

## ANNEX 11 (1)

### Achievement of Outputs (from Feb.2003 to Jul.2003)

Outputs	Indicators	Target in this term	Achievements in this term	Reasons if planned targets wouldn't been satisfied
1. Coordination among the relevant organizations and the local communities is improved in the Corridor as a whole, as well as in the Pilot Areas.	1a: Communication network at Corridor level as well as Pilot Area level will effectively work. 1b: Local communities and relevant organization will share common understandings of the state of natural environment.	1. Visits to related organizations at level of the entire corridor and the pilot area level, and negotiation for the possibility of integration through opinions exchange and necessary information gathering.	1. Holding of 2-days internal seminar in the IBAMA Headquarter (about 30 participants per day) which gathered parties concerned of each posts related to the project activities ahead. As a result, rough of the content of specific of related organizations of each project's component and main activity and contents of information that each organization has was understood. Administrative bodies or key persons and information indispensable to act in the Pilot Areas were specified.	A drastic replacement of human affairs of the counterpart organization was done from the beginning of the project. The priority of the project in IBAMA is lowered, and the budget from the federal government has been cut to the half at the same time compared with the previous year. The headquarter activity stopped temporarily by the strike. The dispatchs of 4 short-term experts who had been requesting in the first half of the fiscal year 2003 were cancelled by the problem among Brazil and Japan for the issuance of the official visas.
2. Information necessary for the integrated ecosystem management is organized at the level of the Corridor.	1c: The Management Committee meetings at Corridor level as well as Pilot Area level will be held*(-) times annually. 1d: Service Order of the management committee at Corridor level as well as Pilot Area level will be issued by IBAMA, Goias and Tocantins.	2. Collection of existing information and documents in IBAMA's various sections. And gathering from other organizations having implemented or implementing similar projects in the Corridor area.	2. Collection of existing information and documents (particularly satellite images and geographic information) in DIREC, IBAMA's library, EcoMuseu, Brasilia National Park, Conservation International Brazil, WWF-Brazil, Embrapa etc.	Necessary countermeasures
3. Orientation for the sustainable natural resources management in the Pilot Areas is made clear to the relevant organizations and the local communities with their participation.	2a: Information management plan will be made. 2b: *(-) information will be aggregated. 2c: Reference room will be established and maintained.	3. Collection of information concerning current state of land use and utilization of natural resources, and opinions exchange with parties concerned.	3. Visits to some institutions dependent on the Goias State government and necessary information gathering.	It is necessary to establish a project execution estruture based on the result which has been achieved in the internal seminar.
4. Capacity on sustainable natural resource management is improved in the Pilot Areas.	3a: Diagnostic maps will be prepared. 3b: Technical recommendations will be prepared. 3c: Technical documents will be prepared.	4. 5. Study trip to select object grounds of relating activities. Preparation for a seminar aiming at information	4.5. Visits to some municipalities within the Pilot Areas and information exchange and gathering.	
5. Social awareness on conservation and	4a: Plans of training program(s) will be prepared. 4b: *(-) training will be implemented		6. Taking summary of leaflets for the	

<p>sustainable development is raised in the Pilot Areas.</p> <p>6. Information regarding the Project activities is disseminated locally and nationally.</p>	<p>annually.</p> <p>4c: *(-) persons (specify, for example, (-) guides, *(-) fire brigades, etc.) will be qualified by the program(s) annually.</p> <p>4d: Technical documents will be prepared.</p> <p>5a: Plans of environmental education and social awareness program(s) will be prepared.</p> <p>5b: *(-) environmental education and social awareness program(s) will be implemented annually.</p> <p>5c: *(-) person (e.g., *(-) students, *(-) teachers, *(-) settlers, *(-) visitors, etc.) will participate in the environmental education program(s) (e.g., seminar, training, study tour, etc.)</p> <p>5d: Technical documents will be prepared.</p> <p>5e: Environmental education and social awareness program(s) will be introduced in *(-) municipalities in the Pilot Areas.</p> <p>6a: *(-) guidelines (specify, for example, in the areas of environmental education, etc.) will be published.</p> <p>6b: *(-) copies of dissemination materials, including quarterly newsletter will be published.</p> <p>6c: A planning workshop will be held in the first quarter of the first year.</p> <p>6d: An evaluation workshop (one in a state capital and the other two in municipalities in the Pilot Areas will be organized annually.</p>	<p>for announcing to public and plan decision of project beforehand.</p> <p>6. Selection and making of goods to announce project activities to public.</p>	<p>project introduction and making of goods for announcing to public such as T-shirts, note pads, and ballpoints.</p>	<p><b>Impact</b> (expected/unexpected)</p> <p>The visible impact is not obtained, because it was done to start from the restructuring of the system for the project execution.</p> <ul style="list-style-type: none"> <li>• Visit to the Iguacu National Park and Santa Maria Ecological Corridor Project site (March).</li> <li>• Internal Seminar with the participation of IBAMA staffs related to the project's components (Jun.12 &amp; 13).</li> </ul>
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**Progress of Activities for each Output (Output ① : Coordination among relevant organizations and local communities)**

Progress of Activities								Problems in this term	Targets and activities in the next term
Activities	Planned	2	3	4	5	6	7		
	Actual	2	3	4	5	6	7		
1-1. Understand the situation of the relevant organizations and the local communities in the concerned states and municipalities at the level of the Corridor.	P A	..... —————→						<p>The new administration started, human affairs of the counterpart organization became drastic replacements, and staffs who were related to the project formulation have completely gone. Therefore, the mechanism of project administration is not yet established. The persons in charge in the federal protected areas, that should be become as core-area within the Pilot Areas, have not been appointed yet, therefore it is not in the situation in which the activities under a strong initiative on the counterpart side can be expected.</p>	<p>(Target) Preparation for holding kick-off seminar</p> <p>Creation of the project coordination committee and the first meeting</p> <p>Preparation of a seminar aiming at introduction and information gathering of the project in the Pilot Area (APA-RNV area).</p> <p>(Activities plan) Elaborate and approve a draft of the Service Order of the project coordination committee in the meeting of the committee.</p>
1-2. Establish a network for information sharing among the relevant organizations and the local communities at the level of the Corridor.	P A	.....→ —————→							
1-3. Establish a network for information sharing among relevant organizations and the local communities at the level of the Pilot Area.	P A	.....→							
1-4. Organize a management committee for the Corridor with participation of the relevant organizations.	P A	.....→ ————→							
1-5. Organize a management committee for each Pilot Area with participation of the relevant organizations and the local communities.	P A								
<p>Progress of the technology transfer to C/P</p> <p>Inform the members of the project team of the IBMA headquarters and the Goiás branch of the content of the activity of the project. Advice concerning construction of mechanism in project management.</p>									

**Progress of Activities for each Output (Output ② : Information necessary for the integrated ecosystem management)**

Progress of Activities								Problems in this term	Targets and activities in the next term
Activities	Planned	2	3	4	5	6	7		(Target)
	Actual	2	3	4	5	6	7		
2-1. Determine a framework for information management (i.e. selection, collection, organization and dissemination of information.	P A							It was not able to work out a basic policy of information management related to the project because the installation of the working group was late. Therefore, it stayed in the collection of existing related information.	Formation of the working group for the information management which consists of the members of the related sections in IBAMA
2-2. Collect the existing information necessary for integrated ecosystem management at the level of Corridor.	P A							None.	(Activities plan) Preparing an external consign for the preliminary analysis of Landsat satellite images in the Corridor Plan area.
2-3. Organize the information collected above.	P A								Making a proposal for socio-economic survey in the Pilot Areas.

**Progress of Activities for each Output (Output③ : Orientation for the sustainable natural resources management)**

Progress of Activities								Problems in this term	Targets and activities in the next term
Activities	Planed	2	3	4	5	6	7		
	Actual	2	3	4	5	6	7		
3-1. Analyze the existing zoning map and/or information for each Pilot Area.	P A	.....→						The new administration started, human affairs of the counterpart organization became drastic replacements, and staffs who were related to the project formulation have completely gone. Therefore, the mechanism of project administration is not yet established. The persons in charge in the federal protected areas, that should be become as core-area within the Pilot Areas, have not been appointed yet, therefore it is not in the situation in which the activities under a strong initiative on the counterpart side can be expected.	(Target) Preparation for holding kick-off seminar
3-2. Prepare disgnostic maps for the Pilot Areas based on the exixting zoning maps and other information.	P A	.....→							Creation of the project coordination committee and the first meeting
									Preparation of a seminar aiming at introduction and information gathering of the project in the Pilot Area (APA-RNV area).
									Formation of the working group for the information management which consists of the members of the related sections in IBAMA
									(Activities plan) Making a draft of the Service Order of the project coordination committee.
									Preparing an external consign for the preliminary analysis of Landsat satellite images in the Corridor Plan area.
									Making a proposal for socio-economic survey in the Pilot Areas.

**Progress of Activities for each Output (Output④ : Capacity on sustainable natural resource management in the Pilot Areas)**

Progress of Activities								Problems in this term	Targets and activities in the next term
Activities	Planed	2	3	4	5	6	7		
	Actual	2	3	4	5	6	7		
4-1. Identify training needs	P A	.....→						<p>The new administration started, human affairs of the counterpart organization became drastic replacements, and staffs who were related to the project formulation have completely gone. Therefore, the mechanism of project administration is not yet established. The persons in charge in the federal protected areas , that should be become as core-area within the Pilot Areas, have not been appointed yet, therefore it is not in the situation in which the activities under a strong initiative on the counterpart side can be expected.</p>	<p>(Target) Preparation for holding kick-off seminar</p>
4-2. Prepare the training programs and materials.	P A	.....→							<p>Creation of the project coordination committee and the first meeting</p> <p>Preparation of a seminar aiming at introduction and information gathering of the project in the Pilot Area (APA-RNV area).</p> <p>Formation of the working group for the information management which consists of the members of the related sections in IBAMA</p> <p>(Activities plan) Making a draft of the Service Order of the project coordination committee.</p> <p>Preparing an external consign for the preliminary analysis of Landsat satellite images in the Corridor Plan area.</p> <p>Making a proposal for socio-economic survey in the Pilot Areas.</p>

**Progress of Activities for each Output (Output⑤) : Social awareness on conservation and sustainable development)**

Progress of Activities								Problems in this term	Targets and activities in the next term
Activities	Planed	2	3	4	5	6	7		(Target)
	Actual	2	3	4	5	6	7		
5-1. Plan activities for environmental education	P A	.....→						The new administration started, human affaires of the counterpart organization became drastic replacements, and staffs who were related to the project formulation have completely gone. Therefore, the mechanism of project administration is not yet established. The persons in charge in the federal protected areas , that should be become as core-area within the Pilot Areas, have not been appointed yet, therefore it is not in the situation in which the activities under a strong initiative on the counterpart side can be expected.	Preparation for holding kick-off seminar
5-2. Prepare environmental education programs and materials.	P A	.....→							Creation of the project coordination committee and the first meeting
									Preparation of a seminar aiming at introduction and information gathering of the project in the Pilot Area (APA-RNV area).
									Formation of the working group for the information management which consists of the members of the related sections in IBAMA
									(Activities plan) Making a draft of the Service Order of the project coordination committee.
									Preparing an external consign for the preliminary analysis of Landsat satellite images in the Corridor Plan area.
									Making a proposal for socio-economic survey in the Pilot Areas.

**Progress of Activities for each Output (Output⑥ : Dissemination of the information regarding the project activitties)**

Progress of Activities								Problems in this term	Targets and activities in the next term
Activities	Planed	2	3	4	5	6	7		
	Actual	2	3	4	5	6	7		
6-1. Publish the materials concerning project activities.	P A							<p>.....→</p>	<p>(Target)</p> <p>Preparation for holding kick-off seminar</p> <p>Creation of the project coordination committee and the first meeting</p>
6-2. Organize seminar(s) and/or workshop(s) related a project activites.	P A								<p>Preparation of a seminar aiming at introduction and information gathering of the project in the Pilot Area (APA-RNV area).</p> <p>Formation of the working group for the information management which consists of the members of the related sections in IBAMA</p> <p>(Activities plan)</p> <p>Making a draft of the Service Order of the project coordination committee.</p> <p>Preparing an external consign for the preliminary analysis of Landsat satellite images in the Corridor Plan area.</p> <p>Making a proposal for socio-economic survey in the Pilot Areas.</p>



## ANNEX 11 (2)

### Achievement of Outputs (from Aug.2003 to Jan.2004)

Outputs	Indicators	Target in this term	Achievements in this term	Reasons if planned targets wouldn't been satisfied
1. Coordination among the relevant organizations and the local communities is improved in the Corridor as a whole, as well as in the Pilot Areas.	1a: Communication network at Corridor level as well as Pilot Area level will effectively work. 1b: Local communities and relevant organization will share common understandings of the state of natural environment.	1. Holding of the Kick-off seminar that wide related organizations at the Corridor level should be expected to participate. The creation of the Project coordination committee and the 1 <sup>st</sup> meeting with attendance of relevant organizations as observer.	1. The kick-off seminar that there were more 100 participants from many organizations and the group deflecting which had related up to now to the Corridor project on Sep.23. Summarized in the report. On the same afternoon, the 1 <sup>st</sup> meeting of the project coordination committee that attended about 30 people added the observer from related organizations. The minutes of the	Insufficient information processing infrastructure according to equipments' troubles. In addition, the plan of the activities for short-term expert was not able to accomplished partially by the strike in IBAMA Headquarter.
2. Information necessary for the integrated ecosystem management is organized at the level of the Corridor.	1c: The Management Committee meetings at Corridor level as well as Pilot Area level will be held*(-) times annually. 1d: Service Order of the management	2. Setting-up of a technical group to do the work of making of an		Necessary counter- measures

<p>3. Orientation for the sustainable natural resources management in the Pilot Areas is made clear to the relevant organizations and the local communities with their participation.</p> <p>4. Capacity on sustainable natural resource management is improved in the Pilot Areas.</p> <p>5. Social awareness on conservation and sustainable development is raised in the Pilot Areas.</p> <p>6. Information regarding the Project activities is disseminated locally and nationally.</p>	<p>committee at Corridor level as well as Pilot Area level will be issued by IBAMA, Goias and Tocantins.</p> <p>2a: Information management plan will be made.</p> <p>2b: *(-) information will be aggregated.</p> <p>2c: Reference room will be established and maintained.</p> <p>3a: Diagnostic maps will be prepared.</p> <p>3b: Technical recommendations will be prepared.</p> <p>3c: Technical documents will be prepared.</p> <p>4a: Plans of training program(s) will be prepared.</p> <p>4b: *(-) training will be implemented annually.</p> <p>4c: *(-) persons (specify, for example, (-) guides, *(-) fire brigades, etc.) will be qualified by the program(s) annually.</p> <p>4d: Technical documents will be prepared.</p> <p>5a: Plans of environmental education and social awareness program(s) will be prepared.</p> <p>5b: *(-) environmental education and social awareness program(s) will be implemented annually.</p> <p>5c: *(-) person (e.g., *(-) students, *(-) teachers, *(-) settlers, *(-) visitors, etc.) will participate in the environmental education program(s) (e.g., seminar, training, study tour, etc.)</p> <p>5d: Technical documents will be prepared.</p> <p>5e: Environmental education and</p>	<p>ecological evaluation map of the Corridor area. Making a proposal of the information management plan. Satellite images analysis work which will become a base-line information and a social-economic survey in the Pilot Areas.</p> <p>3. Extraction and arrangement of the existing data to understand the land use division of the Pilot Areas.</p> <p>4. Execution of the project introduction seminar in Pilot Area (Mambai)</p> <p>5. Execution of a needs survey which will undertake environmental education program implementation in the Pilot Area (Alto Paraiso).</p> <p>Making a proposal of a training program by local NGOs.</p> <p>6. Project activities dissemination.</p>	<p>meeting.</p> <p>2. The working group concerning Product 2 organized consisting of about 10 staff from the related section in IBAMA. Meetings at intervals of two weeks. The short-term expert who arrived in the end of Oct. did the entire coordination and prepared a information management plan with other group members. Draft of the plan. Final activity Report. Prepared T/R of the satellite images analysis work. After the supervise of the proposal, the contract procedure with Conservation International Brazil.</p> <p>3. The selection of the former data quoted by the grasp of the land use division and these two materials and the arrangement were done centering on two most important documents for understanding the current state of the Pilot Areas, and their meta data made.</p> <p>4. First seminar in the Pilot Areas held at Mambai with about 60 participants of local people and officials from 9 municipalities. Information exchange and discussion with focus group (60 persons). The report summarized the results of the seminar.</p> <p>5. Discussion with focus group in Alto Paraiso area and planning of training program on environmental education with local NGOs.</p> <p>6. Installation of a small-scale project introduction corner using booth of the</p>	<p>The result level of this project is very various even though the project administration improved. It was discussed over and over that the perspective which had been suited at the resources and the time which had been limited through this activity of one year revision of PDM was realistic among the project team. As a result, the revision idea of PDM which consolidated 6 products to 3 was made. Approval is formally expected at the coordination committee in Feb. through an immediately official procedure.</p> <p><b>Impact</b> (expected/unexpected)</p> <p>The situation which executes the project activity has rapidly improved it. Both parties were able to confer smoothly concerning the plan operations in 2004 fiscal year. The budget allotment on the Brazilian side of this project was given to priority more than other projects through this negotiation though a severe budget situation of Brazil.</p>
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	<p>social awareness program(s) will be introduced in *(-) municipalities in the Pilot Areas.</p> <p>6a: *(-) guidelines (specify, for example, in the areas of environmental education, etc.) will be published.</p> <p>6b: *(-) copies of dissemination materials, including quarterly newsletter will be published.</p> <p>6c: A planning workshop will be held in the first quarter of the first year.</p> <p>6d: An evaluation workshop (one in a state capital and the other two in municipalities in the Pilot Areas will be organized annually.</p>		<p>symposium by Sociedade Ambientalistas Brasileiros no Cerrado.</p>	<ul style="list-style-type: none"> <li>• Visit to the National Institute of Amazonia (Aug.24 -28).</li> <li>• IBAMA Headquarter's strike (about 1 month until Aug.8).</li> <li>• Short-term experts (Mr. Watanabe: Oct.11 - Dec.6, Prof. Kaneko: Oct.27 - Nov.7, Prof. Nemoto: Oct.27 - Nov.9, Mr. Akasaka: Oct.27 - Dec.10)</li> </ul>
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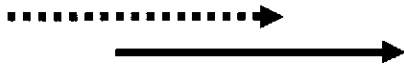
**Progress of Activities for each Output** (Output① : Coordination among relevant organizations and local communities)

Progress of Activities								Problems in this term	Target and Activities in next term
Activities	Planned	8	9	10	11	12	1		
	Actual	8	9	10	11	12	1		
1-1. Understand the situation of the relevant organizations and the local communities in the concerned states and municipalities at the level of the Corridor.	P A							1-1.-1.4.Organizations to come in contact were limited, because there was no positive approach to related organizations due to insufficient resources on the IBAMA side.  1-5.Councils in the two protected areas which should be cores of the Pilot Areas have hardly stopped its function (PNCV) or was not yet created (APA-NRV).	(Targets) 1)Prepare a service statement draft of the Project Coordination Committee and approve in the next committee meeting (Feb.2004) 2) Specify Suitable organizations for the information networking, and make a rough draft of a framework for information sharing. 3) Strengthen the activities bases in the Pilot Areas, especially in the protected areas.  (Activities plan) Make a project plan for the next fiscal year and approve it by the committee. Elaborate a revised proposal of the PDM.
1-2. Establish a network for information sharing among the relevant organizations and the local communities at the level of the Corridor.	P A								
1-3. Establish a network for information sharing among relevant organizations and the local communities at the level of the Pilot Area.	P A								
1-4. Organize a management committee for the Corridor with participation of the relevant organizations.	P A								
1-5. Organize a management committee for each Pilot Area with participation of the relevant organizations and the local communities.	P A								
Progress of technology transfer to C/P: The Japanese team has positively chances to Ibama side to come in contact with principal important organizations. As a result, the importance of cooperation with others organizations was recognized in developing the project activities than before.									



**Progress of Activities for each Output (Output②) : Information necessary for the integrated ecosystem management**

Progress of Activities								Problems in this term	Target and Activities in next term
Activities	Planned	8	9	10	11	12	1		
	Actual	8	9	10	11	12	1		
2-1. Determine a framework for information management (i.e. selection, collection, organization and dissemination of information.	P A							2-1. Enough working was not secured due to the delay of the dispatch of a short-term expert.	(Targets) 1) Maintain activities of the working group to be enforceable independently. 2) Final presentation by CI-Brazil concerning the consigned works. 3) Connecting with the DIREC's master server related to GIS.  (Activities plan) 1) Complete a information management plan based on a draft paper prepared by a short-term expert. 2) Receive the products by preliminary analysis of Landsats images and a data base from the external consignee (CI-Brasil).
2-2. Collect the existing information necessary for integrated ecosystem management at the level of Corridor.	P A							2-2. The response from the organizations which requests submitting and the arrangement for related information was delayed, and so the collection would be continued.	
2-3. Organize the information collected above.	P A							2-3. This work has not started because of the delay of the work 2-2.	
Progress of technology transfer to C/P : The members of the Brazilian working group recognized the procedure of the information management in the near future and the contents of the activities necessary for it.									

**Progress of Activities for each Output** (Output③ : Orientation for the sustainable natural resources management)

Progress of Activities								Problems in this term	Target and Activities in next term
Activities	Planned	8	9	10	11	12	1		
	Actual	8	9	10	11	12	1		
3-1. Analyze the existing zoning map and/or information for each Pilot Area.	P A							3-1, 3-2.The delay of the organization of a working group and of the implementation of a social-economic survey have stayed the activity in the collection of related information.	(Targets) 1)Propose a criterion for evaluate the ecosystems within the areas. 2)Specify components necessary for making the evaluation maps. 3)Prepare schematic maps per component.  (Activities plan) 1)Make a rough draft of criteria for ecosystem evaluation 2)Make an action plan to prepare a diagnostic maps.
3-2. Prepare diagnostic maps for the Pilot Areas based on the existing zoning maps and other information.	P A								
Progress of technology transfer to C/P: Acquired a methodology to prepare meta-data for GIS processing through the arrangement of the necessary information.									

**Progress of Activities for each Output (Output④ : Capacity on sustainable natural resource management in the Pilot Areas)**

Progress of Activities								Problems in this term	Target and Activities in next term
Activities	Planned	8	9	10	11	12	1		
	Actual	8	9	10	11	12	1		
4-1. Identify training needs.	P A							Because of the delayed dispatch, the shortened stay and strike, a short-term expert could not be given the sufficient time to complete his expected mission.	(Targets) 1)Determine the priority problems and target group of each area for training programs. 2)Preparation of the training teaching material which would be reflected the feature of each area.  (Activities plan) 1) Elaborate training programs 2) Organize a preliminary seminar or workshop to prepare teaching materials.
4-2. Prepare the training programs and materials.	P A								
Progress of technology transfer to C/P: Counterparts can conduct a concrete technique of the needs survey and make a training plan.									

**Progress of Activities for each Output (Output⑤ : Social awareness on conservation and sustainable development)**

Progress of Activities								Problems in this term	Target and Activities in next term
Activities	Planned	8	9	10	11	12	1		
	Actual	8	9	10	11	12	1		
5-1. Plan activities for environmental education.	P A				.....→ ————→			The strike influenced the seminar in PNCV area where a short-term expert already has scheduled while his staying, and it was carried over at the next term.	(Targets) 1) Cooperate with local NGOs to promote related activities in PNCV area where they have abundant experiences (through our support called "mini-pro"). 2)Set related activity bases in the principal cities around APA-NRV, and execute training program principally for the environmental education re-editors  (Activities plan) Make each activity plan of the above-mentioned (to "mini-pro" supports, instruct a proposal submitting according to the style that the project team settled on).
5-2. Prepare environmental education programs and materials.	P A				.....→ ————→				
Progress of technology transfer to C/P: The technique of the needs survey and the method to take summary its results were acquired to the Brazilian side by direct guidance and advice of a short-term expert.									



**Progress of Activities for each Output (Output⑥ : Dissemination of the information regarding the project activities)**

Progress of Activities								Problems in this term	Target and Activities in next term
Activities	Planned	8	9	10	11	12	1		
	Actual	8	9	10	11	12	1		
6-1. Publish the materials concerning project activities.	P A							6-1.The publication of the material to introduce the project activities has been delayed due to its late start. 6-2. Holding a first seminar in the PNCV area was put off at the next term.	(Targets) 1) Implement seminar(s) on environmental education in some cities around the APA-NRV. 2) Elaborate pamphlets and banners for the project announcing to public..  (Activities plan) Make an activity plan for the next fiscal year
6-2. Organize seminar(s) and/or workshop(s) related to project activities.	P A								
Progress of technology transfer to C/P: Counterparts can prepare an activity plan of a seminar by themselves.									

**ANNEX 11(3)**

**Achievement of Outputs (from Feb.2004 to Jul.2004)**

<b>Outputs</b>	<b>Indicators</b>	<b>Target in this term</b>	<b>Achievements in this term</b>	
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1. Coordination among the relevant organizations and the local communities is improved in the Corridor as a whole, as well as in the Pilot Areas.	1-1. Service statements formalizing the Coordination Committee for the Corridor will be issued.	1-1. A draft of the service statements of the Project Coordination Committee will be discussed at the committee meeting.	1-1. The draft of the committee's "regimento" was discussed, and approved. It will be expected to approve through various procedures in IBAMA in near future.	<b>Reasons if planned targets wouldn't been satisfied</b>
2. Orientation contributing to sustainable natural resource management is made clear to the relevant organizations in the Corridor as a whole.	1-2. The Coordination Committee for the Corridor as whole will meet at least once a year.	1-2. The 3 <sup>rd</sup> . meeting of the coordination committee will be held.	1-2. The 3 <sup>rd</sup> . Project Coordination Committee was held on Feb.13 which participated not only the persons related to the project activities, but also these form the MMA, DF government, UnB etc. as observers. ( about 30 participants, refer the minutes).	
3. Capacity of relevant organizations for implementing environmental education/ social awareness programs is developed.	1-3. Seminars/workshops will be held annually in the Corridors as a whole.	1-3. Holding of a seminar for promoting integration among relevant organizations in Goiania. Holding of the 1 <sup>st</sup> seminar and workshop to elaborate environmental education materials (Kits). The 2 <sup>nd</sup> . National Ecological Corridor Seminar will be prepared beforehand.	1-3. On June 30 in Goiania city was held a seminar which federal and state government officials, NGOs, and civilians (some 100 persons) participated to promote integration and cooperation at concrete activity level. A statement sentence before the ending, moreover, a report was issued later.	The products on the preliminary analysis of the Landsats Images for the whole area of the corridor project was presented by the external consultant (Conservation International Brazil), and at last, the actual situation of land use, natural vegetation of the whole area of the corridor project, and the transition of the forest vegetation around PNCV Pilot Area. However, for working to prepare the ecosystems evaluation maps and to organize the information necessary to the project, the infrastructure have not yet been enough. Moreover, the nomination of a counterpart on information management field is not decided easily the assignment ahead, and the creation of a technical working group which consists of the technician in this field is late (though a similar group started before, its activities was interrupted, because of not official procedure).
	1-4. Existing protected area councils in the Pilot Areas will meet at least once a year.	1-4. Meeting of Chapada dos Veadeiros National Park (PNCV) council to reorganize.	1-4. Contacts and opinions exchange with member groups to reorganize the park council.	
	1-5a. Seminars/ workshops will be held at least once a year in the Pilot Areas.	1-5a. Seminar to introduce the Project and organize working group on Environmental Education Program in the PNCV area.	1-5a. The Seminar held in PNCV with the participants from IBAMA, 5 municipalities' officials, NGOs, local communities. Organized the working group on environmental activities consisted of Park officials, NGOs, guide association etc.(report, council's minutes).The Seminar on project's introduction held in 3 principal cities in APA-NRV area.	
	1-5b. At least 1 % of inhabitants (about 1,000 persons) in the Pilot Areas will participate in the project period.	1-5b. Seminars' participants of the holding schedule in the Pilot Areas.	1-5b. Some 30 participants in PNCV seminar, and a total of some 80 participants in 3 principal cities in APA-NRV area.	
	2-1. Necessary information and data will be collected and organized.	2-1. Collecting necessary information that other sections of IBAMA and the state government agencies etc. besides the counterpart organization have.	2-1. Collected information and documents available to the project in other sections of IBAMA Headquarter, Goias state government agencies such as	
	2-2. Reports of the results of analysis will be made.	2-2. Completion of result goods of analytical work of satellite images consigned to Conservation International Brazil.		
	2-3. Diagnostic maps of the Corridor as a whole, as well as of the Pilot Areas will be prepared.	2-3, 2-4. None related to this term.		
	2-4. Technical recommendations will be prepared.			
	3-1. Necessary information and data will be collected and organized.			
	3-2. Plans for environmental education/social awareness programs will be prepared (number of participants and organizations will be defined).	3-1. Collecting information and		
	3-3. At least two (2) types of			

				<p><b>Necessary counter- measures</b></p> <p>The infrastructure for GIS processing should be immediately improved. Insufficient information for works above mentioned should be obtained by negotiations with the related organizations to seek the possibility of sharing it.</p> <p><b>Impact</b> (expected/unexpected)</p> <p>After the persons in charge in 2 federal protected areas were appointed, activities in these regions has been activated. Especially, the Chapada dos Veadeiros National Park council up to now in dormancy has restarted the function by the new head's strong initiative. In the reorganization, various activities of this project accomplished the key role. The results of the activities will be expected to be going to reach even the mechanism making which would become the mother's body of the corridor management committee at the Pilot Area level in the near future.</p>
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				<ul style="list-style-type: none"> <li>• Visits to Costa Rica for the technical exchange (Feb. 11 – 18)</li> <li>• Mr. Fukuyo as short-term expert (environmental education) (May 9 – Dec.10)</li> </ul>
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# **Progress of Activities for each Output (Output① : Coordination among the relevant organizations and local communities.)**

Progress of Activities		Problems in this term							Targets and activities in the next term
Activities	Planned	2	3	4	5	6	7		(Target)
	Actual	2	3	4	5	6	7		
1-1. Establish the Coordinating Committee for the Corridor as a whole.	P A								1. Preparation of the 2 <sup>nd</sup> . National Ecological Corridor Semina
1-2. OperationalizetheCoordinating Committee for the Corridor as a whole.	P A								2. Activation of PNCV council through environmental activities
1-3. Organize seminars / workshops regarding the activities for integrated ecosystem management in the Corridor as a whole.	P A								3. Preparation of the report of intermediate evaluation of the Project, and preparation to accept a JICA mission.
1-4. Strengthen the existing protected area councils in the Pilot Areas.	P A								4. Preparation of the 3 <sup>rd</sup> . Project Coordinating Committee.
1-5. Organize seminars/ workshops regarding the activities for integrated ecosystem management in the Pilot Areas.	P A								(Activities plan)
Progress of the technology transfer to C/P: Counterparts acquired a technical experience necessary for planning and implementing seminars and/or workshops enough.									1. Make a proposal of training programs for re-editors in the APA-NRV area.
									2. Make a action plan to activate environmental activities in the PNCV area.

**Progress of Activities for each Output** (Output ② : Orientation contributing to sustainable natural resource management.)

Progress of Activities								Problems in this term	Targets and activities in the next term
Activities	Planned	2	3	4	5	6	7		(Target)
	Actual	2	3	4	5	6	7		
2-1. Collect information necessary for preparing diagnostic maps.	P A							Due to a technical trouble of the computer network in DIREC, the access to data of the master-server has not yet realized, therefore works related to GIS processing have not been satisfied.	1) Improvement of the GIS working environment. 2) Specification and acquisition of lack information. 3) External consignment of analytical works on the satellite images. 4) A consultant's contract 5) Improve PC environment in the PNCV area.
2-2. Analyze and organize the existing zoning maps and related information.	P A								
2-3. Prepare diagnostic maps.	P A							In addition, the question of employment about only one technician in this field of the Brazilian side has been low-spirited.	(Activities plan) 1) Make a proposal for a GIS program training course. 2) Make a working table for preparing evaluation maps.
2-4. Prepare technical orientations to accompany the diagnostic maps.	P A								
<b>Progress of the technology transfer to C/P:</b> There was no Japanese expert in this term which made a specialty in the field.									

**Progress of Activities for each Output (Output③ : Capacity of relevant organizations for implementing EE programs.)**

Progress of Activities								Problems in this term	Targets and activities in the next term
Activities	Planned	2	3	4	5	6	7		
	Actual	2	3	4	5	6	7		
3-1. Collect information necessary for environmental education / social awareness programs.  3-2. Plan activities for environmental education.  3-3. Prepare programs and materials for environmental education.  3-4. Implement environmental education programs.  3-5. Prepare technical documents (e.g. reports, guidelines).	P	.....→						The activities developed overall best among three outputs. However, the tendency where the activity plans were prepared though the technical proofs were insufficient.	(Target) 1) Selection of a consultant to prepare environmental education Kits. 2) Implementation of re-editor seminar in 3 cities around APA-NRV. 3) Completion of products of the Kits' design.  (Activities plan) 1) Make proposals of training course for re-editors in 3 regions of the APA-NRV Pilot Area. 2) Make a training program for "Parque Vivo" in the PNCV area.
	A	————→							
	P	.....→							
	A	————→							
	P	.....→							
	A	————→							
	P	.....→							
	A	————→							
	P	.....→							
	A	————→							
Progress of the technology transfer to C/P: The insufficient understanding which concerned the corridor project was considerably overcome by the process of discussing the contents of the layout of the environmental education materials.									



ANNEX 11(4)

Achievement of Outputs (from Aug. 2004 to Jan. 2005) (*"Output" must be the same as the description in PDM* )

Outputs	Indicators	Targets in this term	Achievements in this term	Reasons if planned targets were not satisfied
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<p>① Coordination among the relevant organizations and the local communities is improved in the Corridor as a whole, as well as in the Pilot Areas.</p>	<p>1-1. Service statements formalizing the Coordinating Committee for the Corridor will be issued.</p> <p>1-2. The Coordination Committee for the Corridor as whole will meet at least once a year.</p> <p>1-3. Seminars/workshops will be held annually in the Corridors as a whole.</p> <p>1-4. Existing protected area councils in the Pilot Areas will meet at least once a year.</p> <p>1-5a. Seminars/workshops will be held at least once a year in the Pilot Areas.</p>	<p>1-1. Participate in the execution guideline making of the national model of the Ecological Corridor Projects which Ministry of Environment presides.</p> <p>1-2. Hold a coordination committee for the project meeting.</p> <p>1-3. Hold the ecological corridor seminar which invited an international level professional and other countries' ecological corridor projects specialist and 2<sup>nd</sup>. Seminar on Environmental Education Materials and Kits.</p> <p>1-4. Hold existing protected area councils meeting.</p> <p>1-5a. Hold Environmental Education re-editor seminars in the APA-NRV pilot area, seminar for present EE Kits,</p>	<p>1-1. Exchanged views and discussed in the workshop of the Ecological Corridor Seminar on the contents of the ecological corridor projects' guideline with the researchers of Emilio Goerg Museum engaging principally in the preparation. Summarized in the report.</p> <p>1-2. In the meeting had in 22th Sep. by the attendance approximately 30 related to the corridor project, the progress circumstance was reported.</p> <p>1-3. 2 days seminar (reported and discussed about actual situation and perspectives of many projects with about 200 participants/day) and 1 day workshop (technical meeting for prepare a national ecological corridor project guideline with 50 participants). Sumarized in the reports. The 2<sup>nd</sup>. EEMK was postponed by IBAMA's national level strike. Reports at the meeting of Pro-Legal and Goias Estate Environmental Committ.</p> <p>1-4. 2 Chapada dos Veadeiros National Park's council meetings in São Jorge (Sep.) and Cavalcante (Nov.). Discussed on the creation of the CIAA (Integrated Center on Environmental Activities). Sumarized in the minutes. Postponed in the creation of a council in APA-NRV affected by mayers election activities in the surrounding municipalities.</p> <p>1-5a. 3 re-editor seminars held in the three cities (Posse, Mambai, Alvorada do Norte) for 5 days (respectively about 30 participants) around APA-NRV. Detailed activities sumarized in the</p>	<p>The twice strikes (September and October) by IBAMA worker' union at national level affected activities planned in this term, and so some activities were cancelled or postponed. And the September's strike compelled the place and expenditure for the corridor seminar to alter.</p>
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<p>② Orientation contributing to sustainable natural resource management is made clear to the relevant organizations in the Corridor as a whole.</p>	<p>1-5b. At least 1% of inhabitants (about 1,000 persons) in the Pilot Areas will participate in the project activities until the end of the project period.</p> <p>2-1. Necessary information and data will be collected and organized.</p> <p>2-2. Reports of the results of analysis will be made.</p> <p>2-3. Diagnostic maps of</p>	<p>and seminars &amp; workshops executed by the NGO groups supported by the Project.</p> <p>1-5b. Other eventos ando activities within Pilot Areas.</p> <p>2-1. Provide infrastructure for GIS processing and informations treatment.</p> <p>2-2. Organize the existing digitalized information and provide it to utilize for GIS processing by the project technicians.</p> <p>2-3. Analize the satellite images as base-line</p>	<p>report. 1 week workshop by GAMA for Cavalcante region's tour conductors (15 participants) on eco-turism development. Activities (3 days seminars, 30 participants totally) implemented by OREADES for promoting environmental conservation in Cavalcante region.</p> <p>1-5b. Japonvar tour for Pequi's commercialization by APA-NRV region group(15 participants). Each 2 days Midia-workshops in PNCV(São Jorge) and Escola Bioma Cerrado(São João DAliaça) respectively, about 30 participants. Radio program on Environmental Education for aproximately 600 families in Alto Paraíso area.</p> <p>2-1. Contact and exchange opinions with relevant organizations (UnB, ONGs etc.) Provide with the necessary equipments in PNCV and PNBasilía. Improved facilities in the project team room to GIS treatment by consultant. ArcGIS training for the project and IBAMA staffs (8 person) for 5 days. Manual and reports for the basic practices.</p> <p>2-2. Existing digitalized information improved concerning to the Project for GIS processing by consultant.</p> <p>2-3. Proposals prepared for contract with a company (Geoambiente) to Satellite images'</p>	<p><b>Necessary Countermeasures</b></p> <p>The Japanese Team would make efforts to implement necessary activities in the case of the strike, leaning past lessons, but there are no measures for the case that not will be permitted the entering to the office completely.</p>
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<p>③ Capacity of relevant organizations for implementing environmental education/social awareness programs is developed.</p>	<p>the Corridor as a whole, as well as of the Pilot Areas will be prepared.</p> <p>2-4. Technical recommendations will be prepared.</p> <p>3-1. Necessary information and data will be collected and organized.</p> <p>3-2. Plans for environmental education /social awareness programs will be prepared (number of participants and organizations will be defined).</p> <p>3-3. At least two (2) types of programs and materials will be prepared.</p> <p>3-4. At least two (2) types of programs will be implemented.</p>	<p>information for environmental diagnosis of the corridor area.</p> <p>3-1. Hold 2-days seminar to collect available information &amp; documentos and grasp needs for Environmental Education Kits.</p> <p>3-2. Support environmental education Seminars or workshops in the pilot areas being executed by NGOs (PNCV region). Hold 3 training seminars for re-editors in the APA-NRV area.</p> <p>3-3. Design and elaborate 2 types of environmental education materials(Kits) frameworks.</p> <p>3-5. Begin elaborating</p>	<p>data analysis.</p> <p>3-1. Held a 2-days seminar to exchange and summarize opinions and information available to prepare the Kits with some 120 participants engaging to Environmental Education activities in the Project area. Then working-group established for preparing the Kits.</p> <p>3-2. The 3-times seminar by OREADES to plan a new trail-route in Cavalcante region of PNCV to the Cavalcante 's peoples(20). 1 week workshop by GAMA to the Cavalcante tour-conductor group (25 persons) on eco-turism development. The 5-days training-seminars (25 participants on average) for environmental education re-editors in the three locations (Posse, Mambai &amp; Alvorada do Norte) in APA-NRV area.</p> <p>3-3, 3-4. After analyzing results of the Kits seminar by the working-group, was prepared the proposal paper of lay-out design and framework to elaborate the Kits.</p> <p>3-5. Under the supervision of the working-</p>	<p><b>Impact</b> (expected/unexpected):</p> <p>In the Pilot Areas, especially in PNCV area, the environment for implementing activities was improved fast, and so the results and products by each activity were satisfied unexpectedly. Particularly, through the activities to reorganize the Chapada dos Veadeiros National Park Council, there were many discussions and opinions about the necessities of integration between the park and its surrounding community, consequently was decided the creation of CIAA (Integrated center of environmental activities) as the facility to promote the concepts of the integrated management of the Cerrado ecosystem and to realize them.</p>
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	3-5.Guidelines for environmental education /social awareness programs will be prepared.	guidelines according to the above mentioned activities.	group, the contracted company began to elaborate a set of materials for the Kits, and in the final of this term presented its first product.	
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**Progress of Activities for each Output (Output ①: Coordination among the relevant organizations and local communities. )**

Progress of activities								Problems in this term		Targets and activities in the next term	
Activities	Planned	8	9	10	11	12	1/05			(Targets)	
	Actual	8	9	10	11	12	1/05				
1) Hold 2 <sup>nd</sup> national ecological corridor seminar.	P A			○ ●				Compared to the accelerated advance to establish the mechanism of the corridor management in the Pilot Area level, especially in PNCV, in the Corridor as a whole there is not yet a mechanism to manage the corridor concretely, however, through discussions and opinions in the corridor seminar, was emphasized the necessity of an appropriate mechanism to manage corridor projects at national level.		1) Enforce the mechanism to manage the corridor at Goias and Tocantins Estates level.	
2) Hold the coordination committee meeting	P A			○ ●						2) Establish a basic mechanism to manage the corridor area.	
3) Hold existing protected area councils meetings	P A				○ ●	○ ●				3) Enforce integrated activities among organizations in Pilot level.	
4) Hold environmental education training seminars for re-editors in APA-NRV area.	P A	■ ■		■ ■	■ ■	■ ■				(Activities plan)	
5) Participate in the Pro-Legal Meeting and Goias Estate Environmental Council Meeting	P A					●				1) Enforce activities with Pro-Legal.	
6) Activities by OREADES for promoting environmental conservation in Cavalcante Region.	P A	■ ■	■ ■	■ ■	■ ■	■ ■				2) Hold a seminar to promote integrated activities among relevant organizations at Tocantins Estate level.	
7) Workshop by GAMA for the Cavalcante tour-conductors on eco-turism developmet and Environmental Education.	P A				■ ■	■ ■				3) Hold a technical meeting on elaborating the corridor project implementation guideline.	
8) Visit tour to Emilio Goelgi Museum to exchange opinions and to discuss on the contents of the corridor project guideline.	P A		■ ■							4) Enforce supports to CIAA activities in PNCV.	
Progress of technology transfer to C/P										5) Regional integration among PNCV area's municipalities through public relation activities.	
The Japanese team made advice and supports to the working group divided for each output of the project activities and their sub-projects. These were principally coordinating jobs. Mr. Luis F. da Sa as Project Coordinator for the Brazilian side, has been in bad health, and it's difficult to continue engaging in the actual position.											

**Progress of Activities for each Output (Output ②: Orientation contributing to sustainable natural resource magmt. )**

Progress of activities								Problems in this term	Targets and activities in the next term
Activities	Planned	8	9	10	11	12	1/05		
	Actual	8	9	10	11	12	1/05		
1) Provide infrastructure for GIS processing and information treatment.	P A	■■■■■■■■■■						The fundamental environment for GIS processing jobs yet has not been established in the project office due to technical troubles for computer's operation and shutting-out from work in the IBAMA during the strikes, consequently the progress of basic activities for preparing the environmental diagnostic map. Moreover, a technical group among relevant organizations has not been reorganized for supervising and considering the results obtained by satellite images analysis. It has taken inspected times for contracting with a specialized company on the preliminary analysis of the Ikonos's satellite images, so all the jobs related will be delay.	(Targets) 1) Improvement and stablishment of the environment for elaborating the environmental diagnostic map. 2) Organize and establish a technical group for supervising and analyzing the results obtained.  (Activities plan) 1) Prepare the work environment for a GIS short-term expert. 2) Elaborate thematic maps per important thema for the environmental diagnostic map. 3) Hold technical meeting for categorizing priorities on land use within the corridor project area.
2) Organize the existing digitalized data and information, and provide it to utilize for GIS processing by the project technicians.	P A		■■■		■■■■				
3) Analyze the satellite images as base-line data for environmental diagnosis of the corridor area.	P A					■■■■■■■	■■■■		
Progress of technology transfer to C/P									
The Japanese project team has asked a counterpart person on GIS processing to the Brazilian side for long time, however there has been no adequate reply. Recently a technician from the monitoring center was nominated as one of the working-group members.									

**Progress of Activities for each Output (Output ③: Capacity of relevant organizations for implementing EE program. )**

Progress of activities								Problems in this term	Targets and activities in the next term
Activities	Planned	8	9	10	11	12	1/05		(Targets)
	Actual	8	9	10	11	12	1/05		
1) Hold seminars & workshops to prepare Environmental Education materials.	P A	cancelled						The strike kept about 1 month in October gave a harmful influence to almost activities planned, so some activities might be cancelled or postponed. And some activities planned in the pilot areas were affected by mayor's election campaigns surrounding to the areas that were voted in the same month.	1) Elaborate Environmental Education Kits. 2) Hold some seminars or workshops to introduce and divulgate the Kits. 3) Supports to enforce activities in the CIAA. 4) Develop the environmental education materials utilized parts of GIS's products.
2) Support the seminar by OREADES to plan a new trail in Cavalcante region.	P A								
3) Support the training seminar by GAMA to Cavalcante region's tour conductors.	P A								
4) Hold 5-day training seminar for environmental education re- editors in 3 locations (Posse, Mambai, Alvorada do Norte) in Mambai area.	P A								
5) Prepare a proposal of lay-out design and framework for the EE Kits.	P A								
6) Elaborate EE materials for the Kits.	P A								
Progress of technology transfer to C/P									(Activities plan) 1) Short-term experts activities on GIS processing and Environmental Education. 2) Elaborate thematic maps per principal factors for preparing the environmental diagnostic map. 3) Technical group working. 4) Necessary data inputting to 3D-imaged products.
The short-term expert has been principally engaged in supporting almost implementing environmental education program and its other activities, consequently was improved better the capacity of preparing project documents by the responsible persons concerning to these activities of each working group related capacity of preparing proposal.									



**ANNEX 11(5)**

**Achievement of Outputs (from Feb.2005 to Jul.2005)**

<b>Outputs</b>	<b>Indicators</b>	<b>Target in this term</b>	<b>Achievements in this term</b>	
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<p>1. Coordination among the relevant organizations and the local communities is improved in the Corridor as a whole, as well as in the Pilot Areas.</p> <p>2. Orientation contributing to sustainable natural resource management is made clear to the relevant organizations in the Corridor as a whole.</p> <p>3. Capacity of relevant organizations for implementing environmental education/ social awareness programs is developed.</p>	<p>1-1. Share the findings obtained by the project activities with the persons in charge of ecological corridor plans at the national policy level.</p> <p>1-3. The Coordination Committee for the Corridor as whole will be functioned.</p> <p>1-4. Seminars/workshops will be held in the Corridor as whole.</p> <p>1-5. The integration of existing related activities will be promoted at State level in the Corridor as whole.</p> <p>1-6. Existing protected area councils in the Pilot Areas will be strengthened.</p> <p>1-7. Seminars/ workshops will be held in the Pilot Areas.</p> <p>1-8. In the Pilot Areas level will be established a mechanism for the integrated ecosystem managements which utilizes existing legislations.</p> <p>2-1. Necessary information and data for preparing diagnostic maps will be collected and organized.</p> <p>2-2. Existing zoning maps and the related information will be analyzed and organized.</p> <p>2-3. Diagnostic maps of the Corridor as a whole, as well as of the Pilot Areas</p>	<p>1-1. Meetings will be held with persons in charge of Ecological Corridor Plans of Ministry of the Environment.</p> <p>1-3. Holding of the Project Coordination Committee.</p> <p>1-4. None related to these terms.</p> <p>1-5. None related to these terms.</p> <p>1-6. Support for the holding of PNCV's Council meetings.</p> <p>1-7. Holding of CIAA meeting.</p> <p>1-8. Holding of a Pro-Legal meeting?</p> <p>2-1-1. Planning of the data-base for preparing diagnostic maps</p> <p>2-1-2. Design a data-base for preparing diagnostic maps</p>	<p>1-1. In the meetings realized in June, our findings announced to the persons in charge of Ecological Corridor Plan of MMA and a promise from technician in charge of preparing a EC technical guideline which our findings could be reflected.</p> <p>1-3. The 4th. Project Coordination Committee was held on April 27 which the activity plan at current year was approved and was reported the progress of the pending issue that the Japanese intermediate evaluation mission had indicated (about 30 participants, refer the minutes).</p> <p>1-6. Contacts and opinions exchange with member groups to reorganize the park council (April 26, minutes).</p> <p>1-7. The Seminars held every month in PNCV with the participants from IBAMA, 5 municipalities' officials, NGOs, local communities to discuss about and select mini-projects proposals applied by local groups..</p> <p>1-8. The planning of a field survey on private lands around PNCV was discussed to fix APP again, and was prepared a rough draft to implement the plan. (Minutes of Meeting, draft plan document).</p> <p>2-1-1 .A concept chart of a data base necessary for making diagnostic maps was elaborated, and specific information elements for it was arranged (digital data &amp; a technical report).</p> <p>2-1-2. The main part of the data base was designed based on the frame-work and its components of the above-mentioned (digital data &amp;</p>	<p><b>Reasons if planned targets wouldn't been satisfied</b></p> <p>The discussion on the activity plan and its budget allocation for fiscal year 2005 had begun since the end of last year. However, was delayed a final assignment of the budget execution, and moreover, the project administration by the headquarters according to the alternation of Director of Ecosystems, IBAMA in charge of a Brazilian side had fallen into the function stop temporarily, so the execution of the scheduled activities has delayed than the planned. In addition, the activities (concerning Product 3) which have been scheduled in this term were put off, because the submitting of the final products of the Environmental Education Kits which had been expected by the end of March was greatly late.</p>
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	<p>will be prepared.</p> <p>2-4. Technical recommendations will be prepared.</p> <p>3-1. Necessary information and data will be collected and organized.</p> <p>3-2. Plans for environmental education/social awareness programs will be prepared.</p> <p>3-3. The programs and environmental education kits will be elaborated.</p> <p>3-4. The programs for environmental education will be implemented.</p> <p>3-5. Technical documents for environmental education /social awareness programs will be prepared.</p>	<p>2-1-3. Field data collecting in PNCV</p> <p>2-2. Works for diagnostic maps making (Phase I. Identify of theme maps by using existing data and technologies)</p> <p>2-3. Works for diagnostic maps making (Consigned with EMBRAPA group to prepare more detailed Cerrado vegetation map and Economic &amp; social pressure map)</p> <p>2-4. None related to this term.</p> <p>3-1. The collected materials will be made to a data base.</p> <p>3-2. Selection of proposals for Mini-project program applied by some groups and organizations in the Pilot Areas.</p> <p>3-3-1. Making work of Environmental Education Kits.</p> <p>3-3-2. Holding of a seminar which</p>	<p>technical report).</p> <p>2-1-3. A field survey was executed to make a more detailed grouping of the Cerrado vegetations in PNCV by the cooperation of EMBRAPA's engineers.</p> <p>2-2. The ATLAS and the thematic maps of the entire corridor region and the pilot area (PNCV district) were elaborated. Moreover, social economic information in the corridor area was analyzed by an external consultant (digital file &amp; reports).</p> <p>2-3. By consignment to the EMBRAPA's engineer a more detailed vegetation map in PNCV and a thematic map of social economic pressure of the surrounding area were prepared. (digital map, report &amp; documents)</p> <p>3-1. No related to this term.</p> <p>3-2. In the meetings held every month in CIAA, PNCV, were revised proposals of mini-projects applied by local NGOs and groups, and were selected final 4 proposals to implement in this year (discussion papers and applied proposals)</p> <p>3-3-1. A external consigned company is elaborating principal parts of the EE kits under the supervision of the working group of the Project, based on the layout of the environmental education kit which has already been</p>	<p><b>Necessary counter- measures</b></p> <p>The trial print of the manual of the EE Kits, most important of the Kits, has already been completed. First of all, it makes the completion of the manual top priority, at the same time the training program being used it as a main teaching material should be prepared and implemented.</p> <p><b>Impact (expected/unexpected)</b></p> <p>1) In the preparation of a seminar for promoting the integration with relevant organizations, was supposed the holding of a joint seminar with other two ecological corridors being realized in Tocantins State which will be a splendid chance that our experiences and findings could be applied to the other projects.</p> <p>2) In the process of the analysis of IKONOS satellite images, it was decided that its results will be used as a basic tool for PNCV's management plan and its surrounding area. Additionally, 3D products elaborated with use of images of Landsat and Ikonos have brought very positive impacts to the organizations that not relate directly to our project, and it contributed to dig up cooperation with them.</p>
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		<p>examines the final version of the Kits.</p> <p>3-3-3. Elaborate an experimental program with the use of EE Kits.</p> <p>3-3-4. Works for elaborating 3D-CDs</p> <p>3-4-1. Holding of a joint-seminar with the local NGOs (Forças das Águas)</p> <p>3-4-2. Execute IV Encontro de Povos da Chapada dos Veadeiros with other related organizations.</p> <p>3-4-3. Execute a training course for tourist guides of Colina do Sul municipality.</p> <p>3-4-4. Execute a seminar concerning sustainable use of natural resources.</p> <p>3-4-5. Holding of a workshop on Nature Games.</p> <p>3-5. None related to these terms.</p>	<p>submitted.</p> <p>3-3-2. Postpones, because the completion of the Kits is late.</p> <p>3-3-3. Postpones, because the completion of the Kits is late.</p> <p>3-3-4. Necessary works were executed based on the frame proposed by the project team and their products were delivered by a Japanese contracted company (digital data in CD-Rom and DVD).</p> <p>3-4-1. A seminar to promote the integration of the policy for PNCV and APA Pouso Alto was held on 14 and 15 April in cooperation with local NGO- Eco-Data at Alto Paraíso (about 150 participants, proposal and report etc.).</p> <p>3-4-2. The IV Encontro dos Povos da Chapada dos Veadeiros was organized in cooperation with a related organization held in Alto Paraíso City between 6 and 8 May. Were reported the progress on Project activities in the CIAA meeting on 6<sup>th</sup> (about 40 attendants, reports etc.) and in the special session on 7<sup>th</sup> (about 80 attendants, documents and reports) of the Encontro. Moreover, the introduction corner of the activities was set up for the period.</p> <p>3-4-3. The guide training course was executed from May 29<sup>th</sup> to June 12<sup>th</sup> for 43 trainees from Colina do Sul district. The 15 lecturers consisted of PNCV staff and local expertise (proposal, report, text and materials etc.).</p> <p>3-4-5. A workshop titled Vivência com a Natureza was held on 28 and 29 June in PNCV with a invitation of Mr. Teruhisa and Ms. Mami.</p>	<ul style="list-style-type: none"> <li>• Commemorative ceremony of PNCV trails repair by grass-roots cooperation program and CIAA establishment (minister Otake, Embassy of Japan and Mr. Shibata, vice-chief of JICA and other 120 attendance)(March 30)</li> <li>• Ms. Nobuko MURAI as short-term expert (Remote sensing information management) (March 10 – May 27)</li> <li>• Mr. Fukuyo as short-term expert (environmental education) (April 11 –)</li> <li>• Greeting of arriving at post by Mr. Valmir ORTEGA, new director of DIREC/IBAMA)(April 28)</li> <li>• Visit by Mr. FURUSUGI, Nikkei Shimbun, to cover project activities (May 6 – 8)</li> <li>• Kamisuki-seminar by Mr. KANE-SASHI(IBAMA, June 27)</li> <li>• Visit by Mr. Tsuchiya and Ms. Miyoshi (Gunma-no-mori project) for Nature-game workshop and technical exchange (June 27 – 29).</li> <li>• 19<sup>th</sup> Annual Meeting of Society for Conservation Biology (Brasília, July 15 – 19)</li> <li>• An article to introduce project activities published in Kokusai-kyoryoku magazine's June edition.</li> </ul>
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			<p>3-4-4.A seminar on papermaking for sustainable industry was held on June 27 with a guest speaker, Mr.Kanasashi, JICA expert of the grass-roots technical cooperation project in Belen, Para State (about 30 participants).</p> <p>3-4-5.A workshop on the nature game was held in PNCV on June 28-29 with a invitation of Mr. Tsuchiya and Ms.Miyoshi, JICA experts of Easter Amazon's forest conservation and Environmental Education Project (about 20 participants)</p>	
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**Progress of Activities for each Output (Output① : Coordination among the relevant organizations and local communities.)**

Progress of Activities								Problems in this term	Targets and activities in the next term	
Activities	Planned	2	3	4	5	6	7			
	Actual	2	3	4	5	6	7			
1-1. Establish the Coordinating Committee for the Corridor as a whole.	P A								1-2. There was no new movement that the project coordination committee would lead to the inauguration of the corridor management committee in the future, but the description concerning the committee had consented specification by this guideline at the discussion with the person in charge who was elaborating a technical guideline of ecological corridor projects by MMA.  1-3. There is no corresponding activity in this term.	1. Preparation of the Ecological Corridor Seminars at the State level (Tocantins and Goias) and Final Seminar (Brasilia). 2. Preparation of documents for final evaluation of the Project, and preparation to accept a JICA mission. 3. Preparation of the 4th. Project Coordinating Committee.  (Activities plan) 1. Making of an action plan of States level and the final seminar. 2. Elaboration of an action plan for securing sustainability of CIAA.
1-2. OperationalizetheCoordinating Committee for the Corridor as a whole.	P A									
1-3. Organize seminars / workshops regarding the activities for integrated ecosystem management in the Corridor as a whole.	P A									
1-4. Strengthen the existing protected area councils in the Pilot Areas.	P A									
1-5. Organize seminars/ workshops regarding the activities for integrated ecosystem management in the Pilot Areas.	P A									
Progress of the technology transfer to C/P: Counterparts acquired a technical experience necessary for planning and implementing seminars and/or workshops enough.										

**Progress of Activities for each Output (Output ② : Orientation contributing to sustainable natural resource management.)**

Progress of Activities								Problems in this term	Targets and activities in the next term
Activities	Planned	2	3	4	5	6	7		
	Actual	2	3	4	5	6	7		
2-1. Collect information necessary for preparing diagnostic maps.	P A	.....→						<p>Time more than the expected was required on the information gathering so that a short-term expert was going to work independently because there was no counter part which adjusted work in this field on the Ibama side. Moreover, the delay is caused in the procedure of diagnostic maps preparation making though a part of the image analysis was consigned to an outside specialist because submitting the result products was delayed.</p>	<p>(Target)</p> <ol style="list-style-type: none"> <li>1) Input works of necessary meta-data to the CECPP data-base.</li> <li>2) Collecting of field data in PNCV.</li> <li>3) Holding of workshops for preparing diagnostic maps.</li> <li>4) A consultant's contract</li> <li>5) Elaborating of CECPP Atlas</li> </ol> <p>(Activities plan)</p> <ol style="list-style-type: none"> <li>1) Plan and implement technical seminars for preparing diagnostic maps.</li> <li>2) Make a working table for preparing diagnostic maps.</li> </ol>
2-2. Analyze and organize the existing zoning maps and related information.	P A	.....→							
2-3. Prepare diagnostic maps.	P A	.....→							
2-4. Prepare technical orientations to accompany the diagnostic maps.	P A	.....→							
<p><b>Progress of the technology transfer to C/P:</b></p> <p>Because the counter part had not been nominated from the Ibama side yet, a short-term expert to whom it had been dispatched this term accomplished the duty without the object of the technology transfer.</p>									

**Progress of Activities for each Output (Output③ : Capacity of relevant organizations for implementing EE programs.)**

Progress of Activities								Problems in this term	Targets and activities in the next term
Activities	Planned	2	3	4	5	6	7		(Target)
	Actual	2	3	4	5	6	7		
3-1. Collect information necessary for environmental education / social awareness programs.	P A							Because the budget execution time and the allocation from Ibama side had been delayed specification, the execution of related activities was put off. Moreover, it has not become achievement yet though it was expected that the final products of the environmental education kits were submitted by the consignment company by April. Therefore, the seminar and the issue commemoration event were put off.	1) Implementation of the mini-projects approved by CIAA meetings. 2) Implementation of seminars for evaluating re-editors in 3 cities around APA-NRV. 3) Holding of seminars/workshops to introduce and practice EE Kits newly elaborated.
3-2. Plan activities for environmental education.	P A								
3-3. Prepare programs and materials for environmental education.	P A								
3-4. Implement environmental education programs.	P A								
3-5. Prepare technical documents (e.g. reports, guidelines).	P A								
<b>Progress of the technology transfer to C/P:</b> The principal members of CIAA ,which bore the management responsibility in selecting mini-project's proposals related to environmental education in PNCV area this fiscal year, acquired the know-how for selecting proposals, and reached even at the level to which can supervise mini-projects by themselves.									(Activities plan) 1) Make proposals to implement mini-projects. 2) Make proposals of training course for evaluating re-editors in 3 regions of the APA-NRV Pilot Area. 3) Make experimental program for introducing EE Kits newly elaborated in 3 cities.



## **Annex-12. Minutes of 1st meeting of Joint Coordination Committee**

### **AJUDA MEMÓRIA\***

#### **DA REUNIÃO ENTRE A EQUIPE TÉCNICA DA CGECO E A EQUIPE TÉCNICA DA JICA SOBRE ASSUNTOS DE ADMINISTRAÇÃO E NÍVEIS DE OPERAÇÃO DO PROJETO CORREDOR ECOLÓGICO DO CERRADO PARANÁ-PIRINEUS**

**\* Com as alterações propostas na Reunião Extraordinária do Comitê de Coordenação em 22.10.2003**

No âmbito da Cooperação Técnica entre Brasil e Japão, referente ao Projeto Corredor Ecológico do Cerrado Paraná-Pirineus, as equipes técnicas da Direc/Cgeco e da Jica, como Membros do Comitê de Coordenação Conjunta, reuniram-se para deliberar sobre questões relativas à administração e níveis operacionais do Projeto.

Durante a reunião as equipes trocaram pontos de vista sobre esses assuntos, colocando suas posições de como deveriam ser encaminhados e tratados para o melhor desempenho do projeto.

Como resultado da reunião, ambas as partes alcançaram um entendimento comum sobre essas questões na forma como estão declaradas no documento anexo.

Brasília, 15 de outubro de 2003

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**Cecília Foloni Ferraz**

Diretora da Diretoria de Ecossistemas

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**Hiroshi Matsutani**

Coordenador da Cooperação Técnica do Japão no Brasil

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**Pedro Eymard Camelo Melo**

Coordenador-Geral de Ecossistemas

---

**Hiroshi Kidono**

Chefe da Equipe da Jica

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**Dione Angélica de Araújo Corte**

Coordenadora de Conservação de Ecossistemas

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**Koji Assano**

Coordenador do Projeto pela Jica

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**Luís Fernando S. Nogueira de Sá**

Coordenador Técnico do Projeto

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**Clélia Brandão Alvarenga Craveiro**

Gerente Executivo do Ibama em Goiás

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**Natal Cezar Demori**

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Gerente Executivo do Ibama  
em Tocantins

## **O DOCUMENTO ANEXO**

### **Lista de Siglas**

**Ibama – Instituto Brasileiro do Meio ambiente e dos Recursos Naturais Renováveis**  
**Jica – Agência de Cooperação Internacional do Japão**  
**Direc – Diretoria de Ecossistemas**  
**Cgeco – Coordenação-Geral de Ecossistemas**  
**Gerex – Gerencia Executiva**  
**Ditec-GO – Divisão Técnica da Gerex em Goiás**  
**Ditec-TO – Divisão Técnica da Gerex em Tocantins**  
**NUC – TO – Núcleo de Unidades de Conservação na Gerex em Tocantins**

### **I. Da Administração do Projeto**

1. Cabe a Cgeco o planejamento, a supervisão e a coordenação das atividades na escala do Projeto Conservação de Ecossistemas do Cerrado em sua totalidade;
2. Cabe a Ditec/GO a implementação das ações nas Áreas Piloto de Mambai e da Chapada dos Veadeiros;
3. O planejamento das atividades para o Corredor será feito de forma participativa envolvendo Cgeco, Ditec-GO Ditec-GO e Nuc-TO e Unidades de Conservação;
4. Todas as atividades desenvolvidas no âmbito do projeto, deverão ser previamente de conhecimento e aprovadas pela Cgeco;
5. Todas as correspondências externas ao Ibama referentes ao corredor em sua totalidade deverão ser expedidas pela Cgeco e, no âmbito das áreas piloto, pela Gerência Executiva do Ibama em Goiás e em Tocantins;
6. Sempre que possível as atividades desenvolvidas nas áreas piloto deverão contar com a participação direta de técnico da Cgeco;
7. Os chefes das unidades de conservação nas áreas piloto, ou seja, do PN da Chapada dos Veadeiros e da APA das Nascentes do Rio Vermelho serão responsáveis pelo acompanhamento das ações finalísticas realizadas nas Áreas Piloto;
8. A Cgeco e Ditec/GO, realizarão uma vez por mês, reuniões conjuntas para discussão e acompanhamento do andamento dos trabalhos.
9. A Coordenação do Projeto e Jica realizarão reuniões semanais, na Cgeco, para discussão e acompanhamento dos trabalhos. Os relatórios dessas reuniões serão encaminhados para a Ditec-GO e Ditec-TO;
10. A Ditec-GO e Jica realizarão reuniões semanais, na Gerex-GO, para discussão e acompanhamento dos trabalhos. Os relatórios dessas reuniões serão encaminhados para a Cgeco e Ditec-TO;
11. As equipes terão 15 (quinze) dias para analisar os relatórios e apresentar sugestões sobre as decisões adotadas nas reuniões;

### **II. A Divisão de Competências dentro do Projeto**

1. Cabe à Administração Central do Ibama a execução de atividades no nível do Corredor em sua totalidade e, à Gerência Executiva do Ibama em Goiás a execução de atividades nas Áreas-Piloto do Corredor. O Anexo deste documento, intitulado "Divisão de Competências no Projeto Corredor Ecológico do Cerrado Paranã-Pireneus", retrata o compartilhamento de responsabilidades dentro do Projeto.
2. A Diretoria de Ecossistemas é a instância da Administração Central do Ibama responsável, juntamente com o Chefe do Projeto pela Jica e com Peritos de curto prazo, pela coordenação das atividades do Projeto no que toca o Corredor em sua totalidade.
3. A Divisão Técnica – Ditec, é a instância da Gerência Executiva do Ibama em Goiás responsável, juntamente com o Coordenador do Projeto pelo lado da Jica, pela coordenação das atividades voltadas às Áreas-Piloto do Corredor.

### III. Dos Níveis Operacionais do Projeto

A Matriz de Desenvolvimento do Projeto (PDM) define os produtos finais esperados e as atividades que levarão à sua consecução. A Matriz divide as atividades do Projeto em dois níveis operacionais distintos: (1) o Projeto Conservação de Ecossistemas do Cerrado e, (2) as duas Áreas-Piloto.

Os seis produtos esperados do Projeto e seus respectivos níveis de operação são:

- (1) **Produto Um:** Aperfeiçoamento da coordenação entre as organizações relevantes e as comunidades locais para o manejo integrado de ecossistemas.  
**Nível Operacional:** o Corredor em sua totalidade e as Áreas-Piloto
- (2) **Produto Dois:** Organização da informação necessária para o manejo integrado de ecossistemas em sua totalidade.  
**Nível Operacional:** o Corredor em sua totalidade
- (3) **Produto Três:** Orientação clara às organizações relevantes e comunidades locais para a gestão sustentada dos recursos naturais (zoneamento ambiental e SIG).  
**Nível Operacional:** \* a ser definido
- (4) **Produto Quatro:** Aperfeiçoamento da capacidade para o manejo sustentável dos recursos naturais (capacitação ambiental).  
**Nível Operacional:** Áreas-Piloto
- (5) **Produto Cinco:** Alcance da conscientização social para a conservação e desenvolvimento sustentável.  
**Nível Operacional:** Áreas-Piloto
- (6) **Produto Seis:** Disseminação de informações relativas às atividades do Projeto  
**Nível Operacional:** o Corredor em sua totalidade e as Áreas-Piloto

\* Devido a seu caráter altamente técnico e não existindo em Goiás uma equipe técnica especializada, o Produto 3, inicialmente definido como de relevância às Áreas-Piloto, terá seu nível operacional reavaliado. Caberá à Equipe da DIREC discutir o nível operacional deste produto numa data posterior.

#### **IV. Estrutura Administrativa do Projeto**

O fluxograma no Anexo I deste documento, intitulado "A Estrutura Administrativa do Projeto", retrata a estrutura hierárquica-administrativa existente no Projeto Corredor Ecológico do Cerrado Parana-Pireneus.

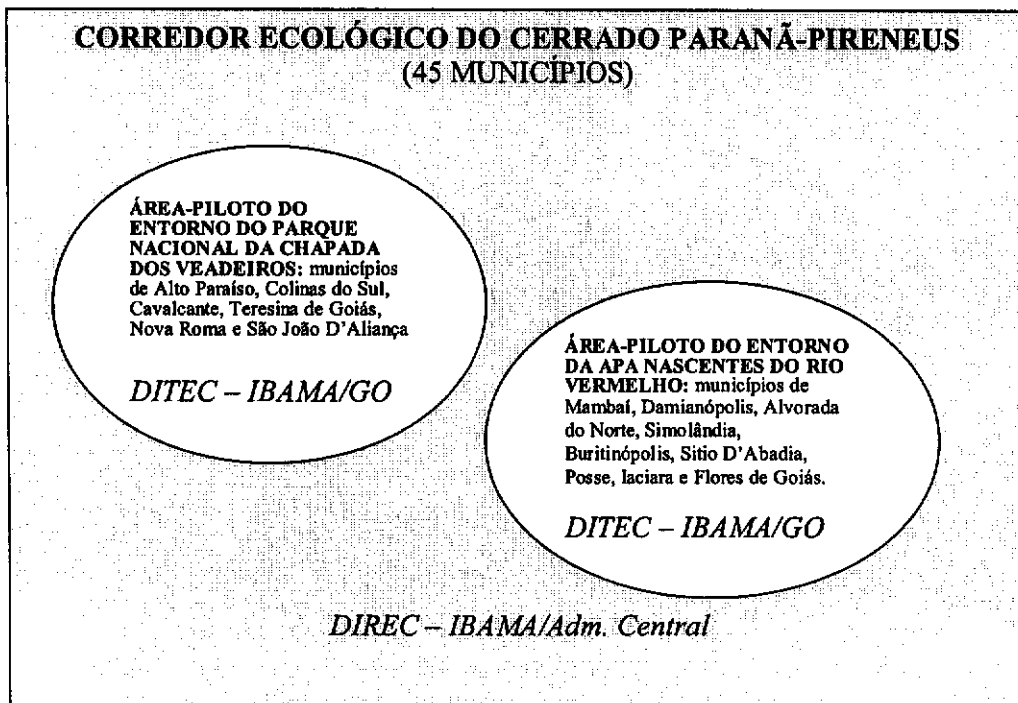
1. A Equipe de Coordenação Técnica-Operacional do Projeto é responsável pela articulação da coordenação dos dois níveis operacionais do Projeto: o Corredor como um todo e as Áreas-Piloto. A Equipe de Coordenação Operacional discutirá e aprovará planos de trabalho das equipes técnicas da Direc e da Ditec, além de discutir o repasse de recursos às equipes de trabalho para componentes específicos do Projeto. A Equipe de Coordenação Técnica-Operacional tem como membros o Chefe do Projeto pela Jica, o Coordenador do Projeto pela Jica, o Coordenador-Geral de Ecossistemas, o Coordenador do Projeto pela Direc, o Chefe da Ditec-GO e o Coordenador do Projeto pela Ditec-GO.
2. A Equipe Técnica da Direc é a responsável pelo planejamento e execução de atividades no Corredor como um todo, enquanto a Equipe Técnica da DITEC-GO é a responsável pela execução, no âmbito das suas competências, das atividades nas Áreas-Piloto. Além dos coordenadores, estas equipes têm como membros outros servidores do IBAMA envolvidos na execução do Projeto.
3. As Equipes de Trabalho são responsáveis pela implementação de atividades para produtos específicos do Projeto. As Equipes para os componentes 4 e 5, responsáveis por atividades de capacitação no manejo de recursos naturais na Área-Piloto do Entorno da APA Nascentes do Rio Vermelho e de educação ambiental na Área-Piloto do Entorno do Parque Nacional da Chapada dos Veadeiros, respectivamente, terão seus planos de atividades aprovados pela Equipe Técnica da DITEC, ouvida a Direc, enquanto as ações da Equipe 3, responsável por geoprocessamento e zoneamento ambiental no Corredor como um todo, serão aprovadas pela Equipe Técnica da DIREC.

#### **V. Frequência de Reuniões**

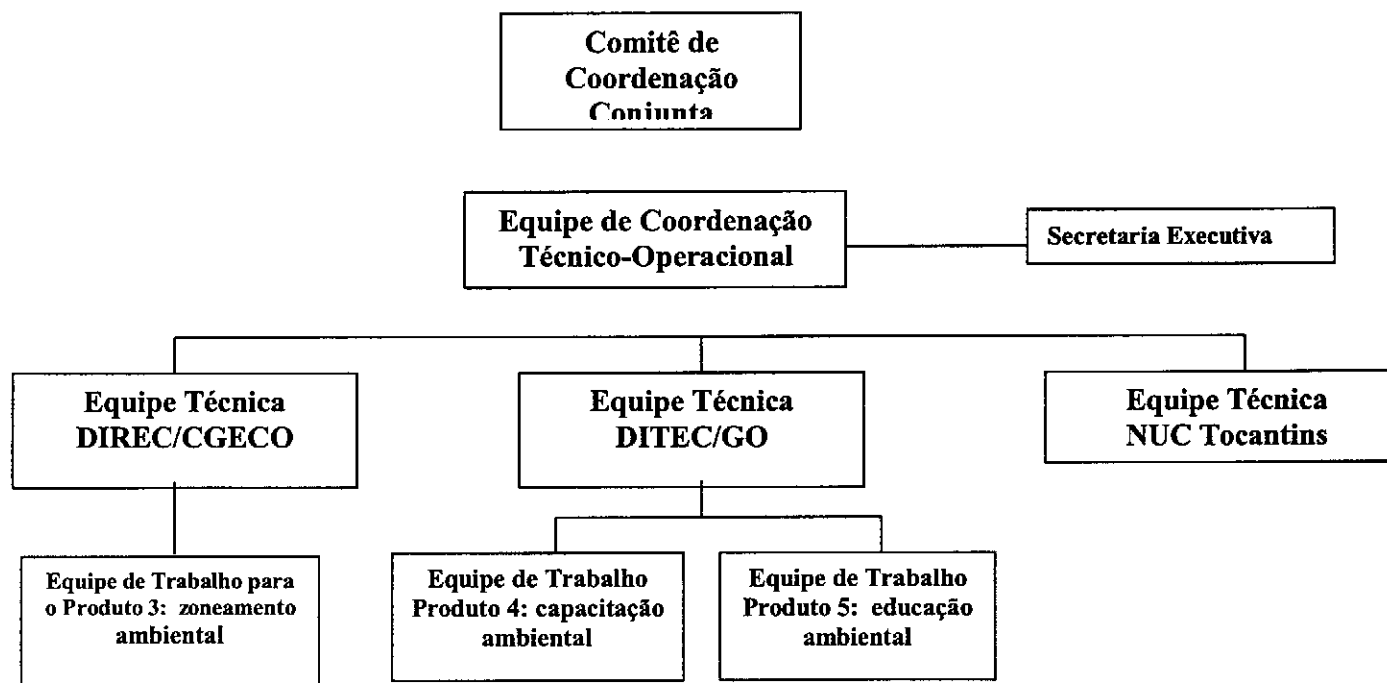
A regularização de reuniões em cada nível hierárquico do Projeto ajudará no sentido de esquematizar o processo de tomada de decisões dentro do Projeto, além de dar fluidez às atividades do Projeto.

1. A Equipe de Coordenação Técnico-Operacional do Projeto reunir-se-á, ordinariamente, pelo menos uma vez por mês e, extraordinariamente, sempre que houver necessidade.
2. As Equipes Técnicas da Direc e da Ditec realizarão suas reuniões ordinárias semanalmente e, extraordinariamente, sempre que houver necessidade.
3. Os Grupos de Trabalho para produtos específicos do Projeto realizarão suas reuniões semanalmente e sempre que houver necessidade.

**Divisão de Responsabilidades dentro do Projeto Corredor Ecológico do Cerrado  
Paraná-Pireneus**



## A ESTRUTURA ADMINISTRATIVA DO PROJETO



## **Annex-12.**

### **Minute from the Second Ordinary Meeting from the Joint Coordination Committee of the Ecological Corridor of the Cerrado Parana-Pirineus Project (CECPP)**

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checked by LFNSA /CGECO

In February 13<sup>th</sup>, 2004, the Second Ordinary Meeting from the Joint Coordination Committee of the Ecological Corridor of the Cerrado Parana-Pirineus was held, in the Cevac/Ibama auditorium, with the presence, from the Brazilian side, of Mr/Mrs: Assessor of International Affair/IBAMA Presidency; General-Coordinator in charge of Ecosystem; Technical Coordinator of the Project in Brasilia; Coordinator in charge of Ecosystem Conservation; and from the Japanese side, of the Mr. Coordinator of the Technical Cooperation of Japan in Brazil; Chief of the JICA team, and Coordinator of the Project/JICA, and as observers: Coordinator of the Technical Cooperation of Japan in Brazil; representatives from Brazilian Cooperation Agency – ABC; representatives of SBF/MMA; representative of the Executive in DF; Environment assessor of JICA; CECPP Project assistant/JICA; Technical Coordinator of the Project/ Executive in Goias (GEREX-GO); Chief of CECAV (Cave Research Center); Chief of Brasilia National Park; representative of Chief of Chapada dos Veadeiros National Park; Chief of Nascentes do Rio Vermelho Environment Protected Area; Technician of IBAMA/Direc/CGeco; Technician of Cecav/IBAMA/DF; Environment Analyst/IBAMA/GO; and the Official translator from JICA. The minute of the meeting had the following topics: 1) Approve the first Committee extraordinary meeting (10/22/2003); 2) Report of the activities of the CECPP Project at 2003 fiscal year; 3) Present the activities plan for 2004 fiscal year; 4) Present and approve the changes at the Project Matrix; 5) General subjects; 6) Close the meeting and schedule the next Committee Meeting. The International Affair Assessor from IBAMA Presidency, Mrs. Lenita Nicoletti, opened the meeting justifying the absence of the Director of Ecosystem and the General-Coordinator of Ecosystem. Then, suggested that each one of the participants should introduce themselves. After that, Mrs. Dione started the meeting thanking the presence of all the participants, read the minute topics and then suggested the discussion of the first topic: 1) Approve the minute from the last Committee meeting. Mr. Luis Fernando read the minute and after some suggestions, which were incorporated in the text, the participants decided approve the minute. Mrs. Dione informed that Mr. Luis Fernando would be the moderator from the second topic of the minute: 2) Report of the Activities of the CECPP Project at the 2003 fiscal year. Mr. Luis Fernando presented the activities finished and in progress, as the Seminar of Presentation of the CECPP Project's second phase; the elaboration of the



Reference Term to contract the service of socioeconomic evaluation and application of Geographical Information System for spatial analysis; the organization of the Support Group to GIS application; the acquisition of computer equipments and vehicles for the project uses; schedule of training trips of the counterpart to Japan and Costa Rica; spatial analysis, from different periods, of soil uses in the Corridor region and the creation of a database about existent general informations of the Corridor area; the contract with Conservation International – CI; the reference study about Environment Education in Chapada dos Veadeiros region, by the consulter Roseli Paulo Madeira; Community Meeting at Cavalcante, Colinas do Sul and Teresina, by the short term expert Mitsuru Watanabe; and the contract with Fundater for execution of the socioeconomic survey in the Corridor area. After the presentation of Mr. Luis Fernando, Mrs. Edite from GEREX-GO, presented the activities from Technical team of GEREX-GO related to the project. After several comments, it was decided to start the next topic. 3) Present the activities plan to 2004 fiscal year. Mrs. Dione explained that the financial resource to Ecological Corridors Projects was reduced in 2004, and it became necessary give priority to some projects. However, 28% of the annual budget resource of Direc was destined to CECPP, what proves the Project priority to IBAMA. Then, Mr. Luis Fernando presented the activities plan, exposing the intention to hold two seminars about CECPP project management. The first seminar objective would be homogenize and integrate information. The second would be a National seminar, with presence of international guests, to discuss the state of art in Ecological Corridor management; creation of a data base to help the Project management and network to integrate information; implementing the Coordination Committees in Pilot Areas; and review the Management Plan of Chapada dos Veadeiros National Park; and other actions coordinated by GEREX Tocantins, Brasília National Park and CECAV. The second participant to talk was Mr. Ricardo Marra. He presented the activities to be developed by CECAV at Mambai region, with special focus at the proposal to publish and divulge the Almanac Dinho's Friends, an Environmental Education Project about conservation of caves. The third presentation was hold by Mrs. Edit. She presented the activities proposal of Goiás state that concern the Project/JICA, as courses to capacitate "re-editores" (people capacitated to teach environmental education and adapted to local reality) to traditional environmental education; Identify eco-tourism trails in Mambai region (pilot area 2); Create a Puppet Theatre Group; Project of collect, industrialization and commerce of Pequi and Seminars to promote the integrated management. After comments, Mrs. Dione carried on to the fourth topic: 4) Present and approve the changes at the Project Development Matrix – PDM. Mr. Kidono explained that both teams,

IBAMA and JICA, decided to revise the PDM because some delays that happened to the project due to external factors that reflected at the original chronogram. That way, the PDM, which originally expected 6 (six) results or products, was reduced to 3 (three) products or results, according the following criteria: the product 4 became product 2; products 5 and 6 were fused as product 3. After some comments about PDM, Mrs. Dione started the discussion of topics five and six. 5) General subjects; 6) Close the meeting and schedule the next Committee Meeting. Mr. Elmo, Cheif of Brasília National Park, presented a possible project involving JICA and the Park. After some suggestions, Mrs. Dione proposed that the next Committee meeting to be held in September, in exact date to be defined and communicated to the Council members, considering the presence of the Japanese Evaluation Mission in Brazil. It was also decided that internal Technical Meetings will continue to be held to detail and inform progress of the PDM actions. Mrs. Ana Paula Prates, representative of SBF/MMA, reported the support of the Ministry to the Ecological Corridor International Seminar to be held at September. After all topics discussed and approved, the Second Ordinary Meeting from the Joint Coordination Committee of the Ecological Corridor of the Cerrado Parana-Pirineus Project was finished.

#### Legend

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CECPP – Ecological Corridor of cerrado Parana-Pireneus

GEREX – Executive Administration of IBAMA

SBF/MMA – Forest and Biodiversity Secretary / Environment Ministry

CECAV – Cave Research Center

PN – National Park

PDM – Project Development Matrix

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Lenita Nicoletti  
Assessor of International Affair  
Presidency of IBAMA/DF

IBAMA/TO

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Dione A. de Araújo Corte  
General Coordinator in charge of  
Ecosystem – IBAMA/DF

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Hiroshi Matsutani  
Coordinator of the Technical  
Cooperation of Japan in Brazil;

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Luíz Fernando S. Nogueira de Sá  
Technical Coordinator of the Project  
CGECO/IBAMA-DF

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Hiroshi Kidono  
Chief of the JICA team

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Zaboni Arouck Ferreira  
Coordinator in charge of Ecosystem  
Conservation  
CGECO/IBAMA-DF

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Koji Asano  
Coordinator of the Project  
JICA

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Antonia Lúcia M. do Carmo  
Representative of GEREX of  
Tocantins

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Edite Mesquita  
Technical Coordinator of CECPP  
Project  
GEREX-GO

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David R. Galbraith  
Assistant of the CECPP Project  
JICA

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Dirlaine Sarges  
Executive Secretary  
CGECO / IBAMA

---

Elmo Monteiro S. Júnior  
Chief of Brasilia National Park

---

Kazuki Otsuka  
Coordinator of the Technical  
Cooperation of Japan in Brazil

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Rafael DeLazzeri  
Chief of Nascentes do Rio Vermelho  
Environment Protected Area

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W. Yuri de Souza  
representatives from Brazilian  
Cooperation Agency – ABC

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Wagner de Oliveira Campos  
Representative of ABC

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Márcia C. David  
representative of the GEREX – DF

and the Official translator from JICA.

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Ana Paula Prates  
Representative SBF/MMA

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Ricardo Marra  
Chief of CECAV

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José Leocádio G. de Lima  
representative of Chief of Chapada  
dos Veadeiros National Park

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Fátima P. A. Oliveira  
Technician of IBAMA/Direc/Cgeco;

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Maura Leão  
Environment Analyst/IBAMA/GO

## **Annex-12.**

### **Minute from the Third Ordinary Meeting from the Joint Coordination Committee of the Ecological Corridor of the Cerrado Parana-Pirineus Project (CECPP)**

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In September 22<sup>nd</sup>, 2004, the Third Ordinary Meeting from the Joint Coordination Committee of the Ecological Corridor of the Cerrado Parana-Pirineus was held, in the *Centro de Treinamento*/Ibama-DF, with the presence, from the Brazilian side, of Mr/Mrs: Cecília Ferraz, Director of Ecosystem of IBAMA; Pedro Eymard, General-Coordinator in charge of Ecosystem; Dione Corte, Coordinator in charge of Ecosystem Conservation; Luiz Fernando de Sá, Technical Coordinator of the Project in Brasilia; and from the Japanese side, of the Mr. Shinji Shibata, Coordinator of the Technical Cooperation of Japan in Brazil; Hiroshi Kidono, Chief of the JICA team, and Koji Asano, Coordinator of the Project/JICA, and as observers: representatives from Brazilian Cooperation Agency – ABC; representatives of SBF/MMA; representative of the Executive in DF; short term expert from JICA; CECPP Project assistant/JICA; Technical Coordinator of the Project/ Executive in Goiás (GEREX-GO); Technical Coordinator of the Project Tocantins (GEREX-TO), Chief of CECAV (Cave Research Center); Chief of Brasilia National Park; Chief of Chapada dos Veadeiros National Park; Technician of IBAMA/Direc/Cgeco; Technician of Cecav/IBAMA/DF; and Environment Analyst and Technicians /IBAMA. The minute of the meeting had the following topics: 1) To approve the minute and decisions took at the Second Committee Meeting 2) Report the present situation of the Project products; 3) Presentation of the results to the Mission; 4) Presentation of observations and suggestions of the Mission; 5) To approve the meeting minute; 6) Comments and suggestion; 7) Close the meeting and schedule the next Committee Meeting. The Director of Ecosystem of IBAMA, Cecília Ferraz, opened the meeting. Then, suggested that each one of the participants should introduce themselves. Mrs. Cecília started the meeting thanking the presence of all the participants, read the minute topics and then suggested the discussion of the first topic: 1) To approve the minute and decisions took at the Second Committee Meeting. Mr. Shibata suggested that an English version of the minute should be done, and after some suggestions, Mrs. Dione summarized the contents of the minute. It was decided that the official approve will be done at the next meeting with an English version. Mrs. Cecília carried on to the second topic of the minute: 2) Report the present situation of the Project products. Mr. Luis Fernando, Mrs. Edite, Mr. Elmo, Mr. Pedro Bignelli, Mr. Ricardo Marra and Mrs. Antônia Lúcia presented the activities that are being done in the Project. Mr. Luis Fernando showed the present situation of the Project, and pointed that the

results obtained are perfect related to the Project objectives. He explained the event held by the Project, II Ecological Corridor Seminar, which counted with the presence of 250 participants from federal and state government technicians, national and international research institutes and NGOs. He also pointed out the importance of the Environmental Planning Workshop, held inside the program of the Seminar, for the creation of a guide for Ecological Corridors Projects, and is being elaborated by Paraense Emílio Goeldi Museum using MMA-PROBIO resources. He also talked about the projects that are being developed, like: activities relative to Component 2, database, Institutions integration, publication of the decisions from the I Ecological Corridor Seminar, and the 3 Coordinator Committee meetings that was held since the beginning of the project. After Mr. Luis Fernando presentation, Mrs. Edite from GEREX of Goiás presented the activities that was coordinated by the Goiás Technical team: held an important integration seminar, that had the presence of federal and local government institutions, and workshop about environmental education to teachers. The third one was Mr. Elmo. He informed the plans and activities programmed to be coordinated by the Brasília National Park Technical team, that is responsible for activities relative to environmental education. He explain that expected activities, technical seminars, were done under leadership of Professor Genebaldo Freire, from PNB team, and elaboration of a TOR to Environment Education Kit, based on ideas from technical seminars, to be used on schools and with results expected to 2005. Mr. Pedro Bignelli, from Chapada dos Veadeiros National Park, presented the activities, under his coordination, related to the project, as the reorganization of the Park Counsel and the organization of the Integration Center of Environmental Activities. Mr. Ricardo Marra, from CECAV/IBAMA-DF, pointed out all the results obtained in activities related to the Project, with special attention to the plans to the event do show the "Clube do Dinho" booklet to school kids, planed to be held on IBAMA. He also explain the strategy of CECAV of decentralize the cave related activities. And Mrs. Antônio Lúcia reported the activities coordinated by the Technical team of Tocantins as environmental activities and integration seminars in the Corridor municipalities, with presence of more than 200 people. Mrs. Cecília thanked the team for their efforts. After several comments, it was decided to start the next topic. ; 3) Presentation of the results to the Mission (Nemoto). Mr. Nemoto, from Jica, presented the activities hold by the Mission in Brazil and their results, which was summarized in the minutes that would be presented to be sign. He explain that it was necessary some changes on the original PDM, signed on July 24<sup>th</sup>, 2002, due to previous incidents. After several comments, Mrs. Dione carried on to the fourth topic: 4) Presentation of

observations and suggestions of the Mission. During the mission, the evaluation Japanese team visited Brazil from September 16<sup>th</sup> to 23<sup>rd</sup>, 2004, with intent to evaluate the activities carried out between 2003 and 2004, and they observe the results obtained. The mission visited the project areas and held several meetings with the Brazilian technical team. The Brazilian team clarified the Brazilian legislation about Conservation Units and the Ecological Corridor concept. Mrs. Dione carried on to the fifth topic: 5) To approve the meeting minute; ; 6) Comments and suggestion of members of Technical Committee in Japan (Nemoto and Kaneko); They evaluated that integration of organizations is important to the Project, and recommended the establishment of a Supervisor Group, and suggested that MMA, State government, EMBRAPA and others organizations could take part of this group. They also suggested the elaboration of diagnostic maps, with help of all organizations involved on the Project. The third suggestion was form a working group to administered and use the database of environmental, pilot areas. I was also recommended to establish a IBAMA and relevant institutions group to analyze the possible practical application of the law referent to ecological corridors. 7) Close the meeting and schedule the next Committee Meeting. After several comments, Mrs. Dione proposed that the next Committee meeting to be held in February, after Carnival, in exactly date to be defined and communicated to the Council members. It was suggested also a Joint Coordination Meeting with Jica to plan the next Committee Meeting at the second part of December 2004. Fátima suggested a Technical meeting to October with all the coordinators of the Project. That is because, Jica had to decide the next fiscal year's budget before end of December. After all topics of the minute has been discussed and approved by the participants, Third Ordinary Meeting from the Joint Coordination Committee of the Ecological Corridor of the Cerrado Parana-Pirineus Project was finished.

#### Legend

DIREC – Ecosystem Directory of IBAMA

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PN – National Park

PDM – Project Development Matrix



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**Cecília Foloni Ferraz**  
Director of Ecosystem of IBAMA

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**Pedro Eymard Camelo Melo**  
General-Coordinator in charge of  
Ecosystem

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**Dione Angélica de Araújo Corte**  
Coordinator in charge of Ecosystem  
Conservation

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**Luís Fernando S. Nogueira de Sá**  
Technical Coordinator of the Project in  
Brasilia

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**Antonia Lúcia Mendes do Carmo**  
Technical Coordinator of the Project in  
Tocantins

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**Shinji Shibata**  
Coordinator of the Technical Cooperation of  
Japan in Brazil

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**Hiroshi Kidono**  
Chief of the JICA team

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**Koji Asano**  
Coordinator of the Project/JICA

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**Ary Soares dos Santos**  
Executive Coordinator of Goiás

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**Dirlaine Sarges**  
Secretary

## **Annex-12.**

### **Minute from the Fourth Ordinary Meeting from the Joint Coordination Committee of the Ecological Corridor of the Cerrado Parana-Pirineus Project (CECPP)**

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In April 27<sup>th</sup>, 2005, the Fourth Ordinary Meeting from the Joint Coordination Committee of the Ecological Corridor of the Cerrado Parana-Pirineus was held, in the *Centro de Treinamento/IBAMA-DF*. The minute of the meeting had the following topics: 1) Opening and to introduce of the participants; 2) To Introduce the new technical coordinator of the Project, Sérgio Carvalho; 3) To approve the minute, in English and Portuguese, of the Third Committee Meeting; 4) Presentation of activities held between September/2004 and April/2005 (DIREC, PNB, PNCV, GEREX/Goiás and CECAV) and report of technical visit to Japan (Elmo Monteiro and Pedro Bignelli); 5) Presentation of activities plan to 2005 (DIREC, PNB, PNCV, GEREX/Goiás, Tocantins, CECAV and Mambai region); 6) Report of the mission/JICA (Sérgio Carvalho) and 7) Close the meeting and schedule the next Committee Meeting. Participated the meeting: the effective members: Director in charge of Ecosystem of IBAMA; General-Coordinator in charge of Ecosystem; Technical Coordinator of the Project in Brasília; Executive in charge of IBAMA/Tocantins; and from the Japanese side, Coordinator of the Technical Cooperation of Japan in Brazil; Chief of the JICA team; Coordinator of the Project/JICA, and as observers: representatives from Embassy of Japan; JICA Coordinator, Brazilian Cooperation Agency – ABC; representatives of SBF/MMA; short term expert from JICA; CECPP Project assistant/JICA; Technical Coordinator of the Project/ Executive in Goiás (GEREX-GO); Chief of Brasília National Park; Chief of Chapada dos Veadeiros National Park; The Director in charge of Ecosystem of IBAMA, Mr. Pedro Eymard, opened the meeting, thanked the presence of all the participants and suggested the discussion of the first topic: 1) Opening and to introduce of the participants; Mr. Pedro Eymard asked to each participant introduced themselves. Then, he announced that Mrs. Cecília Ferraz left the Ecosystem Directory and, at this moment, the staff is still waiting the new Director be indicated in the next few days. Mr. Pedro Eymard carried on to the second topic of the minute: 2) To Introduce the new technical coordinator of the Project, Sérgio Carvalho, Mr. Pedro Eymard introduced to the participants the new Project Coordinator from IBAMA, Mr. Sérgio Carvalho, Environmental Analyst from CGECO/DIREC. The two short term experts from JICA were also introduced. Mr. Pedro Eymard carried on to the third topic of the minute: 3) To approve the minute, in English and Portuguese, of the Third Committee Meeting; Mr. Pedro Eymard present the minute from the Third Committee Meeting (in English and Portuguese) that was read in Portuguese and, after

approved, was signed by the Committee members. Mr Prdro Eymard carried on to the fourth topic of the minute: 4) ) Presentation of activities held between September/2004 and April/2005 (DIREC, PNB, PNCV, GEREX/Goiás and CECAV) and report of technical visit to Japan (Elmo Monteiro and Pedro Bignelli); Mr. Sérgio Carvalho presented the activities that was executed in the project during the end of 2004 and beginning on 2005, like the definitions of product 2. Mr. Elmo Monteiro/ Chief on Brasilia National Park presented how the Environmental Education KIT is being developed. Mr. Pedro Bignelli/ Chief of the Chapada dos Veadeiros National Park (PNCV) informed the activities that are being held at PNCV: creation of a working group in the consultative counsel to exclusively discuss the Ecological Corridor matters; Creation of CIAA – Center of Integration of Environmental Activities (infra-structure, equipment and technical team composition); the reformulation of the Visitant Center; Capacitating course to guides; Course of visual midia of Cerrado; acquisition of satellites images of the PNCV area and boundary to help the planning and creation of thematic maps. The next to present was Mrs. Edite Mesquita, Thecnical Coordinator of the Project in GEREX-GO. She presented the activities held on Goiás, as the Environmental Education capacitating course. Mrs. Dione Côrte justified the absence of Mr. Ricardo Marra / Chief of CECAV, and informed that during this time, CECAV launch the “Almanaque do Dinho”. Then, Mr. Elmo Monteiro and Pedro Bignelli presented the report of their technical visit to Japan, in November, 2004. After several comments, it was carried on to the fifth topic: 5) ) Presentation of activities plan to 2005 The technicians presented the activities proposals for 2005, related to the project. Mr. Sérgio Carvalho explained about the proposals of Product 2 developing and the plan to held the integration management seminar. Mr. Elmo Monteiro informed the plans to launch and distribute the Environmental Education KIT, after the KIT be approved on a specific seminar. Mr. Pedro Bignelli present the activities planned to PNCV (integration in the Pro-Legal project, with the monitoring and recover of Permanent Preservation Areas); consolidation of the CIAA; and implamentation of GIS team in PNCV for monitoring using the Corridor’s satellites images. Mr. Edite Mesquita / Technical Coordinator of GEREX-GO presented the following proposals: environmental education workshop, production of material to divulge the project and to environmental education, seminar about Evaluation of results from the capacitating course of environmental education; Promote the sustainable development to the Corridor comminutes and evaluation of institution actions executed in the Corridor areas. Mrs. Antonia Lúcia/ GEREX-TO presented the proposals to be executed in Tocantins: Environmental Education Workshop; seminar of integration managment; production of materials to divulge the

Corridor. Mr. Júlio Falcomer / CGECO / DIREC / IBAMA presented the proposal to Mambai region, that intend to give continuity to the CMBBC Project, as: Capacitating course to implement a seed bank and a greenhouse with cerrado species; course of medical and aromatic plants management; seminar about solid garbage management; training course about cooperatives; course about how to do paper from natural fibers and strategy to order the activities related to the native wood charcoal. Mr. Sergio Carvalho also informed about the activities planned by CECAV, basically about capacitating course to re-editors related to cave management to students of junior high and high school. Mr. Pedro Eymard informed that Sergio Carvalho would present the next 6) Report of the mission/JICA Mr. Sergio Carvalho presented the final report of the Japanese mission of evaluation of the project. He concentrated in three basic recommendation: *supervisor committee, information management and regulation*. He showed how the project is improving in the three ways. Then, Mr. Pedro Eymard open the discussion to all participants to comment about any topic of the minute. The Coordinator of JICA in Brazil comment that the improve based on the mission suggestions are not enough yet, and ask to IBAMA to work harder on this topic. After several comments, the meeting was conducted to last topic. 7)Close the meeting and schedule the next Committee Meeting. Mr. Pedro Eymard proposed that the next meeting would be held on September, in a specific date to be decided and communicated to the committee members, considering the presence of the Japanese evaluation mission in Brazil. After all the topics from the minute already be discussed and approved by all members, the Fourth Ordinary Meeting from the Joint Coordination Committee of the Ecological Corridor of the Cerrado Parana-Pirineus was closed.

#### Legend

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PN – National Park

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**Pedro Eymard C. Melo**  
Director in charge of Ecosystem of  
IBAMA

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**Masahiro Kobayashi**  
Coordinator of the Technical Cooperation of  
Japan in Brazil

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**Dione A. de Araújo Corte**  
General-Coordinator in charge of  
Ecosystem

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**Hiroshi Kidono**  
Chief of the JICA team

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**Sérgio Henrique C. de Carvalho**  
Technical Coordinator of the Project in  
Brasilia

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**Koji Asano**  
Coordinator of the Project/JICA

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**Antonia Lúcia Mendes do Carmo**  
Representative of GEREX Tocantins

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**Edite Mesquita**  
Representative of GEREX Goias

## **Annex-12. (In Portuguese)**

### **Ata da Reunião Extraordinária do Comitê de Coordenação Conjunta do Projeto Conservação de Ecossistemas do Cerrado**

Aos vinte e dois de outubro de dois mil e três realizou-se a Reunião Extraordinária do Comitê de Coordenação Conjunta do Projeto *Conservação de Ecossistemas do Cerrado*, no auditório do CECAV/IBAMA/DF, com a presença, pelo lado brasileiro, dos senhores(as) Diretora da Direc; Coordenador-Geral de Ecossistemas; Coordenadora de Conservação de Ecossistemas; do Coordenador Técnico do Projeto; da Suplente do Gerente Executivo do Ibama em Goiás; da Suplente do Gerente Executivo do Ibama em Tocantins e do Chefe Substituto do Parque Nacional da Chapada dos Veadeiros e, pelo lado japonês, os Senhores Coordenador Substituto da Cooperação Técnica do Japão no Brasil, do Chefe da Equipe da Jica, e do Coordenador da Equipe da Jica, e como Observadores do Assessor para Meio Ambiente da Jica e do Chefe(Coordenador adjunto) de Cooperação Internacional do Japão no Brasil, além do tradutor oficial da Jica. A reunião teve como pauta os seguintes assuntos: 1)Discussão do Regimento Interno; 2)Aprovação dos Membros Suplentes e Observadores; 3)Discussão das Competências Administrativas no âmbito do Projeto Direc-Ditec-Jica; 4)Aprovação do calendário das atividades para o ano de 2003 e, 5)Outros Assuntos. O Coordenador-Geral de Ecossistemas iniciou a reunião justificando o atraso e, em seguida, sugeriu que cada participante se apresentasse para o conhecimento de todos. O Coordenador-Geral de Ecossistemas leu os itens da pauta e sugeriu a discussão do primeiro ponto: 1)Discussão do Regimento Interno, e propôs a sua aprovação após a publicação no Diário Oficial da União da portaria de nomeação dos Membros do Comitê e abriu a palavra para sugestões. A Sra. Dione explicou sobre a adoção do nome oficial do Projeto: *Conservação de Ecossistemas do Cerrado*, como consta do Acordo de Cooperação Técnica, no Regimento do Comitê. O Sr. Luís Fernando informou que, a adoção do nome oficial provocou uma alteração na Minuta de Portaria de criação do Comitê e, seguindo os trâmites administrativos, está na Procuradoria Geral do Ibama para análise e posterior

publicação no diário oficial. Todos concordaram, por acordo de cavalheiros, seguir a composição proposta do Comitê e as regras do Regimento Interno, não havendo nenhum impedimento até sua aprovação formal e sua publicação, podendo, nesse intervalo, serem apresentadas sugestões de aperfeiçoamento. O Sr. Pedro recordou que ficou estabelecido na reunião passada que a próxima reunião ordinária do Comitê será em dezembro. O Sr. Daniel sugeriu que fosse retirado do capítulo VI, artigo 7, a expressão: "sem necessidade de convocação". Todos aceitaram a sugestão e finalizaram o primeiro assunto da pauta. O senhor Pedro passou para o segundo assunto da pauta: **2) Aprovação dos Membros Suplentes e Observadores.** Nas discussões, além de aprovada a relação de Membros Suplentes e Membros Observadores apresentada, as representantes das Gerex/GO e TO sugeriram a inclusão no Comitê, como Membros Observadores, do Coordenador do Projeto pelo Ibama, em Goiás, e do Coordenador do Projeto pelo Ibama, em Tocantins. A Jica indicou o Sr. Kidono como suplente do Sr. Asano e este como suplente do Sr. Kidono e sugeriu que os peritos de curto prazo, no período em que estiverem trabalhando no País, participem das reuniões como Membros Observadores. Ainda, no âmbito do Regimento Interno, foi sugerida a inclusão de critérios de participação de Membros Observadores como a frequência, sendo que três faltas consecutivas em reuniões resultarão no desligamento do observador do Comitê. No entanto, havendo razões justificadas para a ausência será consultado o Comitê que poderá aboná-las, considerando a relevância de tal justificativa e a capacidade de contribuição ao Projeto. Ficou também acordado que não será previamente estabelecido um número de Membros Observadores presentes nas reuniões do Comitê, podendo ser convidadas pessoas que tenham contribuições ao Projeto. O senhor Pedro Eymard manifestou sua posição em relação a frequência dos membros nas reuniões do Comitê, preocupando-se no sentido de que as eventuais ausências não prejudiquem as contribuições ao Projeto. Na relação dos Membros do Comitê, foi solicitada a correção do nome da ABC/MRE, de: *Associação para Agência Brasileira de Cooperação*. A senhora Cecília deixou registrado que está de acordo com as decisões tomadas por parte da Coordenação-Geral de Ecossistemas sobre os assuntos tratados, encerrando a discussão sobre o segundo ponto e passaram para o terceiro assunto da pauta: **3) Discussão das Competências Administrativas no âmbito do Projeto Direc-Ditec-Jica.** Após a leitura da Ajuda Memória da reunião passada sobre assuntos de administração e níveis de operação do Projeto Corredor

Ecológico do Cerrado Paranã-Pirineus, foram sugeridas os seguintes ajustes: a) **No Documento Anexo -item I, inciso 3,-** Da Administração do Projeto, incluir NUC em Tocantins, ficando "Ditec-Go e Nuc/TO"; b) **No inciso 4,** substituir "pela Ditec-GO" por "no âmbito do projeto..."; c) **O Senhor Pedro Eymard** sugeriu pela alteração do nome "Corredor" presente na Ajuda Memória para o nome oficial do Projeto - *Conservação de Ecossistemas do Cerrado*; d) **No item III – Produto Dois,** acrescentar ao final "em sua totalidade". e) **No item IV – inciso 1,** substituir "Equipe de Coordenação Operacional" por "Equipe de Coordenação Técnica Operacional"; f) **No item IV – inciso 2,** suprimir "planejamento" e acrescentar "no âmbito das suas competências"; g) **No item V –** excluir o inciso 1; h) **No quadro:** A Estrutura Administrativa do Projeto, acrescentar no organograma NUC/TO. Em seguida, aprovadas todas as sugestões apresentadas, passou-se à discussão do quarto ponto da pauta: 4) **Aprovação do calendário das atividades para o ano de 2003.** Sobre o **item 1,** o Senhor Luís Fernando e o Senhor Kidono informaram que está em elaboração o termo de referência para a produção do Mapa de Vegetação e uso do solo (2003), na área do Corredor Ecológico, e em andamento os trâmites para a contratação de consultores para a elaboração dos trabalhos. O segundo ponto, **item 2,** explicou o Senhor Luís Fernando, refere-se à necessidade de serem elaboradas e validadas *Especificações Técnicas* para os Produtos 1 a 6 do Projeto, contribuindo para o entendimento uniforme das questões que estão sendo tratadas no âmbito da construção dos produtos e para maior clareza sobre as atividades que estão sendo desenvolvidas no projeto. Sobre o **item 3** foi informado pelo Sr. Kidono da aquisição já realizada de imagens de satélite 2003 da área do corredor ecológico e dos equipamentos para SIG em apoio aos trabalhos, aguardando entrega do material; Sobre o **item 4,** foi comunicada a existencia de um grupo de apoio aos estudos da vegetação a à aplicação de ferramentas SIG no corredor, formado por técnicos do Ibama, vinculados a outras diretorias e que fará o acompanhamento dos peritos SIG; No **item 5,** foi sugerida a inclusão da Coordenação-Geral de Educação Ambiental, vinculada à DIGET. Sobre o **item 6,** foi esclarecido que refere-se ao apoio, nas ações finalísticas, por parte das unidades de conservação nas Áreas Piloto, no desempenho de atividades ao nível local. Quanto ao **item 7,** o Senhor Pedro Eymard informou que a Secretaria Executiva já se encontra em funcionamento e, na oportunidade, apresentou a todos a Senhora Dirlaine Sarges, Secretária Executiva, responsável pelo registro das discussões; Sobre o **item 8,** a



Coordenação-Geral de Ecossistemas informará a Jica sobre a data mais conveniente para a visita aos corredores ecológicos nacionais; Em relação aos itens 9 e 10, a Coordenação-Geral de Ecossistemas informará a Jica, até o final do mês de outubro, a definição sobre a visita técnica ao Corredor de Biodiversidade MezoAmericano, na Costa Rica e do treinamento no Japão e as data mais convenientes para as viagens. Os itens 11 e 12 referem-se às datas tentativas para os seminários em Alto Paraíso, previsto para 20 de novembro, e o seminário em Goiânia, previsto para o dia 27 de novembro. Após a discussão e aprovação das sugestões apresentadas para as atividades para 2003, deu-se início a discussão do último ponto da pauta: **5)Outros Assuntos.** O Senhor Pedro Eymard abriu a palavra aos presentes referindo-se a possíveis assuntos a serem tratados na próxima reunião e o encaminhamento de sugestões para a próxima pauta. Foi decidido que a próxima reunião do Comitê será no final de Janeiro de 2004, ficando a Coordenação-Geral de Ecossistemas responsável pela agenda e comunicação a todos os membros que serão comunicados com antecedência da pauta, data e local da reunião. Finalmente, foi sugerida a elaboração de uma planilha orçamentária de custos entre IBAMA e JICA compreendendo as aplicações financeiras feitas no projeto. Após todos os assuntos da pauta serem discutidos e aprovados pelos presentes, deu-se por encerrada a Reunião Extraordinária, como registrada nesta Ata, que vai por mim assinada e pelos Membros Plenos e Membros Observadores do Comitê de Coordenação Conjunta Ibama/Jica.

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**Cecília Foloni Ferraz**

Diretora da Diretoria de  
Ecossistemas

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**Shibata Shinji**

Coordenador Substituto de Cooperação Técnica do  
Japão no Brasil

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**Pedro Eymard Camelo Melo**

Coordenador-Geral de  
Ecossistemas

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**Hiroshi Kidono**

Chefe da Equipe  
Jica

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**Dione Angélica de Araújo Corte**  
Coordenadora de Conservação de  
Ecossistemas

**Koji Assano**  
Coordenador do Projeto  
Jica

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**Luís Fernando S. Nogueira de Sá**  
Coordenador Técnico do Projeto

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**Maura Menezes Jonas Damião**  
Suplente da Gerente Executiva do Ibama  
em Goiás

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**Antonia Lúcia Mendes do Carmo**  
Gerente Executiva do Ibama  
em Tocantins

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**Dirlaine Sarges**  
Secretária Executiva

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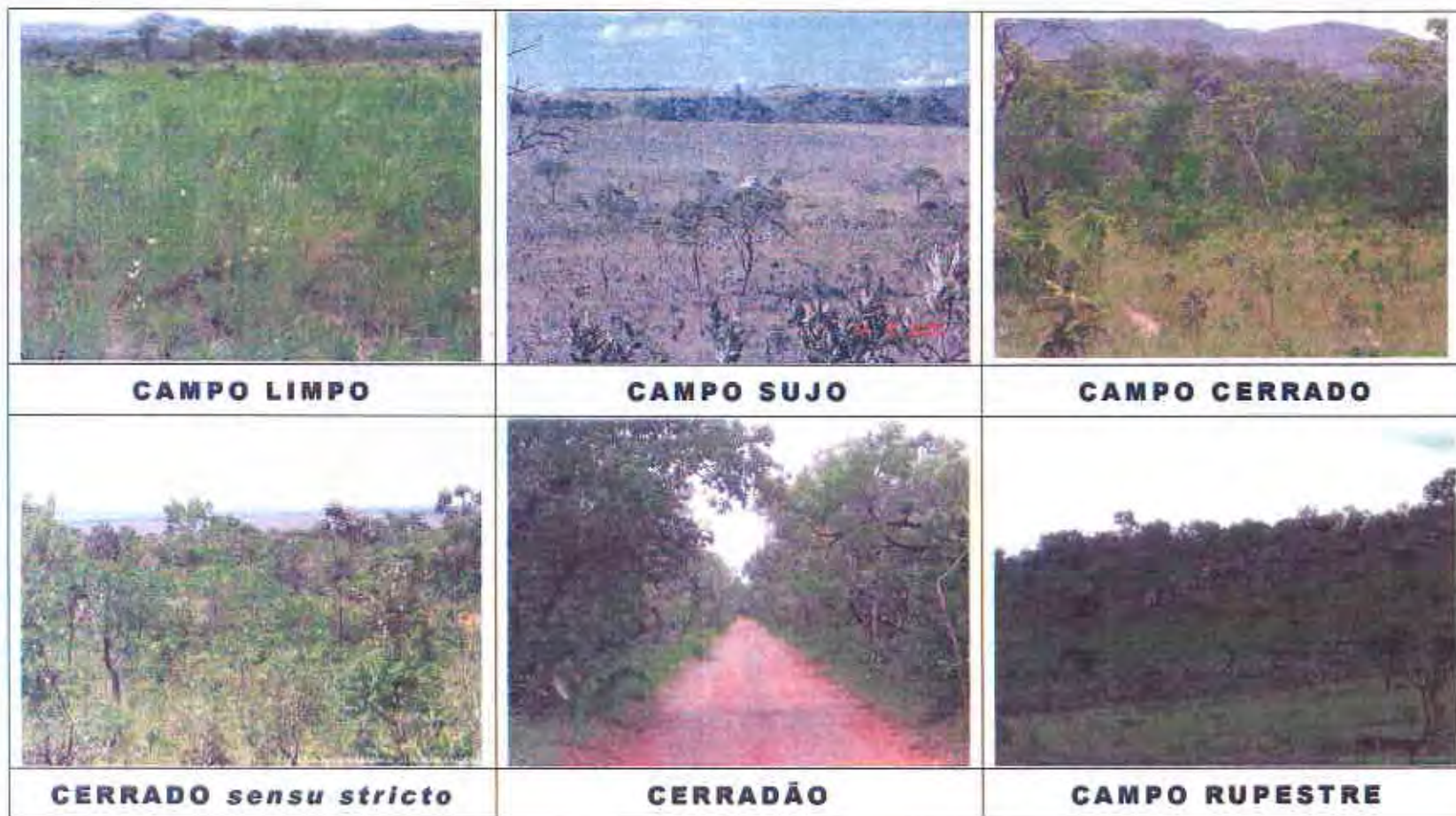
**Daniel T. Nascimento**  
Assessor para Meio Ambiente  
Jica

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**Mitsuru Watanabe**  
Perito em Educação Ambiental  
Jica


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**Kazuki Otsuka**  
Coordenador Adjunto de Cooperação  
Técnica do Japão no Brasil



生態コリドー計画地域内のセラード植生のタイプ

**Annex-13. Vegetation Types of the Cerrado in Project Area**

		
<b>MATA GALERIA</b>	<b>MATA CILIAR</b>	<b>VEREDA</b>
		
<b>MATA SECA SEMI-DECIDUA</b>	<b>MATA SECA DECIDUA</b>	<b>VEREDA &amp; MATA CILIAR</b>



# **ANNEX-14. Project's Activities (Photo)**

		
Technological exchange in Iguazu National Park (Mar.2003)	Visit by JICA Environmental Education Study Team (Mar.2003)	Visit of Forest Research Project (INPA) (Aug.2003)
		
Visit to INPA's Research Tower (Aug.2003)	Introducing the Project in Pilota Area 2 (Sep.2003)	Interview with Pilot Area 2 Municipalities' officials (Sep.2003)
		
Collecting information in Pilot Area 2 (May.2003)	IBAMA's internal seminar (Jun.2003)	IBAMA's Internal Seminar (Workshop) (Jun.2003)
		
Project's Introduction Seminar in Pilot Area 2 (Sep.2003)	Mambai's Seminar (Sep.2003)	Mambai's Seminar (workshop) (Sep.2003)
		
Project's Kick-off Seminar (Brasilia, Sep.2003)	1st Meeting of Joint Coordination Committee (Brasilia, Sep.2003)	Project Exhibition Corner in Cerrado Symposium (Goiania, 2003)



		
Support to ConParque in Pilot Area 1 (Cavalcante, Feb 2004)	Support to ConParque in Pilot Area 1 (Cavalcante, Feb 2004)	Support to ConParque in Pilot Area 1 (Colina do Sul, Feb 2004)
		
Support to ConParque in Pilot Area 1 (Colina do Sul, Feb 2004)	Support to ConParque in Pilot Area 1 (Teresina, Feb.2004)	Technological exchange in Costa Rica (MINAE, Mar.2004)
		
Technological exchange in Costa Rica (INBio, Mar.2004)	Technological exchange in Costa Rica (Guanacaste, Mar.2004)	Introducing Project activity in Pilot Area 1 (Flores de Goias, 2004 5)
		
Introduction of Project activity in Pilot Area 1 (Iaciara, May.2004)	Environmental Education Kit Seminar (Brasilia, Jul,2004)	Environmental Education Kit Seminar (workshop) (Brasilia, Jul 2004)
		
EE Working group meeting (Brasilia National Park, Jul 2004)	1st Goias Seminar to promote the Integration (Goiania, Jun.2004)	Technical exchange with SECTAN (Belem, Jul 2004)



		
EE Seminar in Tocantins State (Combinado, Jul. 2004)	2nd National Seminar on Ecological Corridor (Brasilia Sep. 2004)	Principal Lecture by Prof. Martoby (University of London)
		
Session Discussion.	Presentation by Project Coordinator.	Workshop in the final day of the seminar.
		
Visit of JICA mission in the Seminar	Joint Coordination Committee with JICA mission members (Sep 2004)	Training course of a lifesaving emergency (Cavalcante, Oct. 2004)
		
CIAA preliminary meeting (Cavalcante, Nov. 2004)	Course of Piqui processing (Damianopolis, Dec 2004)	Announcement ceremony of Dinho for EE. (CECAV, Dec. 2004)
		
Children who amuse oneself to the puppet show.	Practice of video camera in media workshop (PNCV Jan. 2005)	Workshop of Sustainable Use of the Cerrado Damianopolis, Feb. 2005)



		
Technological exchange with Green Corridor, Argentine (Mar.2005)	Inauguration of CIAA and Park trails supported (Mar.2005)	Minister Otake of Embassy of Japan and Vice-Coordinator Shibata of JICA.
		
Tape-cut by Min Otake and Park Director for a new trail	Seminar to promote the integration in PNCV region (Apr.2005)	Seminar's participants.
		
CIAA meeting held at Encontro dos Povos's first day (Sep , 2005)	Project's box installed in Encontro (A.Paraiso, Sep,2005)	Project activities report in a special session of Encontro (A.Paraiso,Sep.2005)
		
Brazilian counterparts in a special session of the Encontro.	Field survey organized by Dr Sano (Embrapa) in PNCV(May,2005)	A workshop on Nature Game with invitation of Ms. Miyoshi (Jun.2005)
		
A scene of the workshop in PNCV.	Environmental Education Seminar in the State of Tocantins (Combinado, Jul 2005)	Tocantins State Seminar to promote integration with other organizations (Palmas, Aug.2005)



		
EE seminar for re-editors (A.do Norte, Aug 2005)	Communal vegetables garden in Mambai region (Aug 2005)	Technical exchange in Tijica National Park, Rio (Sep 2005)
		
Visit by JICA staff to Project site (Mambai, Sep. 2005)	EE seminar for re-editors (Mambai, Sep. 2005)	2nd Goias State Seminar (Goiania, Oct. 2005)
		
Workshop on associativism (Posse, Oct. 2005)	Preliminary meeting to create a committee of APA-Nascente Rio Vermelho (Mambai, Oct. 2005)	Seminar to introduce EE kit (IBAMA, Nov. 2005)
		
Nature Game workshop for teachers by Prof. Kohata invited from Gumma-no-Mori project (Cavalcante, Nov. 2005)	Pro-Legal seminar for land-owners around PNCV (Nov. 2005)	Joint seminar on environmental education with Gumma-no-Mori Project (IBAMA, Dec. 2005)
		
A scene of the Project's final seminar (Dec. 2005)	A Taiko event performed in the first day of the seminar.	