Collaboration and Consu tatio on and se in uya a: Final Project Report

Deborah S. Davenport for the Global Development Initiative

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One Copenhill 453 Freedom Parkway Atlanta, Georgia 30307

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Deborah S. Davenport for the Global Development Initiative

> The Carter Center One Copenhill 453 Freedom Parkway Atlanta, GA 30307

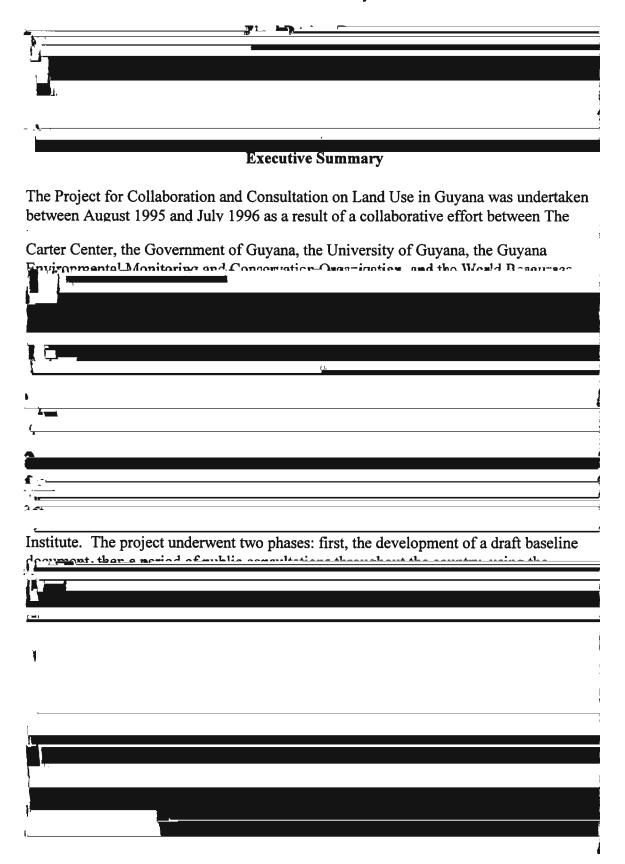
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Preface

Between August 1995 and July 19	996, The Carter Center engaged in the Project on
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public dialogue in Guyana on lan Document on Land Use i <u>n Guva</u> n	d use. The project's main output was a Baseline a which was intended to represent not only a technical
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or government view of issues per an effort to enhance public dialog	taining to land use in Guyana but also the end product of ue on these issues.
The process of preparing the Base	eline Document stressed local participation with the
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Collaboration and Consultation on Land Use in Guyana



Background: Goals and Objectives of the Project

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building democratic processes through development of a model for organized public

Many of the project's aims were primarily centered around questions of process, such as

mission of providing a document to contribute toward government policy-making on land use constituted the project's two distinct overall objectives.

Chronological Review

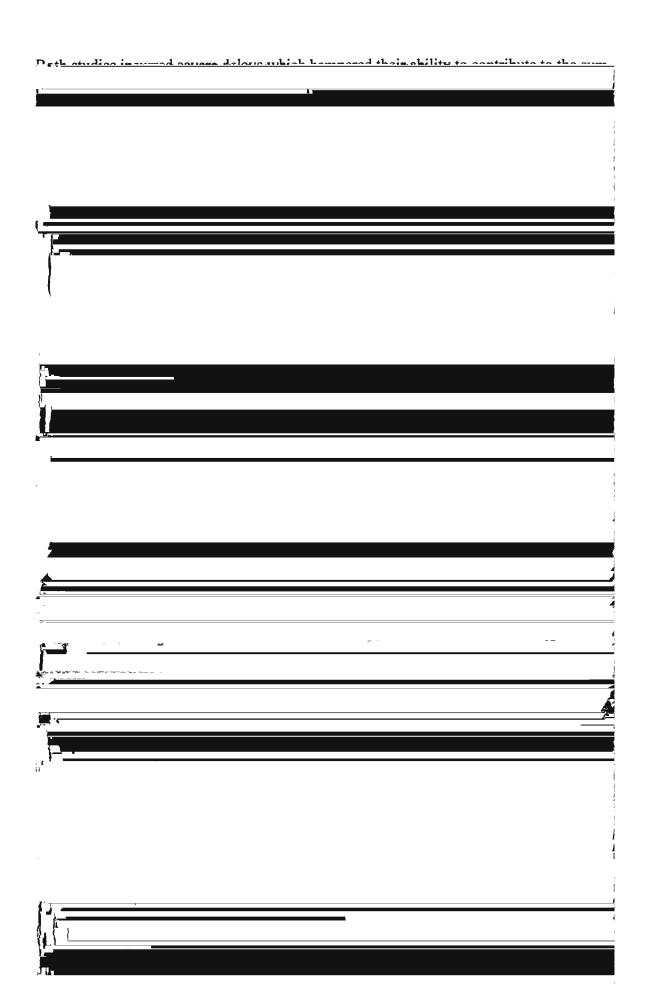
The Project on Collaboration and Consultation on Land Use in Guyana began in August

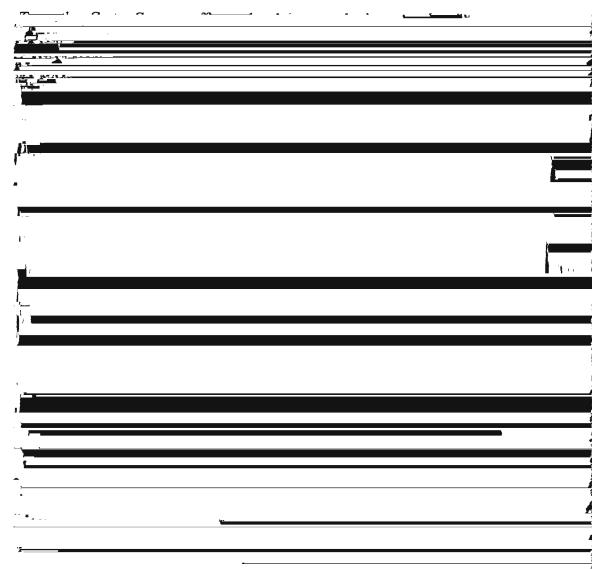
1995. From the start of implementation, modifications were made to the project design as specified in the proposal. One of the first actions was the establishment of a link with the Natural Resources Management Project (NRMP) being undertaken by the Government of Guyana with the assistance of the German aid agency, GTZ, given the great similarity between the planned actions for one section of that project and the landuse project. The land-use project took over implementation of the activities comprising Sub-section 4.5 of the NRMP Operational Plan on land-use policy analysis and

discussion with officers from three groups in Georgetown representing A	merindian
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represented at that meeting, but its director eventually became a regular participant of the NSC as a representative of the Ministry of Amerindian Affairs. Splits among and within Amerindian groups during the course of the project threatened to leave it without effective Amerindian representation. However, these problems were addressed with no lasting negative consequences.

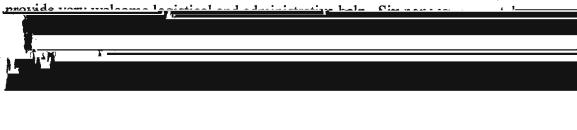
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At its first meeting the NSC was introduced to the land use region and informed about
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logistical duties. This four-person team from Georgetown was augmented by local assistants for each consultation. First, in an improvement over the project proposal, as suggested by the government counterpart and approved by the NSC, local sensitizers were selected to be trained to familiarize their communities with the project and the Baseline Document to help build trust that would lead toward more open discussions. The identification of prospective sensitizers for the various communities was left to government officials. Eighteen village captains were eventually identified with NSC approval, one for each consultation.

In addition, a proposal for regional assistant facilitators was introduced in case the facilitator could not fulfill his role at any of the consultations and to provide additional local knowledge. In the end, no assistant facilitator filled this role. However, most did



Luckily, this additional transportation requirement did not involve tremendous numbers of people, so funding was provided when requested.

The consultation process posed challenges from the beginning. A sudden change in the
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insofar as the failure to receive funding was associated with the large number of project partners, this may have been alleviated by better addressing the need for full collaboration between all the partners from the beginning of the proposal development process. Several attempts were made to produce a project proposal including efforts produced entirely within The Carter Center as well the passing of a proposal produced by two of the three Guyanese partners through the Center to prospective donors. The final proposal was the result of more direct collaboration between Carter Center staff working in Guyana with the Guyanese partners and WRI. While many viewed this proposal favorably, it failed to receive direct funding at least conceptualized. The need for involvement and consensus among all project partners from the beginning of the proposal writing process probably requires a commitment to developing the proposal in-country with the host country partners.

project requiring such a consensual effort are too great to overcome. However,

management by another body. The National Steering Committee (NSC) It was difficult to maintain a limit of one representative per organization in the NS It was decided to designate one as a participant and any other(s) as "observers" in minutes, although this did not entirely prevent observers from speaking occasional at meetings. Resolved and the assistant decides the assistant decides the decided of the second		or the local partners, but it was also clear that Carter Center management of the mient's finances would have been difficult to combine with administrative
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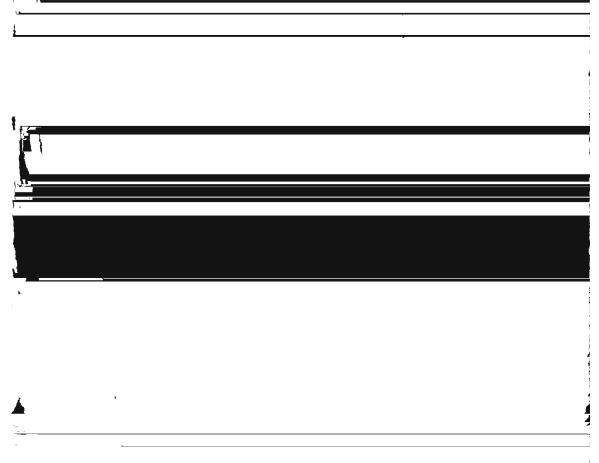
respective Amerindian organizations. No negative consequences for the project were

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perspectives, although in several cases the assistant facilitators themselves were former village captains. In addition, the duties that evolved for each differed
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explained the more complicated ones. At another consultation, the regional chairman commented on the difficulty of the words in the project's the name, "Collaboration and Consultation." It was noted that seeing these words on the banner at a consultation might make some participants ill at ease.

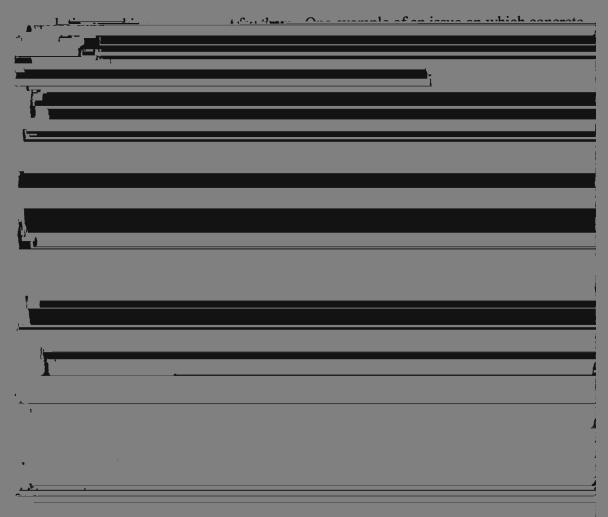
The agenda's format as it evolved for the local consultations proved very useful for encouraging wide participation, particularly by including time for small group discussion of general questions presented by the technical advisor. Many



groups where their comments were recorded and conveyed to the large group by a spokesperson. On the other hand, this format did not prompt the technical advisor to respond to participants' views or comments, perhaps because it did not encourage connections to be drawn between the information contained in the Baseline Document and the situation facing participants in specific areas. For example, although there were complaints that Amerindian land rights do not include subsurface mineral rights, the technical advisor did not respond to this after the first meeting, at which he explained that the mineral rights to all lands in Guyana are vested in the State.

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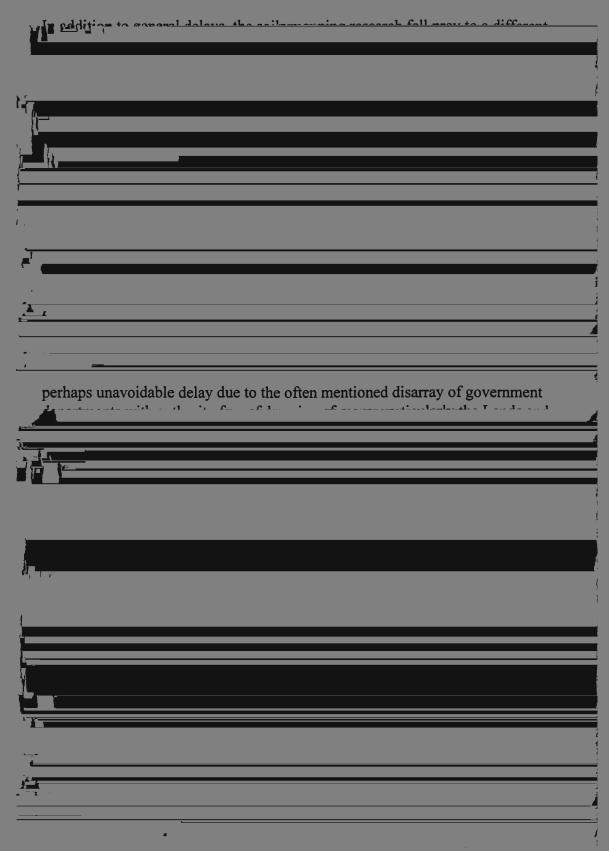
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discussion could have and arguably should have taken place was the question of exploratory logging permits for foreign timber companies which the government is currently pursuing. Such discussion would have been particularly relevant for inhabitants of areas of the country in which these explorations are to be made. Criticisms made about the government's failure to consult the populations of affected areas before undertaking memoranda of understanding with the timber companies in question could thus have been answered, if not completely avoided.

Research Consultancies

Numerous difficulties resulted from efforts to undertake scientific research as part of this project. Perhaps the main source of these problems was that the research studies was redded to the project well-over a year after the original proposal was conceived.



Surveys Department.

In light of the limited number of qualified Guyanese consultants, should international consultants be considered for a research consultancy if a Guyanese consultant is not available for full-time work? The Guyanese wish to allow as much project funding as

Relationship with the National Development Strategy Project

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	The Center-wide experiment to provide holistic assistance through several of its
	programs led to initiation of at least four other different projects in Guyana. The ana
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attempted the proposed study on Amerindian land uses. The project benefited immeasurably from having such a close link to someone that the government counterpart trusted so deeply, but it would have increased the project's democratic gapflist batrican the decirete maintain central for avertest officioners and the decire to been either Guyanese or non-Guyanese. It probably was best for neutrality's sake and for the Center's liaison role that it maintained a separate office.

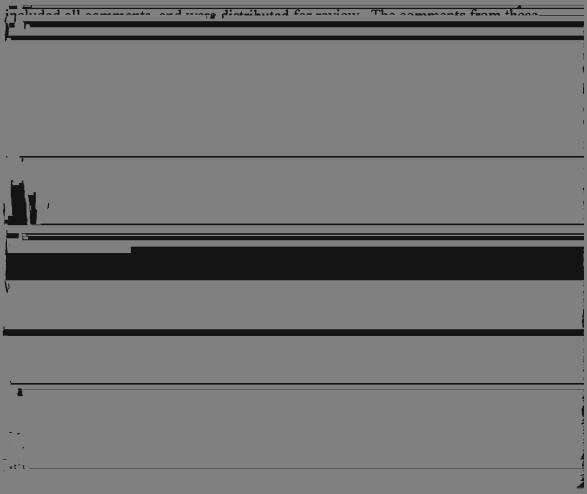
Assessment and Conclusions

As previously noted, the goals and objectives pursued in the Project for Collaboration and Consultation on Land Use in Guyana might be grouped in to two categories - process and substance. An evaluation must consider whether the project met the goals set for it in the proposal, but it also can take a broader view by assessing the goals themselves. Finally, an assessment of the project one year after its completion can provide insight on the



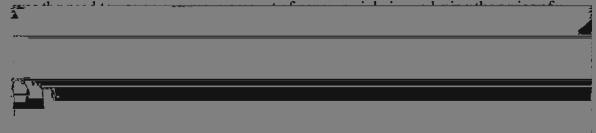
the project, the project may be said to have succeeded in building government trust in the

One aim of any participatory process is transparency. The consultative process used in the land-use project had two important goals: 1.) all views should be given an opportunity to be heard, and 2.) all participants should feel that they were being listened to. To that end, all comments were noted in writing, on tape, and on flip charts in view at the consultations themselves. Reports then were produced for each consultation. which



reports were incorporated into the Baseline Document as annexes, one for the local consultations and one for the National Consultation, and into the Baseline Document itself. Also, videotapes were made of the last local consultation and the National Consultation.

One negative aspect of the attempts to be transparent, as noted by several NSC members,



Substance Goals

As to whether the land-use project contributed to more substantive aims, a few achievements can be cited from the list of objectives described above.

The preservation of forests, which formed one of the project's original aims, may have been enhanced by the heightened awareness of causes of forest loss that was engendered

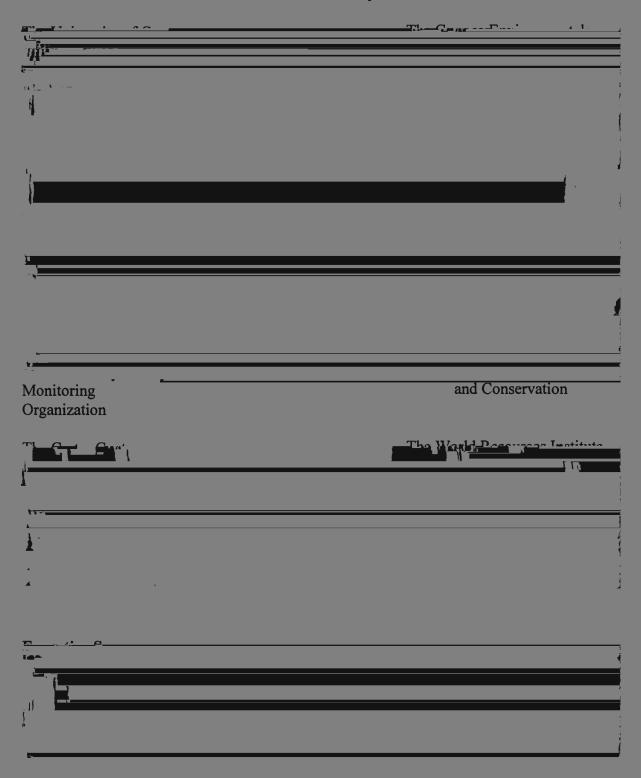
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must be seen in terms of the ongoing	g effort to develop a land-use policy for Guyana. This
is being undertaken in relation to the	NRMP, of which the Project for Collaboration and
Consultation on Land Use formed a	part. The extent to which the land-use project will
	outcome will have to be based on a future judgment
	sment of how much it can be attributed to the land-
use project. A distillation of salient	points from the Baseline Document into an "Action
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raising awareness on the issue. The scientific research designed to feed into the project may be considered one aspect of this educational process. The project's success in meeting this educational goal is not complete, given the abandonment of one of the

APPENDIX I

Proposal and Budget Narrative, June 7, 1995 A Proposal for Collaboration and Consultation on Land Use in Guyana

Office of the President, Government of Guyana



	evelopment has been hampered by several factors in the past, including 1) a
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resources; 3)	al policy and legislation to guide the development process and protect essential institutional weaknesses in public and private sector organizations that are or the management and coordination of natural resources; 4) relative neglect by ional departs NGOs and private investors; and 5) a last of common
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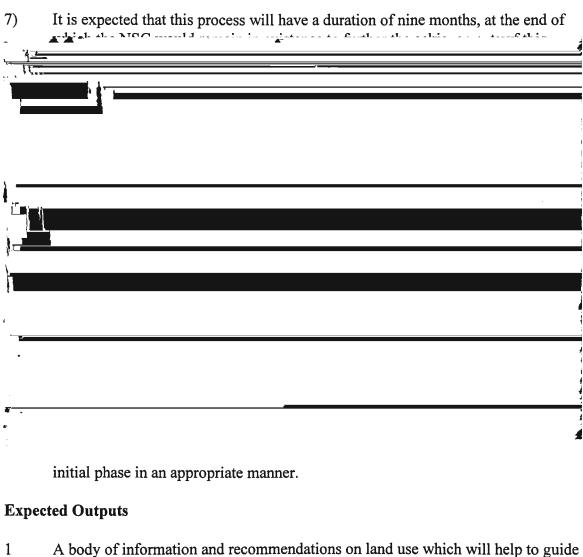
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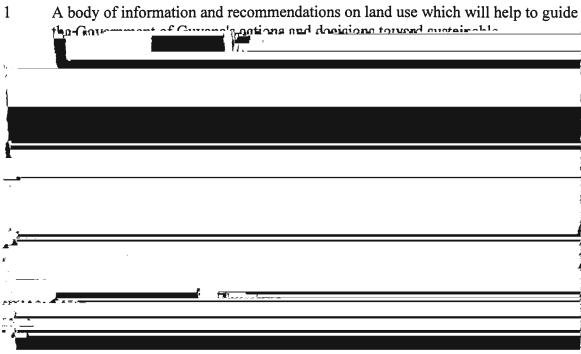
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	nvironment conducive to s in Amazonia.	achieving sustainable	use and conservation
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these consultations will be to 1) familiarize participants of the consultations with the baseline document and other issues raised through the supplementary research, 2) identify concerns of particular relevance in various parts of the country, 3) provide an opportunity for dialogue between parties with competing interests in the different regions, and 4) produce collective input on the draft policy. These consultations will be conducted by a facilitator to be identified by the NSC with the aid of the proposal partners.

4) Through the consultation process, communities will nominate representatives to participate in a training seminar. This seminar will include technical training on, the was of Clahal Desitioning Creatoms technology for land line demarcation and computer-based information systems to facilitate community access to national data bases, as proposed under the GTZ initiative, and other subjects that will enable them to participate more effectively in the policy-making process. The TWG will produce a final version of the document based on comments 5) received from the local consultations. 6) A national-level consultation will be held to review the redrafted document. Target participants would be drawn from groups such as the following:

Presidential Advisory Office
Ministry of Regional Development





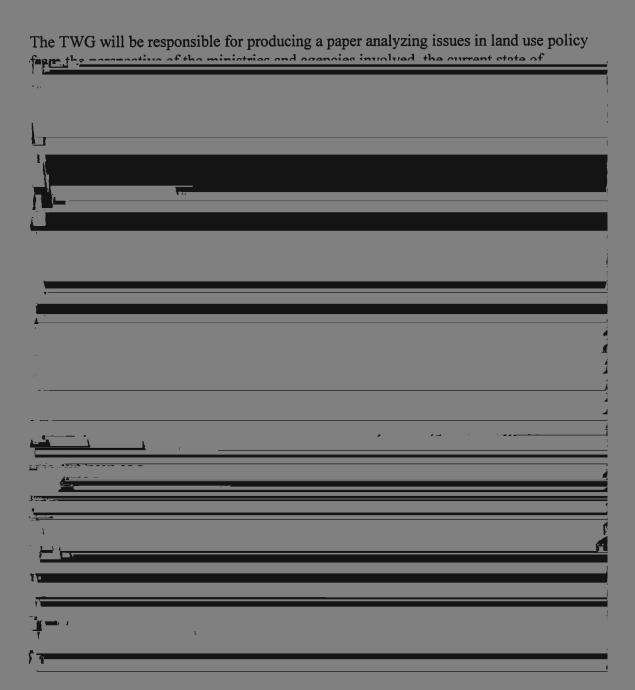
* The University of Guyana is represented by a subcommittee coordinated by the Institute of Development Studies and composed of representatives of the following departments:

Department of Geography
Environmental Studies Unit
Amerindian Research Unit
Faculty of Technology
Faculty of Agriculture
Faculty of Natural Sciences
Department of Architecture

Proposal for Collaboration and Consultation on Land Use in Guyana

Budget Narrative

Preparations for the joint NSC/TWG meeting at the end of May will be coordinated by Carter Center staff at The Carter Center office in Georgetown; the cost for this work will consist of the necessary staff travel involved.

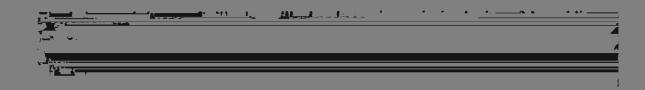




among local stakeholders with varied interests. The consultations will consist of two parts: 20 1/2-day pre-consultation meetings and 20 day-long open consultation meetings. NSC preparations will entail

- 1) identifying and commissioning a national facilitator to undertake the full consultations,
- 2) selecting an international consultant to present a 2-day workshop on conference facilitation,
- 3) identifying consultation sites in each region of the country. 4) publicizing the project

through any available media, such as newspaper, radio, and/or flyers, and 5) sending representatives, or "sensitizers", to these locales to host the pre-consultation meetings.



pen consultation to review the revised draft.
six-day training seminar for community leaders and representatives will then take ace. This will be conducted by an international consultant, working with a local punterpart who will have two days of preparatory training beforehand. Coordination of
is training program will be the responsibility of WRI, under the auspices of the NSC. It ill have a budget for one international and one Guvanese educational consultant to
onduct a six-day program for 40 participants (two from each village), travel and
i (°

National Consultation

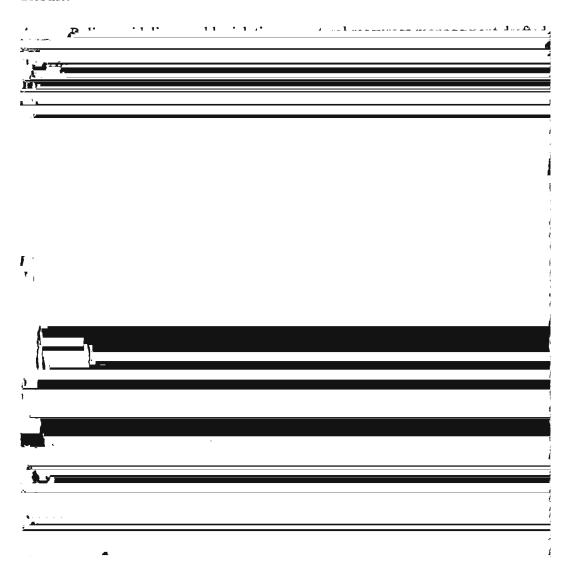
The national-level open consultation will take place immediately following the training seminar. This conference will review the TWG's revised document, and will be convened

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APPENDIX II

Natural Resources Management Project/Guyana Operational Plan (extract)

Result:



Activities:

- 4.5 Analyze current land use policy and practice:
- 4.5.1 Review legislation relevant to land use
- 4.5.2 Analyze institutional setting.
- 4.5.3 Determine decision-making process and participants in practice
- 4.5.4 Prepare recommendations for improvements.

APPENDIX III

Collaboration and Consultation on Land Use in Guyana National Steering Committee

INVITEES	REPRESENTATIVES
Mr. Navin Chandarpal,	Mr. Andrew Bishop
Special Advisor to the President on Science, Technology,	•
Natural Resources, , and the Environment	
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erative Republic of Guyana	
The Honourable Minister DeSouza,	Mr. Vivian Fredericks
Minister of Amerindian Affairs	
Mr. Prabbu Sookraj, Permanent Secretary	Mr. Harold Ramdin
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Mr. Brian Sucre, Director	
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Appendix IV

COLLABORATION AND CONSULTATION ON LAND USE IN GUYANA

TRAINING FOR SENSITIZERS AND ASSISTANT FACILITATORS Anglican Retreat Center, Beterverwagting, ECD February 10, 1996 9:00 am

AGENDA

- 1. Opening remarks
- 2. Background information about the project and the training session
 - a. The context of the project
 - b. Where the project stands right now
 - c. The schedule for the rest of the project
 - d. Role of sensitizers and assistant facilitators in the project plan
 - e. Question Period

10:15 - 10:30 BREAK

- 3. Presentation of the baseline document
 - a. Introduction to the concept of land use planning

The goals and objectives
The process

- b. Existing laws relating to land
- c. Institutions that make land use decisions

12:30 - 1:30 LUNCH

- d. Issues relating to land use in Guyana
- e. Considerations for future land use policy
- f. Question Period

3:00 - 3:15 BREAK

4. Functions and expectations of the sensitizers



- 6 Financial and logistical matters
- 7 Question Period
- 8 Closing remarks

SCHEDULE OF SENSITIZING WORK

ARFA COMPLETERY

Parika, Bartica, St. Cuthbert, February 24

St Francis, and Orealla

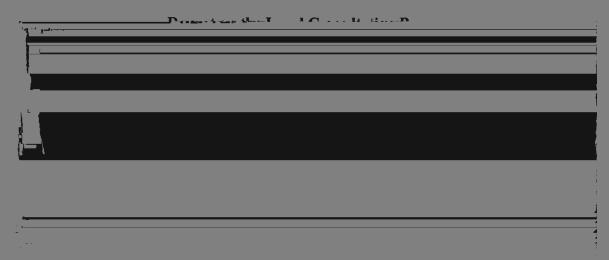
Northwest and Pomeroon March 2

Rupununi north and south March 9

Mahdia, Mazaruni, Cuyuni March 16

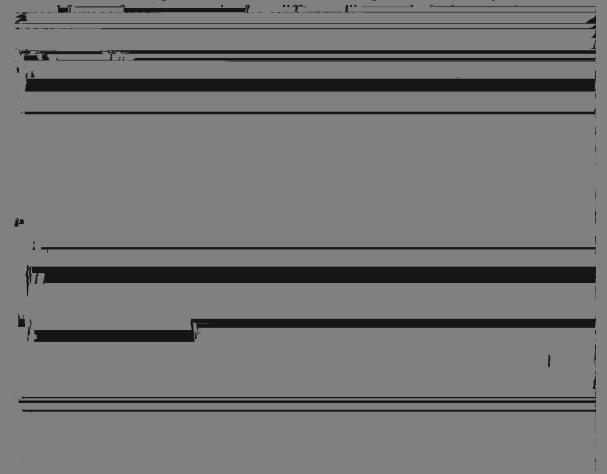
Pakaraimas March 23

APPENDIX V



for the Project on Collaboration and Consultation on Land Use in Guyana for Presentation to the National Steering Committee April 24, 1996

Between the period from February 26, to April 11, 1996 a team representing the project on Collaboration and Consultation in Guyana traveled to eighteen different locations in Guyana to hold local meetings on the subject of land use. A list of places and dates is attached here. Meetings were held in each of the ten regions of the country. Attendance



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lands; a need for demarcation of lands; a need for building capacity in numerous areas



Local Consultation Agenda

INTRODUCTION

Welcome and Introduction
Assistant Facilitator or Sensitizer

Explanation of the Consultation, Introduction to the Baseline Document Facilitator

Overview of the Baseline Document Andrew Bishop

Facilitator

EXPLANATION OF THE BASELINE DOCUMENT

Section One

Explanation

Andrew Bishop

Questions for Clarification Facilitator

Section Two

Explanation

Andrew Bishop

Questions for Clarification Facilitator

{LUNCH}

Section Three

Explanation

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Questions for Clarification Facilitator

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CONSULTATION LOCALES AND DATES

Locale	Consu	ltation Date
Week 1:		
Orealla	2/26	M
St. Francis	2/28	W
St. Cuthbert	3/1	F
Қwakwani	<u> 3/2</u>	S
Wegk ?		
Parika	3/6	W
Mainstay	3/7	Th
Bartica	3/8	F
W1-2.		
Week 3:		
Lethem	3/11	M
Annai	3/12	T
Aishalton	3/13	W
Week 4:		
Santa Rosa	3/18	M
Santa Cruz	3/19	Т
Mabaruma	3/20	W
Week 5:		
Monkey Mountain	3/25	M
Paramakatoi	3/26	Т
Kamarang	3/27	W

Week 6:

Kimbia 4/11 Th Mahdia 4/12 F

APPENDIX VI

TO	Ms Deborah Davenport Assistant Director for Projects Sustainable Development Program
FROM	Mr. Winston Cramer
SUBJECT	Report on Training Programme on the Basics of Land
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The training Saturday, 11	programme was held from Tuesday, 6th May 1996 through the May 1996 at the Guyana National Service Sports

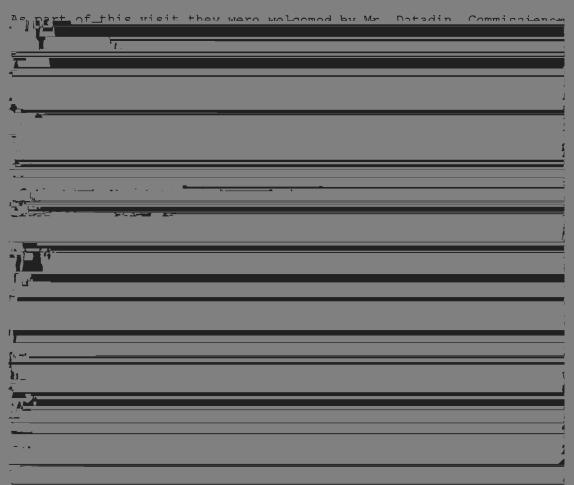


Generally, a great deal of emphasis was placed on the balance between theory and practice and this formed the basis for which the content was delivered.

MENSURATION SKILLS

This was taught by Mr. M. Goolsaran, lecturer and Head of Mathematics Department of the Cyril Potter College of Education. He used his vast teaching experience and effectively applied the ability group approach to achieve the prescribed objectives. The thirty-three participants were divided into four groups.

there. This arrangement was made through Mr. Andrew Bishop who was responsible for them during this session.



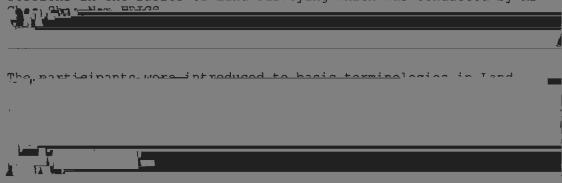
department and the current problems faced. He also offered them jobs as Rangers if they were interested.

During the tour of the facilities they were able to visit the vault where all maps of locations in Guyana are stored. It is here that they were able to identify their respective community and acquaint themselves with its unique description. Moreover it was at this department that the participants were first introduced to the different types of surveying instruments. It was here also that Mr. Bishop was able to show them the different types of maps and scales. He also took the opportunity to reinforce those concepts established during the morning session.

LAND SURVEYING SKILLS

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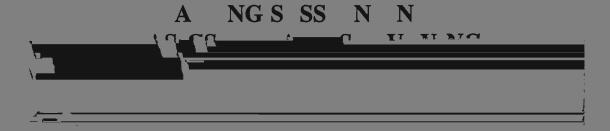
The preceding two days provided the necessary foundation for the sessions in the Basics of Land Surveying which was conducted by Mr



need in the hinterland communities and some thought should be given to institutionalize its form and type.

For the above this reporter is extremely grateful to the tutors for their remarkable effort in making this training programme the success it has been.

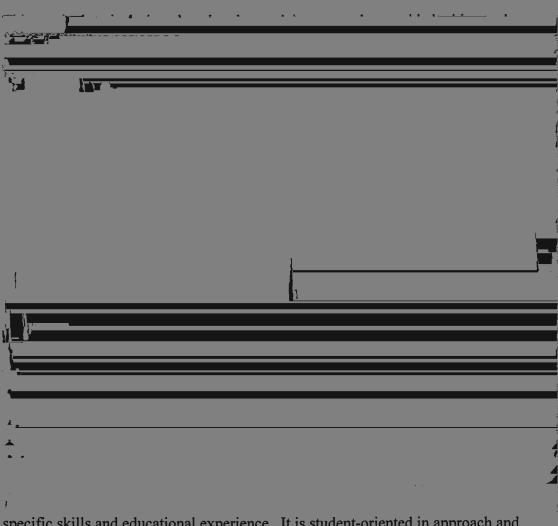
Of course this training programme could not have been made a reality had it not been for sponsors. For this the participants and the people of Guyana are indebted to the Carter Center. It was the Carter Center that undertook to cover all the expenses incurred for the training programme.



GUYANA NATIONAL SERVICE SPORTS COMPLEX, CARIFESTA AVENUE

Tuesday, 7 May, 1996 to Saturday, 11 May, 1996

Curriculum



specific skills and educational experience. It is student-oriented in approach and seeks to achieve the following:

to equip participants with basic arithmetical skills using units of measurement (imperial and metric)

TUESDAY, 7 MAY 1996: MENSURATION SKILLS

Mr. M. Goolsaran

09:00 - 10:30 LINEAR MEASURES

Imperial and metric units Historical perspective

Estimation Conversion Ratio and Scale

10:30 - 10:45 BREAK

10:45 - 12:30 AREA MEASURES

Using imperial and metric units

Estimation of areas

Area

Group assignment



13:15 - 17:00 PRACTICUM

Estimating and measuring distances on the roads and

fields

Using paces to measure\estimate distances
Deriving areas from linear measure exercise
Discussing and preparing group report

WEDNESDAY, 8 MAY 1996: MAP READING SKILLS

Mr. A. Bishop

09:00 - 10:30 THE ESSENTIALS OF MAP READING AND

INTERPRETATION

Map projects

Latitude and longitude

Ratio and scale

Direction Legend



13:15 - 17:00

PRACTICAL EXERCISES INVOLVING THE USE

OF MAPS

Field visit to Lands and Surveys Department

THURSDAY, 9 MAY 1996: BASIC LAND SURVEYING SKILLS

Mr. R. Choo Shee Nam

09:00 - 10:30

SURVEYING

Definition, purpose\use, types Qualifications of Surveyors Darmalamica (Bala) Trusca

10:30 - 10:45

BREAK

10:45 - 12:30

LEVELS AND LEVELING

Definition

Types and uses of levels Leveling instruments Leveling methods

12:30 - 13:15

LUNCH

13:15 - 17:00

PRACTICUM

Viewing important surveying marks (pals, red pegs etc.)

around Georgetown and its environs

Using leveling instruments

FRIDAY, 10 MAY 1996: SURVEYING INSTRUMENTS

	Clara Clara Mana		-1	
,	09:00 - 10:30	HORIZONTAL CONTROL Traversing, triangulation etc. Introduction to Theodolite - fun	ctions	
	10:30 - 10:45	BREAK		
	10:45 - 12:30	THEODOLITE		

SATURDAY, 11 MAY 1996: GEOGRAPHIC POSITIONING SYSTEMS (GPS)

Mr. Mc Gregor

APPENDIX VII

Collaboration 1 C S 1 '0

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ANNOUNCEMENT

May 3, 1996

Issued by the National Steering Committee

The National Steering Committee for the Project on Collaboration and Consultation on Land Use in Guyana announces a National Consultation on Land Use in Guyana, to be held on 13 and 14 May, 1996, at the Guyana National Service Sports Complex. Each Applic amounts will now about 0 and as to make the bound and advantage manished This two-day Consultation is open to the public. In addition, two representatives from each of 18 locations around the country are being brought to Georgetown for the

APPENDIX VIII

Collaboration and Consultation on Land Use in Guyana

NATIONAL CONSULTATION

Guyana National Service Sports Complex May 13-14, 1996

Agenda - Day 1

9:00	Welcome and Introduction of the Moderator Dr. Joshua Ramsammy	
9:10	Introduction to the Meeting Dr. George Walcott, Moderator	
9:15	Opening Remarks and Welcome to Special Guests Mr. Navin Chandarpal, Co-Chairman, National Steering Committee	
9:45	History of the Project	
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10:00	Explanation of the Format for the National Consultation Dr. Walcott	
	{10:15-10:30 Coffee Break}	
10:30	Review of the Revised Baseline Document on Land Use Mr. Andrew Bishop	
11:30	Introduction to Small Group Discussions Dr. Walcott	

3:30	Small Group Discussions on Issues
4:30	Reports from Small Groups, Discussions
	Closing, Day 1

Collaboration and Consultation on Land Use in Guyana

NATIONAL CONSULTATION

Agenda - Day 2

9:00	Opening and Recap of Day 1 Dr. Walcott
9.15	Small Group Discussions on Specific Issues
1	{10:15-10:30 Coffee Break}
10:30	Reports from Small Groups, Discussion
11:30	Information-Sharing: Training Session on Basics of Surveying <u>Dr_Walcott_Moderator</u>
	{12:00-1:00 Lunch}
1:00	Roundtable: Goals, Priorities, and Next Steps Panel: Dr. Rawana, Mr. Chandarbal, Dr. Ramsammv, Mr. Bishop
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	{2:30-3:00 Coffee Break}
3:00	Discussion of Draft Consultation Report
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APPENDIX IX

Collaboration and Consultation on Land Use in Guyana

Report on the National Consultation, Guyana National Services Sports Complex

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The two-day National Consultation	on Land Use in Guyana opened at 9 a.m., M	onday, May 13.
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the excellent Document on land use, prepared by Mr. Bishop, identifies problems and abstract solutions. He expressed a hope that these thoughts would be turned into ideas for concrete solutions to some of the problems identified, to add to the Document. Thus the format of the meeting is centered on the Baseline Document.

There was a view that more time would be needed for small group discussions, so the day's and those who had worked on it, but expressed concerns over how to address people's desire to On land Administration the group asked what is meant by "un-beneficially occupied land or abandoned land". When land is given out a time limit on developing it should be set, at the end of which it should go back to the state to be given out. The people living in the area should then be given the first opportunity to make use of it.

On environmental degradation, the group noted that trees falling through mining activities block navigation. Fish numbers are decreasing due to dredges and gasoline poisoning. There is also destruction of the river banks and islands.

On legislative overlaps, it was hoped that the result of this consultation will be to answer some of these problems.

On institutional availance the amoun wanted to define the hounderies of authority hetween

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On human resources, people fro	om the hinterland should be given priority for training in various
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problems in the hinterland. These multiple land uses lead to degradation of land, destruction	of
forest, increasing malaria. Compensation could take the form of an exchange of land, priori	
for employment over coastlanders, or monetary compensation in the form of land rents.	
6) protested and are distributed with accords and all communities to analyte account and	

anticipate needs in the future and take action before it becomes urgent. He referred to other programs for planning for intermediate savannas as perhaps having better potential than investments of large scale companies.

Dr. Walcott	t sent the narticinants to the second session of small aroun	discussion at 4·10 to
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discuss the section of recommendations on page 72 of the Document and the section on considerations for future land use policy. The small groups met until 5:15.

Day 2

Dr. Walcott opened the meeting of around ninety participants with group reports from Monday's second small group discussion session. First, for Group 2, Mr. Robert Power reported that whereas in the first session the group touched on a range of subjects related to physical, human, and geographic issues, in the second session the group addressed for the first time the reality of the economics of land uses related to community, particularly traditional hinterland communities. A recognition emerged among the group that improvement of health, wealth, and educational opportunity requires financing. The group thus recommends that:

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to the community for road/communication improvement, health, and education (with a community-based curriculum);

- new/alternative economic activity opportunities for communities should be identified, and training given in how to provide goods and services, e.g., to tourism, etc.
- a mechanism for equitable participation by the communities in development (in mining, trapping, gathering, tourism, farming, etc.) should be found and defined.
 - regular extension services should be provided to help communities which feel isolated

participants to think about it before then. He suggested elaborating on the question of royalties as a way of addressing concerns about subsurface mineral rights.

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The group generally agreed with the recommendations of the Document and felt that if implemented they will form a strong basis for land use policy in the future. Dr. Walcott agreed that thanks and congratulations should be given to the people who prepared the Document. At the same time, he noted that ideas for possibilities for funding had not been very forthcoming. He asked that when talking about concrete ideas, such as radio sets for communication, funding be considered. He asked for questions for clarification. There being none he moved on to Group 3.

Mr. Morian said his group had four recommendations:

1) There should be consultations with local communities before decisions are taken on land leases, and communities must be involved in the final decision-making. Legislation should include this.

2) Leaflets interpreting international agree	ments which are relevant to communities must be
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3) When making decisions, traditional con	nmunities' practices and cultural heritage must be
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in the Amerindian Act, and hence be in a better position to represent the Amerindian communities.

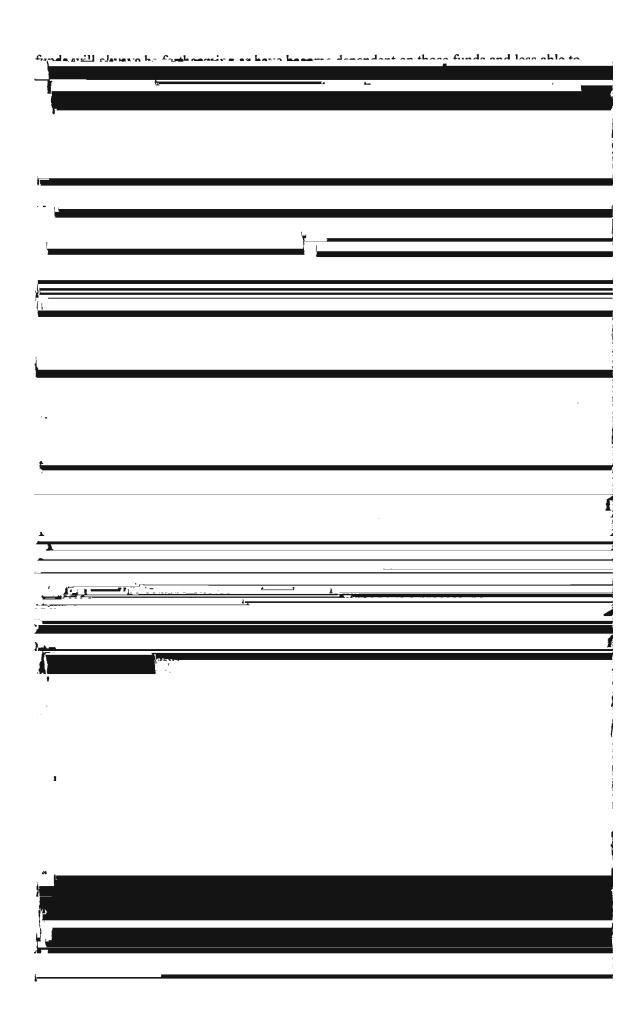
4) The National Develop	oment Policy is in consider	eration; the group felt that there should be	
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learned from the Iwokran	ma project which is in its	policy. The group also felt that information early stages should be disseminated to all part	ts
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local commi	unities must know of	f them. Centrally-	located commu	nities or regio	nal centers, must
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Kartick, Mr. Datadin, Mr. Choo-She-Nam, and Mr. MacGregor), and the subjects taught (basic mensuration skills, basic map reading, basic surveying and basics of the Global Positioning System, or GPS). Judging from the feedback received he felt the Training Session was successful and that the nestigipants are now access to their communities in terms of aum. Ms. Davenport then read out the wording of the certificates and presented them to the participants. Dr. Walcott congratulated the participants and predicted that their training would Dr. Walcott opened the Roundtable Discussion. Dr. Rawana spoke first of the Baseline Dangsungan and thainmise shot had have abselved from the land-harmetest and A balance were be

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Document under d	iscussion. He visited	most of the commun	ities which gave input on the	ie
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Vith regard to mul	tiple land use	es and allocation	on, these bodi	es need to be	guided by son	ne criteria
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development must be considered. The Guyanese	nust therefore define what we really want for
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through environmental impact assessments. These should be quantified and made public, and the public should be consulted and their interests quantified.

With regard to access to information, he suggested the need for a central information body for land. The same was earlier proposed for occupational health and safety. He proposed that the
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Mr. Patrick Norton asked about the tests for mercury in the Essequibo which Dr. Ramsammy hemotioned, and wanted to know if the report on those would be out soon.
Mr. Ignatius Charlie, from Matthews Ridge, asked about lack of communication. He had heard
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the last year's process. There are two threats: external and internal security. The issue of the Polluter Pays Principle should be considered not in terms of theory but as a ractical matter of how to determine the techniques of quantification of costs and benefits. The est way to do this is considered to be through the market mechanism, but environmental and ocial costs are external to the market because individuals do not pay them, so it is difficult to the market because individuals do not pay them.		-	
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What one decide	es to do with a resource also determines what one does with the land. This
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decisions and w	that the hest process is for determining these. A halance may have to be struck if
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Written Comments Submitted 5/15/96 by Mr. Zahid Rahman

Women often have inferior access to land rights. Though there are no legal provisions preventing land ownership by any citizen, in practice and in the absence of any clear land policy men account for the majority of land titles. One reason is that the criteria used for the allocation
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for land titles in their husband's name, which, among other things, removes their rights to the land in situations of inheritance. The situation is particularly acute for Amerindians.
Among other things, women's inferior access to land rights further limits their access to credit, since most credit schemes demand collateral. It is important, therefore, that where the baseline document refers to "irregularities" in the land distribution system (page 55 of the baseline)