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WHO/CDD Follow up on PHN/CDD Coop.

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WHO / CDD follow up on PHN / CDD cooperation - Correspondence

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OFFICE MEMORANDUM

DATE December 9, 1983

TO Mr. John D. North, Director, PHN

FROM Howard Barnum, PHND1

EXTENSION 60197

SUBJECT Possible Cooperation with WHO/CDD Through PHN

1. Following the seminar and discussions held with Dr. Michael Merson, Director of the WHO/CDD program, on November 3, a survey of PHN on-going and pipeline projects was undertaken to identify countries where collaboration activities between PHN and WHO/CDD may be useful. It was noted that WHO/CDD collaboration could be relevant in planning ORT programs, in providing technical assistance for the training of national coordinators, supervisors and service delivery staff, in the development of ORS production, in setting up evaluation and monitoring components and in development of IEC activities. Response has been received from Divisions I and II and is expected from Division III pending the return of staff from mission.

2. A summary of diarrhoeal control measures in on-going projects is given in the attached tables. The items in the table are explained in the questionnaire, also attached. There are no major changes since the first survey last March.

3. Project officers noted that many PHN projects do not include specific ORT or other diarrhoeal activities but that diarrhoeal activities are implicitly included as one of numerous activities in a PHC or MCH package. For example, anti diarrhoeal activities are implicitly integrated into PHC packages in Indonesia, Senegal, Bangladesh, Malawi, Comoros, Peru, Brazil, Yemen and Tunis, but explicit anti diarrhoeal are included in projects in India, Philippines and Mali. It was also noted that collaboration between the government and either WHO or UNICEF is already occurring in a number of countries (for example, with UNICEF in Uganda, Malawi, Yemen; with WHO in Botswana) and explicit Bank involvement may be redundant.

4. On-going projects where collaboration may be warranted include:

Philippines - Population Project II: Credit 923-PH - This project consists of: Part A - Assistance to POPCOM (Population Commission) which includes equipment, advisory services, vehicles and recurrent costs for population IEC, training, MIS and coordination activities and, construction of seven POPCOM Regional Offices and 13 contraceptive warehouses and vehicle maintenance workshops; and Part B - Assistance to MOH which includes equipment, advisory services, vehicles and recurrent costs for health and family planning IEC, training, MIS, service delivery and a primary health care component which consists of construction of 75 health centers and 915 barangay health stations with community participation. Project funds (less than 2% of total) are devoted to diarrhea-related activities including training the field worker to identify

and treat (using ORT method) diarrhea cases, as well as to provide health education in the form of teaching mothers to use ORT and providing them with information on hygienic education and information on breast feeding. This health education is reinforced through project-financed mass media activities which address use of ORT, hygienic education, breastfeeding and weaning practices. ORT pre-packaged salts are manufactured locally and distributed free of charge by the health worker. Field workers are also responsible for information gathering.

The project officer for Philippines Pop II has stated that WHO/CDD evaluation of diarrrheal control activities would be extremely useful especially in view of the fact that a Philippines Pop/Health project, scheduled for FY87 in the Lending Program, could be the vehicle for implementing recommendations made by such a study.

INDIA (Tamil Nadu) Nutrition Project, Credit 1003-IN - Diarrhoea management is one of the main activities of the nutrition delivery system in the above project. A Community Nutrition Worker (CNW) in each village receives pre-project and in-service training in oral rehydration techniques. She disseminates both information and oral rehydration (ORT) packets as necessary, through regular contact with families of children aged 6-36 months, the principal target group. ORT packets are supplied free of beneficiary cost by the state Health Department from the project budget. CNWs also distribute plastic spoons to families preparing ORT salts at home. The communications component plays a supportive role through regularly scheduled diarrhoea management campaigns carried out through a wide array of principally visual materials. These include films shown at commercial rural cinemas, posters, wall paintings and CNW support materials, such as flip books and flash cards. Health Department impact monitoring is uneven, but special studies in one area indicate a considerable change for the better in family knowledge and attitudes as well as decreased diarrhoea incidence and severity. On the other hand, one small study indicates that diarrhoea is responsible for almost half the nutritional relapses of children graduating from a supplementary feeding program under the project. WHO/CDD could be encouraged to work with the Tamil Nadu Government on development of an effective diarrhoea monitoring and evaluation component.

BANGLADESH Second Population and Family Health Project, Credit 921-BD - Diarrhoea management is an integral part of the Government's maternal/child health program, which in turn is integrated with the family planning delivery system. Financed mainly by UNICEF, outside the IDA-aided project, the diarrhoea management program involves training of Family Welfare Visitors as well as distribution of oral rehydration salts. A voluntary agency, the Bangladesh Rural Advancement Committee, has an excellent diarrhoea management training program for village families. WHO/CDD involvement in developing an effective monitoring and evaluation system could be considered.

MALI Rural Health Project (Board Date: 12/6/83) - This project will finance (a) at the national level (i) training of health personnel; (ii) improvement of drug supply and distribution; (iii) strengthening of

Ministry of Public Health; and (b) at the local, project zone level, (i) reconstruction and equipment of rural health facilities; and (ii) village health promotion. Specifically, diarrheal control activities will include training field workers to identify cases, administer ORT, teach mothers to use ORT, provide hygienic education, information on breastfeeding and promote appropriate weaning practices. The delivery mode for ORT will be the administration of home-made salt mixtures by the mother.

WHO/CDD evaluation of this project would be extremely useful for two reasons. Firstly, this health project was developed in parallel with a water supply project for the same project area. This project thus provides a good opportunity to carry out evaluation of the synergistic effects on combined interventions such as water supply and ORT on health and nutritional status. Secondly, the Mali Government regards this PHC project as the first in a series of phasing; and, in this light, it would be useful to evaluate this first phase with a view to improving the PHC package.

5. Projects in the lending program where collaboration may be beneficial include:

BANGLADESH Proposed Third Population and Family Health Project - The Government recently agreed to focus its near-term maternal/child health activities on three priority areas--tetanus immunization for women of childbearing age, safe deliveries and diarrhoea management. However, at this point, we have not held detailed discussions regarding the specific role these activities would play in the proposed Third project (an FY85 operation), how they should be carried out or their cost implications. Should diarrhoea management be a specific area of project concentration, WHO/CDD could get involved in the full range of activities mentioned in paragraph 1 above.

ZIMBABWE Family Health Project - Under the existing government program, village health workers are trained to: identify diarrhea cases, administer oral rehydration therapy (ORT), teach mothers to use ORT, provide hygienic education, and encourage breast-feeding. These activities are carried out in practice. Mass media activities are used. These are directed to the use of ORT, hygienic education and breast-feeding. There is a surveillance system, using information gathered by the VHWs, to record community diarrhea levels. The PHN project would include an MCH component with ORT and other diarrhoeal control activities. The possibility of requesting WHO consultation in the project preparation mission planned for February 1983 is under consideration.

NIGER Health FY87S - This project proposes to support (a) MCH services including malaria control, diarrheal disease control, EPI, FP services; (b) health education activities; (c) training of health personnel; and (d) strengthening of MOPH planning and managerial capabilities. Within the context of diarrheal disease control, the project

would assist in defining the strategy and implementing a program on a nationwide basis. The Government plans to use the pre-packed method of ORT with possible Belgian assistance. It is feared, however, that at the Government's proposed selling price of 50 CFA/packet, ORT will be too expensive for rural use. Collaboration with WHO/CDD would be useful -- perhaps in the form of participation in preparation/appraisal activities.

CAMEROON Health FY86 - Provincial level activities would include construction/renovation and equipment of rural health facilities and in-service training to develop and improve rural health services and primary health care (PHC) activities. National-level support would be in the form of assistance to improve health service management capabilities, to improve management of the public pharmaceutical sector, to carry out demographic/family planning activities and to develop a nutrition strategy. The focus of health services in the Provincial component will include an anti-diarrheal program. Collaboration with WHO/CDD in preparation/appraisal activities should be considered further.

HBarnum:jdm

Division II

Diarrhoeal Control Measures in PHN Projects

Country	PHILLIPINES	INDONESIA	SENEGAL	MALAYSIA	NIGERIA	MALI
Loan/Credit No.	Cr-923-PH	INS-2235	1310-SE	LA 1108-MA		
Status	on-going	on-going	on-going	on-going	in prep	in prep
Total Cost (\$ 000,000)	72	54.5	16.7	37.7	60	17.6
Loan/Credit Amount	40	27	15.0	17.0	36	16.7
TRAINING:	Yes	Yes	No	No	Yes	Yes
a. identify D.	Yes	Yes			Yes	Yes
b. administer ORT	Yes	Yes			Yes	Yes
c. teach mothers ORT	Yes	New			Yes	Yes
d. hygienic ed.	Yes	New			Yes	Yes
e. breast feed	Yes	New			Yes	Yes
f. weaning	?	New			Yes	Yes
SURVEILLANCE:	Yes	No	No	No	No	No
a. field worker	Yes					
ORT	No	Indirect	No	No	Indirect	Yes
a. clinic					Yes	
b. home-worker-pre						
c. home-mother-pre	Yes					
d. home made salts					Yes	Yes
e. package fee	Yes					
f. package sold						
g. manufactured locally	Yes	No			No	
MASS MEDIA	Yes		No	No	No	No
a. use by ORT	Yes					
b. hygienic ed.	Yes					
c. breast feeding	Yes					
d. weaning	Yes					
FUNDS						
a. <2%	✓	✓				✓
b. 2<5%						
c. 5<10%						
d. >10%						

Division I

Diarrhoeal Control Measures in WB/PHN Projects

Country	KENYA	INDIA	MALAWI	INDIA	COMOR
Loan/Credit No.	KE-1238	1003-IN	1351 MAI	POP II/III	-
Status	on-going	on-going	on-going	on-going	in p
Total Cost (\$ 000,000)	63	64.5	8.7		3
Loan/Credit Amount	23	32.0	6.8		2.7
TRAINING:	Yes	Yes	Yes	perfunctory	Yes
a. identify D.	Yes	Yes			Yes
b. administer ORT	Yes	Yes			Yes
c. teach mothers ORT	No	Yes			Yes
d. hygienic ed.	Yes	Yes			Yes
e. breast feed	Yes	Yes			Yes
f. weaning	Yes	Yes			Yes
SURVEILLANCE:	No	No	No	No	No
a. field worker	No	No			
ORT	Not Specific	Yes	Yes	No	Yes
a. clinic	Yes	Yes	Yes		Yes
b. home-worker-pre	No	Yes	Yes		-
c. home-mother-pre	No	Yes	Yes		Yes
d. home made salts	No	Yes	No		No
e. package free	Yes	Yes	Yes		Yes
f. package sold					
g. manufactured locally	No	Yes	No		Yes
CLASS MEDIA	No	Yes	Limited	No	No
a. use by ORT		Yes	Yes		
b. hygienic ed.		Yes			
c. breast feeding		Yes			
d. weaning		Yes			
FUNDS	?				
a. < 2%			✓	✓	✓
b. 2<5%		✓			
c. 5<10%					
d. >10%					

Division III

Diarrhoeal Control Measures in PHN Projects

Country	PERU	BRAZIL	DOM. REP.	COLOMBIA	BRAZIL	PDR-YEMEN	TUNISIA
Loan/Credit No.	Ln 2211	Component	1325T-CO	1487-60	Ln2061-BR		Ln2006-
Status	just signed	in prep	completed	on-going	on-going	in prep	on-going
Total Cost (\$ 000,000)	56.0	4.5	7.5	68.9		17.0	41.0
Loan/Credit Amount	33.5	2.0	5.0	25.0	13.0	9.6	12.5
TRAINING:	Yes	Yes	Yes	Yes	Yes	Yes	Yes
a. identify D.	Yes	Yes	Yes	Yes	Yes	Yes	Yes
b. administer ORT	Yes	Yes	Yes	Yes	Yes	Yes	Yes
c. teach mothers ORT	Yes	Yes	No	Yes	Yes	Yes	Some
d. hygienic ed.	Yes	Yes	Yes	Yes	Yes	Yes	Yes
e. breast feed	Yes	Yes	Yes	Yes	Yes	Yes	Yes
f. weaning	Yes	Yes	Yes	Yes	Yes	Yes	Yes
SURVEILLANCE:	Yes	Yes	No	No	Yes	Pilot	Yes
a. field worker	Yes	Yes			Yes	Pilot	Yes
ORT	Yes	Yes	No	No	Yes	Yes	
a. clinic	Yes				Yes	Yes	Yes
b. home-worker-pre	No				No	Yes	No
c. home-mother-pre	No				Yes	Yes	Yes
d. home made salts	Yes	Yes			No	No	No
e. package fee					Yes	Yes	Yes
f. package sold						Yes	Yes
g. manufactured locally	No	No			Yes	No (UNICEF)	Yes
MASS MEDIA	No	Yes		Yes	Yes	Yes	Yes
a. use by ORT		Yes		Yes	Yes	Yes	Yes
b. hygienic ed.		Yes			Yes	Yes	Yes
c. breast feeding		Yes		Yes	Yes	Yes	Yes
d. weaning		Yes			Yes	Yes	Yes
FUNDS							
a. <2%	✓	✓			✓	✓	✓
b. 2<5%							
c. 5<10%							
d >10%							

Division IDiarrhoeal Control Measures in WB/PHN Projects

Country	KENYA	INDIA	MALAWI	INDIA	COMOROS
Loan/Credit No.	KE-1238	1003-IN	1351 MAI	POP II/III	-
Status	on-going	on-going	on-going	on-going	in prep
Total Cost (\$ 000,000)	63	64.5	8.7		3
Loan/Credit Amount	23	32.0	6.8		2.7
TRAINING:	Yes	Yes	Yes	perfunctory	Yes
a. identify D.	Yes	Yes			Yes
b. administer ORT	Yes	Yes			Yes
c. teach mothers ORT	No	Yes			Yes
d. hygienic ed.	Yes	Yes			Yes
e. breast feed	Yes	Yes			Yes
f. weaning	Yes	Yes			Yes
SURVEILLANCE:	No	No	No	No	No
a. field worker	No	No			
ORT	Not Specific	Yes		No	Yes
a. clinic	Yes	Yes	Yes		Yes
b. home-worker-pre	No	Yes	Yes		-
c. home-mother-pre	No	Yes	Yes		Yes
d. home made salts	No	Yes	Yes		No
e. package fee	Yes	Yes	No		Yes
f. package sold			Yes		
g. manufactured locally	No	Yes	No		Yes
MASS MEDIA	No	Yes		No	No
a. use by ORT		Yes	Limited		
b. hygienic ed.		Yes	Yes		
c. breast feeding		Yes			
d. weaning		Yes			
FUNDS	✓		✓	✓	✓
a. < 2%					
b. 2<5%		✓			
c. 5<10%					
d. >10%					

Division IIDiarrhoeal Control Measures in PHN Projects

Country	PHILLIPINES	INDONESIA	SENEGAL	MALAYSIA	NIGERIA	MALI
Loan/Credit No.	Cr-923-PH	INS-2235	1310-SE	LA 1108-MA		
Status	on-going	on-going	on-going	on-going	in prep	in pre
Total Cost (\$ 000,000)	72	54.5	16.7	37.7	60	17.6
Loan/Credit Amount	40	27	15.0	17.0	36	16.7
TRAINING:	Yes	Yes	No	No	Yes	Yes
a. identify D.	Yes	Yes			Yes	Yes
b. administer ORT	Yes	Yes			Yes	Yes
c. teach mothers ORT	Yes	New			Yes	Yes
d. hygienic ed.	Yes	New			Yes	Yes
e. breast feed	Yes	New			Yes	Yes
f. weaning	?	New			Yes	Yes
SURVEILLANCE:	Yes	No	No	No	No	No
a. field worker	Yes					
ORT	No	Indirect	No	No	Indirect	Yes
a. clinic					Yes	
b. home-worker-pre						
c. home-mother-pre	Yes					
d. home made salts					Yes	Yes
e. package fee	Yes					
f. package sold						
g. manufactured locally	Yes	No			No	
MASS MEDIA	Yes		No	No	No	No
a. use by ORT	Yes					
b. hygienic ed.	Yes					
c. breast feeding	Yes					
d. weaning	Yes					
FUNDS						
a. <2%	✓	✓				✓
b. 2<5%						
c. 5<10%						
d. >10%						

Division III

Diarrhoeal Control Measures in PHN Projects

Country	PERU	BRAZIL	DOM. REP.	COLOMBIA	BRAZIL	PDR-YEMEN	TUNISIA
Loan/Credit No.	Ln 2211	Component	1325T-CO	1487-CO	Ln2061-BR		Ln2006-T
Status	just signed	in prep	completed	on-going	on-going	in prep	on-going
Total Cost (\$ 000,000)	56.0	4.5	7.5	68.9		17.0	41.0
Loan/Credit Amount	33.5	2.0	5.0	25.0	13.0	9.6	12.5
TRAINING:	Yes	Yes	Yes	Yes	Yes	Yes	Yes
a. identify D.	Yes	Yes	Yes	Yes	Yes	Yes	Yes
b. administer ORT	Yes	Yes	Yes	Yes	Yes	Yes	Yes
c. teach mothers ORT	Yes	Yes	No	Yes	Yes	Yes	Some
d. hygienic ed.	Yes	Yes	Yes	Yes	Yes	Yes	Yes
e. breast feed	Yes	Yes	Yes	Yes	Yes	Yes	Yes
f. weaning	Yes	Yes	Yes	Yes	Yes	Yes	Yes
SURVEILLANCE:	Yes	Yes	No	No	Yes	Pilot	Yes
a. field worker	Yes	Yes			Yes	Pilot	Yes
ORT	Yes	Yes	No	No	Yes	Yes	
a. clinic	Yes				Yes	Yes	Yes
b. home-worker-pre	No				No	Yes	No
c. home-mother-pre	No				Yes	Yes	Yes
d. home made salts	Yes	Yes			No	No	No
e. package fee					Yes	Yes	Yes
f. package sold						Yes	Yes
g. manufactured locally	No	No			Yes	No (UNICEF)	Yes
MASS MEDIA	No	Yes		Yes	Yes	Yes	Yes
a. use by ORT		Yes		Yes	Yes	Yes	Yes
b. hygienic ed.		Yes			Yes	Yes	Yes
c. breast feeding		Yes		Yes	Yes	Yes	Yes
d. weaning		Yes			Yes	Yes	Yes
FUNDS							
a. <2%	✓	✓			✓	✓	✓
b. 2<5%							
c. 5<10%							
d. >10%							

Division IDiarrhoeal Control Measures in WB/PHN Projects

Country	KENYA	INDIA	MALAWI	INDIA	COMOROS
Loan/Credit No.	KE-1238	1003-IN	1351 MAI	POP II/III	-
Status	on-going	on-going	on-going	on-going	in prep
Total Cost (\$ 000,000)	63	64.5	8.7		3
Loan/Credit Amount	23	32.0	6.8		2.7
TRAINING:	Yes	Yes	Yes	perfunctory	Yes
a. identify D.	Yes	Yes			Yes
b. administer ORT	Yes	Yes			Yes
c. teach mothers ORT	No	Yes			Yes
d. hygienic ed.	Yes	Yes			Yes
e. breast feed	Yes	Yes			Yes
f. weaning	Yes	Yes			Yes
SURVEILLANCE:	No	No	No	No	No
a. field worker	No	No			
ORT	Not Specific	Yes		No	Yes
a. clinic	Yes	Yes	Yes		Yes
b. home-worker-pre	No	Yes	Yes		-
c. home-mother-pre	No	Yes	Yes		Yes
d. home made salts	No	Yes	Yes		No
e. package fee	Yes	Yes	No		Yes
f. package sold			Yes		
g. manufactured locally	No	Yes	No		Yes
MASS MEDIA	No	Yes		No	No
a. use by ORT		Yes	Limited		
b. hygienic ed.		Yes	Yes		
c. breast feeding		Yes			
d. weaning		Yes			
FUNDS					
a. < 2%	✓		✓	✓	
b. 2<5%		✓			✓
c. 5<10%					
d. >10%					

Division IIDiarrhoeal Control Measures in PHN Projects

Country	PHILLIPINES	INDONESIA	SENEGAL	MALAYSIA	NIGERIA	MALI
Loan/Credit No.	Cr-923-PH	INS-2235	1310-SE	LA 1108-MA		
Status	on-going	on-going	on-going	on-going	in prep	in prep
Total Cost (\$ 000,000)	72	54.5	16.7	37.7	60	17.6
Loan/Credit Amount	40	27	15.0	17.0	36	16.7
TRAINING:	Yes	Yes	No	No	Yes	Yes
a. identify D.	Yes	Yes			Yes	Yes
b. administer ORT	Yes	Yes			Yes	Yes
c. teach mothers ORT	Yes	New			Yes	Yes
d. hygienic ed.	Yes	New			Yes	Yes
e. breast feed	Yes	New			Yes	Yes
f. weaning	?	New			Yes	Yes
SURVEILLANCE:	Yes	No	No	No	No	No
a. field worker	Yes					
ORT	No	Indirect	No	No	Indirect	Yes
a. clinic					Yes	
b. home-worker-pre						
c. home-mother-pre	Yes					
d. home made salts					Yes	Yes
e. package fee	Yes					
f. package sold						
g. manufactured locally	Yes	No			No	
MASS MEDIA	Yes		No	No	No	No
a. use by ORT	Yes					
b. hygienic ed.	Yes					
c. breast feeding	Yes					
d. weaning	Yes					
FUNDS						
a. <2%	✓	✓				✓
b. 2<5%						
c. 5<10%						
d. >10%						

Division III

Diarrhoeal Control Measures in PHN Projects

Country	PERU	BRAZIL	DOM. REP.	COLOMBIA	BRAZIL	PDR-YEMEN	TUNISIA
Loan/Credit No.	Ln 2211	Component	1325T-CO	1487-60	Ln2061-BR		Ln2006-T
Status	just signed	in prep	completed	on-going	on-going	in prep	on-going
Total Cost (\$ 000,000)	56.0	4.5	7.5	68.9		17.0	41.0
Loan/Credit Amount	33.5	2.0	5.0	25.0	13.0	9.6	12.5
TRAINING:	Yes	Yes	Yes	Yes	Yes	Yes	Yes
a. identify D.	Yes	Yes	Yes	Yes	Yes	Yes	Yes
b. administer ORT	Yes	Yes	Yes	Yes	Yes	Yes	Yes
c. teach mothers ORT	Yes	Yes	No	Yes	Yes	Yes	Some
d. hygienic ed.	Yes	Yes	Yes	Yes	Yes	Yes	Yes
e. breast feed	Yes	Yes	Yes	Yes	Yes	Yes	Yes
f. weaning	Yes	Yes	Yes	Yes	Yes	Yes	Yes
SURVEILLANCE:	Yes	Yes	No	No	Yes	Pilot	Yes
a. field worker	Yes	Yes			Yes	Pilot	Yes
ORT	Yes	Yes	No	No	Yes	Yes	
a. clinic	Yes				Yes	Yes	Yes
b. home-worker-pre	No				No	Yes	No
c. home-mother-pre	No				Yes	Yes	Yes
d. home made salts	Yes	Yes			No	No	No
e. package fee					Yes	Yes	Yes
f. package sold						Yes	Yes
g. manufactured locally	No	No			Yes	No (UNICEF)	Yes
MASS MEDIA	No	Yes		Yes	Yes	Yes	Yes
a. use by ORT		Yes		Yes	Yes	Yes	Yes
b. hygienic ed.		Yes			Yes	Yes	Yes
c. breast feeding		Yes		Yes	Yes	Yes	Yes
d. weaning		Yes			Yes	Yes	Yes
FUNDS							
a. <2%	✓	✓			✓	✓	✓
b. 2<5%							
c. 5<10%							
d. >10%							

OFFICE MEMORANDUM

DATE November 8, 1983

TO Distribution Below

FROM John D. North, Director, PHN

EXTENSION 61571

SUBJECT PHN Cooperation with WHO/CDD

N. D. North

*Can you pls coordinate
with program team
to see how we can
provide early
and to get a good
summary from the
1.19*

1. Benefits to flow from collaboration with the World Health Organization Diarrhoeal Disease Control Programme include more effective planning and training for ORT programs during project appraisal and implementation, and evaluation activities contributing to better program formulation in the future. Because there has been a lack of research carried out on operational programs (as opposed to clinic or field trials), operational research would be an especially important area for collaboration.

2. To assist in coordinating our diarrhoeal control activities with the WHO/CDD program, I need, by November 23rd, a summary of the status of diarrhoeal control measures in ongoing projects or components in your division. A three or four sentence paragraph describing each project and summarizing the diarrhoeal activities, and one or two sentences describing the potential for adding collaborative evaluation is all that is necessary.

3. A brief description of pipeline projects with a discussion of the possibilities for WHO/CDD collaboration is also needed. WHO/CDD collaboration may be relevant in planning ORT programs, in providing technical assistance for the training of national coordinators, supervisors and service delivery staff, in the development of ORS production, in setting up evaluation and monitoring components of ORT and other diarrhoeal control measures, and in development of IEC activities.

4. A copy of the diarrhoeal survey forms filled out last March for projects in your division is attached. Please update these questionnaires and add any new projects.

Distribution

Mr. Emmerich M. Schebeck, PHND1
 Ms. Ishrat Husain, PHND2
 Mr. Stephen Denning, PHND3
 Mr. Jeremy Warford, PHNPRU

Attachment

HBarnum:jdm

Diarrhoeal Disease Control Measures in PHN Projects

Division _____

1. Title of Project _____
2. Loan or credit number _____
3. Project status:
 - (a) in preparation _____
 - (b) ongoing _____
4. Cost of Project:
 - (a) total cost _____
 - (b) Loan or credit amount _____
5. Do field workers receive specific training in diarrhea management? _____
6. If yes, is the field worker trained to:
 - (a) identify diarrhea cases _____
 - (b) administer oral rehydration therapy (ORT) _____
 - (c) treat mothers to use ORT _____
 - (d) provide hygienic education _____
 - (e) information on breast feeding _____
 - (f) promote appropriate weaning practices _____
7. Which ones, if any, of the above activities are not actually carried out by the field worker in practice? _____
8. Is there a surveillance system to record community diarrhea levels i.e., is there systematized periodic reporting? _____
9. If yes, is surveillance information gathered by the field worker? _____
10. Is ORT a part of the project? _____

Loan or credit number (cont'd) _____

11. If yes, what is the delivery mode for ORT:

- (a) clinic _____
- (b) administration of prepackaged salts in the home by the health worker _____
- (c) administration of prepackaged salts in the home by the mother _____
- (d) administration of home-made salt mixture by the mother _____

12. If home therapy with prepackaged salts is used, are the packages:

- (a) purchased by the household _____
- (b) distributed free of charge by the health worker _____
- (c) other (describe) _____

13. If prepackaged salts are used, are the salts:

- (a) imported _____
- (b) manufactured locally _____

14. Are mass media activities directly related to diarrhea a part of the project? (Mass media includes films, posters, flip charts, radio, T.V. and similar activities) _____

15. If the answer to No. 14 is yes, are mass media activities directed to:

- (a) use of ORT _____
- (b) hygienic education _____
- (c) breast feeding _____
- (d) weaning practices _____

16. Are there other activities directly related to diarrheal control included in the project but not covered by the questions above? _____.

Brief description _____

17. Roughly estimated, is the proportion of total project funds devoted to diarrhea related activities:

(a) less than 2% _____

(b) between 2 and 5% _____

(c) between 5% and 10% _____

(d) above 10% _____

Updated November 20, 1984

DIARRHOEAL CONTROL MEASURES IN WB/PHN PROJECTS

COUNTRY:	CHINA	BRAZIL	BOTSWANA*
Loan/Credit No.	1472-CH	2447BR	2413
Status	on-going	on-going	to be effective 12/84
Total Cost (\$ 000,000)	323	124.5	26.7
Loan/Credit Amount	85	55.5	11
TRAINING:	Yes	Yes	No (note: a national diarrheal control program is underway, but separate from project)
a. identify D.	Yes	Yes	
b. administer ORT	Yes	Yes	
c. teach mothers ORT	Probably	Yes	
d. hygienic ed.	Yes	Yes	
e. breast feed	Yes	Yes	
f. weaning	Yes	Yes	
SURVEILLANCE:	Yes	Yes, though not diarrhea-specific	
a. field worker	Yes, for severe cases	Yes, by all health workers	
ORT:	No	Yes	
a. clinic		Yes	
b. home-worker-pre		Yes	
c. home-mother-pre		Yes	
d. home made salts		No	
e. package fee		No	
f. package sold		No	
g. manufactured locally		Yes	
MASS MEDIA:	No	Yes	Yes (within MCH/FP activities)
a. use by ORT		Yes	Yes
b. hygienic ed.		Yes	Yes
c. breast feeding		Yes	Yes
d. weaning		Yes	Yes
FUNDS:			
a. <2%	✓	✓	✓
b. 2<5%			
c. 5<10			
d. >10%			

* Project includes funding for community health sciences unit with laboratory for disease control & field epidemiology.

Division IDiarrhoeal Control Measures in WB/PHN Projects

Country	KENYA	INDIA	MALAWI	INDIA	COMOROS
Loan/Credit No.	KE-1238	1003-IN	1351 MAI	POP II/III	-
Status	on-going	on-going	on-going	on-going	in prep
Total Cost (\$ 000,000)	63	64.5	8.7		3
Loan/Credit Amount	23	32.0	6.8		2.7
TRAINING:	Yes	Yes	Yes	perfunctory	Yes
a. identify D.	Yes	Yes			Yes
b. administer ORT	Yes	Yes			Yes
c. teach mothers ORT	No	Yes			Yes
d. hygienic ed.	Yes	Yes			Yes
e. breast feed	Yes	Yes			Yes
f. weaning	Yes	Yes			Yes
SURVEILLANCE:	No	No	No	No	No
a. field worker	No	No			
ORT	Not Specific	Yes	Yes	No	Yes
a. clinic	Yes	Yes	Yes		Yes
b. home-worker-pre	No	Yes	Yes		-
c. home-mother-pre	No	Yes	Yes		Yes
d. home made salts	No	Yes	No		No
e. package fee	Yes	Yes	Yes		Yes
f. package sold					
g. manufactured locally	No	Yes	No		Yes
MASS MEDIA	No	Yes	Limited	No	No
a. use by ORT		Yes	Yes		
b. hygienic ed.		Yes			
c. breast feeding		Yes			
d. weaning		Yes			
FUNDS	✓	✓	✓	✓	✓
a. < 2%					
b. 2<5%					
c. 5<10%					
d. >10%					

Division III

Diarrhoeal Control Measures in PHN Projects

Country	PERU	BRAZIL	DOM. REP.	COLOMBIA	BRAZIL	PDR-YEMEN	TUNISIA
Loan/Credit No.	Ln 2211	Component	1325T-CO	1487-60	Ln2061-BR		Ln2006-TU
Status	just signed	in prep	completed	on-going	on-going	in prep	on-going
Total Cost (\$ 000,000)	56.0	4.5	7.5	68.9		17.0	41.0
Loan/Credit Amount	33.5	2.0	5.0	25.0	13.0	9.6	12.5
TRAINING:	Yes	Yes	Yes	Yes	Yes	Yes	Yes
a. identify D.	Yes	Yes	Yes	Yes	Yes	Yes	Yes
b. administer ORT	Yes	Yes	Yes	Yes	Yes	Yes	Yes
c. teach mothers ORT	Yes	Yes	No	Yes	Yes	Yes	Some
d. hygienic ed.	Yes	Yes	Yes	Yes	Yes	Yes	Yes
e. breast feed	Yes	Yes	Yes	Yes	Yes	Yes	Yes
f. weaning	Yes	Yes	Yes	Yes	Yes	Yes	Yes
SURVEILLANCE:	Yes	Yes	No	No	Yes	Pilot	Yes
a. field worker	Yes	Yes			Yes	Pilot	Yes
ORT	Yes	Yes	No	No	Yes	Yes	
a. clinic	Yes				Yes	Yes	Yes
b. home-worker-pre	No				No	Yes	No
c. home-mother-pre	No				Yes	Yes	Yes
d. home made salts	Yes	Yes			No	No	No
e. package fee					Yes	Yes	Yes
f. package sold						Yes	Yes
g. manufactured locally	No	No			Yes	No (UNICEF)	Yes
MASS MEDIA	No	Yes		Yes	Yes	Yes	Yes
a. use by ORT		Yes		Yes	Yes	Yes	Yes
b. hygienic ed.		Yes			Yes	Yes	Yes
c. breast feeding		Yes		Yes	Yes	Yes	Yes
d. weaning		Yes			Yes	Yes	Yes
FUNDS							
a. <2%	✓	✓			✓	✓	✓
b. 2<5%							
c. 5<10%							
d. >10%							

Division IIDiarrhoeal Control Measures in PHN Projects

Country	PHILLIPINES	INDONESIA	SENEGAL	MALAYSIA	NIGERIA	MALI
Loan/Credit No.	Cr-923-PH	INS-2235	1310-SE	LA 1108-MA		
Status	on-going	on-going	on-going	on-going	in prep	in prep
Total Cost (\$ 000,000)	72	54.5	16.7	37.7	60	17.6
Loan/Credit Amount	40	27	15.0	17.0	36	16.7
TRAINING:	Yes	Yes	No	No	Yes	Yes
a. identify D.	Yes	Yes			Yes	Yes
b. administer ORT	Yes	Yes			Yes	Yes
c. teach mothers ORT	Yes	New			Yes	Yes
d. hygienic ed.	Yes	New			Yes	Yes
e. breast feed	Yes	New			Yes	Yes
f. weaning	?	New			Yes	Yes
SURVEILLANCE:	Yes	No	No	No	No	No
a. field worker	Yes					
ORT	No	Indirect	No	No	Indirect	Yes
a. clinic					Yes	
b. home-worker-pre						
c. home-mother-pre	Yes					
d. home made salts					Yes	Yes
e. package fee	Yes					
f. package sold						
g. manufactured locally	Yes	No			No	
MASS MEDIA	Yes		No	No	No	No
a. use by ORT	Yes					
b. hygienic ed.	Yes					
c. breast feeding	Yes					
d. weaning	Yes					
FUNDS						
a. <2%	✓	✓				✓
b. 2<5%						
c. 5<10%						
d. >10%						

Diarrhoeal Disease Control Measures in PHN Projects

Division _____

1. Title of Project _____
2. Loan or credit number _____
3. Project status:
 - (a) in preparation _____
 - (b) ongoing _____
4. Cost of Project:
 - (a) total cost _____
 - (b) Loan or credit amount _____
5. Do field workers receive specific training in diarrhea management? _____
6. If yes, is the field worker trained to:
 - (a) identify diarrhea cases _____
 - (b) administer oral rehydration therapy (ORT) _____
 - (c) treat mothers to use ORT _____
 - (d) provide hygienic education _____
 - (e) information on breast feeding _____
 - (f) promote appropriate weaning practices _____
7. Which ones, if any, of the above activities are not actually carried out by the field worker in practice? _____
8. Is there a surveillance system to record community diarrhea levels i.e., is there systematized periodic reporting? _____
9. If yes, is surveillance information gathered by the field worker? _____
10. Is ORT a part of the project? _____

Loan or credit number (cont'd) _____

11. If yes, what is the delivery mode for ORT:

- (a) clinic _____
- (b) administration of prepackaged salts in the home by the health worker _____
- (c) administration of prepackaged salts in the home by the mother _____
- (d) administration of home-made salt mixture by the mother _____

12. If home therapy with prepackaged salts is used, are the packages:

- (a) purchased by the household _____
- (b) distributed free of charge by the health worker _____
- (c) other (describe) _____

13. If prepackaged salts are used, are the salts:

- (a) imported _____
- (b) manufactured locally _____

14. Are mass media activities directly related to diarrhea a part of the project? (Mass media includes films, posters, flip charts, radio, T.V. and similar activities) _____

15. If the answer to No. 14 is yes, are mass media activities directed to:

- (a) use of ORT _____
- (b) hygienic education _____
- (c) breast feeding _____
- (d) weaning practices _____

16. Are there other activities directly related to diarrheal control included in the project but not covered by the questions above? _____.

Brief description _____

17. Roughly estimated, is the proportion of total project funds devoted to diarrhea related activities:

(a) less than 2% _____

(b) between 2 and 5% _____

(c) between 5% and 10% _____

(d) above 10% _____

Updated ~~November 20, 1984~~ April 4, 1984

DIARRHOEAL CONTROL MEASURES IN WB/PHN PROJECTS

COUNTRY:

Loan/Credit No.
Status

LESOTHO NIGERIA INDONESIA I INDONESIA II JORDAN

Total Cost (\$ 000,000)
Loan/Credit Amount

TRAINING:

- a. identify D.
- b. administer ORT
- c. teach mothers ORT
- d. hygienic ed.
- e. breast feed
- f. weaning

SURVEILLANCE:

- a. field worker

ORT:

- a. clinic
- b. home-worker-pre
- c. home-mother-pre
- d. home made salts
- e. package fee
- f. package sold
- g. manufactured locally

MASS MEDIA:

- a. use by ORT
- b. hygienic ed.
- c. breast feeding
- d. weaning

FUNDS:

- a. <2%
- b. 2<5%
- c. 5<10
- d. >10%

PHN: 5-YEAR LENDING PROGRAM

AS OF 2/28/85

DIV 1

FY85 (1)
Lesotho I (H/P)

FY86 (5)
Rwanda I
Zambia
Zimbabwe
(S) Bangladesh III (P)
(S) India IV (P)

FY87 (7)
Ethiopia I (P/H)
Kenya III (P/H)
Malawi II (H)
Mauritius (P)
(S) Bangladesh III (P)
(S) India V (P)
(S) Nepal (P)
Pakistan II (P)
Reserve
Bangladesh I (N)
Sri Lanka (P/H)

FY88 (5)
Burundi (P/H)
Madagascar (P/H)
Nepal II (PP)
India II (N)
India VI (P)

Div 2

FY85 (3)
Nigeria (H)
Indonesia II (H)
Indonesia IV (P)

FY86 (5)
Ivory C (H)
China II (H)
Indonesia II (N)
Ghana I (P/H)
(S) Burkina Fasso (H)

FY87 (4)
Cameroon
(S) Liber.
(S) S. Leone
Nigeria I (P)

Reserve
Cape Verde (P/H/N)
Nigeria II (H)

FY88 (3)
(S) Niger (H)
Indonesia III (H)
(S) Philippines I (P H)
Reserve
Gambia

Div 3

FY85 (1)
Jordan I (H)

FY86 (4)
(S) Morocco
Oman
Colombia
Jamaica

FY87 (2)
(S) Tunisia III (H)
Brazil III (H)

Reserve
YAR II (H)

FY88 (2)
Ecuador I (H)
(S) Panama I (H)
Reserve
Brazil IV (P/H)

FY85-88

No. of Projects:

Regular	18	15	9
Reserve	2	3	2

FY85 Auth. Positions	17	17	15
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FY89 (8)
(S) Somalia I (P/H)
Zambia II (H)
(S) Uganda (P/H)
(S) Bangladesh IV (P)
India VII (P)
India VIII (P)
Pakistan III (P)
Sri Lanka II (H)
Reserve
Lesotho II (H/P)

FY89 (7)
Benin (P/H/N)
(S) Guinea I (H)
(S) Ivory Coast (H)
(S) Mali (H)
Nigeria II (P)
Senegal I (P)
(S) China III
Reserve
Thailand II (P)

FY89 (3)
(S) Morocco II
Peru II
Jordan II (H)
Reserve
Turkey

FY86-89:

No. of Projects:

Regular	25	21	11
Reserve	3	4	3

PHNDI
Status of FY85-89 Lending Program - December 28, 1984

<u>FY</u>	<u>Country</u>	<u>Sector</u>	<u>Next Step and Date</u>	<u>Code</u>	<u>IBRD</u>	<u>IDA</u>	<u>Comments</u>
85	Lesotho	H/P	YC 12/84	ZLESNH01	-	2.5	Service delivery in FP and health and technical assistance to establish framework for activities.
86-S	Bangladesh III	P	DecM 12/84	8BANNN03	-	60.0	
86-S	India IV	P	DecM 12/84	8INDNN04	-	70.0	Program expansion in 6-8 selected rural districts in West Bengal along lines developed under India 1st, 2nd and 3rd Pop Projects.
86	Zambia	H/P	APR 8/85	2ZAMNN01	-	8.0	Advanced from FY87.
86	Nepal	P	APR 5/85	8NEPNNO1	-	13.0	Support of development of the Nepal population programs.
86	Rwanda	H/P	APR 5/85	2RWANHO1	-	8.0	Build upon comment included in BGM II Agriculture Dev Project.
86	Zimbabwe	H	APR 4/85	ZZIMNH01	25.0	-	Strengthening of health and population programs.
87-S	India V	P	ID 2/85	8INDNN05	-	70.0	Metropolitan Cities covering Calcutta, Madras and Bombay.
87	Pakistan II	P	IDN 12/84	8PAKNN02	-	40.0	To be identified during implementation of Pakistan I.
87	Ethiopia	H/P	ID 3/85	2ETHNN01	-	35.0	
87	Malawi II	H/P	APR 10/85	2MALNH02	-	25.0	To be identified during implementation of Malawi I.
87	Mauritius	P			10.0	-	
87	Kenya III	P	APR 6/86	2KENNN03	-	30.0	Appraisal depends on success of restructuring of Kenya II.
<u>RESERVE</u>							
87	Bangladesh I	N			-	20.0	New project.
87	Sri Lanka	H	PB 2/85	8SRINH01	-	15.0	Slipped from FY86-Reserve.
88	Burundi	H/P		2BULNH01	-	5.0	Uncertain whether Government will wish to borrow for a pop/health project.
88	Madagascar	H/P			-	10.0	New project.
88	Uganda	P	Sect.11/84	ZUGANN01	-	20.0	Sector report to be discussed with government in March.
88	India VI	P	IDN. 6/85	8INDNN06	-	70.0	Uttar Pradesh Area Project.
88	India II	N		8INDNF02	-	100.0	
88	Nepal II	P		8NEPNNO2	-	10.0	
89-S	Somalia	P/H			-	10.0	Sector report to be discussed with government in March.
89-S	Bangladesh IV	P		8BANNN04	-	50.0	
89	Pakistan III	P			-	40.0	New project.
89	India VII	P		8INDNN07	-	75.0	National Training Project.
89	India VIII	P		8INDNN08	-	80.0	Tamil Nadu.
89	Zambia II	H/P			-	10.0	New project.
89	Sri Lanka II	H		8SRINH01	-	10.0	New project.
<u>RESERVE</u>							
89	Lesotho II	H/P			-	5.0	New project.
90-S	Botswana II	H/P		2BOTNN02	10.0	-	
90-S	Kenya IV	P/H		2KENNN04		30.0	
90	Zaire	H			-	10.0	New project.
90-S	Zimbabwe II	P/H			30.0	-	New project.

FY85-90 LENDING PROGRAM
AS OF FEBRUARY 28, 1985

FY	Lending Program	Amount (\$M)		Timetable Available	Status of Project	Comments on Lending Program	TRS Codes
		IBRD	IDA				
85	Nigeria Sokoto Health ^{3/}	34		02/28/85	Board presentation sched. for Mar. 14, 1985.		3NIRNH01
	Indonesia Health Manpower ^{1/}	40		02/28/85	Green Cover SAR sched. for release Mar. 05, 1985.	Start of negotiations April 1, 1985 proposed by Government.	7INSNH02
	Indonesia Population IV ^{1/}	50		02/28/85	Green Cover released Feb. 25, 1985.	Start of negotiations sched. for March 25, 1985.	7INSNH06
86	Ghana Human Resources Rehab. ^{3/}		12	02/28/85	Initiating Proj. Brief issued Feb. 11, 1985. Appraisal sched. for May 1985.	Moved to FY86.	
	Ivory Coast Health I ^{3/}	10		02/28/85	YC appraisal report sched. for release April 15, 1985. PostApr mission sched. for Mar. 6, 1985.		3IVCNH02
	Indonesia Nutrition II (Comm. Health) ^{1/}	30		02/28/85	Appraisal sched. for Mar. 1985.	Negotiations postponed from 8/16/85 to 09/09/85, owing to staff unavailability.	7INSNF03
	China Health II ^{1/}		65	02/28/85	Init. Proj. Brief sched. for release Mar. 22, 1985. Preparation mission sched. for Mar/April 1985.		7CHANH02
	S Burkina Health I ^{3/}		31.5	02/28/85	Green cover SAR released Feb. 25, 1985.	Start of negotiations proposed for Apr. 8, 1985.	3BURNH01
87	Cameroon Health ^{3/}	10		02/28/85	Appraisal mission resched. for Nov/Dec 1985 due to delays in preparation.		3CAPNH01
	Nigeria Pop I ^{3/}	50		02/28/85	Identification mission sched for Apr. 1985.		3NIRNH01
	R Nigeria Health II ^{4/}	50			Identification mission sched. for Apr. 1985.		3NIRNH02
	R Cape Verde PHN ^{4/}		4.0		Initiating Proj. Brief issued on Oct. 24, 1984. Reconnaissance mission scheduled Apr. 1985.		3CAPNH01
	S Liberia Health ^{3/}		2.5	02/28/85	Appraisal resched. for May 1985.		3LIBNH01
	S Sierra Leone Pop/Health ^{3/}		2.0	02/28/85	Appraisal mission resched. for July 1985.		3SILNH01
88	Indonesia Provincial Health II ^{2/}	60			Discussions with Govt. resched. for mid 1985.		7INSNH03
	S Niger Health ^{3/}		15	02/28/85	Appraisal mission sched. for June 1985.	Will be moved to FY86.	3NIGNH01
	S Philippines Population/Health ^{1/}	50		02/28/85	Initiating project brief and preparation schedule will be firmed up after review of GOP mid-term action plan by mid 1985.		7PHLNH01
	R Gambia Pop/Health ^{4/}		5		Initiating project brief released Feb. 26, 1985. Preparation mission scheduled for April 1985.	Will be moved as FY87 regular.	3GAMNH01
89	Benin Pop/Health ^{3/}		8		No action yet. A population component is included in T.A. Project.		3BENNH01
	Nigeria Population II ^{3/}	50			No action yet.		3NIRNH02
	Senegal Pop/Health II ^{3/}		10		No action yet. Sector work sched. for May 1985.	Amount decreased from \$15M.	3SENNH02
	S China Health III ^{5/}		125		Discussions sched. for mid 1985.	Amount increased from \$100M. Requested Region to put proj. in FY88.	7CHANH03
	S Guinea Pop/Health ^{3/}		6.2		Sector mission completed. Project discussion will follow sector discussion. White cover sector report will be discussed with Govt in Mar. 1985.	Amount decreased from \$10M.	3GUINH01
	S Ivory Coast Health II ^{3/}	40			No action yet.		3IVCNH03
	S Mali Pop/Health II ^{3/}		15		No action yet. Progress on Health I being monitored.		3MLINH01
	R Thailand Pop II ^{2/}	50			Project discussion will follow the completion of the Population Policy Study in mid 1985.		7THLNH04
90	Thailand Health ^{2/}	50			No action yet.		7THLNH01

1/ Per East Asia and Pacific Regional FY85-87 Operations Programs printout as of March 3, 1985.
2/ Per East Asia and Pacific Regional FY85-90 Project Specific Lending Program of November 26, 1984.
3/ Per WAN Regional Lending Program FY85-89 Computer Run as of March 2, 1985.
4/ Per WAN Regional Lending Program FY85-89 Computer Run as of November 29, 1984 but is not shown in run as of March 2, 1985.
5/ Per Mr. Koch-Weser's memo to Mr. Kaji, AEAADR dated Feb. 15, 1985, Annex 2, pg. 2.
S - Standby
R - Reserve

- China Health I William

Burkina Faso just first year

Indonesia Pop TL Lisa

Indonesia Health ~~Indonesia~~ leave

Ivory Coast Health Samuel

Cameroon Health lol than you Samuel

Liberia Health in May Lisa

Senegal Term Pop. Health - June - July Khan

Niger - Health this year Foster

FY

Diarrhoeal Disease Control Measures in PHN Projects

Division _____

1. Title of Project 2nd H Proj
2. Loan or credit number 2447 BR
3. Project status:
 - (a) in preparation _____
 - (b) ongoing X
4. Cost of Project:
 - (a) total cost 124.5
 - (b) Loan or credit amount 55.5 LN
5. Do field workers receive specific training in diarrhea management? X
6. If yes, is the field worker trained to:
 - (a) identify diarrhea cases X
 - (b) administer oral rehydration therapy (ORT) X
 - (c) ^{teach?} treat mothers to use ORT X
 - (d) provide hygienic education X
 - (e) information on breast feeding X
 - (f) promote appropriate weaning practices X
7. Which ones, if any, of the above activities are not actually carried out by the field worker in practice? None
8. Is there a surveillance system to record community diarrhea levels i.e., is there systematized periodic reporting? Y+N
9. If yes, is surveillance information gathered by the field worker? Y (by all workers)
10. Is ORT a part of the project? Y

8. No specific surv. sys for diar. lev. but in general info sys it is recorded

Loan or credit number (cont'd) _____

11. If yes, what is the delivery mode for ORT:

- (a) clinic X
- (b) administration of prepackaged salts in the home by the health worker X
- (c) administration of prepackaged salts in the home by the mother X
- (d) administration of home-made salt mixture by the mother N

12. If home therapy with prepackaged salts is used, are the packages:

- (a) purchased by the household N
- (b) distributed free of charge by the health worker Y
- (c) other (describe) by H centers

13. If prepackaged salts are used, are the salts:

- (a) imported _____
- (b) manufactured locally X

14. Are mass media activities directly related to diarrhea a part of the project? (Mass media includes films, posters, flip charts, radio, T.V. and similar activities) Y

15. If the answer to No. 14 is yes, are mass media activities directed to:

- (a) use of ORT X
- (b) hygienic education X
- (c) breast feeding X
- (d) weaning practices X

16. Are there other activities directly related to diarrheal control included in the project but not covered by the questions above? N

Brief description _____

17. Roughly estimated, is the proportion of total project funds devoted to diarrhea related activities:

(a) less than 2% X

(b) between 2 and 5% _____

(c) between 5% and 10% _____

(d) above 10% _____

China
Dean 61598

Diarrhoeal Disease Control Measures in PHN Projects

Division _____

1. Title of Project China Rural Health and Medical Education Proj.
2. Loan or credit number 1472 CH
3. Project status:
 - (a) in preparation _____
 - (b) ongoing X
4. Cost of Project:
 - (a) total cost 323.
 - (b) Loan or credit amount 85 CR
5. Do field workers receive specific training in diarrhea management? probably
6. If yes, is the field worker trained to:
 - (a) identify diarrhea cases X
 - (b) administer oral rehydration therapy (ORT) X
 - (c) treat mothers to use ORT prob
 - (d) provide hygienic education X
 - (e) information on breast feeding X
 - (f) promote appropriate weaning practices X
7. Which ones, if any, of the above activities are not actually carried out by the field worker in practice? weaning
8. Is there a surveillance system to record community diarrhea levels i.e., is there systematized periodic reporting? for severe diar. Yes
9. If yes, is surveillance information gathered by the field worker? y
10. Is ORT a part of the project? No

Loan or credit number (cont'd) _____

11. If yes, what is the delivery mode for ORT:

- (a) clinic _____
- (b) administration of prepackaged salts in the home by the health worker _____
- (c) administration of prepackaged salts in the home by the mother _____
- (d) administration of home-made salt mixture by the mother _____

12. If home therapy with prepackaged salts is used, are the packages:

- (a) purchased by the household _____
- (b) distributed free of charge by the health worker _____
- (c) other (describe) _____

13. If prepackaged salts are used, are the salts:

- (a) imported _____
- (b) manufactured locally _____

14. Are mass media activities directly related to diarrhea a part of the project? (Mass media includes films, posters, flip charts, radio, T.V. and similar activities) No

15. If the answer to No. 14 is yes, are mass media activities directed to:

- (a) use of ORT _____
- (b) hygienic education _____
- (c) breast feeding _____
- (d) weaning practices _____

16. Are there other activities directly related to diarrheal control included in the project but not covered by the questions above? No.

Brief description _____

17. Roughly estimated, is the proportion of total project funds devoted to diarrhea related activities:

(a) less than 2% X _____

(b) between 2 and 5% _____

(c) between 5% and 10% _____

(d) above 10% _____

Diarrhoeal Disease Control Measures in PHN Projects

Division _____

1. Title of Project Family Botsⁿ Health
2. Loan or credit number 241380
3. Project status:
 - (a) in preparation _____
 - (b) ongoing not yet effective - but should be by end '84
4. Cost of Project:
 - (a) total cost 26.7 mil
 - (b) Loan or credit amount 11 ln
5. Do field workers receive specific training in diarrhea management? No
6. If yes, is the field worker trained to:
 - (a) identify diarrhea cases _____
 - (b) administer oral rehydration therapy (ORT) _____
 - (c) treat mothers to use ORT _____
 - (d) provide hygienic education _____
 - (e) information on breast feeding _____
 - (f) promote appropriate weaning practices _____
7. Which ones, if any, of the above activities are not actually carried out by the field worker in practice? _____
8. Is there a surveillance system to record community diarrhea levels i.e., is there systematized periodic reporting? No
9. If yes, is surveillance information gathered by the field worker? No
10. Is ORT a part of the project? No

Being done but not part of proj

Nat. Diarr. Prog outside of proj - ongoing b/y proj

Loan or credit number (cont'd) _____

11. If yes, what is the delivery mode for ORT:

- (a) clinic _____
- (b) administration of prepackaged salts in the home by the health worker _____
- (c) administration of prepackaged salts in the home by the mother _____
- (d) administration of home-made salt mixture by the mother _____

12. If home therapy with prepackaged salts is used, are the packages:

- (a) purchased by the household _____
- (b) distributed free of charge by the health worker _____
- (c) other (describe) _____

13. If prepackaged salts are used, are the salts:

- (a) imported _____
- (b) manufactured locally _____

14. Are mass media activities directly related to diarrhea a part of the project? (Mass media includes films, posters, flip charts, radio, T.V. and similar activities) Yes - as part of MCH/FP

15. If the answer to No. 14 is yes, are mass media activities directed to:

- (a) use of ORT Yes
- (b) hygienic education Yes
- (c) breast feeding Yes
- (d) weaning practices Yes

16. Are there other activities directly related to diarrheal control included in the project but not covered by the questions above? _____.

Brief description Estab of ^{community} Comm H Sciences Unit. Lab
unit for diseases / + Field epidemiology

17. Roughly estimated, is the proportion of total project funds devoted to diarrhea related activities:

(a) less than 2% X _____

(b) between 2 and 5% _____

(c) between 5% and 10% _____

(d) above 10% _____

Updated November 20, 1984

DIARRHOEAL CONTROL MEASURES IN WB/PHN PROJECTS

COUNTRY:

Loan/Credit No.
Status

Total Cost (\$ 000,000)
Loan/Credit Amount

TRAINING:

- a. identify D.
- b. administer ORT
- c. teach mothers ORT
- d. hygienic ed.
- e. breast feed
- f. weaning

SURVEILLANCE:

- a. field worker

ORT:

- a. clinic
- b. home-worker-pre
- c. home-mother-pre
- d. home made salts
- e. package fee
- f. package sold
- g. manufactured locally

MASS MEDIA:

- a. use by ORT
- b. hygienic ed.
- c. breast feeding
- d. weaning

FUNDS:

- a. <2%
- b. 2<5%
- c. 5<10
- d. >10%

Updated November 20, 1984

DIARRHOEAL CONTROL MEASURES IN WB/PHN PROJECTS

COUNTRY:

Loan/Credit No.
Status

Total Cost (\$ 000,000)
Loan/Credit Amount

TRAINING:

- a. identify D.
- b. administer ORT
- c. teach mothers ORT
- d. hygienic ed.
- e. breast feed
- f. weaning

SURVEILLANCE:

- a. field worker

ORT:

- a. clinic
- b. home-worker-pre
- c. home-mother-pre
- d. home made salts
- e. package fee
- f. package sold
- g. manufactured locally

MASS MEDIA:

- a. use by ORT
- b. hygienic ed.
- c. breast feeding
- d. weaning

FUNDS:

- a. <2%
- b. 2<5%
- c. 5<10
- d. >10%

Updated November 20, 1984

DIARRHOEAL CONTROL MEASURES IN WB/PHN PROJECTS

COUNTRY:

Loan/Credit No.
Status

Total Cost (\$ 000,000)
Loan/Credit Amount

TRAINING:

- a. identify D.
- b. administer ORT
- c. teach mothers ORT
- d. hygienic ed.
- e. breast feed
- f. weaning

SURVEILLANCE:

- a. field worker

ORT:

- a. clinic
- b. home-worker-pre
- c. home-mother-pre
- d. home made salts
- e. package fee
- f. package sold
- g. manufactured locally

MASS MEDIA:

- a. use by ORT
- b. hygienic ed.
- c. breast feeding
- d. weaning

FUNDS:

- a. <2%
- b. 2<5%
- c. 5<10
- d. >10%

Diarrhoeal Disease Control Measures in PHN Projects

Division _____

1. Title of Project _____
2. Loan or credit number _____
3. Project status:
 - (a) in preparation _____
 - (b) ongoing _____
4. Cost of Project:
 - (a) total cost _____
 - (b) Loan or credit amount _____
5. Do field workers receive specific training in diarrhea management? _____
6. If yes, is the field worker trained to:
 - (a) identify diarrhea cases _____
 - (b) administer oral rehydration therapy (ORT) _____
 - (c) treat mothers to use ORT _____
 - (d) provide hygienic education _____
 - (e) information on breast feeding _____
 - (f) promote appropriate weaning practices _____
7. Which ones, if any, of the above activities are not actually carried out by the field worker in practice? _____
8. Is there a surveillance system to record community diarrhea levels i.e., is there systematized periodic reporting? _____
9. If yes, is surveillance information gathered by the field worker? _____
10. Is ORT a part of the project? _____

Loan or credit number (cont'd) _____

11. If yes, what is the delivery mode for ORT:

- (a) clinic _____
- (b) administration of prepackaged salts in the home by the health worker _____
- (c) administration of prepackaged salts in the home by the mother _____
- (d) administration of home-made salt mixture by the mother _____

12. If home therapy with prepackaged salts is used, are the packages:

- (a) purchased by the household _____
- (b) distributed free of charge by the health worker _____
- (c) other (describe) _____

13. If prepackaged salts are used, are the salts:

- (a) imported _____
- (b) manufactured locally _____

14. Are mass media activities directly related to diarrhea a part of the project? (Mass media includes films, posters, flip charts, radio, T.V. and similar activities) _____

15. If the answer to No. 14 is yes, are mass media activities directed to:

- (a) use of ORT _____
- (b) hygienic education _____
- (c) breast feeding _____
- (d) weaning practices _____

16. Are there other activities directly related to diarrheal control included in the project but not covered by the questions above? _____.

Brief description _____

17. Roughly estimated, is the proportion of total project funds devoted to diarrhea related activities:

(a) less than 2% _____

(b) between 2 and 5% _____

(c) between 5% and 10% _____

(d) above 10% _____

Diarrhoeal Disease Control Measures in PHN Projects

Division _____

1. Title of Project _____
2. Loan or credit number _____
3. Project status:
 - (a) in preparation _____
 - (b) ongoing _____
4. Cost of Project:
 - (a) total cost _____
 - (b) Loan or credit amount _____
5. Do field workers receive specific training in diarrhea management? _____
6. If yes, is the field worker trained to:
 - (a) identify diarrhea cases _____
 - (b) administer oral rehydration therapy (ORT) _____
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9. If yes, is surveillance information gathered by the field worker? _____
10. Is ORT a part of the project? _____

Loan or credit number (cont'd) _____

11. If yes, what is the delivery mode for ORT:

- (a) clinic _____
- (b) administration of prepackaged salts in the home by the health worker _____
- (c) administration of prepackaged salts in the home by the mother _____
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Brief description _____

17. Roughly estimated, is the proportion of total project funds devoted to diarrhea related activities:

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Diarrhoeal Disease Control Measures in PHN Projects

Division _____

1. Title of Project _____
2. Loan or credit number _____
3. Project status:
 - (a) in preparation _____
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4. Cost of Project:
 - (a) total cost _____
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8. Is there a surveillance system to record community diarrhea levels i.e., is there systematized periodic reporting? _____
9. If yes, is surveillance information gathered by the field worker? _____
10. Is ORT a part of the project? _____

Loan or credit number (cont'd) _____

11. If yes, what is the delivery mode for ORT:

- (a) clinic _____
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Diarrhoeal Disease Control Measures in PHN Projects

Division _____

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2. Loan or credit number _____
3. Project status:
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9. If yes, is surveillance information gathered by the field worker? _____
10. Is ORT a part of the project? _____

Loan or credit number (cont'd) _____

11. If yes, what is the delivery mode for ORT:

- (a) clinic _____
- (b) administration of prepackaged salts in the home by the health worker _____
- (c) administration of prepackaged salts in the home by the mother _____
- (d) administration of home-made salt mixture by the mother _____

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Diarrhoeal Disease Control Measures in PHN Projects

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9. If yes, is surveillance information gathered by the field worker? _____
10. Is ORT a part of the project? _____

Loan or credit number (cont'd) _____

11. If yes, what is the delivery mode for ORT:

- (a) clinic _____
- (b) administration of prepackaged salts in the home by the health worker _____
- (c) administration of prepackaged salts in the home by the mother _____
- (d) administration of home-made salt mixture by the mother _____

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- (a) purchased by the household _____
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- (c) breast feeding _____
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