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# Progress Report January - June 1996

Prepared by:

International Training Network (Philippines) for Water and Waste Management June 1996

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## International Training Network (Philippines) Balara, Quezon City

## Progress Report January-June 1996

#### I. Introduction

ITN has been given a 2-year financial support by the Government of Netherlands thru the Royal Netherlands Embassy for its Phase II operations. ITN Phase II is a take off from a project status to a legal body that could be self-sustaining but still within its mandate of capacity building in the water and sanitation sector.

This report covers the achievements of the first six months of ITN Phase II and the general plans for the next six months. It also includes a forward-looking assessment of the challenges for the next five years.

## II. Background

During the International Drinking Water Supply and Sanitation Decade (1981-1990), drinking water was made available to 1.2 billion people and 770 million people gained access to safe sanitation. In the Philippines, about 84% of total households had access to safe water and about 71% of households have sanitary toilet facilities (DOH Report 1994). This still implies that about 11 million Filipinos do not have access to safe water supply and a staggering 19 million Filipinos do not have sanitary toilet facilities.

The passage and approval of the Local Government Code of 1991 transferred power and authority from the Central Government to the Local Government. The law identifies a leading role for the Local Government Units (LGUs) at the Provincial and Municipal Levels. Administratively, the LGUs fall under the Department of Interior and Local Government (DILG); thus, its role in development activities was also expanded.

In the water and sanitation sector, the institutional implications of the Local Government Code are very significant as other Departments, particularly the Department of Public Works and Highways (DPWH) and the Department of Health (DOH) had so far shouldered much of the responsibility for sector development. NEDA Board Resolutions Nos. 4 and 5 of 1994 confirmed that the Local Government Units have the lead in water and sanitation development. The resolutions also introduced the concept of private sector participation. The National Water Crisis Act 1995 recognizes the deteriorating conditions in the water supply and sanitation sector, and identified means to accelerate the process of privatization, particularly of the larger water systems such as the water districts.

In the 1980's, responsibility for sectoral development was divided among several organizations:

The National Water Resources Board is responsible for coordination of water resource
development and management including water supply.
The Department of Public Works and Highways provides basic level 1 service (poin
source system) to small rural communities.

The Local Water Utilities Administration supports water supply and sewerage development of provincial centers outside Metro Manila. The reorganization in 1987

tasked LWUA with the responsibility for larger rural communities with levels 2 (communal faucet) and 3 (house connections) service.

- The Metropolitan Waterworks and Sewerage System is responsible for water supply and sewerage service in Metro Manila and adjoining towns.
- The Department of Public Health (DOH) is responsible for the promotion of sanitation and monitoring of drinking water quality.
- The Department of Interior and Local Government has the mandate of strengthening local autonomy and institutional capacity for the delivery of basic services, including water and sanitation.
- Management of water supply facilities is the responsibility of local water districts or communities through the BWSAs.

This kind of sectoral organization resulted in fragmentation in the delivery of services in the sector.

## The objectives of the sector are:

- To provide reliable and safe water supply that is easily accessible to the majority of the household within the shortest time practicable in a cost-effective manner;
- 2) To increase sanitation and sewerage service coverage; and
- 3) To institutionalize the delivery of services

## Sector policies include

- 1) The promotion of self-reliance in projects;
- 2) Organization of users into local water districts and barangay water and sanitation associations (BWSAs);
- 3) Emphasis on cost-recovery and cost-sharing:
- 4) Integration of water supply, sanitation and hygiene education:
- 5) Safeguarding water quality; and
- 6) Promotion of sanitary practices

In response to the clamour for much-needed reform in the sector, the President of the Republic convened a Water Summit in December 1994, resulting in a new policy and strategy framework plan for water resources and sanitation development.

This sectoral plan lays down the following policy statements and strategy thrusts:

## Policy 1:

Decentralized, coordinated and efficient management of water resources shall be pursued.

#### Main strategy:

A coordinating entity that will formulate policies on water resources development, regulation, utilization and conservation shall be created/strengthened at the shortest time possible.

Planning, management and regulation shall be decentralized at the water regions/basin-wide levels.

#### Policy 2:

Investments in water resources and sanitation development would be based on local initiative.

Main strategy:

A greater participation of LGUs, NGOs and private groups in sector development will be facilitated.

### Policy 3:

Environmental protection should be the prime consideration in water resources development.

Main strategy;

Management of the resource shall integrate quality and quantity concerns.

These new policies and strategies shifted the locus of action in the sector from national agencies to the local government units and the private sector.

## Institutional Capacities in the Sector: Training, Information Documentation And Dissemination, And Research

The Development Plan for ITN (Philippines) 1995-2000 describes and identifies opportunities for institutional capacity-building to deliver water supply and sanitation services to unserved communities. The Plan underscores the need for institutional capacity-building in the sector, based on the following observations:

- While the mechanisms for coordination and consultation were provided for at the national offices level, these mechanisms seem not to work at the local implementing levels where they are most needed.
- The decentralized implementation of basic services program under the local government levels highlights the need to develop implementation capacity at local government levels.
- The focus on the provision of physical facilities rather than services have led to less emphasis on the sustainability of prijects particularly onoperaton, repair and maintenance.
- Funding for institutional support activities like community organization, training of local institutions IEC materials were not included in the Water Supply Sewerage and Sanitation Master Plan (1988-2000).

There have been several initiatives toward the promotion of a community-managed approach to rural water supply and sanitation projects. However, support activities have been confined to the provision of so-called "hardware" or water supply and sanitation facilities. The institutional development aspect of building such a structure has not been given due attention. Training, research and information on community organizing as well as on the operation and maintenance of the systems have been intermittent, isolated and inadequate. In the evaluation of the OECF-assisted RWs I and II, it was established that only 10% of the sub-projects have organized

BWSAs. Development Plan affirmed that there is a demand for training, research, information that will facilitate the installation and maintenance of community-managed Level I systems in unserved areas. It is this gap that ITN is addressing.

ITN's concept of capacity-building for community-managed water and sanitation systems is in line with sectoral policies and strategies. By building capacities of implementing organizations to institutionalize community-managed water and santation systems, ITN hopes to contribute to the operationalization of sector policies and objectives of providing services to unserved communities, lts continued operations will contribute to the 1994 Water Summit Policy and Strategy Framework through:

- Strengthening the network concept and its full operationalization within the context of WATSAN sector requirements;
- Strengthening institutional collaboration at the national, regional and local government unit levels to ensure the synchronized delivery of technical and institutional services to WATSAN Project areas:
- Institutionalizing beneficiaries active involvement in the planning, construction and subsequent operation and maintenance of WATSAN facilities;
- ☐ Mobilize private sector/non-government organizations to effectively participate in WATSAN activities; and
- Improving further the national government's investment planning efforts for WATSAN concerns.

## IV. OBJECTIVES FOR 1996

ITN (Philippines) will work for the realization of objectives identified in the proposal for ITN Phase II which was submitted to the Government of the Netherlands. For 1996, ITN will accomplish the following:

- expand the Network's membership and propagation of the ITN concept at the regional level;
- enhance its credibility within the sector to conceptualize, implement and disseminate learnings derived from research studies responsive to Sector needs;
- provide individuals, LGUs, NGOs, GOs and Academe with varied opportunities to share, discuss, agree and collaborate on key operational strategies for development of the water supply and sanitation sector;
- develop, test and package different types of capacity-building programs addressed to the needs of project management organization, local government personnel and beneficiaries of water supply and sanitation projects and programs;
- provide the sector with advisory and technical services for the preparation, implementation, monitoring and evaluation of water supply and sanitation projects

## V. EXPECTED OUTPUTS

Given the objectives, the Network Center is expected to produce the following for 1996:

Established the three regional hubs for Luzon, Visayas and Mindanao;

Conducted organizational diagnosis of the regional networks, developed and implemented training programs to establish institutional capacity;

Disseminated information on the water supply and sanitation through the ITN Newsletter, press releases and conferences;

## VI. STRATEGIES AND ACTION PLANS

	Strategies		Action Plans
N €	Consolidate and strengthen existing Network membership and gradually expand to local rather than national	•	strengthen the current membership by building consensus among the PIs on the new VMGO;
	prganizations		define the Pls' resouce commitments to shared activities of the Network; organize and mobilize network
			members to form working groups to draw and direct the network programs along the core functional areas of the Network;
		•	expand the network concept to rural areas by setting up regional hubs for water and sanitation;
		•	expand the network by building local- area networks of rural organizations around the regional hubs.
ķ	Create a Training Core Group and a bool of Capacity-Building experts to develop PI/Client institutions capabilities for WATSAN services delivery.	•	conduct an organizational diagnosis of Pis and other client institutions to determine needs for training and other development interventions; design and test various development interventions to increase organizational effectiveness of watsan institutions; develop or improve technical and other operating manuals for managing watsan projects and operating, maintaining and ensuring effective use of watsan services; reproduce and distribute appropriate training materials to strengthen regional hubs capabilities to manage and deliver watsan capability-building programs;
		•	prepare an adaptation of training modules for project management and community participation for watsan; procure relevant books and other literature to strengthen PI/hubs capabilities for delivery of watsan services.

3. Identify the research agenda of the sector and develop research proposals to work on priority learning agenda.  3. Identify the research agenda of the sector and develop research proposals to work on priority learning agenda.	
4. Prepare a market development program to offer the availabe technical expertise and other services of teh Network to donor/lending groups and other consultancy firms supporting water supply and sanitation.	

## VI. ACCOMPLISHMENTS

Area	1996 Targets	Accomplishments	Remarks
institutional Develop- ment	<ul> <li>coordination and assessment visits to 18 Pls</li> </ul>	13 Pls have been visited	<ul> <li>(see matrix 1 for result of visit)</li> </ul>
	<ul> <li>formation of regional hubs</li> </ul>	<ul> <li>spadework in Luzon and Visayas</li> </ul>	:
	<ul> <li>organizational development:         <ul> <li>General Assembly</li> <li>By-Laws revision</li> </ul> </li> </ul>	<ul> <li>scheduled for November</li> <li>review is ongoing at the NC</li> </ul>	

	200000000000000000000000000000000000000		
	<ul> <li>NCC expansion to include additional:         <ul> <li>1 NGA</li> <li>1 Academic Inst.</li> <li>1 ESA</li> </ul> </li> </ul>	<ul> <li>coordinated with NEDA</li> <li>coordinated with RWSG-EAP</li> </ul>	
	<ul> <li>NC expansion:         <ul> <li>Proj. Dev. Officer</li> <li>(PDO)</li> <li>Research Assistant</li> <li>(RA)</li> <li>Librarian</li> <li>Admin. Assistant</li> <li>Finance Officer (FO)</li> </ul> </li> </ul>	<ul> <li>except for the FO, all were hired last May</li> <li>FO to be hired by August 15</li> </ul>	Auditor
8.	<ul> <li>staff development:         <ul> <li>team-building,</li> <li>assessment and</li> <li>planning workshop</li> </ul> </li> </ul>	<ul> <li>team building held April 17-20</li> <li>APW scheduled in November</li> </ul>	
	<ul> <li>Activation of PI working groups (Research WG, Training WG, Marketing and Project Develop- ment WG)</li> </ul>	WGs formed with specific workplans	<ul> <li>Research WG: coordinator: - PARTCO members:</li> </ul>
			- XU, TSTF, UP/E, NU, DOH-EHS, UP/PH • Training WG
			Coordinator - LWUA - members -JVO, TIP, -EMB, USC- WRC
			Mktg. and Proj. Devt. WG Coordinator - UP-SURP
			Members: DPWH, SLU, KKMK, DILG
Info: Documentation and Dissemination	500 additional entries for the UCD	<ul> <li>40 additional en- tries to date</li> </ul>	<ul> <li>Library system was revised from Gemini to CDS-ISIS</li> </ul>
	<ul> <li>experts and institutions database</li> </ul>	<ul> <li>Data collection is on-going among the Pls</li> </ul>	
	• 3 newsletters for the year	<ul> <li>1 issue with a distribution list of 2000</li> </ul>	<ul> <li>Generated additional funding from UNICEF to expand newsletter</li> </ul>

	<ul> <li>Press release and</li> </ul>	• Still being con-	
	photo exhibit and WATSAN trivia on TV	ceptualized	
	<ul> <li>Packaging of ITN's training courses</li> </ul>	<ul> <li>Reset to last quarter</li> </ul>	
	<ul> <li>Accreditation of 3 ITN training programs by LGA</li> </ul>	of ITN as a training institution and all its training programs	<ul> <li>CSC         accredita-         tion is a pre-         requisite to         LGA accre-         ditation</li> </ul>
Training	<ul> <li>Formation of training core groups</li> </ul>	gether in the TWG	
	<ul> <li>Development of man- ual for trainers</li> </ul>	<ul> <li>On-going with the UNDP-PHI project</li> </ul>	
	TNA of PIs	<ul> <li>Coordinated with PL visit</li> </ul>	(refer to matrix)
	<ul> <li>Orientation of regional hubs and training of regional trainers</li> </ul>	quarter of this year	
Research	<ul> <li>Research needs analysis</li> </ul>	<ul> <li>Coordinated with PL visit</li> </ul>	(refer to matrix)
Special Projects	2 research proposals developed	<ul> <li>Proposals developed and submitted for ESA funding</li> </ul>	<ul> <li>RWSA O&amp;M submitted to UNDP-RWSG-SA</li> <li>OD of Region 5 and 8 submitted to UNICEF</li> </ul>
• UNDP-PHI	90 BWSA's organized by September to serve at least 1200 households	nized to date to serve 7,422 households	• The need for level II and III systems were addressed expanding the no. of households seved but limiting the areas covered (with prior consultation with DILG)
Case Studies on 2     Water Districts	2 case studies	Final report is pre- pared for printing	<ul> <li>Draft report has been circulated for comments</li> </ul>

National NGO Conference on Water Supply and Sanitation	• Funding for the Conference	licited from UNICEF for this activity	<ul> <li>The PCs adopted the Theme:         NGO's in Action:         Filling the Gaps!         Target Date:         Oct. 8</li> </ul>
<ul> <li>Round Table Discussion on Sector Policies</li> </ul>	<ul> <li>After the NGO Conference</li> </ul>		<ul> <li>No funding for this from ESA</li> </ul>
<ul> <li>Translation of Health Modules from English to 3 lo- cal dialects</li> </ul>	and llocano transla- tions	lated	<ul> <li>This was funded by UNICEF</li> </ul>
<ul> <li>Documentation of 2 LGU-implemented Watsan projects</li> </ul>	Region V and VIII	Funding arrangements are being discussed with UNICEF	<ul> <li>Proposals         were sub-         mitted by 3         Pls which         were later         passed to         UNICEF for         considera-         tion</li> </ul>
<ul> <li>Inventory of available Water Supply and Sanitation Technologies</li> </ul>	<ul> <li>A compilation for sale to LGUs and NGOs</li> </ul>	<ul> <li>A proposal for seed capital was submitted to UNDP-RWSG-EAP</li> </ul>	<ul> <li>No formal response yet</li> </ul>
Foreign Missions	A sell a sel Nissanda	A IIIE A	
THE visit to ITN	April and November	2 IHE Consultants joined the ITN Teambuilding Workshop in April	• IHE will continue to provide support to ITN in terms of:  1. Strategic Direction 2. Ensuring quality outputs 3. Marketing of ITN to other ESAs

## Others:

- 1. The Case Studies made by ITN thru PARTCO is going to be published by UNDP. Ms. Villaluna is also expected to present this paper in the WEDC Conference in New Delhi on September 9-13. UNDP-RWSG-EAP may fund her participation.
- 2. Mr. Maarten Blockland invited Ms. Villaluna to join the UNDP Symposium on Water Sector Capacity Building in Delft, The Netherlands on December 4 to 6, 1996. He is also organizing the trip in such a way that would link ITN to other possible funding agencies in the Netherlands.

- 3. The Water and Sanitation Collaborative Council, based in the WHO Office in Geneva, is organizing an international forum in 1997 in Manila. ITN has expressed interest to help in the preparatory work for the said Conference which is expected to bring in 200-250 Watsan experts from 76 countries. NEDA is expected to chair the steering committee with ITN possibly coordinating the secretariat for NEDA.
- 4. A 5-year Strategic Planning Workshop is being organized with the coordinators of the Participating Institutions on August 26-31, possibly in Tagaytay or Subic. The RWSG- Country Representative committed to attend. We are still expecting possible UNICEF participation.
- 5. A study series is being developed to help popularize the technical reports of ITN or its Pls. This is to be used as a marketing tool and discussion paper for the sector.
- 6. A Manual of Operations have been drafted for NCC approval. This policies shall govern the operations of the Network Center once approved by the NCC.
- 7. The RNE approved the budget for a Financial Systems Diagnosis and Installation charge to the contigency fund. This is a total of P82,000.00 including out-of-pocket cost. The manual prepared by OPTIMA, once approved by the NCC shall govern the financial operations of the organization.
- 8. The Financial Report for 1992 has finally been submitted by Mr. Felix Domingo and Ms. Glorial Velasquez, ITN Internal Auditor. They are still working on the 1993-1995 Financial Statement.
- 9. An External Audited Financial Report is being required by other potential funding partners such as USAID and Foundation for Philippine Environment. Proposals for the external audit ranges from P25,000 to P35,000 per year. ITN is exploring the possibility of RNE supporting the 3-year external audit cost, to be charged to project contigencies.
- 10. ITN (through the ED and the OD Specialist) was chosen as resource persons in the national workshop on the use of training modules for women, water supply and sanitation. The module was developed by the United Nations Economic and Social Commission for Asia and the Pacific (ESCAP). The workshop will be on October 21-25, 1996. Approximately 30 trainers will participate in the workshop.
- 11. ITN has now a newly installed E-mail facility to facilitate information exchange both locally and globally.
- 12. ITN is now able to provide for SSS benefits to its employees. Enrolment for Pag-ibig fund is already being explored.

## VII. General Plans for July 1996 to December 1996

A. Networking

## <u>Purpose</u>

- a) To help improve coordination of sector activities among the implementing agencies.
- b) To provide opportunities for the NGO's academe, consulting firms, sector professionals and students to determine how they can support the needs of the sector individually or as a group.

Objectives	Activities	Timeframe
To strengthen coordination among PIs through collaborative programs and projects	<ul> <li>Pl visits</li> <li>ID of on-going and future programs and activities that could be enhanced through network parti- cipation</li> </ul>	
To expand the organizational reach and capacities of the ITN Network by campaigning for increased membership		<ul><li>October 8</li><li>August</li></ul>
To establish and strengthen ITN's international linkages and promote global response to watsan issues and concerns	<ul> <li>WEDC Conference, India</li> <li>UNDP Symposium, Delft</li> </ul>	<ul> <li>September 9-13</li> <li>December 4-7</li> <li>September, December</li> <li>July - December</li> </ul>

## B. Organization and Research Development

## Purpose:

- a) To assist present and future network members in capacity-building through training, research, fund-sourcing, human resources development and strengthening of managerial systems.
- b) To create an enabling environment with appropriate policy and legal frameworks.

Objectives		Strategies		Tir	meframe	
To regularly assess the training	•	TNA	•	August		
and research needs of sector		RNA	•	August		
institutions to continuously		ID of training and research	•	August	en e	
come up with responsive		agenda of the network for	l	-		
capacity-building activities		next five years		•		

To provide training programs, develop IEC materials, offer		workshop on strategic planning for the network	•	August 26-31
consultancy services, and undertake research on the different aspects of water	•	members organizational diagnosis of regions V and VIII	l	October - December
supply and sanitation		translation of the health sounds/slides into three major dialects	•	July - September
	•	production of the ITN study series on signification	ŀ	July - December
		watsan issues and approaches - case study of two Phil.		August
		WDs in providing services to poor communities		
		<ul> <li>case study on the O&amp;M of Levels I&amp;II WS delivery</li> </ul>		
		by RWSAs - highlights of the eval- uation of IDWSSD		
		<ul> <li>case study on LGU- managed water and sanitation systems</li> </ul>		
		Filling the gap: the NGO experience in watsan		October
	·	case study on the JVOFI- WD community water- works project	•	November
	ŀ	development of manual for trainers	•	October
To disseminate, promote and market the network's		the ITN training brochure	٠	July - December
collective expertise in capacity-building and sector development activities	•	and catalogue accreditation of ITN's training programs in	•	July - December
		appropriate government bodies orientation and action-		November - December
		planning workshop for the regional hubs		
	Ŀ	social marketing and media campaigns	•	July - December

## C. Information Management and Advocacy

## Purpose:

- a) To advocate for reforms in the sector that will improve the delivery of water supply and sanitation services to Filipino communities.
- b) To manage information systems to make it more responsive to the network needs.

Objectives	Strategies	Timeframe
To develop a medium-term advocacy and campaign plan to provide an over-all framework and information management system  To source and disseminate information that will cater to	plan for finalization at the strategic planning workshop	<ul> <li>August</li> <li>trimestral publication (September &amp; December)</li> </ul>
the needs of the different sector institutions	<ul> <li>photo exhibit</li> <li>two-minute TV messages</li> <li>sourcing of relevant literature</li> <li>seminar on lessons learned: sharing selected ITN case studies</li> <li>compilation of laws/documents on water and sanitaion</li> <li>preliminary analysis and critique on selected watsan concerns</li> </ul>	<ul> <li>October - December</li> <li>October - December</li> <li>April - December</li> <li>December</li> <li>December</li> <li>December</li> <li>December</li> </ul>
To provide for a systematic, efficient and effective information center that shall support sector needs and network operations	<ul> <li>updating of the union catalog database</li> <li>setting up and maintaining and expert and institutions database for Philippine watsan concerns</li> <li>linking up with local and international information networks</li> <li>coordinating and assisting the librarians of the network members in organizing, managing the ITN set of books</li> <li>production of a library manual of operation</li> </ul>	<ul><li>July - December</li><li>July - December</li><li>July - December</li></ul>

## D. Special Projets

## Purpose:

- a) To assist the NC in generating income towards network sustainability.
- b) To test new technologies and approaches that could assist in sector development.
- c) Tofacilitate assistance to the Network members in terms of resource mobilization and resource sharing.

Objectiv <b>es</b>	Strategi <b>es</b>	Timeframe
To set <b>up a res</b> ource		August
mobilization plan to map out		
resouce generating schemes		
towards financial sustainability	workshop	

To generate and facilitate resources for the center and its members	<ul> <li>coordination and social marketing with possible donor agencies</li> </ul>	August - December
To conceptualize, manage and implement network projects that are aimed to contribute significantly to the sector	<ul><li>overseeing the UNDP sub- contract</li><li>proposal development</li></ul>	• July - December

## **GLOSSARY OF TERMS**

APW - Assessment and Planning Workshop

BWSA - Barangay Waterworks and Sanitation Association

CDS-ISIS - Computer Documentation System - Integrated Set of Information

System

CSC - Civil Service Commission

IHE - International Institute for Infrastructure, Hydraulics and Environmental

Engineering

LGA - Local Government Academy

PI - Participating Institutions

NC - Network Center

NCC - Network Coordinating Council

NEDA - National Economic and Development Authority

NGO - Non-Government Organization
 O&M - Operation and Maintenance
 NGA - National Government Agency

RWSA - Rural Waterworks and Sanitation Associations

RWSG-EAP - Rural Water Supply Group for East Asia and the Pacific

**WATSAN** - Water Supply and Sanitation

WG - Working Group

UCD - Union Catalog Database

**UNICEF** - United Nations Children's Fund

## Results of Pi Visits

hage a second second	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	a and while is a property of	January Committee Company		Y ra
			Assessment		
1. JVO	Mr. Nebrida	1.ITN VMGO does not conflict	1. some materials &	submitted	submitted
	Ms. Buenavista	with new org. thrust	equipment were	1	1
	5/8/1996	2.Need for ITN to provide more	not included in the	1	}
	10-12 am	training for PIs	NC inventory		
		3. Unwise use of ITN resources	2. use of library	1	
		4.Org. problems made PIs wary	materials very	ļ	
		5. Setting up of reg hub is not	limited. Some		
		feasible due to limited support	materials are not	1	i .
		from other NGOs in WATSAN	used.	ì	1
SLU	Fr. Parijs	1. Need to mobilize efforts to push	Library books &	not yet	not yet
.020	Engr. Buhangin	for incorporation of Approtech	materials were	submitted	submitted
	5/10/1996	courses by other eng'g schools	integrated into the	oub.,ou	Joannieu
	2-5 pm	in Baguio	main catalogue		1 .
	Z O Pili	2.Lack of financial support from	only in summer '96	1	
		other partner institutions	Equipment are		}
		3. Need for information	well-used		
9 9		dissemination of WATSAN	Well-useu		
		1		,	}
		project experiences			
		4.Maximizing institutional			1
		thru collab efforts in monitoring,			
		evaluation and documentation		1	
		with ITN			
. KKMK	Dr. Capistrano	Committed for free use of	Equipments well-	submitted	submitted
	5/27/1996	air time in TV show for WATSAN	used		
	2-5 pm	ads (8;30 - 9:30 am )	CO modules were		
•		2. Lack of participation with ITN	adapted to suit		1
		bec. expectations with the	KKMK clientele		
		previous ED were not met			
		3. Progam of KKMK includes:	•		1
		a. Disaster preparedness		6 (2)	
		program			
		b. community-based Primary		Ì	ł
		Health & Envi Care			] .
		c. Urban Primary Health &			•
		Enviromental Care			[
		d. Primary Mental Health Care		}	
	4.	4. Funding comes from CIDA,		,	ļ
		SC-UK, UNICEF, local donors	4.		1
		1.Identified the need for ITN to	1. to be scheduled	not yet	not yet
KPPF	Ms. Bagasao	1	i. to be soliculied	submitted	submitted
	Ms. Libatique	clarify ITN-PI relaionship		อนมากและน	annumed
	6/04/1996	2.Weak advocacy efforts of ITN			
	10-12 am	3. Organizational problems			
		affect delivery of network services			
		4.ITN needs network			
		strengthening			
		5. Network should consolidate			
		expertise to strengthen sector			}
		6. ITN should facilitate		1	1

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	the end of the second				
$\gamma_{i,j} = \gamma_{i,j}$	\$7 <u> </u>				
		information/resources exchange			
		7.ITN should do PR work to		1	
:4		increase visibility		1	
1 to	and the second	8 ITN to compile all laws/	<u>'</u>		
	i ·	documents as a project and do			<u> </u>
		policy analysis		1,1	
	]	9. Suggested that ITN could		1	}
		explore private company-			
		sponsored tapstands, toilets	1		
		10. ITN should not replace the PIs			
	***	in providing direct services	, '		
		11. ITN should help revive TsTF	\(\frac{1}{2}\)		
5. UP-CPH	Dean Chan	1. heads of PI did not achieve	to be scheduled	not yet	not yet
	5/28/1996	closer relations/personal level		submitted	submitted
,	10-12 am	2. no tna and impact assessment		1 .	İ
	j.	of ITN trainings		1 .	
		3.lack of focus for ITN			
		4.availability of tehnical expertise		· ·	1
*	<b>}</b>	in CPH for ITN-related projects			
,		5. Monitoring of drinking water		W.,	
		potability-possible project for ITN			
		ITN should push for			
		institutionalization for this thru a		g (1)	
		permanent structure			
		probably, thru RSIs			,
		6. Signified membership in TWG, RWG			
		7. ITN could explore funding		]	
		support thru Ms. Maclaine, the			
		AusAid rep in DOH	*		
		AusAid Tep in DOH			2
e Hee Woe	Mr. Concension	1 lack of documentation of	1. well-used &		
6.USC-WRC	Mr. Concepcion Ms. Jumaw-as	project experiences in WATSAN	well-maintained	not yet	not yet
	Engr. Jaque	2.lack of WRC manpower if	weii-maintained	submitted	submitted
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Engr. Muring	lit be considered as seat of	100	2.	1
*	6/14/1996	regional hub- not a priority			
	10-12 am	3.need for advocacy & training		1	
	10-12-0111	for backyard drillers		ł	
7.DPWH-PMQ	Dir Marvilla	Identified the lack of a regular	all materials &	not yet	not yet
L.DE VVI PERVIO	Engr. Siao	CO program for BWSAs	equipment were	submitted	submitted
	Engr. Gacusana	2.no IRR for NEDA res.#4-	damaged caused by	Joannillea	Jaconineed
	6/18/1996	creates problems in the field	a fire	1	
	10-12 am	3. Issue on the evaluation			
	10-14 dili .	of LGU capability was raised	,		
		bec. NEDA wants them to work	v	}	
		thru LGUs	4 d		
		ling LOOS		]	1
8. TIP	Dr. Mario Herrera	1.ITN concepts have been	1. non-functional	not yet	not yet
O. 111	Engr. Mendoza	integrated into the SE curriculum	computer	submitted	submitted
	Ms. Corpuz	2. follow-up proposal for	2. all materials &		-
	6/18/1996	waste water treatment plant	equipment are	[	
	0/10/1990	Twaste water frequirett blanc	Todorbruerir are	<u> </u>	

	2-5 pm	submitted to ITN	well-maintained		
			3. Has separate		
			ITN Office		
J.NU	Dean Coloma	Courses in WATSAN are	to be scheduled	not yet	not yet
	Ms. Cabacungan	integrated into their SE Curr.		submitted	submitted
	Ms. Falconit	2. Strengthen ITN-NU collab thru		ł	1
1	6/22/1996	a. funding thesis proposals			1
\$ · · · · ·	2 - 5 pm	on WATSAN			
]	·	b. ITN trainings in schools		1 1 1	]
1		such as NU			·
		c. continuous information	1		
1		exchange			
		3. ITN participation re curr.		·	
		revision thru PATE since			
		NU,TIP, UP are members			*
		4. ITN assistance to document			
<b>!</b>		experiences in WATSAN		1 .	
		5. ITN should explore accredi-			
1	, ,	tation at PRC			
10. UP-CE	Dean Vea	1. ITN participation in the PATE	to be scheduled	not yet	not yet
	Engr. Gregorio	consultative congress		submitted	submitted
	6/28/1996	2. ITN participation in the			}
	3 - 5 pm	consultation meeting for the			
•	· ·	water supply sector study			
		3.Resource of UPCE as a			√ +
		network member:			
1 .		a. research-hard technology		]	
4.		b. new technology in WATSAN			
1 .		4. ITN should train LGUs and			
		do policy studies			· ·
11. DOH-EHS	Dr. Villaverde	1. ITN can assist in updating	to be scheduled	not yet	not yet
1	Engr. Sabandeja	WATSAN data	8	submitted	submitted
	7/05/1996	2. ITN can assist in documenting			1
		WATSAN activities		j	
,		3. Information dissemination		1	
		of researches done is limited-		]	
		an area where ITN can help			1 1
		4. ITN membership in IACEH	*	1	1
1		WG on water	**		
		5. ITN participation in Small	4.		
		Towns' project can be thru a			
1 .		partnership w/ LWUA-DOH	. 4		
ĺ		6. Availability of health & hygiene			1
8 T .		mats. at DOH- it only needs	•	, ,	
1		reproduction/refomatting	· · · · · · · · · · · · · · · · · · ·		
	, v	7.Policy area of ITN is to look			
•	4	into the formalization of the		4.1	1
		RSI course with DOH			
		8. ITN can input in the writeshop			
1	e	for the manual			
		9. DOH sets standards &			
1			4.4		]
	<u> </u>	guidelines on water quality		<u> </u>	1

		monitoring- ITN could help increase awareness on the role of WDs/LGUs in implementing such policies				
12. PARTCO	Mr. Ilagan Prof. Maslang 6/7/1996 2-4 pm	PARTCO can help ITN in its research & other training activities     ITN should concern itself w/ policy researches	na	. ,	not yet submitted	not yet submitted

10 00 July

## INTERNATIONAL TRAINING NETWORK (PHILS.)

Disbursement Report
For the five-month period ended June 30,1996

	Budget	Total disbursed	Remaining
ltem		including reporting	Budget
		period	
<u>kan ja kan kan kan ja mangalan dalah kan ja</u>	(a)	(b)	a-b≃c
Personnel Cost			,
Honorarium of TNC Personnel	275,500.00	69,504.25	205,995.75
Honorarium of NCC Member	81,000.00	9,000.00	72,000.00
Salaries of Direct Hires	1,148,000.00	283,229.04	864,770.96
Trans.allowance of Project Coordinators	46,600.00	5,547.50	41,052.50
Representation Expenses	200,090.00	80,517.81	119,572.19
Other Personnel Cost (Benefits/RATA)	277,900.00	36,319.80	241,580.20
Honorarium of Regional Hub Coordinator	48,700.00	-	48,700.00
्रिक्ट <b>डिन्ट</b> (हिस्स्	2 (1777 7AN) IV	4844/18/40	ું કુંચ્છે જેવા તાલું કુંચ્છે છે. જેવા કુંચ્છે જેવા કુંચ્છે કુંચ્છે જેવા કુંચ્છે જેવા કુંચ્છે કુંચ્છે કુંચ્છે કુંચ્છે કુંચ્છે કુંચ્છે કુંચ્છે ક
<b>.</b>			-
Visiting,Lecturers,Advisers,Consultants			
Sub-ribert			
Travel and DSA-National			
Per Diem	30,000.00	23,700.00	6,300.00
Gasoline and Oil	24,000.00	7,801.60	16,198.40
Transportation Fare	50,000.00	18,029.00	31,971.00~
Other Incidental Expenses	5,000.00	30 <b>3</b> .75	4,696.25
Sile toki	Analytically .	्रहाइं, उर्	
Equipment and Accessories		\	-
Purchase of Equipment	150,000.00	66,070.00	83,930.00~
Repairs and Maintenance	110,000.00	61,813.21	48,186.79
Equipment for PI's	·		-
Purchase of Equipment	240,000.00		240,000.00
Sub Torr	i sui dineno	# 15 (15 (16))	

Communication and other Supplies				•
Fax		24,000.00	11,504.02/	12,495.98
Postage	1	34,900.00	13,775.95	21,124.05
Telephone		24,000.00	11,167.36	12,832.64
Cable Services				. <b>-</b>
Office Supplies /Others	<u> </u>	40,000.00	35,860.25	<b>4</b> ,139.75
্ ভার্ম তির		722.200.00°	72,607,51	50,500.42
Training Courses Subsistence				-
National TWG Activities		14,200.00		14,200.00
Regional TWG Activities	1	43,200.00		43,200.00
Suc Isael		5740000		177 /4319 (NS
Training Implementation				
Supplies and Materials		12,500.00		12,500.00
Transportation Expenses		24,000.00		24,000.00
Meais		45,000.00		45,000.00
Communications		1,000.00		1,000.00
Honorarium of Lecturers		40,000.00		40,000.00
Other expenses	1	1,200.00		1,200.00
Single	and the same and	747000		7.2 (1) (1) 1287 a. (1) (2)
Production of Trng.&Info.Mtrls.		_		_
MPD Working Group		8.800.00		8,800.00
Newsletter Production	Paris 19	90,000.00	28,000.00/	62,000.00
Press Releases		10,000.00		10,000.00
Revision/Production Plato whilet		40,000.00		40,000.00
Installation		17,500.00		17,500.00
Production of Trng.Manuals		30,000.00		30,000.00
Production of Trng.catalogues		_		
Supplies and Materials		10,000.00		10,000.00
ક્રાકાજન		205,300.00	21.000.00	74.500.00

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Library/Documentation Technical committee Meeting National Meeting  ✓ Union caatalogue Database Books	8,400.00 18,520.00 75,000.00 20,000.00	200.00⁄	8,400.00 18,520.00 75,000.00 19,800.00
Research Activities  Meals  Transportation  Dissemination Workshop  Revolving Fund for Research	20,960.00 2,000.00 - 40,000.00	-	20,960.00 2,000.00 - 40,000.00
Total	3,729,569.00	รถ ขยนปิธ์ <u>1879</u> 89 <u>8</u> 5	

Prepared by:

MAYA DYANNAH M. REGALADO Finance Assistant

Checked by:

GLORIA P. VELASQUEZ

Internal Auditor

Noted by:

ROSARIO AURORA VILLALUNA Executive Director