

Royal Netherlands Embassy, Kampala, Uganda

National Wetlands Conservation and Management Programme, Uganda

External Review Mission

Draft final report

August 1998



Royal Netherlands Embassy
Kampala, Uganda
Ministry of Foreign Affairs
Directorate General of Development Co-operation
Government of The Netherlands

AND
MANAGEMENT PROGRAMME

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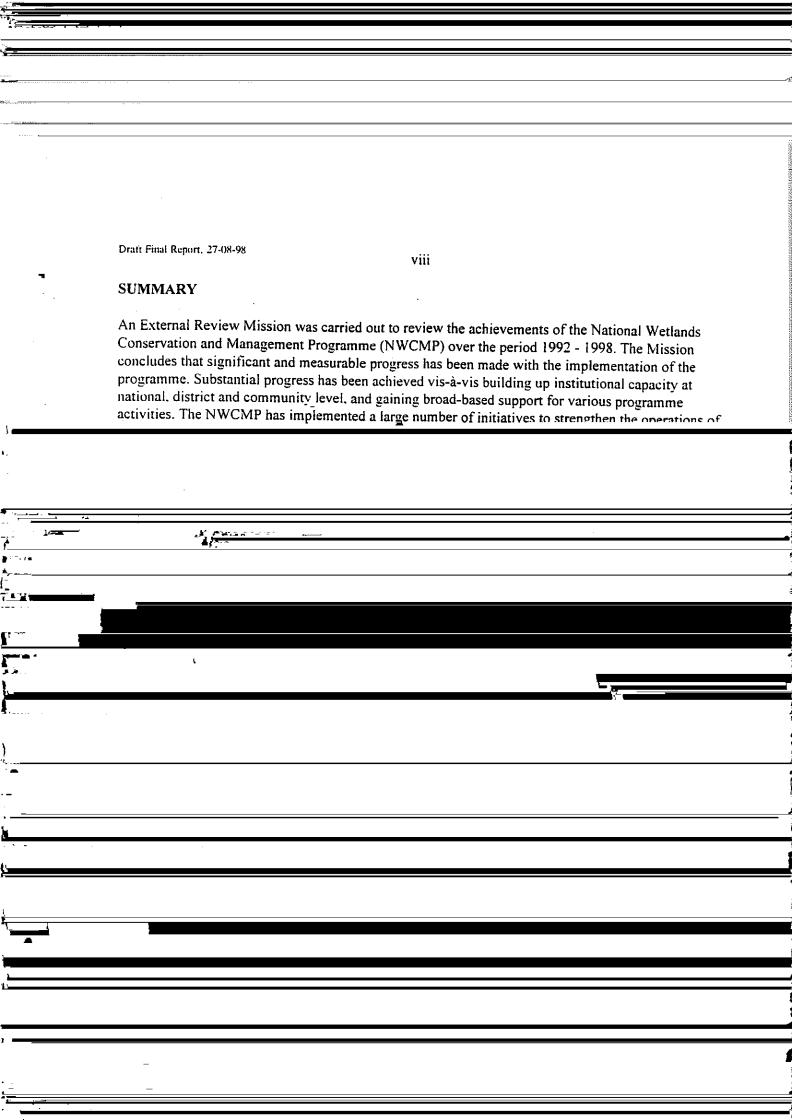
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	PREAMBLE			
	From 9 until 27 August, 1998, on behalf of	the Royal Netherland	is Embassy, an Externa	l Review was
	gatried out of the National Watland Comme	LAKELL LIERA		r review was
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	The Review Mission spent a total of 6 days		-	

ACKNOWLEDGEMENTS

extraordir	ibuted valuable verbal and/or varv_co-oneration and commen	doble logistical amor-	m assistance. Our wor	rk depended on the
				
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•	J. K. Marketter			
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LIST OF ACRONYMS / ABBREVIATIONS

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			<u>\$1</u>
CAC) Chief A	Administrative Officer	
CBC		unity Based Organisation	
DDC	District	Development Committee	D = 1110
DEN	√VA Develo	pment Network of Indigenous Voluntary Association	ons DENIVA
DEC DEP		Environment Committee	,
DEF	£	ment of Environmental Protection Department for International Development	
DGI	. (rate General for Development Co-operation	
EAR	O IUCN's	Eastern Africa Regional Office	
EIA	Enviror	nmental Impact Assessment	•
FIRI		es Research Institute	
GIS		phic Information System	
GoN		ment of The Netherlands	
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IMC

Inter-Ministerial Committee

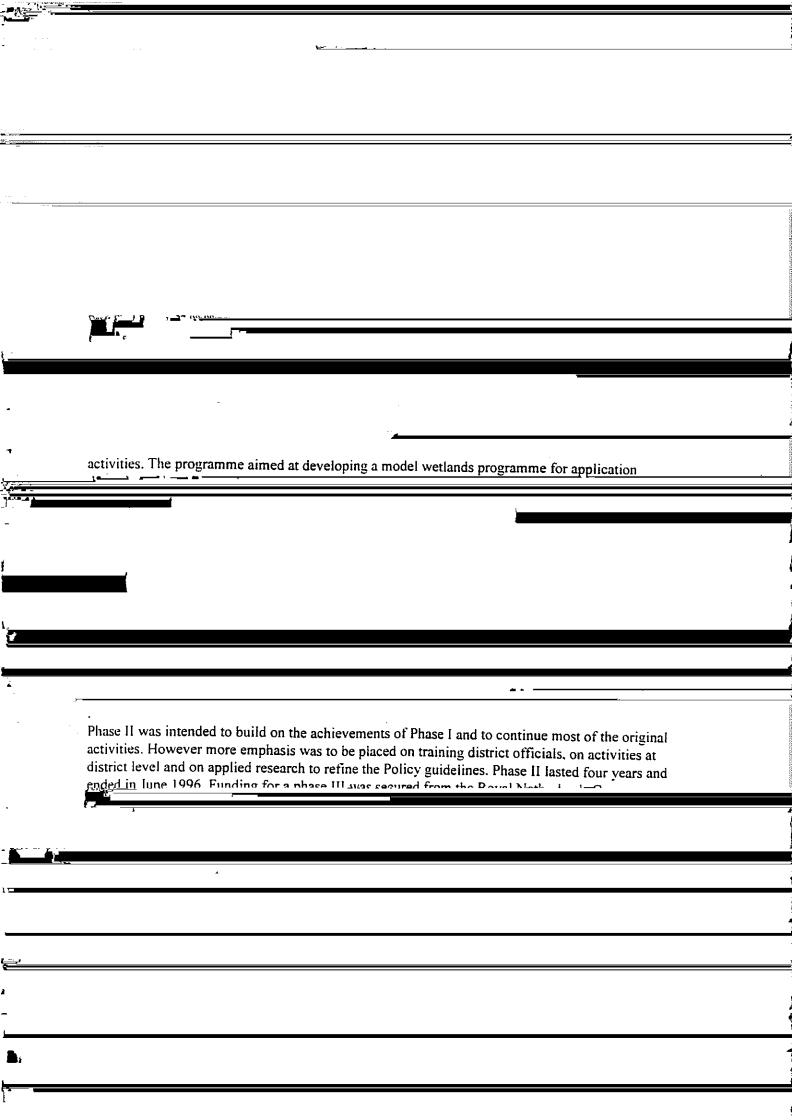
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UIA

Uganda Investment Authority

UWA Uganda Wildlife Authority



	Name Cinnel B
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	2 APPROACH FOLLOWED BY REVIEW MISSION
	2.1 Briefing, Fact-finding Discussions and Wrap-up Meeting
	Evaluating progress and achievements of ongoing projects require adopting a careful balance of time allocation to various important review activities. Sufficient time has to be an activities.
	allocation to various important review activities. Sufficient time has to be set for meetings, and
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•	Draft Final Report, 27-08-98 4
	Mission resulted in the approval for a Phase III. In addition, the team examined various training and
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	The Review Mission undertook two rounds of inspection visits of project activities, to discuss and review the achievements of the programme from a community perspective. The interview
	review the achievements of the programme from a community nerspective. The interview
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specifically into the period March 1995 (when the NWCMP was last reviewed), and to date. As regard the period 1992 - 1995 the Mission has examined the general approach and its adequacy only, and has not reviewed various outputs or activities in any detail.

The Review Mission has used the evaluation criteria as proposed in the ToR. The key issues which the Mission addressed are summarised below:

- 1. to what extent has the project resulted in conservation and the sustainable management of Uganda's wetlands
- 2. to what extent has the project enhanced GoU capacity to carry the National Wetlands Programme without external support

Table 1 - Main concern expressed by 1995 review mission and recommendations for Phase III design

Principal concern

- 1. Level community involvement not taken up seriously
- 2. No gender specific activity launched
- 3. Research not sufficiently contributing to project objectives
- 4. No management tools for sustainable use developed

Draft Final Report, 27-08-98 7 the ToR. This chanter first reviews reviewing the work undertaken vis à vis strangthanin at

> reaching and involving various targets groups: the NWCMP structure and organisation and the available Monitoring and Evaluation systems in place. Then follow a number of chapters reviewing major project issues. Chapter 5 reviews the institutional aspects of the project and the project linkage with various government institutions. Chapter 6 looks into environmental institutions.

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3 OVERVIEW OF MAIN NWCMP ACTIVITIES

3.1 Introduction

The Uganda National Wetlands Programme (NWP) was launched by the Uganda Department of Environmental Protection (DEP) in 1989, with technical assistance provided by IUCN and funding by NORAD. The long-term goal of the NWP was to develop and implement a national policy for the conservation and sustainable management of Uganda's wetlands. The programme set appear of the conservation and sustainable management of Uganda's wetlands.

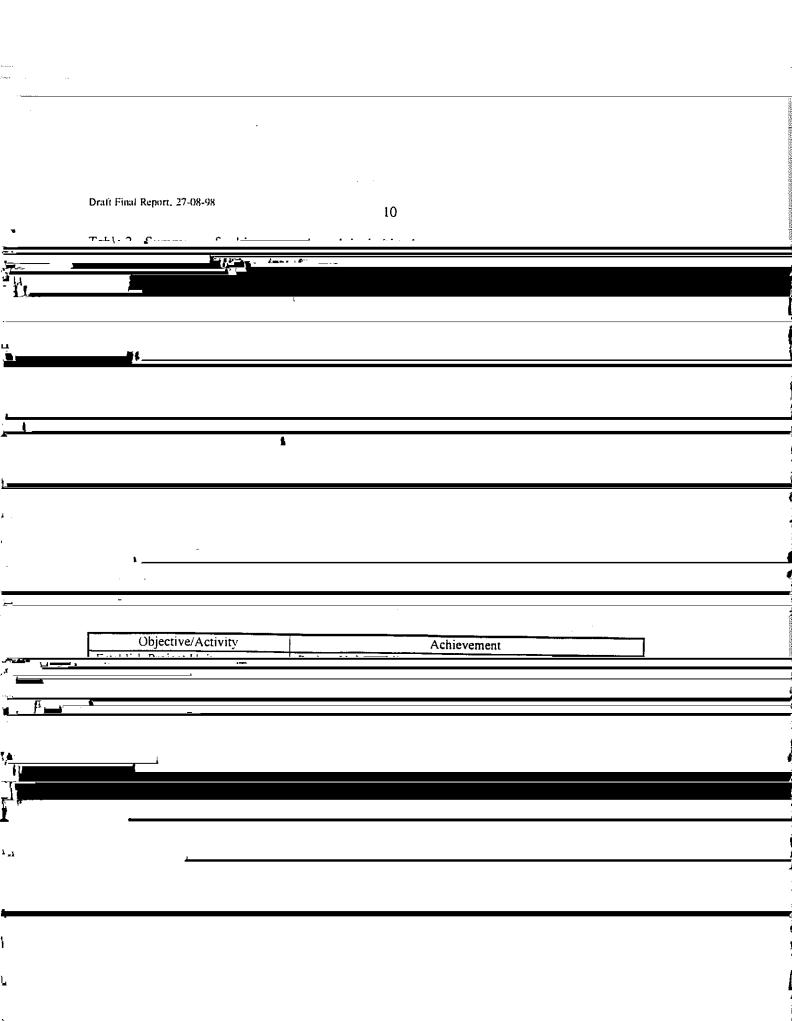


Table 3 - Summary of achievements by original objectives of Phase II

Objective/Activity	Achievement
Wetland Unit	Multi-disciplinary Wetlands Unit of 7 technical staff with skills in wetlands
	management, conservation education, EIAs, GIS, Fisheries,
Further develop IMC	Inter-Ministerial Committee of 17

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- methodologies for conservation and sustainable use of wetlands developed, made operational and disseminated
- awareness and knowledge of and support for wetlands conservation improved at all lavels in

Table 4 shows the main activities undertaken during the first 2 year of Phase III.

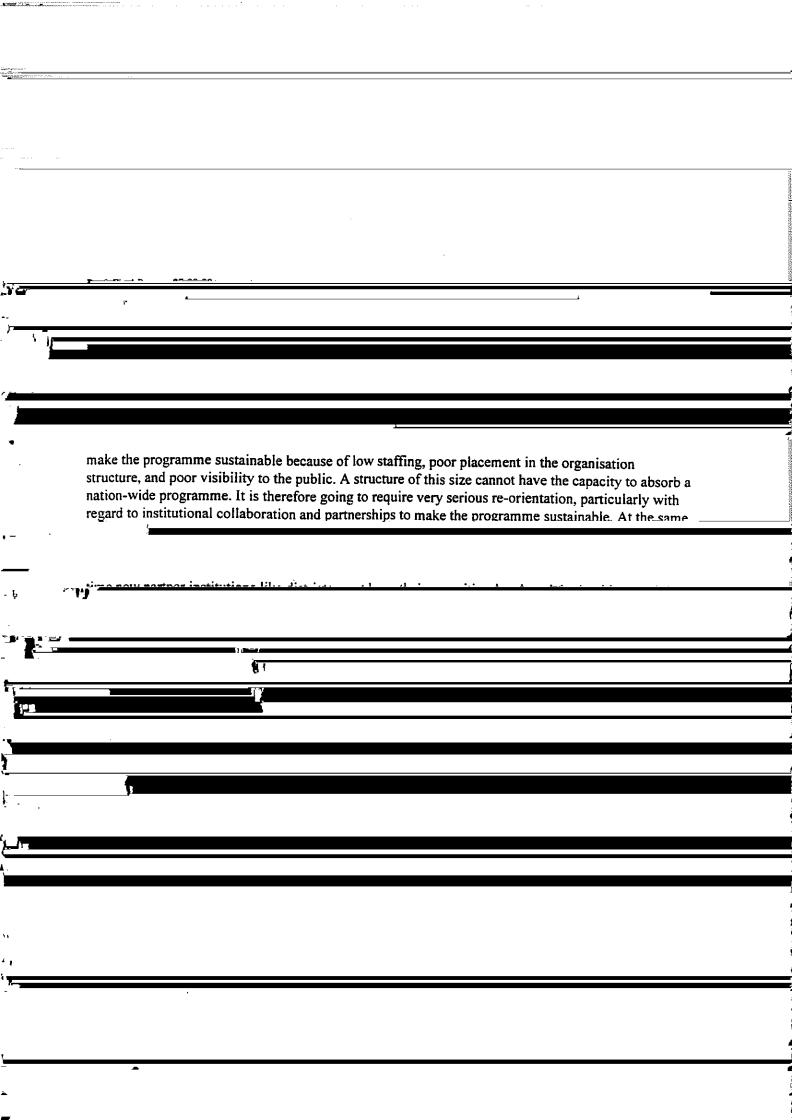
Table 4 - Summary of achievements by original stated outputs of Phase III

Ĺ	Output -	Achievement
	Institutional and administrative	Wetland Inspection Division is being established which will be staffed by 5
- 1	structures strengthened	government staff
· [Provisions made in 1998/1999 State Development and Recurrent budget

	Droft Final	Bennt 27-08-09-					
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		· And the second					
•	4	APPRECIATION OF ACHIEVEMENTS					
	4.1	Achievements at Reaching and Involving the Target Groups					
	The Prog	gramme was designed to benefit wetland stakeholders, indirectly through support to ent, at national and district levels, and directly through support to local communications.					
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Draft Final Report, 27-08-98 14 Organisation at that time. The same etructure was maintained from 1000 se 1000

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	of disciplines as most staff members were biologists. The positions of IUCN TA and Co-ordinator remained. To overcome these constraints, the implementation of some of NWCMP components	
	continued to be assigned to some of the staff in the Department of Environmental Protection.	
	The staffing size dramatically changed in Phase III. The Programme currently has 14 technical staff	
	and nine support staff, including the Programme Administrator (PA), and an Assistant. Of the 14	
·- 1	technical staff only five staff are government amployees the seators	_
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4.4.6 Linkages and integration between the awareness and training component of the NWCMP and other components of the NWCMP

There is a need for improved co-ordination between the Awareness and Training and the Resource Assessment sections, as both carry out the training programmes. The formed section has recently not been involved, with staff spending most of their time at the programme office in Kampala.

4.4.7 Effectiveness of the education and awareness components

The Mission is generally satisfied with the level of education and awareness activities carried out by the programme. The Awareness and Training Section produces a large variety of booklets, posters,

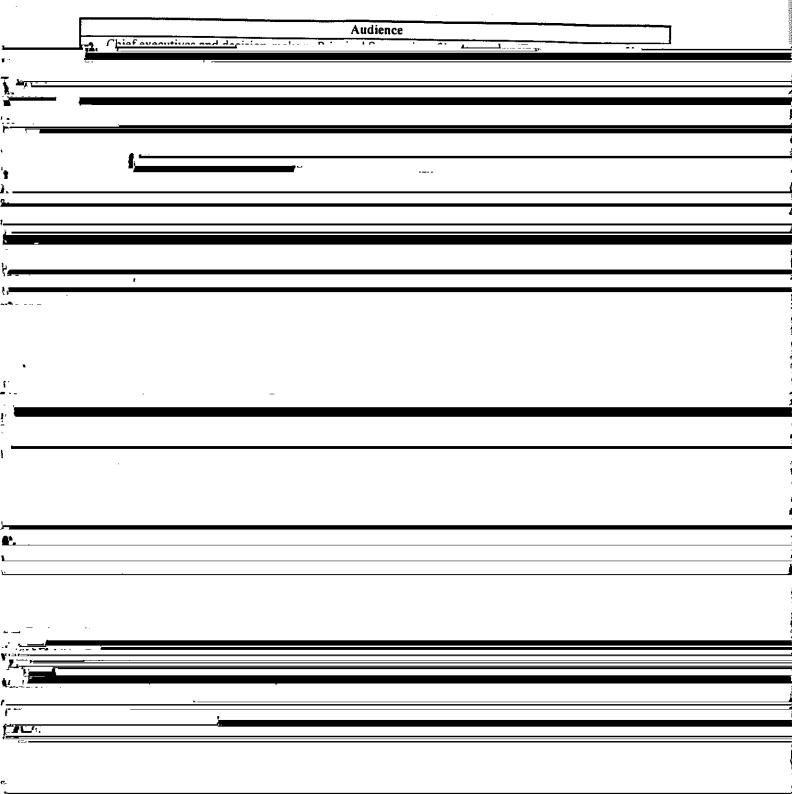
last two years, which resulted in increased awareness at all levels. Important milestones are shown in Table 5. National newspaper pay more attention to wetlands issues as witnessed by the increased number of articles. However, it should be noted that newspapers also continue to depict wetlands as wastelands 3 and therefore the programms about the programms are programms about the pr

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Table 6 - Principal Target Audiences



_	Objective and activities. The programme needs to redently the control of
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	The programme has used in Pallisa the services of a local environmental NCO Control of the Contr
	The programme has used in Pallisa the services of a local anticomponent NOO 100 to 100
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this, the programme has embarked on the training of District Councillors at various levels in wetland

The inventories provide sufficient data on which as have

diversity of current and potentially conflicting uses and users; and (v) readiness on the part of district authorities and local communities to support development of the chosen site.

The Mission is surprised to note that the feasibility of the initiative (i.e. whether the activity would

criteria. It would be crucial for the project to show that sustainable use is a viable option in areas which are need of protection.

The main focus at the project sites were tree planting in Limoto (Pallisa District), fish farming in Kitanga (Kabale District) and craft making Kyojja (Masaka District).

i) Kyojja project site

The programme opted to provide support for fish farming (tilapia and mirror carp), building upon the work of the Catholic Parish Mission, and the Fisheries Department who have supported the Kitanga communities since 1950s.

The programme provided the community with training, provision of material and fry and the rehabilitation of the fishponds. So far some USh 30 million has been spent (US\$ 25.000). Registration of an association (Community Based Organisation) is underway and a constitution has been drafted in July 1998. Currently the group has 22 members who are required to work every Thursday on pond maintenance, while twice weekly they will need to bring fish feed to the pond. Fish are fed a number of agricultural produce from the farming system such as rice bran, broken rice and rice straw. Other feed include banana peelings kitchen waste and manuscale ages months.

iii) Limoto project site The programme started in 1993 with site activities in Pallisa district. A socio-economic survey was carried out in October 1994, executed by a local NGO PACODET. The survey established a number of development options which the community expressed as being of inner to the community expressed as the community expressed Draft Final Report, 27-08-98

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The Mission is aware that programme activities at these sites which are far apart in distance, has major logistical and managerial consequences. The Mission is, however of the opinion, that it would have been better if the programme would have made the design to the local design.

wise-use concepts which can be derived from the indigenous cultural practices that may be promoting conservation and sustainable use criteria.

The programme's weakness is mainly in lack of provision of alternative activities in communities where the wise use concept should have been promoted. This is mainly due to the time lapse which the programme had to undertake in designing studies and other data gathering techniques and test in order to develop the wise use methodologies. Although data and information gathered is a route to

- training community leaders and involving them in sensitisation of the community members on the uses of wetlands and the need to preserve them
- district staff could learn from the community members on the traditional roles of functions
- The property from resources-users taking into consideration the different solor assistant as more

- PROJECT'S INTERACTION AND CO-OPERATION WITH GOVERNMENT AGENCIES AND IMC MEMBERS
- Review of the linkages and integration between the various Programme components and activities, and participating institutions

The programme has established linkages and integration in various ways. Firstly, the Inter-Ministerial Committee has been used as a forum to inform the various departments of what the programme is

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the Uganda Investment Authority and Kampala City Council. Local governments, wetlands user groups, and NGOs are not represented either.

Much contrary to the required representatives from various institutions in Annex 11, a review of the minutes of attendance of IMC members has disclosed that the representatives delegated the attendance to their junior staff. This was true of the Commissioners for Fisheries, Forestry, Water Resources Management, and from the Ministry Gender and Community Development, MUIENR, and UWA. This may perhaps not reflect lack of commitment on the part of these institutions to wetlands.

the IMC has called for clarification of the ownership rights of wetlands. Most importantly, IMC member institutions have jointly collaborated for on-ground activities. The weaknesses the Mission found was failure to follow-up policy recommendations, vertical linkages, and integration with district cativities in the second second

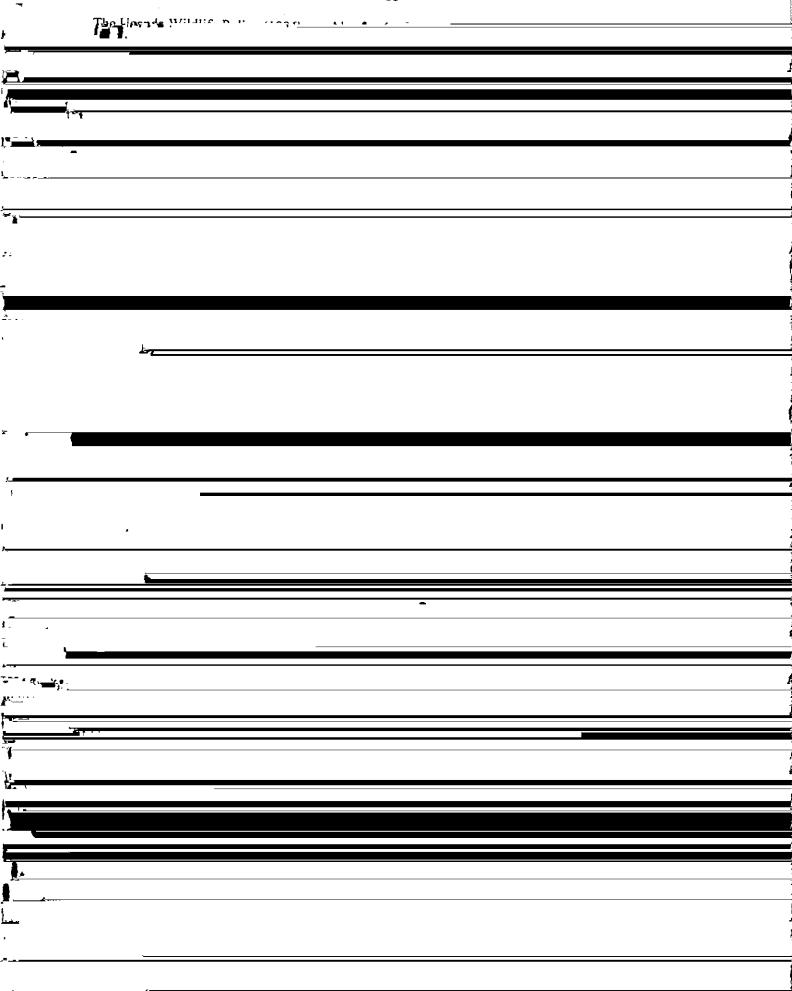
Draft Final Report, 27-08-98 32 staff have started developing the capacity of district staff in such activities as inventory assessment, and making wetlands action plans Whereas all these achievements have been made in relatively a short time, the Mission recognises that

1	6	ENVIRONNENTAL ASPECTS
	6.1	Creation of environmental awareness
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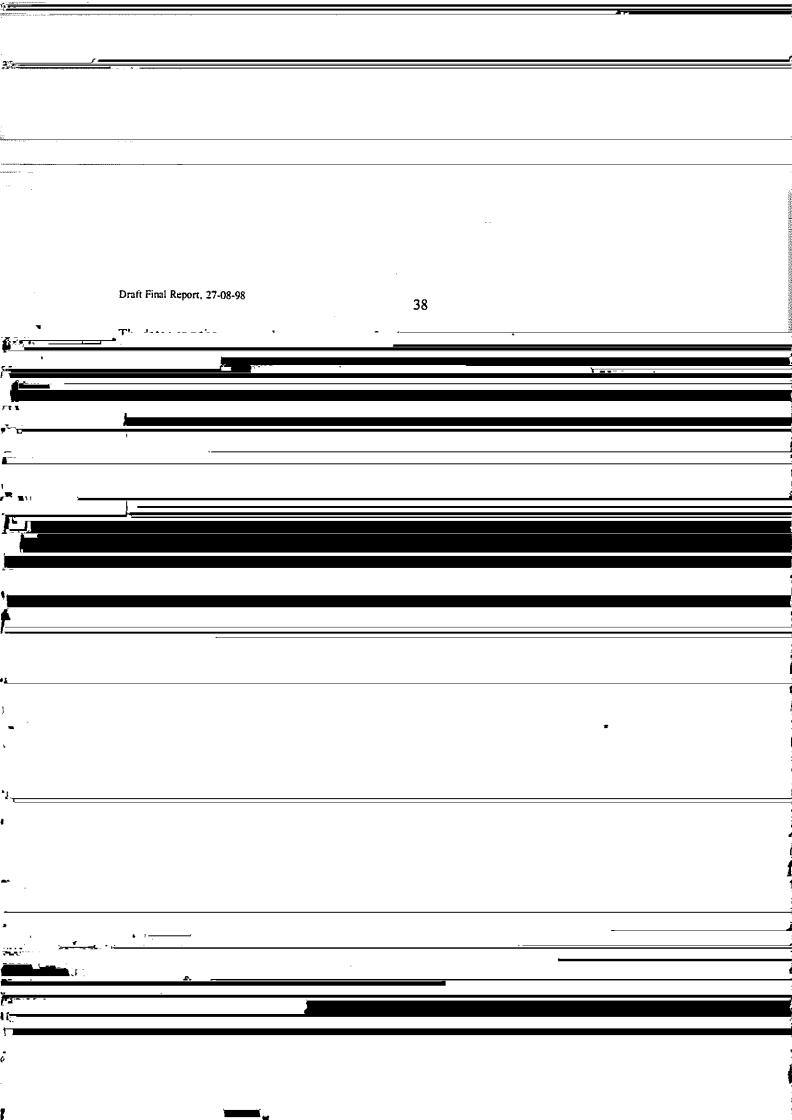
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	age	ncies such as the Asian Development Bank (ADB) and World Bank. These institutions often	
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Draft Final Report, 27-08-98 36 6.2.6 District inventories During NWCMP Phase II and III compilation of district based wetland inventories have been carried to identify the biophysical and account to identify the biophysical and inventories have been carried to identify the biophysical and inventories have been carried to identify the biophysical and inventories have been carried to identify the biophysical and inventories have been carried to identify the biophysical and inventories have been carried to identify the biophysical and inventories have been carried to identify the biophysical and inventories have been carried to identify the biophysical and inventories have been carried to identify the biophysical and inventories have been carried to identify the biophysical and inventories have been carried to identify the biophysical and inventories have been carried to identify the biophysical and inventories have been carried to inventories and inventories are also inventories are also inventories and inventories are also inventories are also inventories are also inventories are also inventories and inventories are also inventories are also inventories and also inventories are also inventori review mission was sceptical about the value of some of the research programmes undertaken during Phase I.



7 GENDER ASPECTS

7.1 Participation of men and women in NWCMP

The programme has shifted focus from the community to resource-users, and there is now a tendency to put emphasis on women and men's accessibility to wetland resources. This is a positive consideration. However, the programme should also focus the gender relations within the power differentials men and women have within the household.

Participation of men and women in wetland conservation and management has also been focused on by the programme through encouraging them to form groups and management committees. Within the community and resource-user groups formed, the NWCMP has worked in accordance with the National Gender Policy to promote gender-equity through applying affirmative action in specific bye-laws, and ensuring participation of women.

	Unfortunately, in most cases women are included just to ensure representation through "numbers" have
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methodologies have technological aspects which require assessment of the gender structure existing in the community or for resource users as far as culture ascribes gender division of labour and roles assignment, and gender differentials in symbolic values and meaning attached to wetland resources.

As the terms of reference indicate "the gender consultancy is the first attempt to specifically and systematically look into gender issues in wetland management, it is the first mapping exercise of key gender issues in wetland management, and it will set in place the basic framework for future gender activities.

_	Suggestions:		
	Through the process of developing a gender strategy, the MINOAD	1 ,	
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- 8 EFFECTIVENESS OF NWCMP APPROACH AND ACTIVITIES
- 8.1 Evolution of programme activities from Phase I Phase III

implementation strategies and would advise the team to remain alert to allow reorientation of approach if needed.

8.2 Programme Efficacy to Address Wetland Degradation

The programme will need natural resource base in c	d to address the issue of we critical wetlands. Wetland	etland degradation a degradation through	nd arrest further stre	ess on the
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7	2. Phase II activities have shown	that community mobilisation should	l involve neonle with a diase.
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9 ROLE OF IUCN EARO

9.1 Provision of Technical Assistance

IUCN as contractor to the Netherlands Government has fielded a number of long-term advisors since Phase II started. Table 9 shows the various Team Leaders and Technical Advisors who have provided input into the programme.

Table 9 - Chronology of Technical Advisors and their Basic Qualifications

	Name advisor	Basic	Duration	Reasons for dov	
		Qualifications	_	Reasons for departure	
	Dr. Douglas Taylor	Ph.D. (Botany)	March 1989 – February	End of contract	
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Table 10 - Chronology of short term inputs, intended goals and realised outputs by IUCN EARO and HQ staff

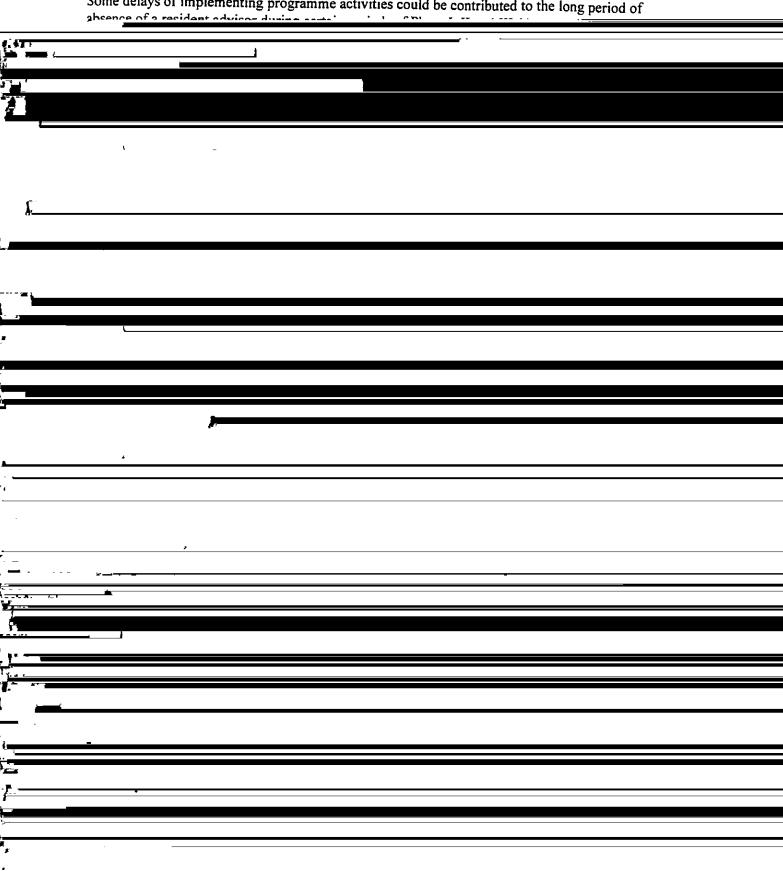
·	Staff	Input 1997	Input 1998 to	Total scheduled inputs	Realised inputs (days)	7
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concepts of wise use and the collaborative management are being used. The Mission is critical that the experiences thus far gained with project sites as developed during Phase II and III are far from being successful and have left the communities empty-handed. Whilst it would have been better to abandon the site activities long time ago as soon as it appeared that these activities were not feasible. Draft Final Report, 27-08-98 49 MAIN CONCLUSIONS 10 The achievements of the National Wetlands Concernation and Man



The Mission considers these reasons to be real, but at the same time it is of the opinion that the programme and the IUCN should have been more determined to hold dialogue with senior policy levels of government to resolve the institutional dilemma of the programme.

Some delays of implementing programme activities could be contributed to the long period of



in areas such as managerial skills, or recruiting of a Deputy Project Manager, in case in-house capabilities do not meet the minimum requirements. Tra-1.4 - -- .

toles, uses of wetland resources differ together with the extent to which these uses can be applied to the different needs which may always the second to the different needs which may always the second to the different needs which may always the second to the different needs which may always the second to the different needs which may always the second to the different needs which may always the second to the different needs which may always the second to the different needs which may always the second to the different needs which may always the second to the different needs which may always the second to the different needs which may always the second to the different needs which may always the second to the different needs which may always the second to the different needs which may always the second to the different needs which may always the second to the different needs which may always the second to the different needs which may always the second to the different needs which may always the second to the different needs which may always the second to the different needs to the different needs which may always the second to the different needs to the		·		·	
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13) IUCN managerial capacities

The Mission observed weaknesses in the leadership and supervisory role of IUCN Eastern Africa Office (EARO). It seems that IUCN, as the contractor for the NWCMP, appears not willing to compromise its relationship with the GoU, which is one of its member institutions, in issues such as the institutional set up of the project. The NWCMP has been seed to be a seed to be seed to be a seed to be a seed to be a seed to be a seed to be a

	NECOMOTIVE	
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	1) Institutional set-up	
	The programme has had shortcomings on technical backstopping, leadership and a clear vision for sustainable use of wetlands, including conflict resolution of user rights. The mission is of the view	
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~	4) Programme co-ordination
	Programme co-ordination and steering mechanisms should be revised to remove conflicting roles
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	<u>, </u>
-	4.1) Programme Co-ordination and Implementation Committee
•	The functions of this committee should be: • to ensure cost-effective institutional collaboration for the functional collaboration for the function for the functional collaboration for the function for
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District administrative officials and councillors are key stakeholders in ensuring acceptable and transparent programmes and budgeting at district level. However, their time constraints and geographical lay out of counties and sub-counties hinder their fulfilment of obligations to transfer information and skills to communities. The Review Team recommends that skills training and awareness creation should involve resource-users, community representatives and representatives of the councillors in the district (all levels). There is need for the programme to strengthen and make use of the Environment officers, Production and Environment Committees and relevant other District Technical Committees in ensuring that wetlands conservation and management become one of the priority issues within District Action Plans and be given adequate financial and human resources.

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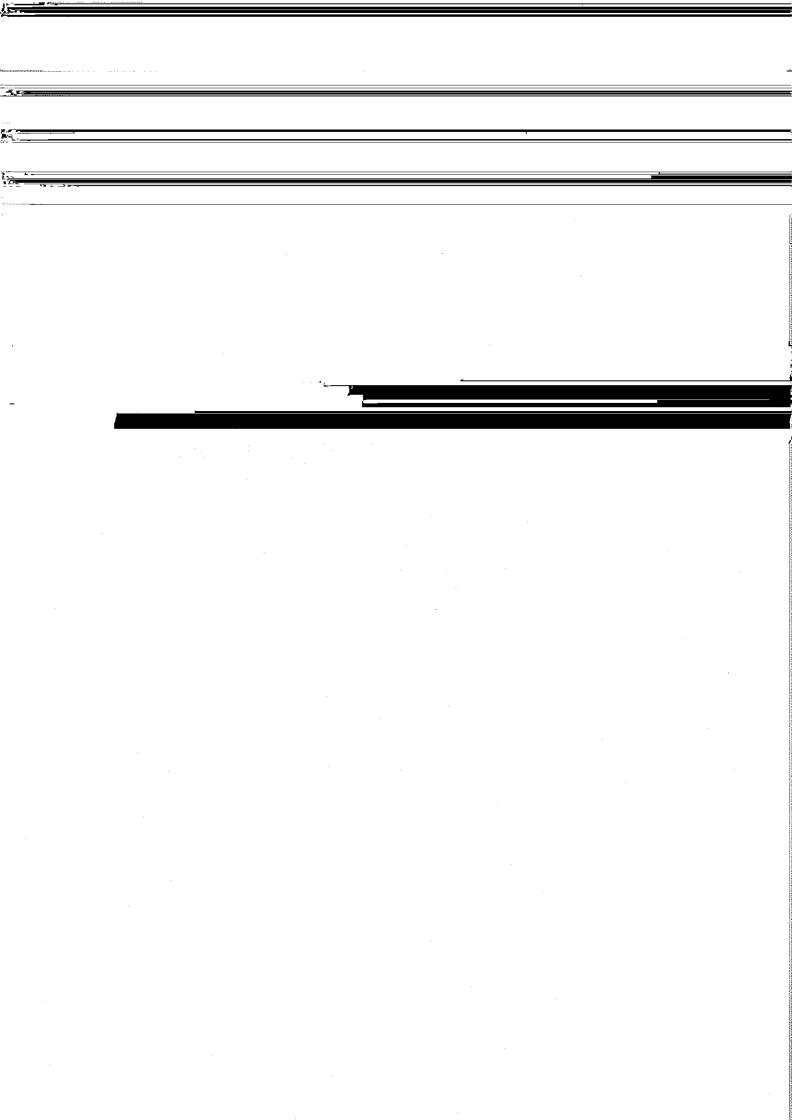
The programme should take into consideration the implications of interventions on:

- the structure and allocation of work for men, women and youngsters in wetland conservation and management and be aware of what identity meaning and value men and women attach to the resources from the wetlands.
- In addition it should be cognisant of the indigenous symbolic attachments men and women may
 have due to the different uses and values of wetlands and what it means for them to conserve and
 manage the wetlands sustainably.

6) IUCN

IUCN EARO and HQ staff should be more proactive in providing technical assistance and assuring linkage with other regional wetland programmes, to assure that institutional knowledge on wetland management and community participation is fully used. As part of the 1999 Annual Work Plan IIICN

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	JOINT EXTERNAL REVIEW MISSION (August 1998)
	TERMS OF REFERENCE

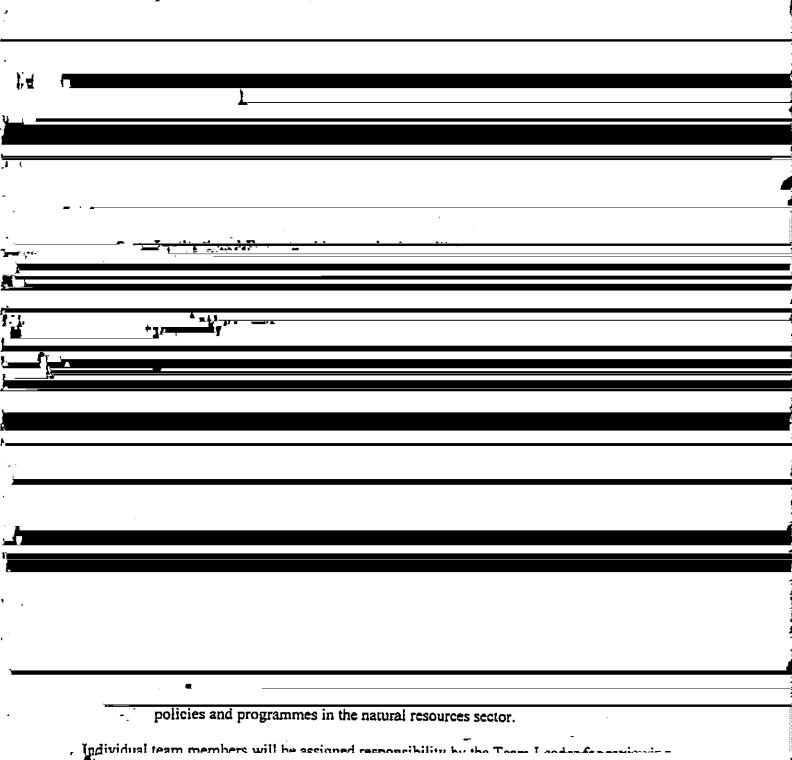
Introduction:

The Uganda National Wetlands Concession

2. Review Team

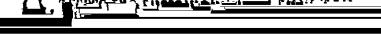
A Team comprising of three members with relevant technical and practical specialisation as follows will undertake the review of the National Wetlands Conservation and Management Programme:

- International Wetlands management expert (Team leader): with strong analytical skills, background in natural sciences, experience in natural resources management and project management.
- Community/Rural Development Specialist in relation to natural resources



-- what extent has the NWCMP contributed to sustainable management and wise use of wetland resources? 3. How far has the NWCMP facilitated the cross-sectoral linkages and administrative structures that are necessary for the management of these national resources? 4. To what extent has the NWCMP enhanced Government of Uganda capacity to carry out wetland conservation and management without external support? 5. To what extent has the private on a

- integration of the various Wetlands Programme components at all levels to ensure that they contribute optimally to achieving the overall programme goals and objectives.
- institutional frameworks of the Programme in light of recent institutional arrangements (changes from NEMA to MNR in October 1997), and associated modifications in institutional proposition and associated



1. Assess approach and activities of the NWCMP with respect to environmental, financial and institutional sustainability.

•	approaches/methodology, involvement of District staff and the application of the inventory reports for District Wetlands Action Plans and their integration into District Development
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6)	Review the implementation of the Government of Uganda obligations to the Ramsar convention and use of such activity to plan for Wetlands management.
7)	Review the linkages and integration between the awareness and training component of the NWCMP and other components of the NWCMP. In addition, assess the effectiveness of the Education and Assessment of the MWCMP.
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	conservation and management in Uganda. In particular, the following activities:
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	 Production and dissemination of education and awareness materials
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	· Capacity building for community based management and wise use of west
	<u> </u>
	Village level awareness activities
	Village level awareness activities
	D: <u>Institutional roles and responsibilities</u>
	D: Institutional roles and responsibilities Assess roles and responsibilities of key institutional partners: IUCN (Regional and Country Offices, Technical Advisors), Ministry of Lands, Water and Environment
	2: Institutional roles and responsibilities Assess roles and responsibilities of key institutional partners; IUCN (Regional and
	D: Institutional roles and responsibilities Assess roles and responsibilities of key institutional partners: IUCN (Regional and Country Offices, Technical Advisors), Ministry of Lands, Water and Environment (formerly MNR) (Project Staff, Implementation mechanisms and facilitation).
2	D: Institutional roles and responsibilities Assess roles and responsibilities of key institutional partners: IUCN (Regional and Country Offices, Technical Advisors), Ministry of Lands, Water and Environment (formerly MNR) (Project Staff, Implementation mechanisms and facilitation).

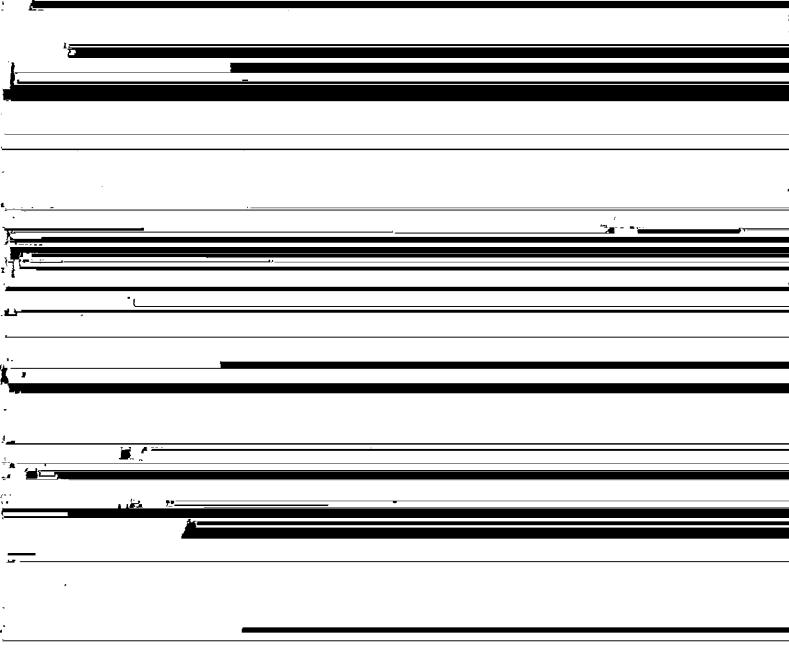
meet the Wetlands Programme Unit Staff, Ministry of Lands. Water and Environment, the Inter Ministerial Committee on Wetlands, NEMA, National Ramsar Committee, Lake Victoria Environment Management Project, and other Programme partners and associates. A visit to the field activities will be arranged. A wrap up debriefing meeting will be held at the Ministry of Lands, Water and Environment on 17 August 1998 with the key institutional partners. A final report will be finalised and submitted to the Royal Netherlands Embassy in Kampala, Ministry of Lands, Water and Environment and IUCN Country Office by or on 24 August 1998.

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List of people consulted

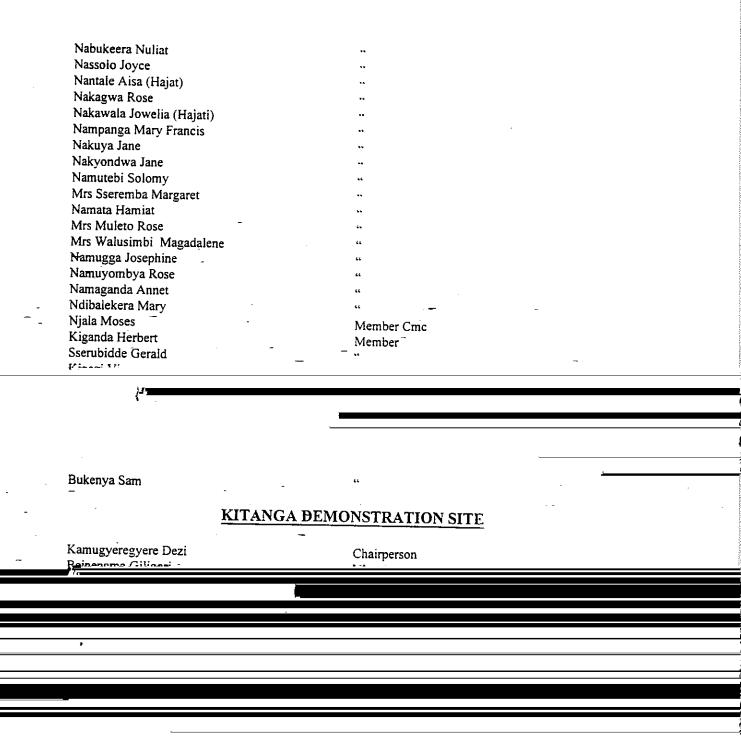
GOVERNMENT OFFICIALS MET

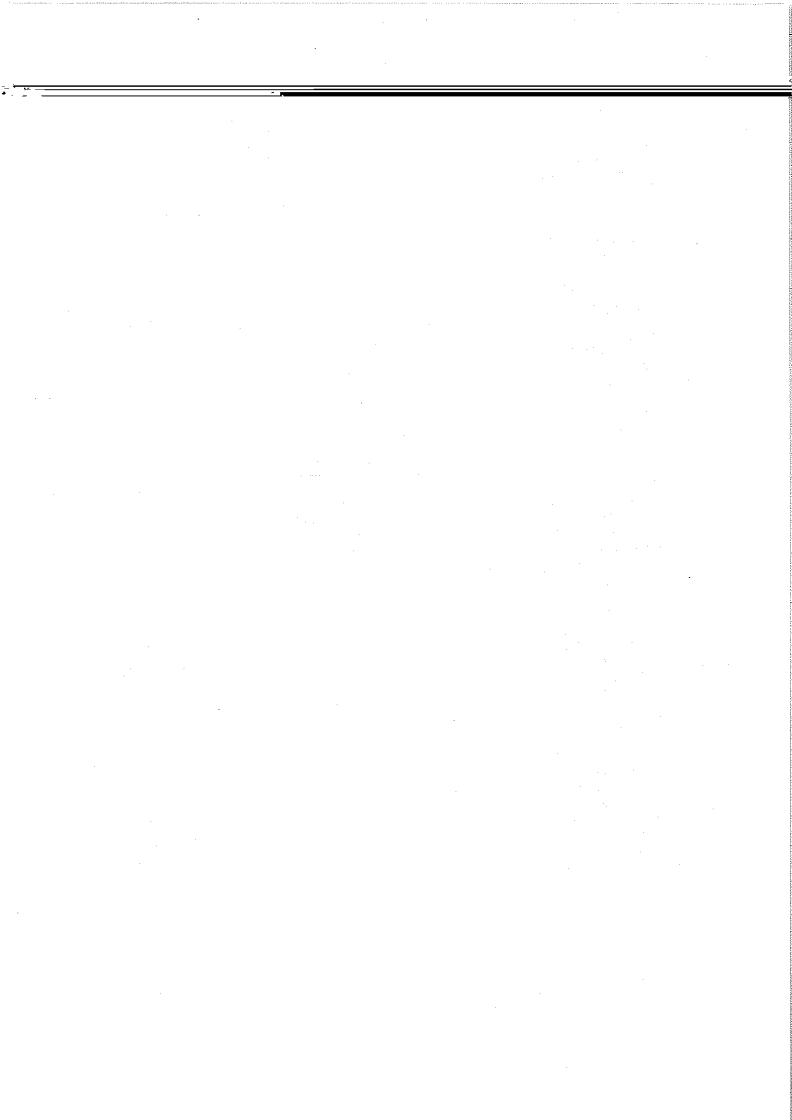
Name	Designation	<u>Department</u>
KAMPALA OFFICES		
Mr A. Awor Mr A. Mugisha Mr. Katureebe Mr. F. Kansiime Mrs. I. Kigonya Mr. J. Anywar Mr. J. Kahule-Sewali Mr. J. Okonga Mr. J.Kavuma Mr. M. Odwendo Mr. P_Kyoratonove	Consultant Deputy Executive Director Senior Administrative Officer IMC Representative Senior Women in Dev.Officer Legal Officer Commissioner, Agriculture Hydrologist Consultant Aid Coordinator	MTAC UWA MOLG MUIENR MGLCA UWA MAAIF MLWE Semwanga Centre MOLG



Bwanika Godfrey Abbas Bwogi Kasozi ACAO Bukoto District Planner District Planning Unit R.L. Ssentamu Chief DHG Env. Gender Councillor Tennista Mhahaai Rwaributnare Donat Dist. Fisheries Officer Patrick R. Musiime Dist. Forestry Officer Gender Deopt. Officer Production & Marketino Kyomuhangi Eddie Sunday Mutabazi

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Appendix 3	



	White H Inn	◆ Travel to Kabale	Afternoon	
				August 18
NWP schools programme	Kisekka	Attend wetlands schools festival	Morning	Tuesday
NWP community activities	Brovad H	◆ Visit Kyojja Wetland Management Association		
NWP collaboration with LCs	Kyojja	◆ Visit LC3 Kisekka sub-county		
NWP collaboration with NWSC	Waterworks	◆ Visit Nabajuzzi wetland		
NWP local presence		◆ Discussion with Project Site Coordinator Masaka	Afternoon	
				August 17
Collaboration with Masaka District	District O	◆ Meeting Masaka District Officials	Morning	Monday
	Brovad H	◆ Visit Lake Nabugabo		
NWP Ramsar activities		+	Atternoon	
		\dagger		,
	-			August 16
	Hotel	Report writing	Morning	Sunday
Notice stail performance				August 15
Review staff performance		Meeting with NWCMP staff	Morning	Saturday
	Kampala	◆ Travel to Lira		
cultivation	Field	◆ Visit to rice farmers		
NWP policy/activities towards rice	District O	Discussion with extension workers		
NWP community activities	Project Site	*	Afternoon	
		◆ Pallisa District officials		August 14
Collaboration with Pallisa District	District O	◆ Travel to Pallisa	Morning	Friday
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ele District unity level vities Ē.

List of documents

List of management	reports	phase II
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	Year	Report title	
	1992	Quarterly report send 4.55 links an order	
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	1992	Workplan for the first year (1992-1993) of Phase II	
	1993	Annual report for the first year (1992-1993) of phase II	
	1993	Evaluation Mission 26-30 April 1993	
	1993	Programs races for the control of th	
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	1993		
		Progress report for the period January to June 1993	
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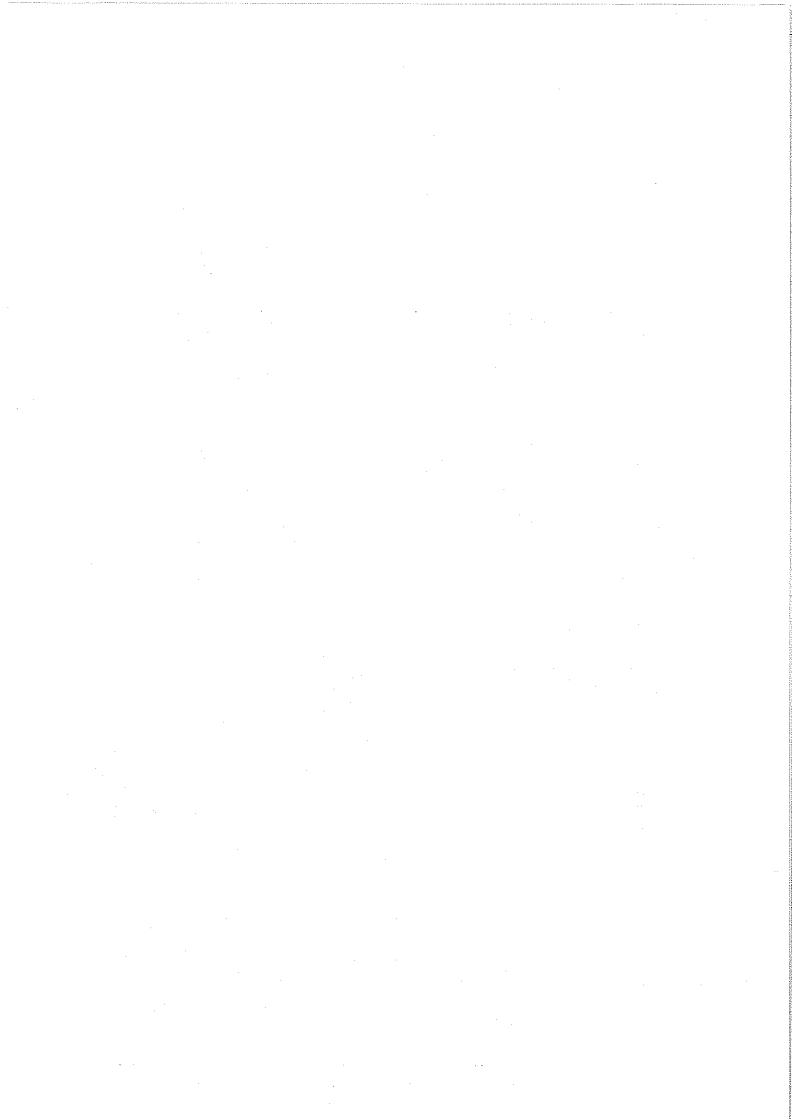
List of management reports Phase III Report title 1,006

Photographic summary

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Organogram Wetlands Unit within MNR

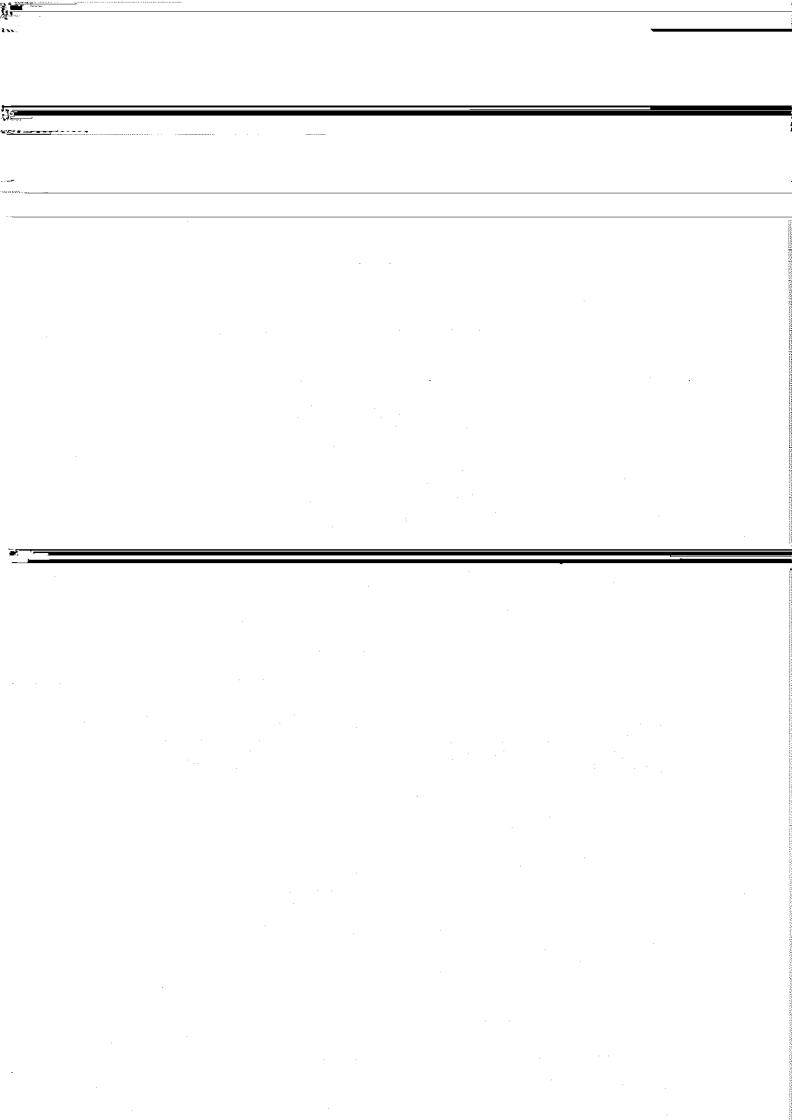
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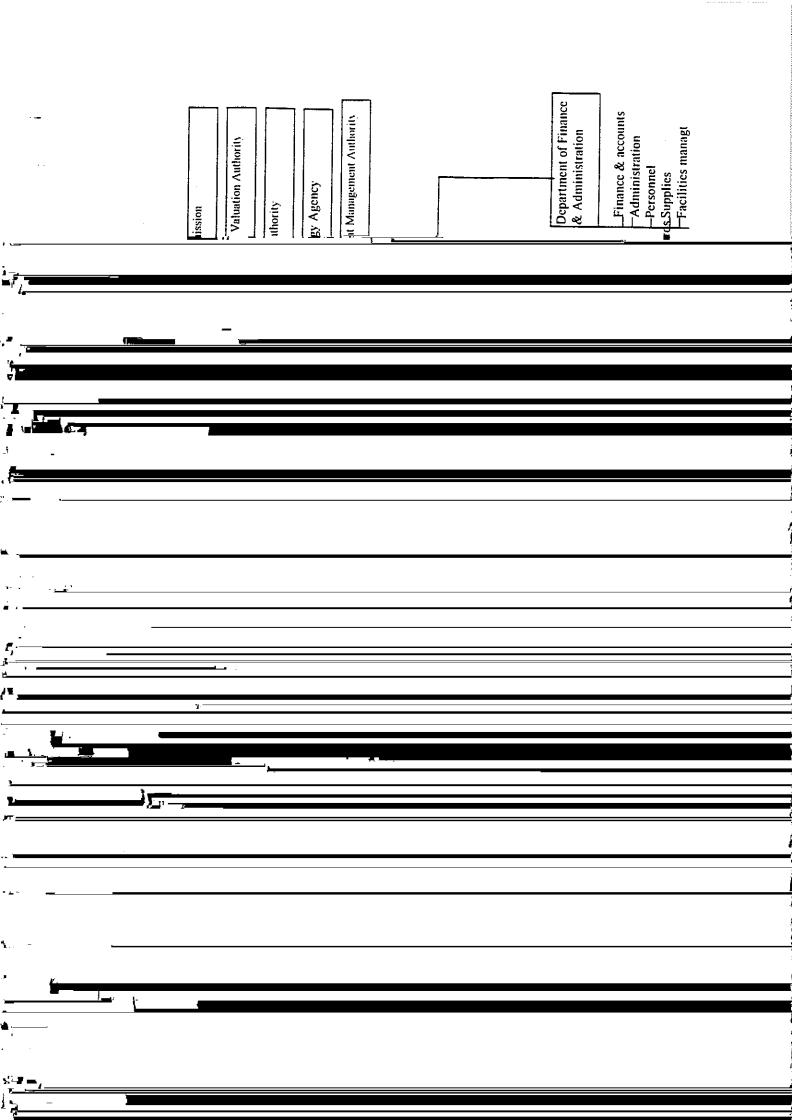
Organogram NEMA

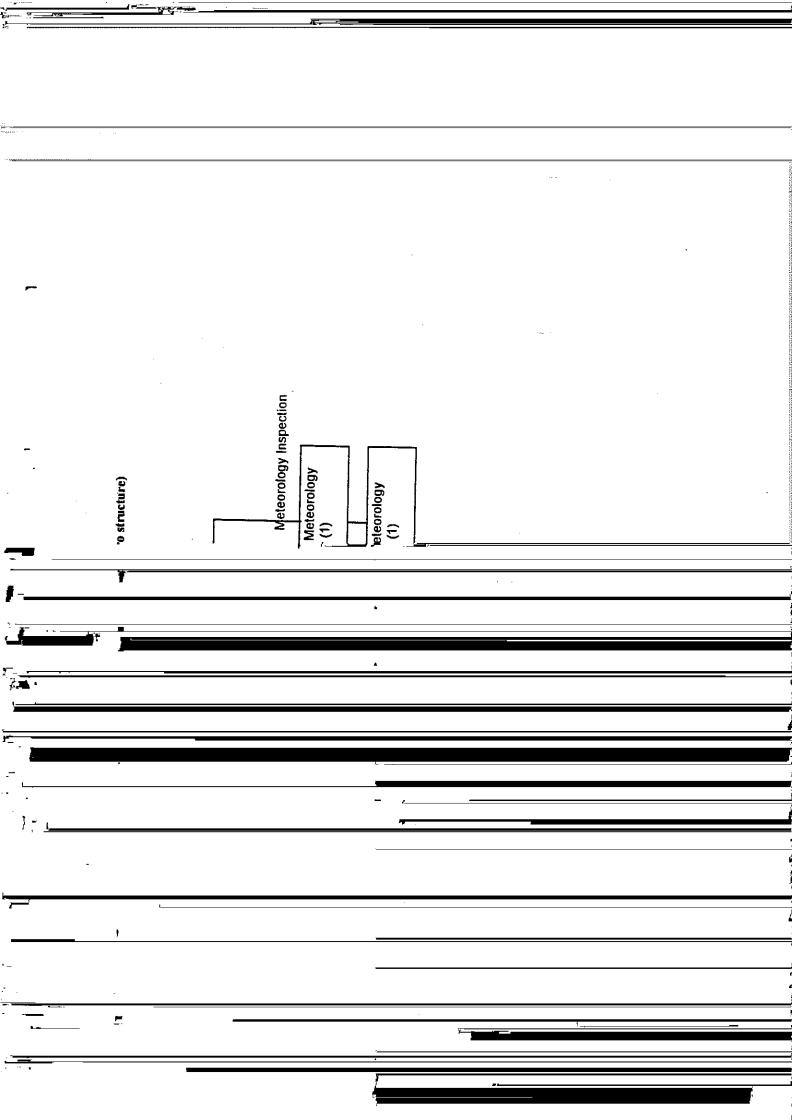


Annex 7: Management organogram of the Wetlands Unit under NEMA, 1996-1997 POLICY COMMITTEE ON THE ENVIRONEMNT Datas es

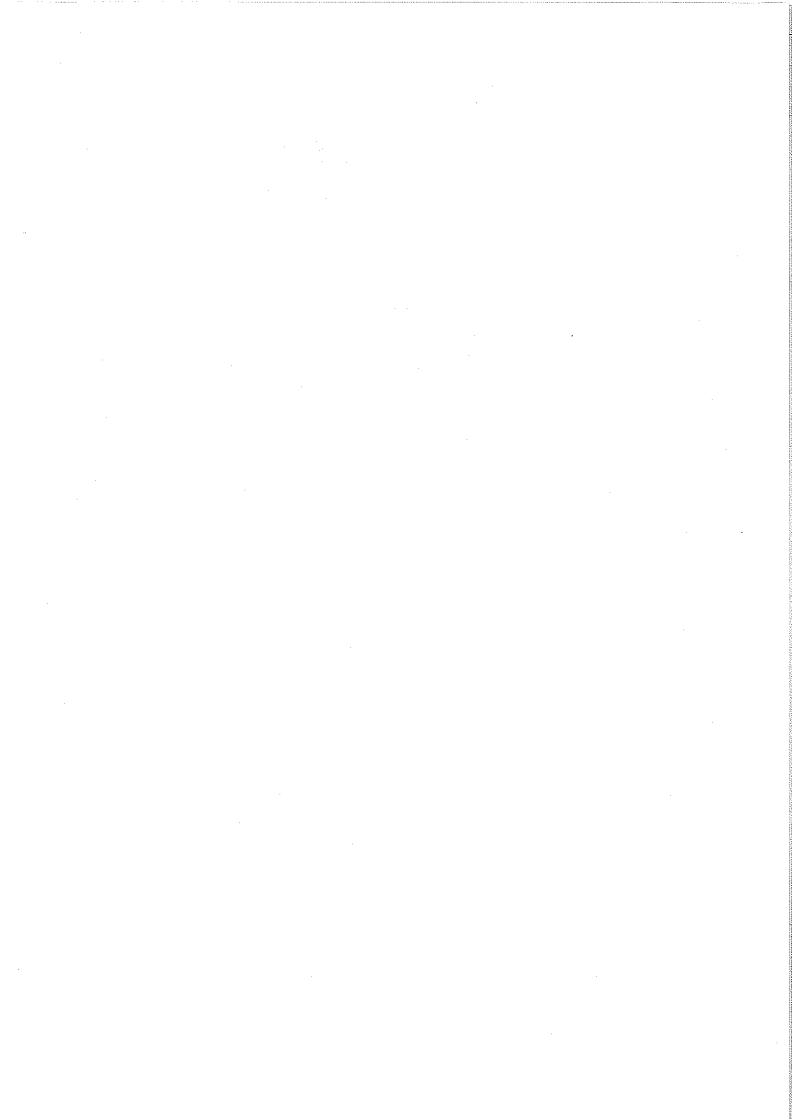


New Organogram Wetlands Unit under MWLE





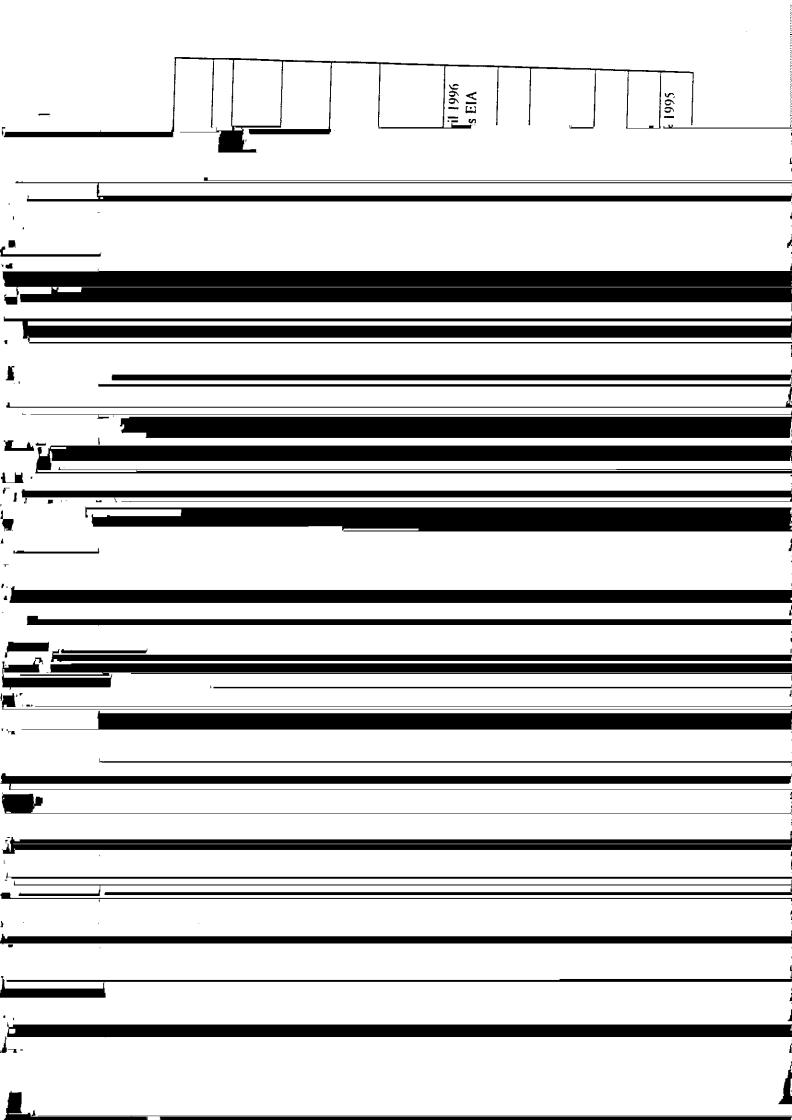
Staff positions



STAFF OF WETLANDS UNIT IN PHASE II

OFFICER	QUALIFICATIONS	POST	NOTES
DEP Staff Mr. O Acere	MSc (Zoo)	Commissioner of Environment /Programme Co-ordinator	NOTES Transferred February 1994
Mrs Jane Kavuma	MSc (Agric.)	Commissioner of Environment Programme Co-ordinator	Appointed March 1994
Mr. Paul Mafabi	B.Sc. (Bot; Zool) M.Sc. (Zool) Dip. Ed.	Senior Enviro. Officer/ Programme Manager	
Mr. J. Ecaat	B. Sc. (Zool) M. Sc. (Env. Sci.)	Senior Environment Officer (Fisheries)/ Head, Resource Management	Resigned April 1996 and joined NEMA
Ms. Norah Namakambo	B.Sc. (Geog) Dip. Education	Senior Environment Officer (Inventory GIS)/ Head, Resource Assessment	
MNR/DEP attached Staff	B. Sc. (Geography)	Environment Officer (Awareness)	
Mr. S. Nsingwire	B So. & Din Ed		Resigned October

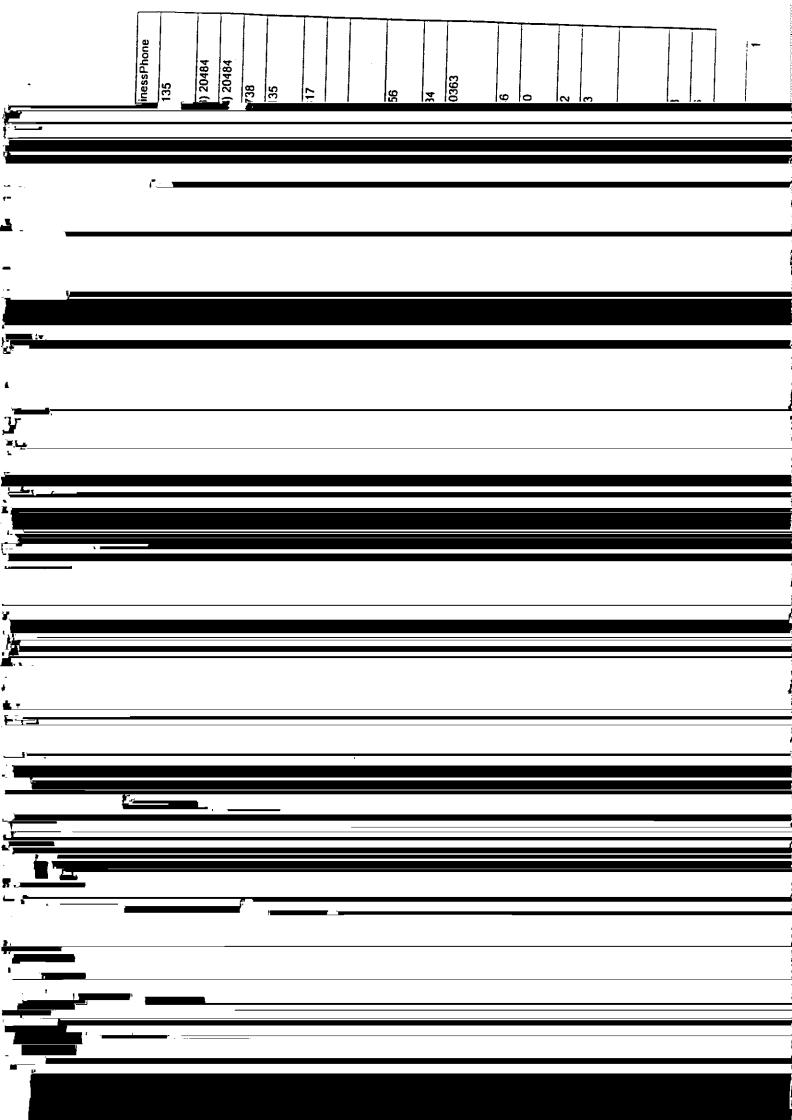
	Resigned October
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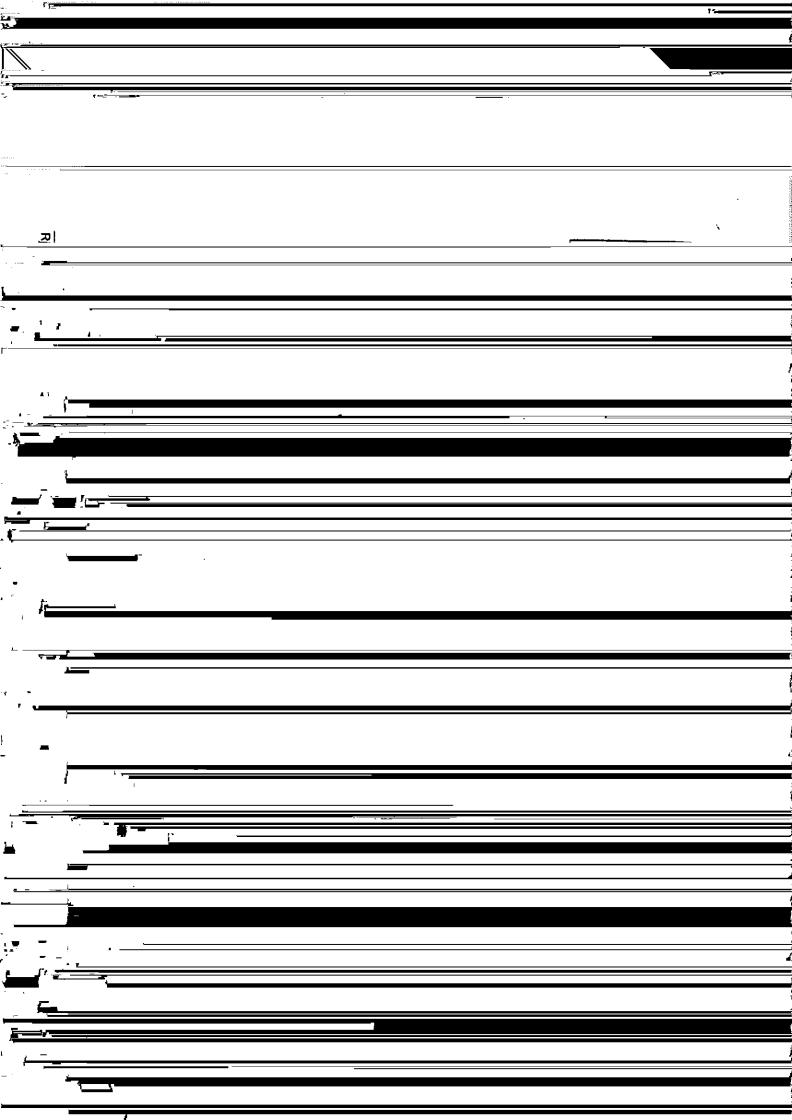


Resigned Feb. 1996 and joined WWF Nairobi Resigned in February 1996 and joined CARE Remarks 98 × × × × × 76 × × ×

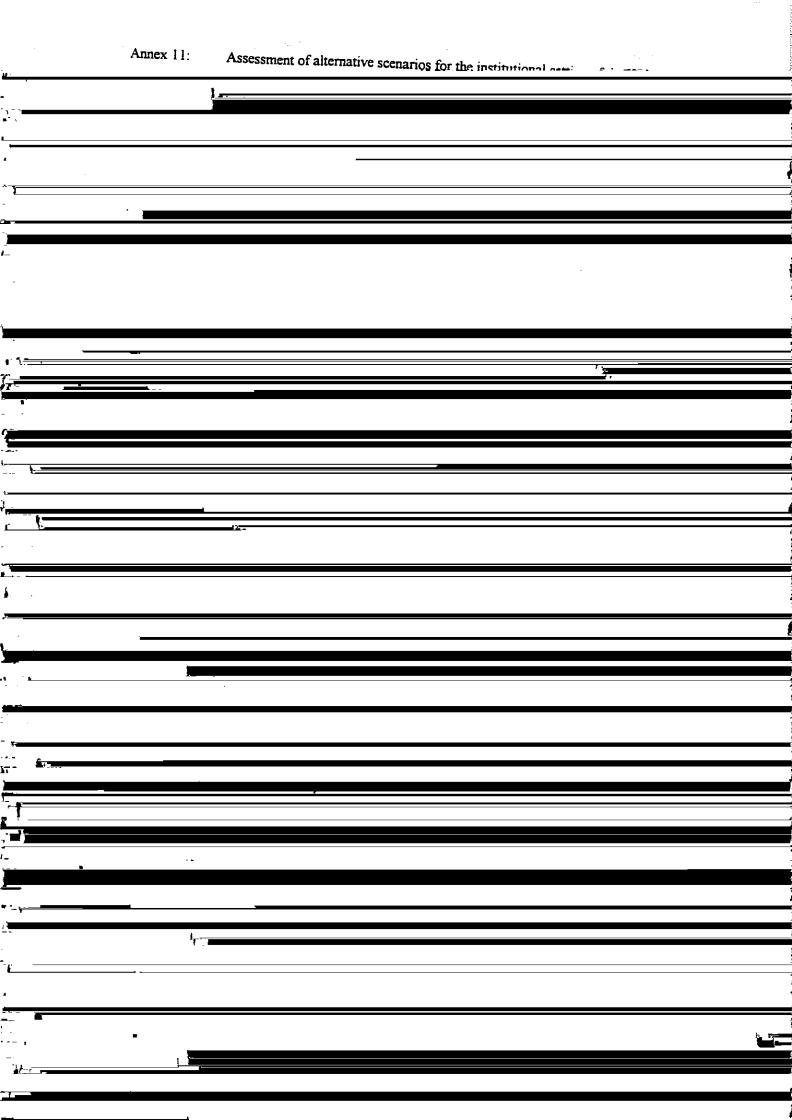
Membership of IMC

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Appendix 11 Institutional options



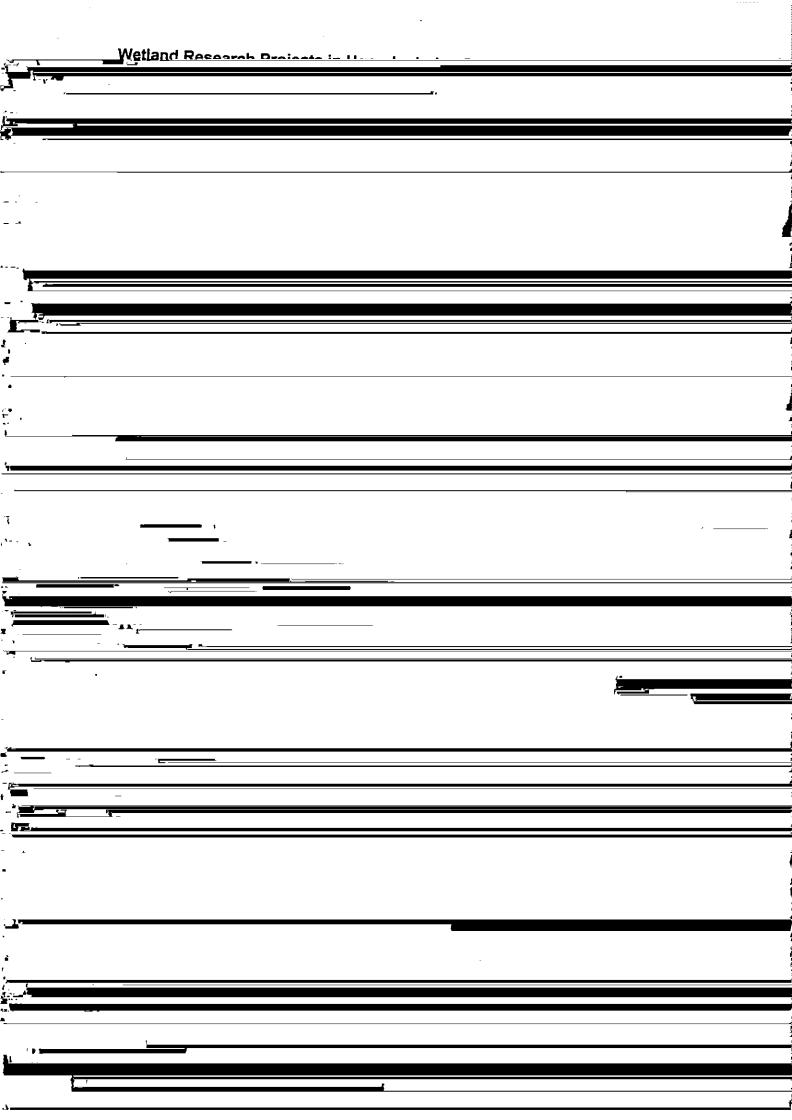
way out is to slightly elevate the wetlands, is to give it a department status in its own name as a means of enhancing its institutional image, that is calling it a wetlands department. But if the Ministry insists that it is not in for implementation, the change is not necessary. The Ministry

Overview of District Wetlands Inventries



Research_activities

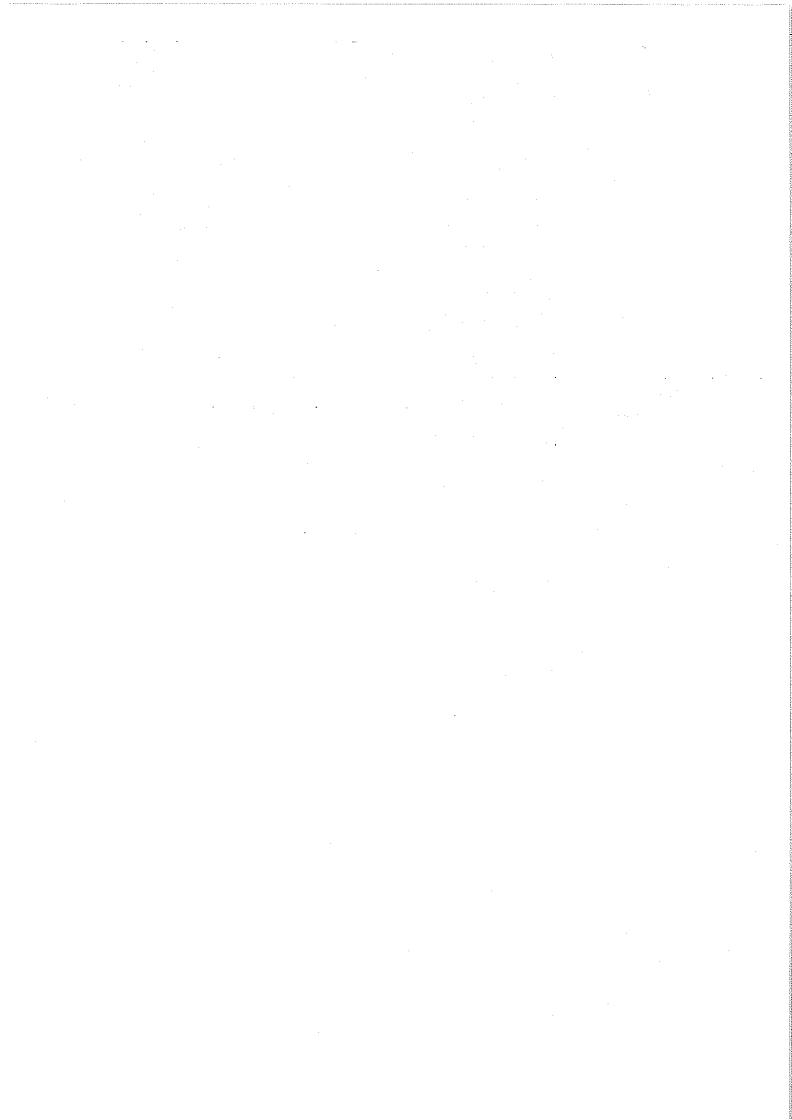
undertaken by NWCMP



NWP-research activities during Phase 2

		-			
	Topic	Researcher	Year	Published	
	The Wetland Soils of Uganda	Aniku, J.			
			1996	NWP-TR	
4	Heavy metal contamination of Lake	Dennv. P., Bailev R	1995	Hydrobiologic 20	27- 000
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	Institution	Research Title	Start	End	Location & Funding Source	
		Victoria Basin			and source	
	FIRI	Productivity of shoreline				
		wetland vegetation in Lake Victoria				
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	FIRI	-	<u></u> -			
	FIRI	The regeneration capacity of wetland ecotones	1994	1996	Lake Victoria shores (National Science	
					Foundation Switzerland)	
		Material balances in wetland ecotones				
		Microbial activity in wetland ecotones				
•		4. Micro-pollutants and heavy				
		- wico-politizants and neavy				
	-	metals in wetland ecotones 5. People's knowledge and			•	



-	Ongoing Research Projects of the National Wetlands Programme during Phase 3					
	Topic					
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Budget

Summary of expenditure for the period:

1 Jan - 30 June (1998):

Budgets for the period Sept to the 1999 and Jan - March (1999) Total Year 2 Ian - June 08 Bustner Gaussed Sear Day 115. 7 11

Summary of expenditure for the period: 1Jan - 30 June 1998: Budgets for the period Sept to Dec 1998 and Jan - March 1999 GIS IUCN CODES CODES ACTIVITY DESCRIPTION Total Year 2 Jan - June 98 Budget Revised Sept-Oec J Budget Expenditure Balance Budget 1998 Jan-Mar Budget 1999 Guidelines 38204 Workshop 37804 Publish guidelines 98<u>0</u> 245 3.2.3 3.2.4