINA I (H)				
	PAPUA N.G. I (H)				*
N.	THAILAND II (P)*				
	COLOMBIA II (N)				
	MOROCCO I (H)				
	YAR II (H)*				
	14				
*	A STATE OF THE STA				
	21.				
FY86	MALAWI II (H) $\frac{2}{}$				
	INDIA IV (P)		*		
	INDONESIA II (H)				
	NIGERIA II (H) $\frac{2}{4}$				
	BRAZIL III (H)				
	COLOMBIA I (H)				
	TUNISIA III (P/H)				
	YDR II (H)				
	8	*			

Standby Project

FY82-86 Lending Program agreed with Regions in January 1982.
Regions did not provide FY85-86 Lending Program; used the October 31,1981

Lending Program as agreed with PAB.

3/ WA did not include this project in FY83-84; thus PHN included in FY85.

PHN

FY83-86 RESERVE LENDING PROGRAM

FY83

FY84 BOTSWANA I (P/H/N)

BRUNDI I (P/H)
ZIMBABWE I (P/H)

GHANA I (H)

DOMINICAN REPUBLIC II (P)

FY85 SRI LANKA I (H)

FY86 BANGLADESH IV (P)

L-TABLE SUMMARY OF LENDING WORK PROGRAM for PHN Projects

			FY79			FY80			FY81			FY82			FY83	COMPL	ETION STA	-HHEEKS	
FISCAL YEAR	STAGE	IN FY	THRU SWKS.	z	IN FY SWKS.	THRU SWKS.	z	IN FY	THRU SWKS.	z	IN FY	THRU SWKS.	z	IN TY SWKS.	THRU SWKS.	z NO.	UNIT SWKS.	TUTAL SHKS.	
79	ACTIVE PROJECTS DROPPED/RESERVE	286.5	878.1 11.8	100													219.5	878.1 11.8	
	SUBTRTAL	286.5	889.9	100												4	222.5	887.9	
80	ACTIVE PROJECTS DROPPEN/RESERVE	374.9	596.4 18.5	62 100	370.2	966.6 18.5	100 100						•				241.6	966.6 18.5	
	SUBTOTAL	374.9	614.9	62	370.2	985.1	100									4	246.3	965.1	
81	ACTIVE PROJECTS	28.5	83.4	30	114.6	198.0	71	81.7	279.7	100							279.7	279.7	
	DROPPED/RESERVE	.4	2.4	17		2.4	17	11.4	13.8	100							13.8	13.8	
	SUBTOTAL	28.9	85.8	29	114.6	200.4	68	93.1	293.5	100						1	293.5	293.5	*
82	ACTIVE PROJECTS	40.1	63.0	13	121.4	184.5	39	146.7	331.2	80	72.4	403.6	100				201.8	403-6	
	DROPPED/RESERVE	57.1	85.1	251	58.9	144.3	1443	6.0	150.3	100		150.3	100					150.3	
	SUBTOTAL	97.2	148.1	31	180.3	328.8	68	152.7	481.5	87	72.4	553.9	100			2	276.9		
83	ACTIVE PROJECTS	5.8	33.0		103.5	136.5		359.5	403.2	36	454.9	858.1	76	265.1	1123.2	100	187.2	1123.2	
	DROPPED/RESERVE		12.6		9.5	22.1		48.8	70.8			70.8	100		70.8	600	11.8	70.8	
	SUBTOTAL	5.8	45.6		113.0	158.6		408.3	474.0	40	454.9	928.9	78	265.1	1194.0	100 6	199.0	1194.0	
84	ACTIVE PROJECTS		.3		39.4	39.7		119.5	250.1		384.6	634.7	54		1063.7	89	169.0	II83.0	
	DROPPED/RESERVE	43.7	44.1		4.9	49.0		53.2	102.0	49		152.0	72	58.0	210.0	100	30.0	210.0	
	SUBTOTAL	43.7	44.4		44.3	88.7		172.7	352.1	25	434.6	786.7	56	487.0	1273.7	91 7	199.0	1393.0	
85	ACTIVE PROJECTS		.1		10.0	10.1		46.7	100.2		179.7	279.9	10	603.0	882.9	32		2756.8	
	DROPPEM/RESERVE	22.2	22.5		5.4	28.0		1.7	2.0		12.2	14.2	49	15.0	29.2	100	2.1	29.2	
	SUBTOTAL	22.2	22.6		15.4	38.1		48.4	102.2	4	191.9	294.1	11	618.0	912.1	33 14	199.0	2786.0	
86	ACTIVE PROJECTS							2.6	2.6		20.0	22.6	1	85.0	107.6	7	CONTRACTOR OF THE	1577.0	
	DROPPED/RESERVE	.7	.8		1.6	2.4							-	15.0	15.0	100	1.9	15.0	
	SUBTOTAL	.7	.8		1.6	2.4		2.6	2.6		20.0	22.6	1	100.0	122.6	8	8 199.0	1592.0	
										_							758		
		735.8			759.1			756.7			1111.6			1382.1			ING S.E.		
		124.1			80.3			121.1	\$		62.2			88.0				E S.W. IN FY	Y.
		16.5			16.1			16.9			22.5			28.2		/) =		S.Y. IN FY	
			776.2			568.8		4	1087.3			1795.3			2054.2	LEND	ING S.W.	# PIPELINE	
			186.0			248.2			325.1			237.0			254.2 7	2 TO 10 TO 1		H PIPELINE	
			2			1			3			. 9			12			I PHEAPPRAI	151
			50	Z		100	I		150 Z			150 %			171 %		LINE FACTO	Maria Indiana - Cara Cara Cara	100
		×.	-				-		200 2								Lane I Men		

SUMMARY OF SUPERVISION DRAFT WORK PROGRAM FY79-83 BY AGE AND SECTOR FOR PHN PROJECTS

	FY79		FY80		FY81		FY82								
	No.	SWs	Avg.	No.	SWs	Avg.	No.	SWs	Avg.	No.	SWs	Avg.	No.	SWs	Avg.
GENERAL SUPERVISION Year 1	4	122.2	30.5	4	72.4	18.1	1	5.0	5.0	2	45.1	22.6	6	160.0	26.7
Year 2-8 Subtotal	15 15	567.4 567.4	37.8	17 17	723.5 723.5	42.6	19 19	$\frac{681.3}{681.3}$	$\frac{35.9}{35.9}$	18 18	480.4	$\frac{26.7}{26.7}$	$\frac{18}{18}$	504.0 504.0	$\frac{28.0}{28.0}$
Year 9 +		14.6			53.6			28.4						12.0	
Total	19	704.3	37.1	21	849.5	40.5	20	714.7	35.7	20	525.5	26.3	24	676.0	28.2
PCR Staffweeks		6.8		581	11.0			61.3							
Total Staffyears		13.7	¥		16.5			14.9			10.1			13.0	
PCR Completions (SWs)	1	11.5	11.5				4	56.6	14.2	3 a	/ 30.0	10.0	2 b/	10.0	20.0

a/ Indonesia I (P)
 Malaysia I (P) [85 SWs in FY82 and 25 SWs in FY83]
 Tunisia I (P)

b/ Brazil I (N)
Jamaica II (P)

LIST OF PROJECTS UP TO 8 YEARS OLD IN FY83
FOR PHN

AGE .	PROJECT	NAME
1	2COMNH01	HEALTH
	2MALNH01	HEALTH-NUTRITION
	3SENNN01	HEALTH
	5YARNH01	HEALTH
	5YDRNF01	HEALTH
	8PAKNN01	POPULATION
2	2KENNNO2	POPULATION II
	6BRANNO4	NW DEVT I - HEALTH
3	5TUNNNO2	POPULATION III
4	7INSNNO4	POPULATION III
	7KORNNO1	POPULATION I
	8INDNF01	NUTRITION
*	8INDNN02	POPULATION II
5	5EGTNN02	POPULATION II
	7MAYNNO2	POPULATION II
	7PHLNNO2	POPULATION II
	8BANNNO2	POPULATION II *
6	6CLMNF02	NUTRITION
	7THLNN01	POPULATION I *
7	6DOMNN01	FAMILY WELFARE
***	7INSNF01	NUTRITION
	7INSNN03	POPULATION II
8	6BRANF01	NUTRITION I
120	6JAMNN02	POPULATION II & NUTRITION

^{*} Project involves specific supervision responsibilities which IBRD/IDA has assumed on behalf of co-financers.

IN FY83 AND WHICH ARE CURRENTLY STILL UNDER DISBURSEMENT AS OF 12/31/81 FOR PHN MANAGED PROJECTS

FY	PROJECT NAME	LOAN/ CREDIT	LOAN/ CREDIT AMOUNT	DISBURSED TO DATE	CANCELLED	% UNDISBURSED
71	5TUNNNO1 POPULATION NO. OF PROJECTS (1)	C02380	4.8	3.77 ^a /	. •00	20 ^a /
72	7INSNNO1 POPULATION I NO. OF PROJECTS (1)	C03000	13.2	12.79	•00	3
73	7MAYNNO1 POPULATION NO. OF PROJECTS (1)	L08800	5.0	4.67	•00	7
75	7PHLNNO1 POPULATION 8BANNNO1 POPULATION I TOTAL NO. OF PROJCTS (5)	L10355 C05330	25.0 b/ 15.0	16.78 b/ 10.84	.00 .00	32 b/ 28

a/ On August 10, 1976, the credit amount was incressed to \$9.6 million to include NORAD's grant of \$4.8 million. The IDA credit was disbursed fully, but due to NORAD's contribution, the full disbursed credit has been reapportioned between the Bank and NORAD.

 $^{^{\}rm b}/$ PAB figures for this table were incorrect and shown as amount of loan (\$8.9), disbursed amount (\$0.33) and % of undisbursed were incorrect and therefore we orrected the errors.

PHN

FY82 SUPERVISION MANPOWER BY AGE AND PROJECT

(in Staffweeks)

		LESS THAN			AGE	IN	YEAR	S			OLDER THAN
	PROJECT	8 YEARS	1	2	3	4	5	6	.7	8	8 YEARS
1.	BRAZIL I (H)		9.0								
2.	KENYA II (P)		36.1								
3.	TUNISIA II (P/H)			25.0							
4.	INDONESIA III (P)		100		28.0						
5.	KOREA I (P)				28.0						
6.	INDIA I (N)			1 1	36.1						
7.	INDIA II (P)	,			36.1						
8.	EGYPT II (P)					31.0					
9.	MALAYSIA II (P)					28.0					
10.	PHILIPPINES II (P)					28.0					
11.	BANGLADESH II (P)					36.1					
12.	COLOMBIA I (N)	2.5		1 1			19.0				
13.	THAILAND I (P)	lane l					28.0				
+-	DOM. REP. I (P)					1		10.0			
15.	INDONESIA II (P)				67		1	28.0			
16.	INDONESIA I (N)							28.0			100
17.	BRAZIL I (N)			1 1				I DECEMBER OF THE PARTY OF THE	15.0		
18.	JAMAICA II (P/N)			1 1					12.0		
19.	PHILIPPINES I (P)									28.0	
20.	BANGLADESH I (P)	16		1 1		1				36.1	
			45.1	25.0	128.2	123.1	47.0	66.0	27.0	64.1	
	*			25.0		122012	1,,,,,	00.0		0	
						-	-				-
OLDER	THAN 8 YEARS FOR PCRs										1
1.	MALAYSIA I (P) a/										8
2.	INDONESIA I (P)										10
3.	TUNISIA I (P)										10
٠.	TOWNSTA I (I)										10

DIVISIONAL SUPERVISION & PCR WORK PROGRAMS

Division 1: 1805 (3.5 SYs)
Division 2: 224 + 18 (for PCRs) = 242 (4.7 SYs)
Division 3: 117 + 10 (for PCRs) = $\frac{127}{5535}$ (2.5 SYs)

Coefficients for One Year Old Projects	$45.1 \div 2 = 22.6$
Coefficients for 2-8 Year Old Projects	$480.4 \div 18 = 26.7$
Coefficients for All Projects under Active Supervision	$525.5 \div 20 = 26.3$

PCR will be completed in early FY83.

PHN FY83 SUPERVISION MANPOWER BY AGE AND PROJECT (in Staffweeks)

		LESS THAN			AG	EIN	YEA	R S			OLDER THAN
	PROJECT	8 YEARS	1	2	3	4	5	6	7	8	8 YEAR
1.	COMOROS I (H)		30								
2.	MALAWI I (H)		30							1	1
3.	PAKISTAN I (P)		30							1	
4.	SENEGAL I (H)		30							1	
5.	YAR I (H)		27								1
6.	YDR I (H)		13								1
7.	BRAZIL I (H)			27		-		1			1
8.	KENYA II (P)			30		1					1
9.	TUNISIA II (P/H)		1		27	1		1			1
10.	INDONESIA III (P)					25		1		-	1
11.	KOREA I (P)					30		1			
12.	INDIA I (N)			10-		30					
13.	INDIA II (P)					30					
14.	EGYPT II (P)						27	1			
٠ ز	MALAYSIA II (P)		1				30				
16.	PHILIPPINES II (P)						25				
17.	BANGLADESH II (P)						30				1
18.	COLOMBIA I (N)						30	27	1		-
19.	THAILAND I (P)						1	30			
20.	DOM. REP. I (P)						1	50	27		
21.	INDONESIA II (N)						1		25		
22.	INDONESIA I (N)						ł		30		
23.	BRAZIL I (N)						1		1 30	27	
24.	JAMAICA II (P/N)						1				
	01111011 11 (1/11)		160	57	27	115	112	57	82	27 54	
			100			1115	1112		-02		
	THAN 8 YEARS										
1.	PHILIPPINES I (P)]								*		12
2.	BANGLADESH I (P)										
CRs											
1.	MALAYSIA I (P)										2
2.	JAMAICA II (P)										10
	BRAZIL I (N)					*					10 22

Division 1		210	(4.0 SYs)
Division 2	237 + 2 =	239	(4.6 SYs)
District - 2	220 1 20	0/0	// 7 mm \

s) 249 (4.7 SYs) 698 13.2 SYs

Coefficients for One Year Old Projects	160 - 6	=	26.7
Coefficients for 2-8 Year Old Projects	504 ÷ 18	=	28.0
Staffweeks for Older than 8 Year Old Projects	12		
Staffweeks for all Projects under Active Supervision	676 ÷ 24	=	28.2

					(a)	*							
						STAF	FWEEK	KS .	FORMAL/	COMP.	PROJECT		
	TASK		SECTOR COVERAGE	REGION	COUNTRY	PHN RE	GION	TOTAL	INFORMAL	DATE	OFFICER	DIVISION	REMARKS
A.	Economic Mission Support	1.	Health & Nutrition	EAP	Indonesia	9		9				II	
		2.	PHN	WA	Liberia	6					Kisa	II	
	Subtotal		3.7		2	15		$\frac{6}{15}$					
В.	Sector Reports					55							
	1. Sector Memo	1.	PHN	SA	Nepa1	28 b/		28	I	FY83	Clarkson	I	Will be carried over to FY83.
	_	2.	Health	WA	Cameroon	38		38	I	FY82	Prost	II	
		3.	Nutrition	WA	Ghana	5		5	I	FY83	Kisa/Radel	II	Will be carried over to FY83.
		4.	Health	WA	Ghana	10		10	I	FY82	Kisa/Radel	II	
		5.	PHN	WA	Liberia	12		12	I	FY82	Kisa	II	Carry over from FY81
		6.	PHN	WA	Nigeria	4		4	I	FY82	DeGaf fier	II	Carry over from FY81
		7.	Health/Nutrition	WA	Upper Volta	30		30	I	FY82	Prost	II	
		8.	Health	LAC	Brazil	6		6	I	FY82	Andreu	III	Desk study - no missions
		9.	Health	LAC	Haiti			25	I	FY82	Valdivia	III	•
	Subtotal					25 158		158					
	2. Sector Review	1.	PHN	EA	Botswana	6		6	I	FY82	Jones	I	FY81 - 20 SW, completion in FY82
		2.	Health & Nutrition	EA	Lesotho	20		20	I	FY82	Greene	I	
		3.	Population & Health	EA	Swaziland	10		10	I	FY82	Jones	· I	
		4.	PHN	EA	Zimbabwe	22	1	23	I	FY83	Maraviglia	I	FY83 - 2 SW anticipated
		5.	Nutrition	SA	Pakistan	15		15	I.	FY82	Maraviglia	I	Completed FY83; no Form 700 yet
		6.	Health	EAP	Thailand	10		10	I	FY83	Rade1	II	11 SW expended in FY81
		7.	Health	WA	Niger	10		10	F	FY82		II	FY81 - 5 SW - Yellow cover
		8.	Health & Nutrition	LAC	Colombia	50		50	F	FY82	Andreu	III	Yellow cover
	Subtotal					143	1	144					
	Sector Survey	1.		EAP	China	50	12	62	F	FY83	Liese	II	Yellow cover, completion in FY83
		2.	Health	EAP	Philippines	31 c/	2	33	_ F	FY82	Khan	II	Gray cover; carried over to FY83-
			Subtotal			81	14	95	4 Forma				27 Sws.
									14 Infor	mals			
						-	_				2		
	Total				19	382	15	397					
							3						
			OD AND WOMAT			20.7		/10					
			GRAND TOTAL	C+-66		397		412					
				Starr	years:	(7.6)		(7.9)					
											•		

Based on submission of Form 700 as of October 13, 1981 and Divisional ESW proposal of November 30, 1981.

Requested Form 700 to be prepared on January 20, 1982. PHRD; and does not include other agencies (USAID, ADB and WHO) inputs.

				70	D. (12.)	
		SECTOR			RMAL/	
	TASK	COVERAGE	REGION COUNTRY	STAFFWEEKS IN	FORMAL REMARKS	
A.	Sector Reports			. 81		
		1. Population	EA Mauritus		I	
	 Sector Memo 	Population	EA Burundi		I	
		3. PHN	EA Comoros		I	
		 Population 	EA **Rwanda		I	
		Population	EA Somalia		I	
		Population	EA Sudan		I	
	* *	 Health 	EAP Indonesia		I	
		8. Nutrition	EAP Thailand		I Will be carried over to	FY84
		9. Nutrition	EMENA Morocco		I Carry over from FY82	
		10. Health	LAC Brazil		I	
		11. Health	LAC *Bolivia		I	
		12. Health	LAC Dom. Rep.		I	
		13. Population	LAC Haiti	12	I	
		14. Health	LAC *Paraguay		I .	
		15. PHN	SA Nepal	7	I Carry over from FY82	
		16. Nutrition	WA Ghana		I Carry over from FY82	
	Subtotal			219		
	2. Sector Review	1. PHN	EA Ethiopia	12	I	
		Nutrition	EA Malawi	15	I	
		3. PHN	EA *Uganda	9	I	
		4. PHN	EA Zambia	15	I	
		5. PHN	EA Zimbabwe	2	I Carry over from FY82	
		Health/Nutritio	n SA Sri Lanka	7	F Carry over from FY82	
		7. P/H/N	EMENA Tunisia	20		
	Subtotal			20 71		
	3. Sector Survey	1. Health	EAP China	35	F Carry over from FY82	
		2. Population/Heal			F Carry over from FY82	
	Subtotal			62	·	
	TOTAL		23	337	7 Carryovers - 84 SWs	
в.	Non-Programmable Task		*	48		
	non 120810mmable 100k					
	GRANDTOTAL			386		
	OMMID I VIIII			(7.4 SYs)		
				(714 515)		

^{*} Not in FY82-86 Lending Program either as regular or reserve project.

^{**} Joint PHN/DPS population study, with 12 SWs to be provided by PHN. 6 SWs by DPS, and 2 SWs by Region.

LIST OF COMPUTERS AND $\frac{PHN}{WORD}$ PROCESSING EQUIPMENT

- 8 MICOM (Word Processors)
- 1 APPLE II PLUS
- 2 MARVA DATA SERVICES, INC. (Leased Computer Terminals)

FY82 TASK SPECIFIC POLICY AND RESEARCH WORK 1/

				SYs
A.	POLICY & GUI	DELINES		
		1.	Health Financing	1.2
		2.	Pharmaceuticals	0.7
		3.	McMaster Epidemiology Course	0.1
		4.	Health Sector Guidelines	0.1
		5.	Project Preparation Handbook	0.1
		6.	Appraisal Handbook	0.2
		7.	Nutrition Guidelines	0.3
		8.	Economic Analysis in PHN	0.2
		9.	Treatment of PHN in Econ/Sector Work	0.1
		10.	Health Education	0.3
		11.	World Population Conference Paper	0.1
		12.	OECD Population Workshop	0.1
		13.	Monitoring & Evaluation - Nutrition	0.1
		14.	Mental Health	0.3
		15.	Poverty - India	0.2
		16.	Computer Models	0.2
		17.	Epidemiology in Project Appraisal	0.1
		18.		0.3
		19.	Sub-Saharan African Strategy Paper	
			for PHN Sectors	0.1
			Subtota	
	×			
В.	RESEARCH			
		1.	ACC-SCN Research	0.4
			Subtota	$\frac{0.4}{0.4}$
	1		TOTA	AL 5.2

 $^{^{1}/}$ Does not include any work programs to be transferred from DPS.

PHN FY83 TASK SPECIFIC POLICY AND RESEARCH WORK

				SYs
Α.	POLICY			
	TOBIOI	1.	Health Financing	0.8
		2.	Pharmaceutical Policy	0.3
		3.	Treatment of PHN in Econ/Sector Work	0.2
		4.	Health Education	0.3
		5.		0.8
			World Population Conference Paper a/	
		6.	Operational Manual Statement - Health	0.3
		7.	Epidemiology in Project Appraisal	0.6
		8.	Monitoring and Evaluation Systems a/	0.2
		. 9.	Living Standards Measurement Study	0.2
		10.	IEC Work in PHN Sectors	0.1
			Subtotal	3.8
В.	RESEARCH b/			
		1.	ACC-SCN	0.2
		2.	Review of Family Planning Delivery System	0.1
		3.	RPO 671-61 Socio-Economic Aspects of	
			Fertility in Rural Botswana	0.1
		4.	RPO 671-70 Case Studies of Determinants	
			of Recent Fertility Decline	0.2
		5.	RPO 671-81 Determinants of Fertility in	
			Egypt	0.1
t		6.	· Control of the Cont	
•		7.	RPO 672-10 Health and Rural Development	
			in Nepal	0.1
		8.	RPO 672-19 Poverty, Fertility & Human	0.1
		0.	Resources in Indonesia	0.2
	1	0		0.2
		9.	RPO 672-35 Fertility & Family Planning	0.1
		10	in Kenya	0.1
		10.	RPO 672-42 Determinants of Fertility	
			in Egypt: Analysis	0.2
		11.	RPO 672-72 Demand for & Willingness to	-
•		79.79	Pay for Health & Schooling in Mali	0.2
		12.		
			& Linkages in Rural Bangladesh	0.1
		13.	ECDPH 31 Infant Mortality & Female	
			Education	0.1
		14.	ECDPH 67 Socio-Economic Correlates of	
			Nutritional Status: East Java	0.1
			Subtotal	$\frac{0.1}{1.8}$
			TOTAL	.5.6

a/ Two tasks transferred from DPS.

b/ All Research work except Item 1 & 2 are carryovers from DPS.

PHN

NOTE ON EXCLUSIONS OF THE DPS WORK PROGRAM

1. For FY83, major reductions in the DEDPH work program (excluding demographic assistance and the work we assume would be inherited by EDC/OPS Education Department) would be as follows. (Information on DEDPH work program from their Annual Fall Program Review paper of November 5, 1981): (In staffmonths, consultant months in parenthesis):

	From	То
Operational Support to Econ. Missions	8.0 (1.6)	2.0 (0.0)
World Population Conference Paper	8.0 (1.6)	4.0 (0.8)
LSMS	1.0 (0.2)	0.5 (0.0)
10 RPO Research Studies	18.7 (8.2)	11.3 (4.0)
Research Preparation/Unidentified Res.	9.0 (0.0)	0.0 (0.0)
	44.7 (11.6)	17.8 (4.8)

2. At this stage, it is not possible to determine the share of the reduction in effort that should be allocated among the various RPO projects, so for purposes of budgetary preparation, a pro-rata reduction is assumed. The total reduction in research effort would therefore be (including consultants and research preparation/unidentified research) of the order of 60%. More precise allocation would depend in part upon the individual staff resources transferred to PHN.

PHN PROPOSED FY82 WORK PROGRAM SUMMARY B TABLE

	F.O.	PRU	DIV. 1	DIV. 2	DIV. 3	TOTAL
Lending			9.0	7.3	6.2	22.5
SPN			3.5	4.7	2.5	10.7
Sector	0.2		3.2	2.8	1.7	7.9
Other Output	2.2	6.3	0.6	1.0	0.3	10.4
T.A.			(0.10)	(0.30)		0.4
Aid Coordination		(0.04)	(0.10)	(0.20)	(0.10)	0.4
Advisory	(0.70)	(1.77)	(0.10)		(0120)	2.6
Policy	(0.10)	(4.00)	(0.10)	(0.50)	(0.10)	4.8
Research	(0.10)	(0.07)	(0.20)		(3,12)	0.4
Other	(1.30)	(0.37)	(,,,,,		(0.10)	1.8
Cubtotal of Uhich	2.4	6.2	16.2	15.0	10.7	F1 F
Subtotal of Which:	2.4	2.5	16.3	15.8	10.7	51.5
PHN Staff	1.5		9.7	10.4	7.7	31.8
PHN Consultants	0.9	3.8	4.1	4.7	3.0	16.5
Others			2.5	0.7		3.2
Total PHN Staff	1					
Work Managed by PHN	1.5	2.5	9.7	10.4	7.7	31.8
Support Given (+)	0.2		1.0			(+1.2)
Support Received (-)				-0.9	-0.3	(-1.2)
Work Managed by Others	0.6		0.5	0.5	0.8	2.4
Subtotal	2.3	2.5	11.2	10.0	8.2	34.2
MAA	2.4	0.60	1.6	1.1	0.6	6.3
(% of Subtotal)						(18.4)
Gross Effective SY	4.7	3.1	12.8	11.1	8.8	40.5
Less Overtime	0.7		0.9	1.0	0.7	3.3
Net Effective SY	4.0	3.1	11.8	10.1	8.1	37.2
Overhead	1.3	09	3.5	3.6	2.2	11.5
Paid Staffyears	5.3	4.0	15.4	13.7	10.3	48.7
ositions: Authorized		 -	13.4		10.5	40.7
on Duty End-FY	6 a/	4	16 °/	15	13	54
Fill Ratio	0.88	1.00	0.96	0.91	0.79	0.90
D						
Department Consultants	a a b					
Work Managed by PHN	0.9 b	3.8	4.1	4.7	3.0	16.5
Work Managed by Others			0.5	0.5		1.0
Subtotal	0.9 by	3.8	4.6	5.2	3.0	17.5
Department YPs	1945	26				
Work Managed by PHN			0.4	1		0.4
Work Managed by Others						
Subtotal			0.4			0.4

a/ b/ c/ Includes 0.3 SY for Dr. Music

Includes 0.9 SY for Librarian

Includes Mr. Basta until end of FY82

PHN PROPOSED FY83 WORK PROGRAM SUMMARY B TABLE

	F.O.	PRU	DIV. 1	DIV. 2	DIV. 3	TOTAL
Lending			10.1	9.5	8.6	28.2
SPN			4.0	4.6	4.7	13.3
Sector			2.6	2.6	2.2	7.4
Other Output	0.6	7.4	0.4	1.0	0.1	9.5ª/
T.A.			(0.2)	(0.2)		(0.4)
Aid Coordination	(0.1)	(0.1)	(0.2)	(0.2)		(3.6)
Advisory	(0.4)	(1.8)		(0.6)		(2.8)
Policy	(0.1)	(3.7)				(3.8)
Research		(1.8)				(1.8)
Other					0.1	(0.1)
Subtotal of Which:	0.6	7.4	17.1	17.7	15.6	58.4
PHN Staff	0.5	4.5	10.2	12.1	10.8	38.1
PHN Consultants	0.1	2.4	4.7	4.9	4.8	16.9
Others		0.5	2.2	0.7		3.4
						111
Total PHN Staff						
Work Managed by PHN	0.5	4.5	10.2	12.1	10.8	38.1
Support Given (+)	1.5		0.4			(+1.9)
Support Received (-)				-1.0	-0.9	(-1.9)
Work Managed by Others	0.8		0.8	0.6	0.8	3.0
Subtotal	2.8	4.5	11.4	11.7	10.7	41.1
MAA	2.4	0.6	1.2	1.2	1.2	6.6
(% of Subtotal)	(9%)	(13%)	(11%)	(10%)	(11%)	(16%)
Gross Effective SY	5.2	5.1	12.6	12.9	11.9	47.7
Less Overtime	0.4	0.4	0.9	1.0	0.9	3.6
Net Effective SY	4.8	4.7	11.7	11.9	11.0	44.1
Overhead	1.0	0.9	3.0	3.1	2.6	10.6
Paid Staffyears	5.8	5.6	14.7	15.0	13.6	54.7
Positions: Authorized						
on Duty End-FY	6	6	15	15	14	56 a/
Fill Ratio	0.97	0.933	0.98	1.00	0.97	0.98
rili katio		- 0.755	0.70			- 0.70
Department Consultants	1			1	/	
Work Managed by PHN	0.1	2.4	4.7	4.9	4.8	16.9
Work Managed by Others			0.5	0.3	0.4	1.2
Subtotal	0.1	2.4	5.2	5.2	5.2	18.1ª/
Department YPs			1			
Work Managed by PHN		0.5				0.5
Work Managed by Others						
Subtotal		0.5				0.5

 $[\]frac{a_f}{c}$ Includes expected transfer from DPS (2 professional and 0.4 SY of consultant time as per CPSVP's instruction).

February 4, 1982

WORLD BANK / INTERNATIONAL FINANCE CORPORATION

OFFICE MEMORANDUM

TO: Mr. Warren C. Baum, CPSVP

FROM: John R. Evans, Director, PHN

DATE: September 28, 1981.

SUBJECT: FY81 Retrospective Review of Work Program and Budget

As requested in Mr. van der Tak's memorandum of August 5, we carried out a retrospective review of our FY82 work program and budget based on data provided to us by PAB. Since there were several errors in the PAB data, we have corrected them in the accompanying Annexes.

Work Program Objectives and Achievements

- We planned to present two projects to the Board in FY81, to build up our project pipeline, to intensify our sector work as a basis for our dialogues with Regions and Borrowers, and to reduce, if possible, our supervision coefficients. In the event, in FY81:
 - We were able to present only one project (Tunisia II) to the Board. The other project planned (Kenya II) was unavoidably slipped to FY82.
 - Our project pipeline was strengthened substanii) tially. We started on three appraisals as planned and did preappraisal work on 29 projects against 14 planned. We programmed for 55% completion of the FY82 program but achieved 74%.
 - Our sector work effort was increased signifiiii) cantly, manpower inputs exceeding the budget by 1.7 staffyears (47%). This should help provide a solid sectoral foundation for future lending.
 - Since our supervision coefficients 1v) historically had been high, we hoped in FY81 to start economizing without reducing effectiveness. Such a start was made and we are exploring ways to effect a much more substantial reduction in FY82.
 - We programmed for completion of three PCRs but completed four.
 - Cur input on components fell far short of vi) our expectation. Better techniques for programming this activity is needed; unfortunately we have still to complete our review of component activity, although it is clear that there is a trend away from components throughout the Regions.

Work Program

3. The following table compares our FY81 work program with actual in terms of source and application of inputs.

A. Application of Inputs

			Difference	
	Programmed	Actual	 Over(+) Under(-)	%
Sector Work Lending Supervision Other Direct Output Support to Others MAA Overhead	3.6 24.5 14.7 7.6 4.7 4.7 9.9 69.7	5.3 17.3 14.9 8.2 2.6 6.0 10.4 64.7	+1.7 -7.2 +0.2 +0.6 -2.1 +1.3 +0.5 -5.0	47 29 1 8 45 28 5
Sources of Inputs				
Overtime Paid PHN SYs PHN Consultants Support from Others Total	2.9 48.0 15.0 5 3.8 69.7	4.3 44.1 13.1 3.2 64.7	+1.4 -3.9 -1.9 -0.6 -5.0	48 8 13 16 7

- 4. The table shows substantial deviations from our original work program in manpower actually applied to major work categories.
- As regards sources of manpower, our staff (paid time) and consultant contributed a total of 57.2 staffyears which is 5.8 staffyears less than budgeted for the year. This shortfall was largely in staffing (3.9 staffyears). Recorded overtime was 4.3 staffyears against 2.9 staffyears budgeted (48%). Regions and other units contributed a total of 3.2 staffyears, 0.6 staffyears (16%) less than hoped for.

Lending

B.

staffyears lower than budgeted. This 29% shortfall was caused largely because projects (such as Senegal Nutrition, Egypt Population III and Egypt Nutrition) were slipped or dropped and, starting as we did with a slim pipeline, we were unable to substitute other projects easily or in a timely manner. Our pipeline now is, however, much stronger and lack of project opportunities should not be a constraint for the next year or two. (As an indicator of the extent to which the composition of our lending work program changed during the year, of the six projects shown for FY82 at budget time three have dropped and three slipped at least two years.)

FY83 - 47 8 have sleppied 142-

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- 7. Board Presentation We were able to present only one project (Tunisia II) in the fourth quarter; the second project planned (Kenya II) was slipped to FY82. The Kenya project well illustrates the consequences in terms of staff cost and elapsed time of developing complex projects with multiple co-donors in a difficult sector such as population. Tunisia II also was originally a FY79 project, slipped to FY80 and then to FY81.
- 8. It took 280 staffweeks to bring Tunisia II to the Board, against 236 staffweeks planned for FY81 presentations. We had already spent 306 staffweeks by the end of FY81 for Kenya II, so we are unlikely to live within the coefficient allowed for FY82 (258 staffweeks). Major reasons for past time expenditures can easily be explained by: (a) government delays in preparing the projects, (b) weakness of the institutions responsible for preparation, (c) the need for substantial revisions in the projects after appraisal, and (d) the burden of organizing co-donors (in the case of Kenya). The experience with population projects is disquieting and the outlook for the future uncertain. We have yet to gain experience of the full project cycle in the health sector, and we cannot at this stage offer easy prescriptions for rapidly lowering lending coefficients. We are, however, very conscious of the problem.
- Lending Pipeline By the end of FY81, our lending pipeline had much improved. Appraisal had started on three projects which represents either 150% or 100% of the FY82 program, depending on whether we use the March lending program approved by Mr. Stern (which shows two projects for FY82), as the latest lending program (which provides for three projects in FY82). Preappraisal work is proceeding on 29 projects compared to 14 projects budgeted for FY81. About 23 of these presently are good lending prospects and, although some of these projects will undoubtedly be dropped or placed in reserve, this (together with our efforts in sector work) will undoubtedly improve our ability to deliver a sound and substantial lending program.

Supervision

- 10. Supervision in FY81 was budgeted on the basis of the FY77-79 average of 35.3 SW. In fact FY80 supervision peaked at 39.7 SW so that the 34.3 SW coefficient actually experienced in FY81 represents a welcome improvement. In the context of Bank-wide supervision coefficients, however, these figures are still unacceptably high and our operational managers have accepted the challenge of substantial reductions in FY82, reducing the large gap with Bank-wide averages.
- 11. The average marks wide variation amongst different projects, such as the 163 SW needed to supervise two Bangladesh population projects. Whilst this is an extreme case and there are good reasons to justify this heavy expenditure, we believe that most projects offer some prospect of economizing in size and/or frequency of missions.
- Project Completion Reports We planned to complete three PCRs but produced four (Kenya I, Egypt I, India I and Trinidad & Tobago); a fifth (Iran) was unplanned but was largely finished in the year. The average manpower needed (15.2 SW) is 52% above PAB guidelines, but we cannot yet argue convincingly for a higher PCR coefficient.

Pop 4 7 26 (79)

1 Persone () Persone ().

We are now assessing the lessons our PCRs can teach, for 13. dissemination to PHN staff.

Sector Work

- We exceeded our budget for sector work (3.6 staffyears) by 1.7 staffyears, nearly 50%. We look upon sector work as a framework for project identification and development, as a basis for a dialogue with the Regions, and to improve our understanding of specific sectoral issues particularly in health.
- Informal sector reports (memoranda, surveys and reviews) occupied about one-fifth of the time. We planned five informal reports, but actually produced seven and worked on seven more. The remaining four-fifths (4.3 staffyears) was in "Other Sector Work" encompassing 62 countries; it covered a variety of activity, including some identification work which might more properly have been shown as lending -- to this extent our sector work input may be inflated. category also covered time spent in reviewing and discussing sectoral coverage in CPP's and economic reports; the CPP's offer useful opportunities for dialogue with the Regions, particularly on population which is still less than adequately dealt with in many cases.
- The nature of our future operational involvement in nutrition came under review during the year. This is likely initially to 16. emphasize sector work in selected "focus" countries, but the program had not taken off by the end of the FY. We shall need to reemphasize this sector in FY82.

Other Output

- Annex 5 details "Other Output" as requested by Mr. van der There would be little value in making historic comparisons since 17. our Policy & Research Unit only became operational during FY81.
- During FY81, we completed one policy paper (The Malnourished People - A Policy View) and two guidelines (Urban Poverty Guidelines and Guidelines for Nutrition Work), and contributed heavily to Guidelines for Nutrition in Agriculture Sector.
- Annex 6 lists 14 ongoing tasks (policy papers, guidelines and research). We regard this program of work as critical to the process of maturing of this Department. I hope that it will be possible to report very positively on its impact during the next year or so.
- In parallel with the work on policy development and to introduce both existing staff to new sector and sectoral concepts and familiarize new staff to our work, we introduced in-house seminars during FY81. We intend to repeat them and expand on the training effort in FY82.

Support to Other Units

This category, which mainly reflects input on components, is impossible to budget for under the present system of handling components. We used, in fact, a little over half the staff time provided (2.6 of 4.7 staffyears). Whilst the trend is away from new



components generally, we do need rational criteria for guiding our involvement in the many existing (mainly health) components. We are still studying this problem in-house.

Regional forecasts for the budget bear little resemblance to requests for support on components actually received in the course of the FY. In FY81, only one Region actually used the PHN support which it had forecast.

Management and Administration

We had an overrun of 28% in this category but this was an obvious under-provision. Apart from misjudging the timing of the start-up of the PRU, we did not allow sufficiently for the management load in our two large operating divisions.

Recruitment and Paid Staffyears

24. To have to recruit 12 new staff (of necessity largely from outside the Bank) proved a major task. In the event we recruited nine but attrition of two still left us with five vacancies in an establishment of 50 HL staff.

Use of Consultants

25. Consultant inputs amounted to 13.1 staffyears, 1.9 staffyears (13%) less than the budgeted amount of 15 staff years. As was the case last year, this under-utilization reflects our slower than expected build-up of staff capacity to absorb consultant support effectively.

Administrative Expenses

- 26. As Annex 1 shows, both actual unit costs for "HL Salaries per Paid HL SY" were higher than the budgeted amount by \$2,700 (7%) and \$1,000 (10%) respectively. We hope PAB takes account of these shortfalls in allocating FY82 salaries.
- The actual unit costs for "Staff Travel per Paid HL SY"; "Consultant Travel per Consultant SY"; and "Consultant Fees per Consultant SY" were all higher than the budgeted amount by \$2,100 (12%), \$5,600 (22%), and \$5,100 (10%) respectively. Since PAB used a three-year average in determining these unit costs, we are very likely to face severe under-budgeting problems in FY82. The following table illustrates the problems:

FY80-82 Unit Cost Comparison (in Thousand Dollars)

but per try	, heplace	FY80 FY81 Actual Actual	FY82 Allocation in FY81 \$	FY82 Allocation in FY82 \$	Difference B-A
\times (Staff Travel	22.7 67 18.8	18.9	19.2	+0.4
	Cons. Travel	28.8 25 30.6	25.6	27.3	-3.3
	Cons. Fees	51.2 52 57.1	48.0	48.9	-8.2

28. Even if the per capita costs in FY82 did not exceed those actually experienced in FY81 we can expect a shortfall of nearly \$0.2 million; inflation would of course increase this overrun. PAB has not so far been responsive to this problem.

Supporting Tables

- 29. We attach the following tables:
 Annex 1. Input/Output Data and Selected Measures
 of Measures of Efficiency by Fiscal
 Year (Modified VIk Table)
 - 2. FY81 Back-up Table for PHN
 - 3. Summary of PHN Lending Table (L-Table)
 - 4. a. Summary of Supervision Draft Work
 Program FY78-82
 - b. PHN Supervision Manpowere FY81
 - c. PHN List of Projects Under Supervision 8 Years Old in FY81
 - d. PHN Summary of Supervision Manpower FY78-82
 - 5. PHN FY81 "Other Output"
 - 6. List of Ongoing Policy & Research Papers

Attachments

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