ANNEXE DOCUMENT 2 Documents on the Approval of the Rural Development Action Coordination Units (UCADRs)

2.1 Documents addressed to the Governor by the Ministry of Territorial Administration and Decentralisation (Example of the region of Sahel)

MINISTERE

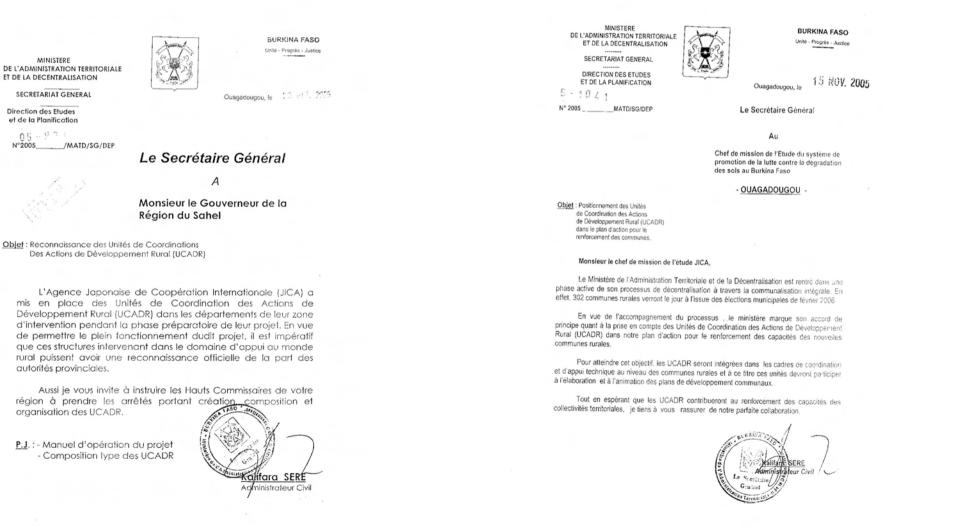
ET DE LA DECENTRALISATION

SECRETARIAT GENERAL

Direction des Etudes et de la Planification 05 . 0 2

N°2005

2.2 Documents addressed to the Study Team by the Ministry of Territorial Administration and Decentralisation



2.3 Documents on the Approval of the Rural Development Action Coordination Units (UCADRs) (Example of the Province of Yagha)

BURKINA FASO

Unité- Progrès- Justice

MINISTERE DE L'ADMINISTRATION TERRITORIALE ET DE LA DECENTRALISATION REGION DU SAHEL PROVINCE DU YAGHA

HAUT-COMMISSARIAT DE SEBBA

> ARRETE N°2005- <u>//f_</u>/MATD/RSHL/PYGH HC/SBB PORTANT CREATION, COMPOSITION ET ATTRIBUTIONS D'UNE UNITE DE COORDINATION DES ACTIVITES DE DEVELOPPEMENT RURAL (UCADR)

LE HAUT-COMMISSAIRE

- ↓ Vu la constitution ;
- ↓ Vu le Décret N°2002-204/PRES du 06 juin 2002, portant nomination du Premier Ministre :
- ↓ Vu le Décret N°2005-464/PRES/PM/ du 05 septembre 2005, portant remaniement du Gouvernement du Burkina Faso ;
- ↓ Vu l'ordonnance N°84-055/CNR/PRES du 15 août 1984, portant découpage du territoire National en trente (30) provinces et deux cent cinquante (250) départements et son additif N°085-046/CNR/PRES du 29 août 1985, portant création de cinquante (50) départements ;
- 4 Vu la loi Nº09/96/ADP du 24 avril 1996, portant création et dénomination de quinze (15) Provinces ;
- ↓ Vu la loi N°10/96/ADP du 24 avril 1996, portant modification de limites de Provinces ;
- 4 Vu le Décret Nº96-152/PRES/PM/MATS du 17 mai 1996, portant création de Vingt deux (22) Départements ;
- + Vu le Décret N°2002-484/PRES/PM/MATD du 08 novembre 2002, portant Organisation du Ministère de l'Administration Territoriale et de la Décentralisation
- ↓ Vu le Décret N°2004-562/PRES/PM/MATD du 14 décembre 2004, portant nomination de Hauts-Commissaires de Provinces ;
- ↓ Vu le Décret N°2005-045/PRES/PM/MATD du 03 février 2005, portant attributions du Gouverneur de Région, du Haut-Commissaire de Province, du Préfet de Département ;

ARRETE

CHAPITRE 1 : CREATION

Article 1 er : Il est mis en place dans le Département de Sebba une Unité de Coordination des Activités de Développement Rural en abrégé UCADR.

CHAPITRE II : COMPOSITION

Article 02 : l'Unité de Coordination des Activités de Développement Rural de Sebba se compose ainsi qu'il suit :

PRESIDENT : le Préfet du Département de Sebba

SECRETAIRE EXECUTIF: le chef de la Zone d'Appui Technique de Sebba

CONSEILLERS TECHNIQUES :- le Directeur Provincial de l'Agriculture, de l'Hydraulique et des Ressources Halieutiques (DPAHRH) du Yagha ; - le chef de Section Appui Conseil au Monde Rura! (SAC/MR) de la Direction Régionale de l'Agriculture. de l'Hydraulique et des Ressources Halieutiques du Sahel.

MEMBRES :

- le Chef de l'Unité d'Appui Technique de Sebba ;
- le Chef de la Zone d'Appui Technique d'Elevage (ZATE) de Sebba ;
- le Chef du Service Départemental de l'Environnement et du Cadre de vie (SDECV) de Sebba :
- 02 membres des CVGT des villages abritant des réalisations ;
- Les ONG/ Associations chargées de la réalisation des activités dans les villages.

CHAPITRE III: ATTRIBUTIONS

Article 03 : l'UCADR a pour mission d'apporter un soutien technique aux collectivités territoriales ainsi qu'aux organisations villageoises pour la mise en œuvre des actions de développement rural.

<u>Article 04</u> : Le présent arrêté qui prend effet à partir de sa date de signature sera enregistré et publié partout ou besoin sera.

Ampliations :

- GVN/SAHEL - PREFECTURE/SBB - D.R.A.H.R.H - D.P.A.H.R.H - SERVICES CONCERNES - JICA - INTERESSES - CHRONO/ARCHIVES



Farget Area: 7 provinces in the regions concerned by the Study (23 villages in the	e regions of Centre Nord and Sahel) Target Groups : Agenta	of the state services, extension agents in agriculture, stock-ra	ising, and forestry (direct beneficiaries) (Final benefici
populations)	Elaborated in: December 2		
Narrative Summary	Objectively Verifiable Indicators	Means of Verification	Important Assumptions
 Overall Goal: The Government of Burkina elaborates an action programmed based on the M/P, and the measures to alleviate land degradation are promoted in an autonomous way. The development of the system to alleviate land degradation is promoted by the Government of Burkina Faso based on the Master Programme. The villagers' livelihood improves owing to the promotion of measures to alleviate land degradation. 	 The number of villages in the Study Area involved in projects to comb degradation reaches 351 by 2037. Rural Development Action Coordination Units (UCADR) are set up départements in the 7 provinces, and above mentioned projects are executed. Incomes from agriculture of the villagers involved in the projects to comb degradation increase sustainably of 20% by 2005. 	in 54 2. Documents on the management of project execution	 The economic situation does not deteriorate. The national poplicy pertaining to the combat of soil degradation does not reverse. The budget for the combat of soil degradation is guaranteed (no cuts).
Purpose of the Study : . Establishment of an integrated and sustainable promotion system to combat soil degradation, that enables to combat desertification due to the degradation of soils.	The Draft M/ P is revised and proposed. The continuation of Rural Development Action Coordination Units (UCADR) is en The M/ P is acknowledged by the Government of Burkina Faso.	 sured. 1. Various reports, state plans and programmes, minutes of meetings of the steering committees, etc. 2. Ditto 3. Ditto 	 The relationships with the ministries concerned do not change. Natural conditions do not alter suddenly.
Dutputs: . Etablishment of a system to support rural development	 1-1 UCADR are set up in 4 departments. 1-2 ① The UCADR composed of the managing staff of state services, representative and a composed of the managing staff of state services. 		The decentralisation policies, etc. do not reverse.The number of extension agents are not reduced.
. The capabilities to execute the measures to combat land degradation of the agents of governmental services, NGOs, and populations who participated to the Study are reinforced.	 NGOs and CVGTs are carrying out a set of activities autonomously. managing capacities of the different villages by the UCADR improve. 2-1 80% of the overall 25 persons in the 4 provinces (10managing staff of service extension agents in agriculture, stock-raising and forestry) are trained 	s et 15 2-1 Activity reports and surveys in the	 The agents of state services and the extension agents are not frequently transferred, and the transmission of informations between agents is carried out without omission. In case of shifting of agents, the handover of matters between the
. Supporting tools effective for the measures to combat land degradation such as operation manuals, etc., are arranged.	 executing and managing of projects. 2-2 The technical exchange meetings with the research institutes are held every y 2-3 The persons in charge in the CVGT who carry out activities independent trained at 80%. 	tly are 3-1 Surveys 3-2 Operation Manuals	previous agent and the new one is promptly done.
. The real effectiveness of actions to combat land degradation are verified in the 17 villages	 3-1 The provisory version is used in the 4 UCADRs. 3-2 A revised version of the operating manual is elaborated. 3-3 The revised versions of technical aids are elaborated 4-1 The payments settled for the pilot works are kept. 	 3-3 Technical aids 4-1 External evaluation, surveys 4-2 External evaluation, surveys 4-3 External evaluation, surveys 	
b. The effects of the projects to combat soil degradation will be verified in the 6 villages.	 4-2 The 100% of the financial contributions obtained are used for the sub- actions. 4-3 In the 17 villages concerned by the pilot projects, the works executed are still on at 80 %. 5-1 The 6 villages concerned by the verification of effects will be able to elab plan proposal for each village. 	5-1 Activity reports and surveys	• Similar methods of other donors are acknowledged.
ctivities	Input		There are no conflicts arising between neighboring villages
 Building of the system Organized Workshops for the promotion of synergy Organized the Rural Development Action Coordination Units (UCADR) Organized the meetings of UCADR Carry out the monitoring and evaluation of pilot projects Capability reinforcement programme Organized the technical exchange meetings Carry out training courses on participatory-type development tools Building of support tools Test the provisory versions of operation manuals, technical aids (guidance materials, technical extension teaching aids) Elaborate the application version of operation manual and technical aids Pilot Projects 4.1 Pursuing of pilot projects in the villages of Vousnango, Noungou, Selbo, and Diogora in 4 of the 7 provinces concerned by the Study (1 village by province) Selection de 13 new villages for each UCADR in the Sahel and the Centre Nord, and execution of pilot projects 4.3 Execution of monitoring and evaluation of the pilot projects Verification of effects 5-1 Among the 7 provinces concerned by the study, indirect effects will be verified in 6 villages located in the 3 remaining provinces (2 villages by province) 	 JICA Study team Matérials : Poursuing of the utilization of materials of the first phase of the study Budget : Holding fees of UCADR, workshops, technical exchange meetings, training courses, etc. 	 (Burkina Faso) State services : Participation to the steering committees of the civil servants, etc. Participation des cadres des services étatiques aux niveaux régional et provincial. aux activités de l'étude Extension agents etc. : Participation to the UCADR of agents in charge of extension in agriculture, stock-raising and forestry at the department level, etc. CVGTs : Participation of villagers to the CVGTs Provision of labor(participation to pilot projects) Coverage of a part of fees for equipment, improvement works and training courses Participation of the representatives to the UCADR Supplying of land, etc. 	Pre-conditions •The state services, extension agents, technicians of the NGOs and others, the members of the CVGTs understand the content of the master programme (building of the support system to promote the measures to combat land degradation with the populations playing a central role).

	Important Assumptions
	 The economic situation does not deteriorate. The national poplicy pertaining to the combat of soil degradation does not reverse. The budget for the combat of soil degradation is guaranteed (no cuts).
	 The relationships with the ministries concerned do not change. Natural conditions do not alter suddenly.
	 The decentralisation policies, etc. do not reverse. The number of extension agents are not reduced. The agents of state services and the extension agents are not frequently transferred, and the transmission of informations between agents is carried out without omission. In case of shifting of agents, the handover of matters between the previous agent and the new one is promptly done.
	• Similar methods of other donors are acknowledged.
	There are no conflicts arising between neighboring villages
	Pre-conditions
	•The state services, extension agents, technicians of the NGOs and others, the members of the CVGTs understand the content of the master programme (building of the support system to promote the measures to combat land degradation with the populations playing a central role).
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ANNEX DOCUMENT No. 4: Documents on the Verfication Study

4.1 Summary of the monitoring of the verification study

4.1.1 Workshops for the promotion of collaboration

	Items	Description								
Objectiv	es	The workshop are positioned as steering committees at the regional level, where exchange of opinion are going on in view to make the draft master program match with the framework of decentralisation policies. Information on the progress of the study as well as the problems met are also provided, and exchanges as well as coordinating are carried out to solve these problems. Moreover, considering a future development of actions using the system proposed in the master program, the mater program is largely diffused during these workshops.								
Context		centre more maste to be really	e to the region central role in er program pr applicable in diffused in o	ns), the gove n promoting oposed by a other prov ther proving	ernors of reg g the rural o the Study Te vinces and t ces.	decentralisation (transf gions and the regional development actions. I eam be conceived to a that the methods of th	directions will play a t is advisable that the larger extent in order e master program be			
Points to	o be verified	state progr	services, and am, in terms	l developm of building	ent of supp of a system	building plan, capacity porting tools proposed enabling to combat lar	l in the draft master nd degradation.			
Content of tasks; establishment of plans	Objectifs to be reached - The officials of regional services of agriculture, stock-raising and environm the NGOs work together synergically to promote the measure to comb degradation. - They share together informations and problems met in the measures to comb				sure to combat land					
tablishme	Indicators considered	The w	degradation at the regional level. The workshop are regularly held. The orientations of the combat against land degradation are synthetised at the regional level and transmitted to the steering committee at the national level.							
es	Fees	The st	tudy team pa	ys daily allo	wances to t	he participants.				
f tasks;	Methods	proce	the workshops are held by the regional direction, which send the order of the day and proceeds to the summation. - Study team : members of the study team concerned							
Content o	Human Inputs	- The target in the	- The Burkinabè counterpart: Regional and Provincial Directions covering the villages targeted by the pilot projects, extension officers, Provincial Directors of Agriculture in the other provinces of the area, concerned NGOs (participation of prefects from the second workshop).							
Expected	d Results	(First ①To ②To ③Fee (Secon ①~③	 (First Phase) (1) To adapt the draft of the master program to the regional-level offices of the related ministries. (2) To promote smoothly the verification study . (3) Feedback to the draft M/P, taking the local situation of administration into account. (Second Phase) (1)~(3) Same as the First Phase (4) To ensure the coordination with the political framework such as decentralization. 							
	First Phase	N° of order	Date		ipation	Main	theme			
		oruer		Centre- Nord	Sahel	Centre-Nord	Sahel			
		1	August 2002	5 6	5 5	Problem analysis of Nougou Problem analysis of Vousnango	Problem analysis of Selbo Problem analysis of Diogora			
		2	Sep Oct. 2002	11	14	Analysis of issues in Analysis of issues officers	the extension system related to extension			
		3	Oct. 2002	17	19	Distribution of roles	of the stakeholders			

		4	Feb. 2003	18(95%)	18	Report on the second study in Burkina Faso Orientation in the execution of the third study in Burkina Faso	
		5	June 2003	18(95%)	18(95%)	Overall program of the third study in Burkina Faso Plan of pilot projects in each village, activities of UCADRs	
		6	Jan. 2004	17(85%)	20 (95%)	Roles and coordination carried out by the members of UCADRs Problem analysis of UCADRs Orientation of the study for the next phase	
		N° of orde r	Date	Centre- Nord	Sahel	Major topics	
	Second Phase	1	August 2004	15 (83%)	19 (95%)	 Explanation of the draft of the Master Program Orientation of the execution of the second phase study, contents of the study and execution methods, explanation of the work program of the first-year study (Execution of the pilot projects with UCADRs playing the main role) (Selection of new villages in the pilot 	
Results of activities		2	Jan. 2005	18 (90%)	21(95%)	 projects) Progress of the second phase study Problems met during the second phase study, and points to be taken into consideration in the future (Management of pilot projects in several villages by the UCADRs) (Institutional definition of the UCADRs) (Contribution to the combat against 	
Benefits observed		 desertification based in scientific data) The first phase stressed out the need of the analysis method of the problems in rura development, and the need of a coordination of projects in the fields of agriculture stock-raising and forestry. Within the framework of the combat against desertification, creating UCADRs at the department level enables an efficient support to the villages. This hypothesis has been confirmed by the persons involved at the regional level. In the second phase, all the persons involved could carry out the study by sharing a common understanding of the contents of the second phase study and the problems during its execution. We could create a system to gather the ideas locally and to report them at the centra level. The UCADRS of Sanmatenga, Bam and Yagha have been institutionalized by a 					

4.1.2 Rural Development Action Coordination Units (UCADRs) (UCADR of Guibaré)

In the Master program, it is suggested that "Rural Development A (UCADRs)" are necessary as a support system to populations. These administrative officials and extension officers as main members, an associations as associated members who differ according to the villa executing party of the works. While promoting activities of collaboration between every actors thro establishment by populations of village development plans, examina between actors, support to the reinforcement de populations capabili project management, together with the executing and monitoring of p verifying that the UCADRs form an effective framework for the supp	e UCADRs are made up of nd of CVGTs, NGOs and ges Their role is of main					
between actors, support to the reinforcement de populations capabili project management, together with the executing and monitoring of p						
	ities with respect to pilot projects, we are					
Among the factors impeding the promotion of measures to combat la of a sustainable rural development, the question of the support syste been effectively addressed yet. To solve this problem of system, system that enables synergy between actors, a reinforcement of t extension officers toward people and complement the lack of person the creation of UCADRs at the department level, consisting in extens (ZAT leader, UAT leader), stock-raising (ZATE leader), forestry (SDE as well as prefects, etc. Associated members will be CVGTs, NGOs, et The major orientations of UCADRs are the following :	and degradation by means em to rural people has not it is necessary to build a he facilitating abilities of nel. We propose therefore sion officers in agriculture CCV leader) as technicians, tc.					
 ③ For the development of villages, NGOs will be used for each pr 	 Support and promotion of the population's will to develop. For this, existing village organisations will be used (CVGTs, etc.) and, if required, CVGT will be established. The extension officers act as an interface between the populations and state services. For the development of villages, NGOs will be used for each project, as a complement to 					
actions which cannot be carried out by extension officers and others. The UCADRs stand as main executing body to promote rural develop	nmont actions					
Points that are verified (content of verification) A stand as main executing body to promote rural develop In compliance with the operating manual elaborated during the first the lead in the following series of operations: ① Selection of new v Terms of reference for the contracts with NGOs/associations, etc. ③ ④ Establishment of CVGTs, ⑤ Establishment of basic developmen pilot project programs, ⑦ Execution of pilot projects, ⑧ monitorin	t phase, the UCADRs play rillages, ② Elaboration of ③ Selection of contractors, t plans, ⑥ Elaboration of					
Objectives • The UCADRs play the lead part in the executing of rural developm						
to be • The activities of members of UCADRs are coordinated, and rural d						
reached implemented in a rational way.						
Indicato •Extension officers and NGOs make the role distribution clear, elabor	rate plans of activities and					
rs execute pilot projects in conformity with the plans.						
\mathbf{g} consider \cdot the UCADRs are institutionalized by a provincial decree.						
$\vec{\Sigma}$ ed \cdot The UCADRs pursue sustainable activities through the acquisition	of a donor's funds.					
Image: Consider• the UCADRs are institutionalized by a provincial decree.ed• The UCADRs pursue sustainable activities through the acquisition• The UCADRs pursue sustainable activities through the acquisition• The study team attends the regular meetings of the UCADRs, and the management of actions and running of organization. The NGC involved report on the progress situation of activities during the re out the support to populations in the field, through synergy with exter • The UCADRs notifies the holding of ordinary and extraordinary method	Is supporting the villages egular meetings and carry ension officers.					
of the UCADRs attend meetings and consult each other.						
Results (Fees)The study team supports a part of the running fees.(Meeting fees of UCADRs, furniture fees, fuel fees for activities, community	munication fees)					
Human • Study team : study team members						
Inputs • Burkinabè counterpart : Members of the UCADRs						

Roles of the member s of UCADR s (Points to verify for this activity)	 The Prefect (Provincial directors of agriculture, who were the former presidents, are now attending the UCADRs as advisers during the period of the study): President of the UCADRs, convocation et supervision of meetings The ZAT leader : Shoulders the Prefect as Executive Secretary, aupervising of extension officers and advices. Other extension officers : Technical advices in activities, and technical support The SAC/MR leader : Informations and coordination with the other regional administrative offices, coordination between UCADRs NGOs (representatives) : Execution of activities in the fields where extension officers, etc. , cannot provide support. Populations (representatives of the CVGT) To express their opinion as village representatives to the intervening actors : state services, NGOs, etc. They also have to give a report to the populations. Adviser (in the region of Sahel only)
	Participation the experimented staff of NGOs or associations at the UCADR. Advices to develop the activities of UCADR.
ts expected execution	 A system that takes into account the framework of policies, notably decentralisation policies, is built. NGOs and associations are supplementing the lack in personnel and insufficient capabilities of extension officers pertaining to facilitation towards people. Improvement of communicationbetween extension officers and rural people Reinforced synergy between the different extension officers Reinforcement of the support system to rural people through the above mentioned points
Execution Process	 (First phase of the Study) UCADRs are bodies providing support to rural people by means of the synergy between every state services, stats services and rural people organisations, and through the NGOs, act as a supplement to the support brought by the state services. Their creation was proposed in february 2003, and the first meetings were held in June of the same year. Then, we have supported and guided them so that they can be managed autonomously. Seven regular meetings as well as extraordinary meetings, depending on the needs, were held up to December in each department. At the beginning, we have observed confusions due to insufficient understaging of the objectives of activities, expectations regarding the financial support by the Study team. Then, as the pilot projects were gradually progressing, and actions in villages became concrete, the UCADRs became a place for information exchange between the CVGTs, extension officers and NGOs fpr the implementation of pilot projects. Moreover, as for aspects in the village development that concern not only the execution of pilot projects but also the relevant management of natural resources, or the rules for the use of resoruces shared with neighbouring countries, the UCADRs have started to work as interfaces between rural people and state services, where CVGTs ask the state services and NGOs for advice. The management of meetings contents of debates, the degree of support to rural people, etc., vary for each UACDR. Some of the reasons are the human factors, which cause the UCADRs to vary according to the personality of its members, their technical abilities, experience, character, etc.

		<u> </u>									
		 (First year of the second phase of the study) Concerning the UCADR of Guibaré, the provincial director of agriculture, who was p until his replacement by the prefect at the meeting of January 2005, undertook initiati reached an autonomous management of UCADR. From January, the prefect ahs become president and leaded the UCADR with the surt the provincial director of agriculture. Besides, a ZATE leader was appointed in Decembro to the position that was vacant, and the activities of the stock-raising sector are recorded well. (Second year) Even during the absence of the study team, between March and June, three meeting UCADR were held in presence of the Prefect and the Province Director of Agricultin UCADR conducted the follow-up and summary of last year's projects. On the other hand, together with the start of the second year, the ZAT leader was trata and a young ZAT leader just graduated was appointed. He had almost no field expand, at the beginning he was not very talkative during the meetings, but recently he from the collaboration of other members of the UCADR and has succeeded to rep Prefect when he is absent. The centripetal force of the other extension officers toward to leader has weakened 									
		implen Hence, In Aug and th future, UCAD sufficie The w	nent the prog the study te gust 2005, the prefect of and, at the r R in his han ently exercise orks such as	gram of act am made hi e personnel Guibaré ha noment, the d and it is id. s crop cult	ivities without going throu im realizes that he was a me changes in the prefects at been transferred. He wi Provincial Director of Agr difficult to say that the le	working well but tended to hastily igh the examination by the UCADR. ember of the UCADR. the national level were announced, ill participate in the UCADR in the iculture in Bam seems to support the eadership of the new prefect will be oultry farming, and support to the d provided good results.					
	2004	Order No.	Date (duration)	Participa tion rate/ Evaluati	Major discussion points	Remarks					
		1 st meeti ng 2 nd	12 August 3.5 h	on Part. rate 75% Part.	Situation of the first phase activities Selection of new village Request of projects for the 2nd phase Consultations on the	The selection of the new village was skillfully done. For the second phase projects, the requests of population seem to be the basis of the discussions. To plan lower costs by taking into					
		meeti ng	August 2.5 h	rate 88%	projects of the second phase	account the budget frame, attention will be paid to the use of extension officers and the verification of the population.					
ıctivités		3 rd meeti ng	7 Sept. 2.5 ĥ	Part. rate 88%	Consultations on the projects for the second phase (exchanges of opinion with villagers)	The leadership of the Provincial Director can be observed. Efforts are made to take into account the opinions of people. The province director of animal resources assisted at the meeting at the place of the ZATE leader, not appointed yet.					
Etat des activ		4 th meeti ng	15 sept. 3 h	Part. rate 88%	Consultations on the works for the second phase	The contents of the works were examined, and the distribution of roles between the extension officers as well as budget ajustments were taken into account for a reduction of the costs. The Province Director of Animal Resources attended the meeeting and proposed to organise of training course on cutting and conservation of natural grass at the provincial office.					
		5 th meeti ng	12 oct 4.5 h	Part. rate 75 % Evaluati on 71 %	Examination of the terms of reference (TOR) of pilot projects Selection of NGOs etc. Activities in the new village	As regards the examination of TOR, they have been explained in advance to the in local language to the CVGT, however, no explanation was provided to the CVGT during the meeting.					
		6 th meeti ng	11 nov 2 h	Part. rate 50% Evaluatio n: 76%	Village of Vousnango : Estimate process for the pilot projects of the second phase Village of Sindri : Prioritary projects	It is timely difficult to examine the contents of the works for two villages the same day, hence it was decided to hold meetings village by village from the next time.					

		7 th meeti ng	10 Dec. 3.5 h	Part. Rate: 70% Evaluati on: 81%	Village of Vousnango : Progress situation of pilot projects	As the Provincial Director was absent, the chairman of the meeting was the ZAT leader and debates progressed smoothly. The ZATE leader, whose position was vacant, attended the meeting. The program of activities of extension officers and achievement indicators of the pilot projects are not elaborated vet.
		8 th meeti ng	5 Jan. 4.7 h	Part. Rate : 91% Evaluati on : 90%	Village of Vousnango : Progress state of pilot projects	The Prefect attended the meeting from this time. The Chairman was the provincial Director. The program of activities of extension officers as well as achievement indicators for the pilot projects are not elaborated yet.
		9th meeti ng	11 jan 4.4 h	Part. Rate : 86% No evaluati on	Village of Vousnango : Setup of achievement indicators for pilot projects Program of activities of extension officers and distribution of roles Protocol of pilot projects Additional villages : selection criteria	Extraordinary meeting, CVGT and NGOs were not requested to attend. The Prefect presided the meetings from this time.
		10 th meeti ng	19 Jan. 3.6 h	Part. rate 89% Evaluati on 86%	Village of Sindri : Progress of the support to CVGT Setup of achievement indicators for pilot projects Program of activities of extension officers and distribution of roles Protocol of pilot projects Additional villages : Selection proposal	The meeting was held in local language.
		11 th meeti ng	8 Feb.	Part. Rate : 89%	Village of Vousnango : Progress situation of pilot projects; Activity reports of extension officers; Management rules of pilot projects; Evaluation enquetes.	The extension officers have a good understanding of the situation of execution of pilot project
			<u>Average :</u>	Participa tion rate : 81%		
	2005	Order No.	Date	Participa tion rate /Evaluat ion	Major discussion points	Remarks
		1 st meeti ng	27 June	Part. Rate : 90%	Summary of last year's activities Program of activities for the present year	The chief of ZAT is new face who took up the post, so the chief of UAT effectuate the work of administration substantiality.
activities		2 nd meeti ng	6 July	Part. Rate : 70%	Examination of pilot projects at Watinoma. Examination of the terms of reference for the new projects	The SDECV leader is in charge of income-generating activities of women; the ZAT and UAT leaders are responsible of the CVGT. As regards the terms of reference, the members tend to let the Provincial Director decide.
Sutation of activities		^{3rd} meeti ng	20 July	Part. Rate : 80%	Regarding the pilot projects of 2005- 2006: The terms of reference of the new villages and the additional villages; The program of activities	As for the improvement of rainfed crops, there are some unclear points in the budget such as the set of fees for the training courses. After discussion with the villagers, a financial contribution by villagers is proposed, in consideration of the project sustainability. Consultation with population as per the poultry farming is insufficient. Though the SDECV leader is in charge of income-generating activities for women, the UAT leader in doing the planning, so that the responsibility is not clear.

		4 th meeti ng	2 August	Part. Rate : 60%	Situation of the execution of pilot projects ; selection of NGOs and associations	According to some people, thee class training course for villagers does not conform to the usual demonstration and preparation. Discussions were held relative to the daily allowances. The SDECV leader being absent, the other extension officers do not know the progress of the examination of terms of reference.					
		5 th meeti ng	23 August	Part. Rate : 73 %	Situation of execution of projects Poultry farming at Watinoma	It turned out that the project of poultry farming in Watinoma did not get the agreement of the UCADR. The ZAT leader cannot bind together the program of each extension agent.					
		6 th meeti ng	1st Sept.	Participat ion rate : 55%	On the UCADR and activity management in the villages Situation of activities	Many changes occurred among the UCADR memebers due to personnel transfer od extension officers. Even if it concerns the UCADR, the work falls in substance on the extension officers of agriculture; the study team declared that they cannot handle the work that was given to the UCADR. The consistency of the UCADR cannot be felt.					
		7 th	4 Nov.	Particip	Extension seminar in	Contacts with the study team are					
		meeti		ation	neighbouring countries	insufficient as there are no phone					
		ng		rate : 58%	Population survey	facilities.					
			<u>Average:</u>	Participa tion rate : 69%							
Benet obser		in confe	ormity with	the activity		Froles and executed the pilot projects					
						been replaced following the transfer					
		of personnel. Consequently, the province director of agriculture took the lead and directed the									
Mori	Monitoring		meetings. However, the working office of the director is located at 45 km from the working place of the ZAT extension agent, and we have observed that both the ZAT leader and UAT leader are charged with a great deal of work. It was expected that the newly appointed prefect would participate rapidly and take command of the UCADR, however he did not take the lead								
WOII			ership towa	ard the othe	er extension officers.	young and cannot fully exercise the					
					-	e extension officers handicap the					
					-	-					
						the cultivation of fliebe and poultry					
		• Speci	communication with the study team, and this has had an impact on activities.Specialized extension officers have actively carried out the cultivation of niebe and poultry farming and obtained good results.								

	(Evaluation point 1) The work stagnated when experimented persons in the evaluating of
	NGOs and associations as well as elaborating of TOR did not attend the meetings.
	(Point No.1 to be taken into account in the Master program) Need that the Provincial
	Director of Agriculture, Hydraulics and Fishery Resources as well as the SAC/MR leader
	carry out OJT training toward the extension officers.
	(Evaluation Point 2) Instructions to each extension agent were not shared at the UCADR.
	(Point No.2 to be taken into account in the Master program) Communication system
	centered on the Executive secretary of the UCADR
Points to be	(Evaluation Point 3) The daily allowances of a training instructor for villagers are more
taken into	expensive than an ordinary technical guidance.
account in the	(Point No.3 to be taken into account in the Master program) To take into account in the
Master Program	project costs
Ŭ	(Evaluation Point 4) The visit of advanced sites was incorporated in the project of poultry
	farming and provided good results.
	(Point No.4 to be taken into account in the Master program) To take into account in the
	project program.
	(Evaluation Point 5) It was sometimes difficult to procure equipment and materials in the
	vicinity of the offices of extension officers.
	(Point No.5 to be taken into account in the Master program) Support of the advisers and
	other UCADRs for the provision of equipment

(UCADR of Korsimoro)

	Items				Description						
Conte	ctives; ext; s that are				¥						
verifi of ver Execu Resul	ed (content rification) ; ation Plan; lts expected										
after	execution	(Einst	phase of th	o Study) Do	rt amittad bacausa it is tha	name as the UCADP of Cuibaré					
	Execution Process	(first yee During general been ner The st Program same ti based o We can officers other U officers other U officers (2nd yee While t three m prefect meeting The act the exte accomm the diffi conduct prepara the adn was dee said thai importa	the discuss trend was c e economic udy team a: n in the futt me, hence t n this assum suppose th have time a CADR too, mind, « the sec he study tea eetings for t and the SA s. wity progra the theme o proposed, ar of, It is draw officers sucl rogram of a that either a ension agen notation on the reaction of the sted in class tion for the inistrative d to rural pe es of rain	cond phase of sions on the of lominated by al to let then to an NGO, a n other UCAI rgued that in ure, then one the distribution option, howen hat given tha twailable in th whether it ap e NGOs, who cond phase) am was absent the monitorin AC/MR leade an of pilot prise the worificat an extension a t will carry of the amount sincome g crivities for the an extension a t will carry of the same ar officers hav contents and eople. n-fed crops, activities for	the Study) different projects proposed the insistence of the extens n do themselves the guida and there were very eager a DRs to discuss on the progra- case the projects are imple UCADR will have to execu- on of roles of the member ver, it was not possible to le t the activities of the PND eir work schedule. Their si- opears clearly or not, and v se technical level is not high and overall assessment of er. NGOs and associations rojects executed by the exter- ion study of the second ph- issions with the study tear ering the opinions of the C generating activities for wor ne cultivation of fodder, cut agent or a technician of the cal guidance such as der cial administration office of takes a lot of time. After e- tension officers belong to, f nount as for the monitoring preliminary arrangements cultivation, cutting an women have started based	emented on the basis of the Master the projects in several villages at the s of UCADRs should be examined it them admit this easily. DSA II were finished, the extension tuation is a problem common to the ve can assume that in the extension n, take the work away ». The Burkina Faso, the UCADR held the pilot projects in presence of the were gathered during one of the ension officers themselves, which is base, was carefully examined before m, officers moved on into a steady VGT, even for activities outside the nen. thing and conservation of hay, it was e provincial administration office of ever, it has not be easy to reach an technician. The reason was that, at constrations, for a training mainly controls the training program and explanations have been provided to finally, by decision of the prefect, it g activities in the villages. It can be and because they are aware of the s when executing a training course and conservation of fodder and					
	2004	Order No.	Date (duratio n)	Participatio n rate/Evalu ation	Main discussion points	Remarks					
tivities		1 st meeti ng	11 August (3.5h)	Participati on rate : 100 %	Situation of activities of first phase Request of projects for the second phase Selection of new village	The list of projects prepared during the last part of the first phase was proposed, no reflexion is done about the need to follow up the projects.					
Sutation of activities		2 nd meeti ng	17 August (3.5 h)	Participati on rate : 86 %	Selection of new villages Discussion on the projects for the second phase	For the selection criteria of the new villages, the Provincial Director gives priority to the results of projects in the new villages, and the UCADR do not take in consideration the setup and reinforcement of CVGT.					
		3 rd meeti ng	6 Sept. 5 h 30	Participati on rate : 86 %	Discussions on the pilot projects of the second phase (distribution of role of extension officers)	The extension officers do not have a sufficient understanding of their role, and their mind is keeping					

		4 th meeti	14 Sept. (7.5h)	Participati on rate :	Discussions on the pilot projects of the second	Concerning the trends in project funding, the difference between
		ng	(7.011)	71 %	(plan of pilot projects established by the extension officers)	the other projects and the JICA is not understood.
		5 th meetin g	27 Sept. (4.5h)	Participatio n rate : 57 %	Discussions on the pilot projects of the second phase (plan of pilot projects established by the extension officers)	The CVGT requested fees for meal during the training, and we can observe a tendency to depend on projects. It was declared that during the first phase, the persons in charge of the NGO paid the on their own these fees, and the CVGT seems to be willing to go on with the same NGO during the second phase.
		6 th meetin g	4 Oct. (5.5h)	Participatio n rate : 86% Evaluation 62 %	TOR of pilot projects Selection of NGOs and associations	The Provincial Director and the CVGT did not understand the meaning of the financial contributions to the projects.
		7 th meetin g	12 Nov. (2.9 h)	Participatio n rate : 83% Evaluation 81%	Village de Noungou : Process of estimates for the pilot projects of the second phase Additional village : Selection criteria	It was proposed to let the CVGT know the contents of technical and financial proposals submitted by the service providers and it was decided to do the same for the other UCADRs. As for the projects that cannot be undertaken by the Study, the basic development plan of Noungou has been presented to the Prefect, to find out other donors.
		8 th meetin g	14 Dec. (4.5 h)	Participatio n rate : 89% Evaluation 62%	Village of Noungou : Progress situation of pilot projects	It turned out that the NGO was asked to pay charges for the use of the training center. This was because this center is not under the control of the CVGT but of women's group called « Nabonswende ». It is necessary to investigate the relationship between the CVGT and existing groups.
		9 th meetin g	4 Jan. (5.3 h)	Participatio n rate : 91% No evaluation	Village of Noungou : Establishment of achievement indicators for the pilot projects Programs of activities of extension officers and distribution of roles Examination of the protocol for the pilot projects Progress of pilot projects	From this meeting the Prefect takes part to the meeting as President.
		10 th meetin g	24 jan 5 h	Participatio n rate : 86% No evaluation	Village of Foulla : Achievement indicators for the pilot projects Programs of activities of extension officers and distribution of roles Protocol for the pilot projects Additional village : Selection proposed land pilot projects	Par décision du Préfet, les ONG n'ont pas été conviées.
		11 th meetin g	7 Feb.	Participatio n rate : 91%	Village of Noungou: Activity report; Villagers survey; Evaluation survey; Selection of new villages.	Given the difficulty to make women participate and organize the time schedule, it was pointed out that child care should be done during the trainings.
			<u>Average</u>	Participatio n rate : 84%		
ae s act	2005	Order No.	Date	Participatio n rate/ Evaluation	Main discussion points	Remarks

	1 st meetin g	24 June	Participatio n rate : 55%	Confirmation of the Minutes of Meeting of the previous meeting Report on the situation of activities in villages Information provided by the study team	For the support to activities in neighboring villages, there are many villages which are a limit to support, according to one's opinion. The association providing services did not give to the extension officers the information on detailed estimate of project costs, which are necessary to calculate the financial contributions. Concerning the production, cutting and conservation of
	2 nd meetin g	7 July	Participatio n rate : 64%	Activity program for this year	Concerning the production, cutting and conservation of fodder as well as rain fed crops, questions were asked on the training program and the outline of execution, and good technical skills were verified. Technical capacities are high.
	3 rd meetin g	21 July	Participatio n rate : 73%	Report on the situation of activities of the CVGTs in two preceding villages. Draft of protocol for the pilot projects at Baskoudré Projects in new villages in the neighborhood Costs of the extension agent as instructor	Talks were done with the villagers on the points to be examined from the previous meeting, and regular progress is made. On the improvement of rain fed crops in Baskoudré, the financial contributions for the cutting and conservation of fodder, the program of activities in villages in the vicinity, etc. Some dissatisfaction was expressed pertaining to the allowances for the training to the villagers carried out by an extension agent. This can be interpreted as a sign of self -confidence.
	4 th meetin g	3 August	Participatio n rate : 82%	Situation of the activities of pilot projects Program of project execution at Ouiden andTansin Monitoring program of officers Allowances of training instructor (extension agent)	At the training of farmers, the meal fees have been mentioned in the budget; this was evaluated as zero by the study team. The distribution of roles between the officers in charge of income-generating activities for women has been done by considering the efficiency of the work.
	5 th meetin g	18 August	Participatio n rate : 82%	Situation of activities of pilot projects Regarding the allowances for the training instructor (extension agent)	Studies on the general situation and on resources in neighboring villages have been completed in conformity with the schedule. The requested contents are well understood and work is in progress.
	6 th meetin g	11 Oct.	64%	Verification of the Diffusability Diffusion seminar in neighboring villages Villagers survey Visit in the field by the steering committee.	In the absence of the SDECV leader, there are only two extension officers to deal with many tasks.
	7 th meetin g	18 oct.	45%	Diffusion seminar in neighbouring villages Verification of the Diffusability Villagers survey Situation of activities Program if visits in advanced sites	Despite a busy schedule, preparation for the execution of the visit in advanced sites is going on.
		<u>Average :</u>	Participatio n rate : 66%		
Benefits observed					oles and executed the pilot projects

	The UCADR is institutionalized by a Provincial Decree.					
	• The content of activity program of the second year is well studied, and the abilities of					
	extension officers are high.					
	• The work progresses steadily, such as the elaboration of activity programs of projects, study					
	on general situation and resources in neighboring villages, and study on the situation of					
	CVGT's activities, etc.					
	• Evaluation work of NGOs and associations done last year was interrupted due to a lack of					
Monitoring	communication with the study team. However, it is estimated that the objectives of the work such as the setting of evaluation indicators, is well understood.					
	• The complaint about the training allowances can be interpreted as a sign of self-confidence by					
	the extension agent, but also because officers receiving high amount of payment from other projects strongly feel that they are entitled to claim.					
	• The two extension officers involved in the Study from the beginning have displayed great					
	abilities, and the results obtained are good.					
	(Evaluation point 1) The allowances of an instructor training the population are higher than the					
	regular technical guidance.					
	(Point No.1 to be taken into account in the Master Program) To take into account in the					
	project costs. (Evaluation point 2) Visit of advanced sites were included in the project of cutting and					
	conservation of hay, and obtained results were good.					
	(Point No.2 to be taken into account in the Master Program) To take into account in the					
Points to be	project program.					
taken into	(Evaluation point 3) The joint activity pacification by extension officers has enabled to spare					
account in the	duplication of equipment and material.					
Master Program	(Point No.3 to be taken into account in the Master Program) To elaborate activity program					
	for the whole UCADR, and sharing of each activity program in common. (Evaluation point 4) Extension officers involved since a long time in the Study have displayed					
	their abilities in the project management from the start, but also in the diffusion towards other					
	provinces.					
	(Point No.4 to be taken into account in the Master Program) To propose that extension					
	officers are not transferred for a given period of time, so they can engage into the					
	UCADR activities.					

(UCADR of Dori)

	Items				Description				
Objec	ctives;	Description							
Conte verifi of ver Plan execu	ext; Points ed (content rification) ; of ition ;	These po	These points are omitted because identical to the table of the UCADR of Guibaré.						
	lts expected	d							
after	execution	(Einste		Chi dar) Da		the the LICADD of Cuilton			
	Execution Process	(1st year Since the the mem villagers The repo discussio (2ndyear In the al extensio Until Au assumed For the a tasks an The SAC leader. If the exte support, not suffi The stud conform Year has The imp The exte	e first phase bers of the orting of the on on topic of the seco osence of th n officers w igust 2005, d temporar activities of d do the tra C/MR lead For the sup rusion office transion office the sup rovement of ension office the sup	nd phase of the programs of the phase) are study team yeas carried or in the absent of the present aining course port to the C ters have coordin charge have coordin the program, her progra	the Study) ion officers have changed. T not all understand the loca UAT leader or by the repre activities by the NGOs are coordinating of activities or n, a collective monitoring in ut three times, but no UCAI ce of the prefect, the Deputy the prefect and even took pa year, the ZAT, UAT and S es and technical guidance for his support to compensate WGT of Goudébo, the NGC mmunicated together and as not enough capacities an n neighboring villages and lowever, the evaluation of N eir busyness. ops and the support to the C	I to the UCADR of Guibaré The meetings are held in French since I language. Explanations given to the esentatives of NGOs who assist him. only listened to, there is still a lack of r the ways to work in synergy. Acluding the SAC/MR leader and the DR meeting were held. High-Commissioner of the province art to the meeting of the UCADR. AC/MR leaders have shared out the or the improvement of rain fed crops. e the lack of experience of the UAT D provider of the works this year and identified the required contents of d the follow up by other members is I on resources have be achieved in NGOs and associations entrusted last CVGT started based on the program. uested training in Fulfulde language,			
	2004	Order	Carried ou Date (duration)	Participatio n rate/Evalua	Main points discussed	Remarks			
ctivities		meetin 3 g	11 August 3 h 30 19 August	tion Participati on rate : 100% Participati on rate : 88 %	Situation of activities of ^{1st} phase Projects for the 2 nd phase Selection of new village Projects for the second phase (Establishment of a project proposal by the UCADR)	The situation of activities of the 1 st phase projects was mainly reported by the NGO, and the extension officers seem to depend on NGOs. The NGOs have clarified their position in the UCADR and, to ensure the transparency of the process of attributing the services, they will not attend the meeting. The study team did not attend the meeting.			
Situation of activities			26 August 2 h	Participati on rate : 75 %	Discussions on the projects for the second phase (Proposition of projects by the UCADR)	The projects of the first phase have been evaluated based on the basic development plan, and a proposal of projects was established according to the views of the population.			
			3 September 2 h 30	Participati on rate : 75 %	Discussions on the projects for the second phase	It was suggested to use the extension officers for the guidance of the compost production in order to reduce the costs, and we could feel that it originated in a dissatisfaction pertaining to the distribution of roles with NGOs and the difference of fees for the activities.			
		5 th meetin _į 3	23 sept 3 h	Participati on rate : 75 %	On the selection of new village Examination of TOR of pilot projects	Concerning the examination of TOR, we did not really feel awareness of asking to villagers about their opinion.			

		6 th meeting	8 oct 2 h 30	Participati on rate : 50 % Evaluation 67 %	Examination of TOR of pilot projects Selection of NGOs and associations Plan of activities in the village of Goudébo	The Provincial Director was very busy dealing with the damages caused by desert locusts, and the TOR were not sufficiently examined. The TOR was examined as the extension officers had no time because they had training with another project at the same time as the meeting
		7 th meetin g	17 nov 2 h 30	Participati on rate : 92%	Process of estimates for the pilot projects of the second phase Program of activities Priority projects for the village of Goudébo	Joint meeting of the villages of Sèlbo and Goudébo
		8 th meeti ng	20 dec 4 h	Participati on rate : 100%	Deciding the pilot projects of Goudébo Examination of the terms of reference (TOR) for the pilot projects at Goudébo Selection of NGOs/associations for the pilot projects of Goudébo	UCADR meeting for the village of Goudébo
		9 th meetinş		Participati on rate : 92%	Situation of progress of pilot projects in the village of Sèlbo Establishment of achievement indicators of pilot projects Programs of activities of extension officers and their role Protocol of pilot projects	The extension officers did not gather at the scheduled time, and the meeting started with a one-hour delay. A representative of the Prefect attended but the Provincial Director presided the meeting. The contents of discussions have been communicated at the end of the year, however nothing has been prepared. The progress situation of projects has been explained only by the NGOs, neither the CVGT nor the extension officers have said anything. This gave the impression that the study team was playing the main part in the execution of the meeting and we can judge that the continuation of meetings will be difficult without daily allowances.
		10 th meetinş		Participati on rate : 88%	Village of Goudébo Establishment of achievement indicators of pilot projects Program of activities of extension officers and their roles Protocol of pilot projects	Following the morning meeting of UCADR on the village of Selbo, an afternoon meeting was held for the village of Guidebou. The meeting began with delay of half an hour. Members curtsied the holding of two meetings the same day.
		meeting	12 Janv.	on rate : -	Works following the meeting of January 7th	Extraordinary meeting. The study team did not attend.
		12 th meeting	25 Janv.	Participati on rate :100%	Report on the situation of support to the CVGT of Goudébo Process of estimates for the pilot projects at Goudébo Program of activities	UCADR meeting for the village of Goudébo. The meeting was presided for the first time by the prefect and was held in French (theUAT leader translates but it is impossible to know until which point he gives explanations), which is why the CVGT did not give any explanations or opinion. We did not feel the autonomy of the population (the prefect has asked for the opinion of the CVGT, but he was just being polite).
		13 th meeting	4 February	Participati on rate : 92%	Progress of pilot projects; survey of villagers; evaluation survey; Selection of additional village.	Holding a plurality of offices by members of the executive board of the CVGT, being also executives of sub-committees, has been questioned.
			Moyenne	Participati on rate : 86%		
des activ	2005	Order No.	Date	Participati on rate / Eval uation	Main discussion points	Remarks

1 et	20 1	Douti -! 1'	A otivity more and	No mosting was hold between
1 st meetin	30 June	Participati on rate :	Activity report (February ~ June)	No meeting was held between march and May, only collective
g		83%	Program of activities 2005 (April) -2006 (March)	monitoring was done three times.
2 nd meeting	14 July	Participati on rate : 45%	Confirmation of the Minutes of Meeting of the previous meeting Selection of the 4th	As for the financial contributions for the improvement of rain fed crops, the attitude was to wait for the instructions given by the study
			village and of pilot projects implemented there Selection of pilot projects	Nothing was prepared for the support to the CVGT of Goudebo. The control of the report submitted
			of Thioumbounga Confirmation of the	by the NGO is not done in detail.
3 rd meetinş	28 juillet	Participati on rate : 85 %	Minutes of Meeting of the previous meeting Pilot projects of : Bafele, Thioumbounga Support to the CVGT of Goudebo Information given by the study team	The follow-up of the UAT leader, who is in charge of the support to the CVGT of Goudebo, by the other UCADR members, is not sufficient, and the support contents are not established. The advisor of the UCADR attends from this meeting; the objective of having an advisor is explained and understood.
4 th meetinş		Participati on rate : 75%	Confirmation of the Minutes of Meeting of the previous meeting Selection of pilot projects of Thioumbounga Situation of transfer of techniques at Bafele Report on the monitoring of the pilot projects at Selbo Support to the CVGT of Goudébo (understanding of the needs in training, contents of the support) Study on the present situation in the 4th village et evaluation of NGOs/ associations. Explanations by the advisor Information by the study team	Studies on the situation in neighboring villages and on the situation of resources have been completed as planned, however evaluation of the NGOs/associations of last year is not achieved yet. Just before the improvement of rain fed crops, we learn that, of the equipment and materials required, it is not easy to obtain sprayers and pesticides in Dori. Information on the pesticides for millet was exchanged between the CVGT and other villages, and the communication function of the UCADR has worked.
5 th meetinş		Participati on rate : 92%	Confirmation of the Minutes of meeting of the previous meeting; Situation of pilot projects at Thioumbounga, Bafele and Selbo; Support to the CVGT of Goudebo; Speech of the adviser; Information by the study team.	the village of Selbo to the village of Bafele (improvement of rain fed crops), the secretary of the CVGT of Selbo declared that the villages intended to take contact, from one side or the other, when necessary, and the advanced CVGT intends to diffuse the projects in other villages. Several villages attend the UCADR and there are some signs of mutual sensitization, for instance when listening to the accounts made by the CVGT of other villages, some representatives try to add details that were missing in their own report.
6 th meetinş		Participati on rate : 71%	Ditto	The contents to be discussed is made known in advance so that the CVGTs can speak. The situation of rural population is more taken in consideration, notably the starting time of meetings is modified in consideration of the access problems of the villagers.
7 th meetinį	27 Oct.	Participati on rate : 57%	Ditto Villagers survey, diffusion semina, verification of the Diffusability	The CVGTs have progressively become at ease in reporting the situation to the point.

	Auguana Douticinati				
	Average : Participati on rate : 73%				
Benefits observed	 The extension officers have made clear the distribution of roles and executed the pilot projects in conformity with the activity program. The project of measures against sand accumulsation in the catchment area of the Niger will start in the villages of Selbo and Goudébo. 				
 The assistant to the High Commissioner, representing the Prefect, has taken the lead UCADR president, however, he only took part to meetings and did not visit the village monitoring. The new prefect was appointed afterwards, but he attends the meetings or times. The ZAT leader, which is the executive secretary, has some leadership, however, he busy so that he tends to depend on the UAT leader for the agricultural activities. The UAT leader is the only extension agent that can speak the local language, hence the farming activities, he is also in charge of supporting the CVGT. Besides, due to his field experience, the NGO collaborated to the setting up of the program of activities support of the CVGT. The UCADR advisor accurately recommended that the meetings be managed up initiative of extension officers and the CVGTs. The CVGT representative are talkin frequently. 					
Points to be taken into account in the Master Program	 (Evaluation point 1) Some extension officers are very busy with administrative affairs in the UCADR of Dori, which is the provincial seat and as well as the regional seat in control of the surrounding departments. (Point No.1 to be taken into account in the Master Program) Need of the support of NGOs and association depending on the work load, even if the work falls within the field of extension officers. (Evaluation point 2) The tasks of the projects outside the field of extension officers have accumulated on officers who spoke the local language. (Point No.2 to be taken into account in the Master Program) To add up local language translation in the project costs, and include training courses in local language. (Evaluation point 3) Some extension officers were conducting the management and monitoring of projects in 4 villages, so that they worked outside their office more than half of the month. (Point No.3 to be taken into account in the Master Program) The maximum number of villages that a UCADR can manage at the same time is 4 to 5. (Evaluation point 4) Extension officers follow up the organization of the CVGTs and have begun to function as an interface for the support to population. (Point No.4 to be taken into account in the Master Program) Point to be taken into account in the execution of projects (Evaluation point 5) To stimulate the talking of the CVGTs, they are asked to prepare their report in advance and report the first at the meetings, and results has appeared progressively. (Point No.5 to be taken into account in the Master Program) Point to be taken into account in the management of the UCADR. 				

(UCADR of Sebba)

	Items Descriptions							
	ectives;							
Context; Points verified (content of verification); Plan of execution; Results expected after						f the UCADR of Guibaré.		
exec	cution	(First	t phase of t	he Study) F	Part omitted because iden	tical to the UCADR of Guibaré		
	Execution Process	(1 st yea Two ex phase. member leader. caused howeven the rain to mov (2 nd yee Betwee taken p prefect, The pri unpaid forest r The act ZATE I time. A To set Diogara Improv conform The pri the sam	(First phase of the Study) Part omitted because identical to the UCADR of Guibaré (1 st year of the second phase of the Study) Two extension officers of sectors other than agriculture have been changed from the second phase. The meetings are held in French since the local language is not understood by all the members of the UCADR. Explanations to the villagers are translated by the UAT or the ZATE leader. There is no telephone at the provincial administrative office of agriculture, and this has caused many difficulties for the communication with NGOs, extension officers, populations, however the situation is improving. The city of Sebba is surrounded by lowlands, and during the rainy season, activities of extension officers and NGOs are limited. People use simple boats to move. (2 nd year of the second phase of the Study) Between March and May 2005, two collective monitoring and 3 meetings of UCADR have taken place. The monitoring and general assessment of last year's projects was done by the prefect, the provincial director of agriculture and the extension officers. The president of UCADR has demonstrated leadership during the meetings relative to the unpaid financial contributions for sheep fattening and the elaboration of management rules of forest resources in the village of Diogora The activity program of sheep fattening in the village of Helga has been submitted by the ZATE leader to the study team without being examined at the UCADR, for a reason of lack of time. Afterwards, the president of UCADR has reconfirmed the role of UCADR. To set up stone lines in the neighboring villages of Ibbal, the guidance of the villagers of Diogara is scheduled in order that farmers acquire the techniques to set up stone lines. Improvement of rain fed crops, sheep fattening and the setting of stone lines started in conformity with the program of activities. The prefect, the provincial director of agriculture and extension officers of the UCADR live in the same city and, unlike the UCADR of Dori, they are not swamped wit					
	2004	Order No.	Date (duration)	Participati on rate /Evaluatio n	Main discussion points	Remarks		
Situation of activities		1 st meetin g	12 August (3.5h)	Participati on rate : 88 %	Situation of activities of projects of the first phase Projects of the second phase	The situation of project activities of the first phase has been reported mainly by NGOs, and the extension officers appear to depend on NGOs. The NGOs have clarified their position in the UCADR, and in order to guarantee the transparency of the contract formalities for provision of services, they did not attend the meeting.		
ation of		2 nd meeting	U	Participati on rate : 75 %	Projects of the second phase (Establishment of proposal of projects by the UCADR)	The study team did not attend.		
Situ		3 rd meeting	25 August (3.5 h)	Participati on rate : 88 %	Discussions on projects of the second phase (Proposition of projects by the UCADR)	The projects of the first phase were evaluated based on the basic development plan, and a proposal of projects was established according to the ideas of the population.		
		4 th meeting	2 Sept. (2 h)	Participati on rate : 75 %	Discussions on the projects of the second phase	It was proposed to make use of the extension officers to reduce the costs. We can say that extension officers have shown self-confidence that they are technically in a position to lead NGOs.		

r					
	5 th meeting	22 sept. (3.5 h)	Participati on rate : 88 %	Examination of the terms of reference of pilot projects	When examining the terms of reference, we did not feel an awareness of the need to consult the villagers.
	6 th meeting	7 Oct. (3.5 h)	Participati on rate : 75 % Evaluation : 68 %	Examination of the terms of reference of pilot projects Selection of NGOs and associations	When examining the distribution of roles with NGOs, it was said that the extension officers were covering the technical deficiency of NGOs. The example of stone lines was given, and a complaint was expressed that in spite of supporting the NGOs, the extension officers were provided with almost no activity costs.
	7 th meetin g	16 Nov. (2.5 h)	Participati on rate : 100%	Processes of estimated for the pilot projects of the second phase Program of activities Selection of additional villages	
	8 th meetin g	6 Dec. (3.5 h)	Participati on rate : 92%	Examination of program of activities of NGOs and their progress Elaboration of program of activities of extension officers	The provincial director who was the chairman of the UCADR has been changed and replaced by a new provincial director.
	9 th meeting	17 Dec. (4.5 h)	Participati on rate : 86%	Decision on the pilot projects of the village of Guissindiori Examination of the terms of reference of the pilot projects of Guissindiori Selection of NGOs/ associations for the pilot projects in Guissindiori	Extraordinary meeting of the UCADR relative to the village of Guissindiori
	10 th meeting	6 Jan. (3 h)	Participati on rate : 77%	Progress situation of pilot projects in Diogora Establishment of achievement indicators for the pilot projects Program of activities of extension officers and their role Protocol of pilot projects	The Prefect was to attend UCADR from this meeting, however he did not. NGOs have explained the progress of pilot projects but the CVGT and extension officers did not give their opinion. The provincial director is newly appointed and does not seem to sufficiently understand the course of UCADR until now, and it was necessary to explain this to
	11 th meeting		Participati on rate : 75%	Village of Guissindiori : Establishment of achievement indicators of pilot projects; Programs of activities of extension officers and their role; Protocol of pilot projects	positive attitude of villagers.
	12 th meeting	12 Jan.	-	Work following the meeting of the 6th	Extraordinary meeting; absence of the study team.
	13 th	25 Jan.	-	January Selection of the third village	Extraordinary meeting; absence of
	meeting 14 th meetin g	26 Jan.	Participati on rate : 100%	village Process of estimates for the pilot projects of Guissindiori Program of activities	the study team. The prefect attended but the facilitation of debates was done by the provincial director.
	15 th meetin g	3 Feb.	Participati on rate : 92%	Village of Diogora : Activity report on pilot projects; Survey of villagers; Evaluation survey; Selection of additional village	We can observe a lack of synergy between NGOs and associations, NGOs and extension officers, and officers and villagers. As for the selection of NGOs, it was remarked that the abilities of NGOs were more important that comparing the economical aspects.
		<u>Average</u> :	Participati on rate : 85%		

1			Data	Participati		
	2005	Order No.	Date (duration)	on rate / Eval uation	Main discussion points	Remarks
		1 st meetin g	1 st July	Participati on rate : 80 %	Report on activities (from Feb. to June) Program of activities for 2005 (Apr.)-1006 (March) by the study team	Two collective monitoring and three meetings of the UCADR were organized between March and May.
		2 nd meeting	13 July	Participati on rate : 90 %	Pilot projects at the village of Hilga Selection of the 4 th village and projects Information from the study team	Concerning sheep fattening at Helga, example of the joint guarantee system of Diogora in case of the death of a sheep was presented, and will be examined at Helga. The example of an advanced CVGT was used to provide lessons for a village that developed afterwards.
		^{3rd} meeting	27 July	Participati on rate : 100 %	Regarding the participation of an advisor at the meetings of UCADR; Report on activities ; Comments from the study team on the pilot project programs	The UCADR thought to request to the ZATE the gathering of financial contributions for sheep fattening that were not paid yet. However, the advisor stressed out that the CVGT should talk well with the farmers who did not pay yet. The autonomy of CVGT is still not satisfactory.
Situation of activities		4 th meeting		Participati on rate : 92 %	Confirmation of the Minutes of Meeting of the previous meeting; Adoption of the draft criteria of the evaluation of NGOs and associations; Report on activities; Speech of the advisor; Information by the study team	To evaluate NGOs and associations, the UCADR merely interviewed the CVGTs. The reason is unknown, and maybe the extension officers have avoided evaluating the NGOs.
		5 th meeting		Participati on rate : 92 %	Confirmation of the Minutes of Meeting of the previous meeting; Report on activities; Speech of the advisor; Information by the study team	The SDECV leader misunderstood and thought that the UCADR was to adopt the forest management rules of Diogora, but the advisor indicated that this should be done by the CVGT or the villagers, and it was corrected. There is a lack of awareness about the fact that management rules belong to the population. The president of the CVGT of Diogora works at collecting the remaining amount of financial contributions for sheep fattening, and this activity is continued this year.
		6 th meeting	21 Sept.	Participati on rate : 77%	Loan system of the depository, and presentation of conditions; Confirmation of the minutes of meeting of the previous meeting; Report on activities by the CVGTs; Speech by the advisor; Speech by the JICA study team	Following the idea of the advisor, the prefect called the local person in charge of popular depository, and asked him to explain the loan system to the CVGTs. We can feel that people are eager that the activities of the CVGTs get sustainable

	7th 26 Oct. g 26 Oct.	Participati on rate : 69%	ADRA-Fil Yagha	prepare notes of their declarations at the meeting. The Prefect shows his		
	<u>Average</u> :	Participati on rate :				
	. The extension	86%	a mada alaar tha distrib	ution of roles and executed the pilot		
Benefits			e activity program.	ution of foles and executed the phot		
observed			utionalized by a provincia	l decree.		
Monitoring	 Since extension officers and administrative officials are gathered in Sebba, a city remote from Dori, it is therefore easy to gather the members of the UCADR. The communication system has been improved by setting up a telephone line at Provincial Administrative Office of Agriculture; nevertheless, the quantity of information not sufficient. Last year, we have felt that the extension officers very passive and waited for the instruction of the study team, however, this year, the officers had to conduct the execution of projection. 					
PointstobePointstobePointstobePointstobeRenintoaccountin theAnster ProgramPoint No.1 to be taken into account in the Master Program) To add up local language.PointstoBe(Evaluation point 2) The extension officers have followed up the organization of the Caccount in theand began to function as an interface for the support of rural population.(Point No.2 to be taken into account in the Master Program)Point to be taken into account in the Master Program) Point to be taken into acMaster Program(Evaluation point 3) The procurement of equipment and materials was sometimes difficthe vicinity of the place where extension officers were posted.(Point No.3 to be taken into account in the Master Program) Support of the adviso other UCADRs for the procurement of equipment and materials.						

Ite:		0,		0	Cor	ntents					
	jectives		• Each UCADR was acting independently each other, however, through their activities the need to solve common issues and the sharing of information with the other UCADRs has								
		ar • Th or	ised. Ne prese ganisee	ent exchange me	eetings began in 2 n as a place for s	004 (two of them are held every year) and were solving the problems of each UCADR and to					
Со	ntext	• As or vii or m	• As recipient structures of the present verification study, the UCADR are important organisations. They were created during the first phase in the departments with villages targeted for pilot projects, and have pursued their activities, helding monthly ordinary meetings and, when necessary, extraordinary meetings. Through the repeated meetings, an improvement of the awareness of the extension officers is seeked for the resolution of problems.								
	ints to verify (contents to executed)	• In ch iss	order ecking sues su	to implement ef if the Aexchang ch as the coord	ge meetings are f lination between	ntermeasures against land degradation, we are ulfilling effectively their role as a place to sole the stakeholders, elaboration of the necessary d control of projects, etc.					
	Objectives to reach	pr • Th ag	oblems ne SAC gricultu	s and the way to /MR leaders p re, stock-raising	cope with them, a lay a key role in and forestry.	xchange meetings raise and argue freely about and propose some solutions. the horizontal synergy between the sectors of mation and their preception of problems.					
	Indicators assumed	• T	 The UCADRs are autonomously managed, exploiting solutions obtained through exchanging of information. 								
Execution Plan	Methods	 The SAC/MR leaders in regional administration offices are playing a central role in the facilitation of debates and synthesis; these results are brought back by each UCADR, and implemented, and reported in meetings of higher level such as the workshops for the promotion of collaboration. 									
kecuti	Results (costs)					to participating counterparts.					
E	Human investments	• Bu Th of	 Study team : members of the mission in Burkina Faso Burkina Faso side: The SAC/MR leaders of regional administrative offices, the provincial administrative offices in charge of the villages targeted by the pilot projects, from the related Ministries ; the NGOs involved. From the second exchange meetings : attendance of Prefects. 								
	Roles of members of UCADRs	• Pa • So activ	nticipa lutions vities of	tion to exchange	e meetings betwee	en UCADRs (reporting, questions and answers) exchange meetings taken into account in the					
Excepted effects• Lessons on the adjustment of supporting system are learnt. • Knowledge acquired during the Study are taken into account into the • Improvement of the management of UCADRs					taken into account into the Master Program						
	Year			Date of meeting	Participation rate	Main contents of the meetings					
Contents of activities		Centre Nord	1 st Meeting	19 nov. 2004	10 persons (83%) (Expected attendants: 12 persons)	 Report by each UCADR et exchange of ideas. Analysis of problems using the PCM method. (Central problem : In the first phase, the UCADRs did not function well.) Questionnaire, and synthesis by the SAC/MR leader. 					

4.1.3 Exchange Meetings between the UCADRs

	2004	I	8u	1 Dec. 2004	15 persons (100%) (expected	 Report by each UCADR et exchange of ideas. Analysis of problems using the PCM
		Sahel	1 st Meeting		attendants : 15 persons)	method. (Central problem : In the first phase, the UCADRs did not function well.)
						• Questionnaire, and synthesis by the SAC/MR leader.
				25 Jan. 2005	11 persons (79%)	 Report by each UCADR and exchange of ideas. Analysis by themes
		ord	പ		(Expected attendants :	(Theme 1: Insufficient autonomy of UCADRs
		Centre Nord	2 nd Meeting		14 persons)	(Theme 2: Insufficient communication between the persons in charge)
		Cei	V			(Theme 3: Problems related to the coverage of several villages by a UCADR in the future)
						Questionnaire and synthesis by the SAC/MR leader.
				27 Jan. 2005	17 persons (100%) (Expected	 Report by each UCADR and exchange of ideas. Analysis by themes
			2 nd Meeting		attendants : 17 persons)	(Theme 1: Insufficient autonomy of UCADRs
		Sahel			_	(Theme 2: Insufficient communication between the persons in charge)
						(Theme 3: Problems related to the coverage of several villages by a UCADR in the future)
						Questionnaire and synthesis by the SAC/MR leader.
		Centre Nord	3 rd Meeting	8 Sept. 2005	15 persons (100%) (Expected attendants :	[Themes common to both meetings] Theme 1: Interim report of the resource inventory study (including drills for the calculation of balance between offer and
					15 persons)	demand) Theme 2: Manual for the creation of
						UCADR (provisory version) and process of execution of rural development projects (provisory version) Theme 3 : Activities of UCADR after the end
				14 Sept. 2005	15 persons	of the study
	2005	Sahel	Jane 3rd Meeting		(100%) (Expected	Ditto
	2005				attendants : 15 persons)	
		lord	lord	23 Nov. 2005 (Joint meetings)	17 persons (100%) (Expected	[Themes common to both regions] Theme 1 : Plan of action of eachUCADR after the end of the study
		Centre Nord	4 th Meeting		attendants : 17 persons)	Theme 2 : Program de la décentralisation Theme 3 : Examining the Project Design Matrix PDM3
		Sahel	4 th Meeting	23 Nov. 2005 (Joint	21 persons (100%)	Dito
		Sal	4 Mee	meeting)	(Expected number : 21 persons)	

Obsorrad Danafit	A bottom and the muchlesse which is the set of the ADD 1 of
Observed Benefits	• A better awareness of the problems related to the activities of UCADR by the
	participants (awareness level : approx. 90%) • The exchange meetings between the UCADRs are considered as effective by the
Manitanina	participants, for a shared awareness of the problems.
Monitoring	Verified Problems : Is it possible to strengthen the awareness of the extension officers in
	view to solve problems?
	 All participants have highly evaluated the exchange meetings between the UCADRs as a place for the solving of issues.
	 The Prefect has highly appreciated the exchange meetings between the UCADRs.
	• The distribution of roles between of the person in charge is clarified, and the
	UCADRs' activities have been positively carried out (degree of dynamism : from
	60% at start, to 90%).
	• Attendance was initially of 80% for both meetings, however, the degree of interest felt
	increased with the number of meetings and attendance was of 100% in both regions in 2005.
	• Activities evolved in a positive way owing to the exchange of viewpoints on issues
	and the measures taken for the UCADRs activities.
	• During the first meeting, there were many debates on the running costs of the
	UCADRs, the objectives of the exchange meeting were not clearly understood, but
	after many meetings, objectives were grasped and discussions got richer.
Points to be taken	(Evaluation Point 1) Need of a resource inventory and methods of utilization, members
into account in the	and their roles in the Manual for the establishment of the UCADRs (provisory version),
Master Program	etc., are progressively switched after the settlement of rural communes, and the
(M/P)	operating methods of the UCADRs have been understood.
	[Point 1 to take into account in the M/P] Revision of the Operation Manual (final
	version)
	(Evaluation Point 2) There is a better understanding of the Project Design Matrix 3 and of the 5 evaluation items.
	[Point 2 to take into account in the M/P] Deepening of the follow-up and evaluation of
	each UCADR after the end of the study.
	(Evaluation Point 3) Transversal exchange of viewpoints as well as the sharing of
	information between provinces, departments and extension officers became possible for
	all extension officers of the agriculture, stock-raising and forestry sectors, and all
	participants.
	\hat{P} oint $\hat{3}$ to take into account in the M/P] Exchange meetings taken into consideration in
	the Operation Manual as a place for the resolution of problems.
	(Evaluation Point 4) In case of activities in UCADRs that suppose the management of
	several villages in the future, and in case of new UCADRs created in the neighbouring
	departments, these exchange meetings are effective as a body that organises
	Diffusability.
	[Point 4 to take into account in the M/P] Positioned as a place for the broadening of
	existing UCADRs and for exchange of information for the new UCADRs, and taken into
	account in Operation Manual.
	(Evaluation Point 5) The meaning of the UCADRs has been verified, however, the
	guarantee of a budget for their organisation is still a problem.
	[Point 5 to take into account in the M/P] Review of the contents of the four past
	exchange meetings has been reviewed; limitation of participants to the UCADRs' representatives and reduction of unit prices (actual expenses) were examined and
	representatives, and reduction of unit prices (actual expenses) were examined and taken into account in the Operation Manual.

4.1.4 Works for the Verification of Diffusability

	tems	Descriptions
Objectives		Joint workshops, with the attendance of extension officers of 4 provinces and 4 departments where pilot projects were carried out, and of extension officers from 3 provinces with no execution of pilot projects in the present Study, were held by UCADR, and the verification of the transfer of techniques from officers to officers pertaining to experiences learnt in the UCADRs, such as elaboration of project plans and monitoring, is carried out. As for the methods for the transfer of techniques, the extension officers, members of the UCADRs, become instructors and provides advices and guidance to the officers of the 3 other provinces where no projects were implemented. At the same time, according to the guidance conditions, a monitoring of the capacity reinforcement of the extension officers of the UCADR is done. Further, a training course on the process of village selection, study on resources, elaboration of activity program and a draft program of pilot projects is carried out for the 3 extension officers. Based on this, is possible to verify the possible execution of the project plans prepared by the government of Burkina Faso.
Context		After the reception of the results of the Study on the System to Promote the Combat against Land Degradation as a synthesis of the five-year study, and by transforming these results into a Project made up of the three programs proposed in the present Study, the Government of Burkina Faso is planning to execute a Project that will extend to the whole area of Sahel and Centre-Nord, based on an execution system centered on the Coordinating Unit for Rural Development Activities (UCADR). Sub-committees (the Office of which will be the Direction for Research and Planning) will be set up within the Steering Committee in order to examine a concrete implementation plan toward the undertaking of a project after the Study. In 4 departments of 4 provinces located in the Study Area, the effectiveness of the UCADRs has been confirmed through the implementation of pilot projects. However, the effects of diffusion have not been concretely verified in the three remaining provinces of the Area targeted by the Study.
Points to	be verified	Can the UCADRs diffuse the project execution methods based on the M/P towards the other? Did the existing UCADR members have the capacities to autonomously manage the running and control of the UCADR?
	Objectives to achieve	The existing members of UCADRs prepare themselves the workshop programs and act as instructors. The extension officers of the 3 provinces that receive the training can select the targeted villages; carry out the study on existing resources and a draft project plan.
	Indicators	 Members of the three existing UCADRs can establish a workshop program. Members of existing UCADRs can explain the process of project execution. 70% of participants of the 3 provinces acknowledge the effectiveness of UCADRs. The participants of the 3 provinces can select villages and elaborate the draft of project plans.
±	Results (costs)	The Study Team provides counterpart travel allowances to the participants.
Projec	Methods	Organization of joint workshops and training courses by the existing UCADRs. Training for the establishment of project plans in the 3 provinces.
Elaboration of Project Content of Execution	Human Investments	Study Team : Members of the study team concerned Government of Burkina Faso : Provincial administrative offices and extension officers of each Ministry, which controls the villages targeted for the pilot projects; provincial administrative offices out of this jurisdiction and related NGOs.
Expected Results		To diffuse the activities of the UCADR in other provinces and departments through the UCADR members whose capacities have been reinforced by the implementation of pilot projects. The extension officers of the 3 provinces having taken part to the workshops have acquired the abilities to elaborate a plan of projects.

Resul ts of activit	Works hops	Organiz ation Month	Place	Partici pants	Contents
ies		31 Oct. to 6 Nov.	Korsimor o	15 person s of the provin ce of Namen tenga	 General explanation of the M/P (Draft) (including the operation manual and guidance materials, etc.) (For this item, the manual for the setting of UCADRs in the Operation Manual, the provisory version of guidance materials and support materials belonging to the UCADR members). Management and Control of projects Methods to select villages Methods for the elaboration of the basic development plans in conformity with the participative development methods (MARP) Elaboration of Terms of reference for the execution of projects, selection of NGO, etc. Method to address request to donors for the execution of projects Supervision of project execution Evaluation of the projects (For this item, the Chapter 6. Project Management, of the operation manual, elaborated through discussions between the study team and the UCADR, was used. Moreover, the rules for the setting up the CVGTs were prepared by the UCADR members.) Lessons and problems from the execution of pilot projects Agreement for the pilot projects Explanations on practical experiences such as the monitoring of the activities of UCADR and exchanges with the study team. On-the job training in the village of Noungou Establishment of reliable relationship with villagers

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5 – Novem r	9 se Sebba	16 person s of the provin ce of Oudala n	 General explanation of the M/P (Draft) (including the operation manual and guidance materials, etc.) (For this item, explanations were given using the manual for the setting of UCADRs in the Operation Manual. The contents of guidance materials were not dealt with.) Management and Control of projects Methods to select villages Methods for the elaboration of the basic development plans in conformity with the participative development methods (MARP) Elaboration of Terms of reference for the execution of projects, selection of NGO, etc. Method to address request to donors for the execution of projects Supervision of project execution Evaluation of the projects (Explanation was given on the over whole process from the selection of villages to the evaluation, using the Chapter 6. Project Management, of the operation manual). Lessons and problems from the execution of pilot projects Point explanations on the profect. Importance of a close collaboration in the UCADRs between the agriculture, stock-raising and forestry sectors. Measures for the members who do not speak local language. On-the-job training in the village of Diogora Methods on the study on natural resources using the participative development methods.
15 to Noven ber		18 perso ns in the provin ce of Soum	 General explanation of the M/P (Draft) (including the operation manual and guidance materials, etc.) (For this item, the manual for the setting of UCADRs in the Operation Manual, the provisory version of guidance materials and support materials belonging to the UCADR members). Management and Control of projects Methods to select villages Methods for the elaboration of the basic development plans in conformity with the participative development methods. Elaboration of Terms of reference for the execution of projects, selection of NGO, etc. Method to address request to donors for the execution of projects Supervision of project execution Evaluation of the projects Lessons and problems from the execution of pilot projects Lessons and problems from the execution of pilot projects Lessons and problems from the execution of pilot projects Lessons and problems from the real points of views obtained during the activities of the UCADR. On-the-job training in the field in the village of Selbo This occurred on the same day as s seminar for the diffusion in neighboring villages, so this meeting became a meeting for the project presentation with participants from other villages.

· · · · · · · · · · · · · · · · · · ·			Duesent situation	Dlag of sectors
	Depa rtme		Present situation	Plan of projects
			of villages (explanations by	proposed
Peri Prov	nt and	New UCADR in case of plan	each UCADR) ²	
od ince	Selec	of projects; situation of the	each UCADRF	
od nice	ted	CVGT ¹		
	Villa			
	ge	(1) Selection of village; (2)	No information	(1) Cultivation of
	Darg o:	Synthesis on the situation of	on resources and	végetables and training; (2)
	villag	village and its resources; (3) verification in the field; (4)	CVGT.	Production of tree
	e of	Proposal of basic		seedlings plants and training; (3) cattle
	Boul	development plan, et		fattening.
	miom	exercises on requests made donors; (5) synthesis,		
Nam	gou	evaluation.		
ente		(1) After village selection, interviews with CVGT; (2)	No information on resources and	(1) Cultivation of vegetables and training; (2)
nga	Toug	Interviews with CVGT and	CVGT.	Production of tree
	ri:	verification in the field; (3)		seedlings plants and training; (3) cattle
	Villag	Synthesis of the situation of villages et its resources; (4)		fattening. (5) cattle
	e of	Proposal of basic		0
	Taffo	development plan, et exercises on requests made		
	go	donors; (5) synthesis,		
		evaluation	[Natura]	(1) Construction of two
		I. Selection of villages; II. Interviews with CVGT; III.	[Natural	(1) Construction of two boreholes and
		Synthesis of resources and	Resources] Degraded soils;	establishment of a
		problems din the village; IV.	Insufficient water	management committee;
		Plan of projects and budget		(2) Construction of a mil;
		proposal.	0	(3) income generating
		proposal.	animals.	activities for women; (4)
			[Social Res.]	stone bunds; (5) compost
	Goro		CVGT; [Human	pits; (6) cultivation of
	m-Gor	•	Res.] Good	vegetables; (7) village tree
	om:		capacities for the	nursery.
Oud	Villag		management of	
alan	e of		forest and natural	
	Bosse		resources;	
	у		[Physical Res.]	
	Dogab		School, Cereal	
	e		Bank, compost	
			pits, etc. [Financial	
			Res.] Poverty,	
			existing	
			cooperative	
			depository,	
			limited activities	

Les figures between brackets (), correspond to the number of days of activities, but not the figures in roman letters.
 The explanations in this column and the following one are provided by each UCADR, and their writing varies according to the UCADRs.

		Mark oye: Villa ge of Tin Aga del	I. To determine the village resources using the participative development methods; II. Resources and problems in the village, and proposition of solutions (for each sector of agriculture, forestry and stock-raising).	germination rate, poor land, lack in techniques for compost production, material for cultivation insufficient and low rate of utilization. [Stock-raising] Degradation of the potential if forage; poor access to veterinary services	[Agriculture] introduction of selected seeds, training for compost production, building of stone bunds and zaï; use of loans to purchase cultivation materials and training on their use. [Stock-raising] Construction of SPAI hay stock house, construction of wells, training of supporting staff; training in sheep fattening.
	Sou m	Arbi nda: Villa ge of Liki	(1) Selection of village; (2) Visit of village (for the sensitization and to get information for the study team); (3) to determine the situation of natural resources of the village; (4) proposition of a program of activities; (5) Re-examination of an action plan with the villagers; (6) writing of action plan and budget of the UCADR	[Reinforcement of capacities] No learning of new techniques.	[Stock-raising] Cattle fattening, SPAI, training (improved sheepfolds, fattening, molasses and urea); [Agric.] Stone bunds, construction of compost pits, repairing of boreholes and wells, improving of rice production and other agricultural techniques, purchase of agriculture material.

	Tong oma yel : villa ge of Bélé hédé	(1) Review of the training carried out in Dori; (2) Selection of village, (3) Explanation on the study team and the UCADR, (4) Writing of documents on the situation in the village, (5) Writing of plan of projects, (6) Elaboration of a financial request to donors for the execution de projects.	Population: 3915 inhabitants; Ethnic groups: Peulhs (Fulfuldé and Rimaibè), and Mossi. Religions: Islam, Christianism, animism. Major production activities: agriculture, stock-raising. Agriculture products: sorghum, maize. [Natural resources] forests, fauna; [Social Res.] various groups; [Human Res.] extension officers in agriculture, stock-raising, environment health. [Physical Res.] Boreholes, wells, schools, housing for teachers. [Financial Res.] Income from the sales of agriculture, forest	Elaboration of a financial request to donors (PNGT-2) for the vegetable cultivation on 1 ha of land and other projects.
			products.	
Observed Benefits	the managen Les inte	nbers of existing UCADRs be- nent and execution of projects entions of the UCADRs in the e held have been clarified, siz ted.	come instructors, ca and prepare the diff e 3 provinces when	usion of the UCADRs. e workshops and training

	 Workshops and on-the job training UACDR of Korsimoro Due to the transfer of the prefect and the SDECV Leader, the workshop and training were held mainly with the ZAT and PV Leaders. Nevertheless, two representatives of
Monitoring	 were held mainly with the ZAT and PV Leaders. Nevertheless, two representatives of the SDECV leader carried out the follow-up. Both of them have understood well the role of the UCADR, and we could see through the workshop that the two representatives were able to do a transfer of techniques toward the extension officers of the other departments Despite the lack of time for preparation, we can highly appreciate the positive attitude of this UCADR which has dealt by itself of the texts such as the rules for the establishment of the CVGTs and the extension materials, in addition to documents such as the operation manual of the study team The SAC/MR leader and the provincial director of agriculture provided proper advice on the over whole organization of workshops, and we can appreciate that the UCADR can set up a program by itself. (2) UCADR of Sebba The prefect has shown its leadership and a schedule was prepared. We can highly appreciate that the management was done autonomously, only with a UCADR perfectly prepared. The ZAT Leader, member of the UCADR, played the role of instructor for the participative development methods, however the attendants of the training have already experienced other projects and we could see sometimes that they were becoming the teachers. We could confirm that a long experience is required to act as an instructor in this field.

	(3) UCADR of Dori The ZAT leader (executive secretary) could not attend due to his mobilization for the elections, and the SAC/MR leader was in charge of the follow-up. We could not, therefore, really evaluate the capacities of the UCADR.
	Participants from the province of Soum considered that the UCADR was an organism receiving the projects, and some of them viewed the UCADR as unnecessary. This was due to incomplete explanations given by the instructor
	due to incomplete explanations given by the instructor. In the province of Soum, the autonomy of the CVGT was already planned, so that some people viewed the assistance of administration as unnecessary. Nevertheless, it is necessary to verify through the tasks of elaboration of plans, to what extent the autonomy of the CVGTs is realized.
	Can the existing UCADRs carry out the diffusion in other provinces?
	During the joint workshops for the verification of the effects of diffusion, and even though some of the extension officers were busy to count the votes for the election of the President, the schedule planned for the works was respected. The tasks were
	distributed among the extension officers who play the role of leading officers, and the preparatory works for the workshops, and documents as well as the facilitation of discussions were conducted, so we could verify that a practical execution was possible.
	However, as we have seen with the UCADR of Dori, information did not reach some of the participants in other provinces due to a lack of explanations and communication
	techniques.
	The members of the UCADRs still are lacking of experience to be able to become animators of training on participative development methods.
	In the UCADR of Sebba where the prefect has shown his leadership, the distribution of the tasks for the workshop were decided and the workshop was smoothly performed.
	As regards the UCADR of Korsimoro, the SDECV leader and the prefect were transferred in October. The ZAT leader and the PV leader replaced the SDECV leader. We could verify that if activities of the UCADR are jointly carried out, members can
	play the role of instructors even if the sector concerned is not their specialty.
	2. Works for the Planning of projects
	The administrative officials and extension officers that have been trained have set up provisory UCADRs when back to their work place, and, during six days, they performed practical drills for the selection of villages, study on existing resources,
	elaboration of a draft plan of projects and writing of a request to donors.
	 In the province of Soum where another donor presently conducts a project, some doubts have been expressed concerning the meaning of setting up UCADRs. The function of synergy played by the UCADRs between the administrative bodies in the agriculture, stock-raising and forestry fields was not understood by the participants, and UCADRs were considered merely as a body in charge of the
	implementation of projects. This misunderstanding is due to a lack of preparation in the explanations provided by the instructors as well as to a contradiction of this
	system with the system of the existing projects found in this province
	• Through the planning works, the extension officers of the province of Soum have understood for the first time the effectiveness of the UCADRs, owing to the explanations of the ONGO advisors. If the CVGTs of the province of Soum benefit
	from the assistance of the PNGT-2, among others, they have not reached an autonomous functioning yet.
	• The extension officers were not responsible for all activities of the project, from its
	planning to its management and control, so they did not know the detailed parts,
	such as the village resources and exact content of the projects. Consequently, they must get an on-the-job training to be able to plan projects by themselves.
	Can the UCADRs carry out the diffusion in other provinces?
	• According to a survey conducted toward the attendants of the 3 provinces on the
Points to be taken into	effectiveness of the UCADRs, 100% of the participants from the provinces of Namentenga and Oudalan recognized that the activities of the UCADRs were
account into the M/P and evaluation	meaningful for the synergy between agriculture, stock-raising and forestry.
	· On the other hand, some extension officers who took part to the UCADR of Dori
	expressed some worries, saying that a certain type of project process was adopted in the province of Soum, and that the UCADR being positioned over the CVGT, the

 CVGTs might lose their independency. However, the effectiveness of the UCADRs was acknowledged if, during the planning works, the NGOs explain the position of the UCADRs as organizations providing support to rural development. This misunderstanding was due to the fact that the participants thought that the UCADRs were merely a body receiving the projects. In the province of Namentenga, the director of the Provincial direction of agriculture indicated that he intended to clarify the position of the UCADRs by a Provincial Decree. This will corroborate the Diffusability of the UCADRs.
(Points of evaluation) Improvement of the Members of existing UCADRs
 Extension officers have gained a two-year experience in the implementation of projects and satisfactory knowledge regarding the role of the UCADRs, hence they can act as instructors. However, extension officers with an experience less than 1 year cannot provide explanations without the support of the SAC/MR leader and the provincial director of agriculture.
• Effective workshops and on-the-job trainings can be set up with experimented members, grouped together, are charged of their programming, and act as providing explanations related to other fields.
• Without a long and serious experience, it is difficult to guide people as an instructor for the training courses and for training related with another field such as participatory methods.
The extension officers with insufficient experience find sometimes difficulties when their superiors do not lead them. During the activities of the UCADRs, it is necessary to coordinate the activities in advance together with the Provincial direction of agriculture and the Prefect.
[Points to be taken into account in the M/P] For extension officers still lacking of experience, training through a support system by the SAC/MR leader and the provincial director of agriculture, acting as advisors, is an effective way. Elaboration of an agreement on the activities of the UCADR concluded between the provincial director of agriculture and the Prefect.
(Points of valuation) Effects of diffusion of the UCADRs From the results of the survey, more than 70% of the participants to workshops, among which the provincial directors of agriculture of 3 provinces, among others, have acknowledged the effectiveness of the UCADRs. In the province of Soum, some negative views were expressed during the workshop, saying that the UCADRs were not necessary since the forms of projects, such as the PNGT-2 for instance, were already effective. Nevertheless, during the planning works, these views changed and the effectiveness of the UCADRs was recognized as bodies providing support to the rural development. Though the training on the planning of projects that was conducted in the provisory UCADRs of 3 provinces, lasted 6 days only, results were satisfactory as planned. In some cases, we noted that some were willing to establish immediately the ICADR through a Provincial Decree, for instance in the Namentenga province.
 [Points to be taken into account in the M/P] The fact that the organizations supporting the Communes in the framework of decentralization, and that administrative officers recognized that the role of the UCADRs was not merely to receive projects, but that UCADRs are positioned institutionally through a Provincial decree, prove that they will become sustainable bodies with Diffusability. As regards the Diffusability of the UCADRs, it will be necessary to broaden the intervention of the extension officers of existing UCADRs so as to become instructors.

		Ical Exchange Meetings				
	Items	Description				
Obje	ctives	• Through a good and mutual understanding of the state services and research institutes, the reinforcement of the capacities of actors, promotion of experimentation and researches corresponding to the local needs and a regular feedback in the field of results of experimentation and research can be conducted.				
Cont		• As regards the researches carried out by research institutes, the research topics do not always match the needs of local people, and technical information are not sufficiently transmitted to extension officers.				
	ts to verify	•To establish a space for exchanges between the research institutes and extension officers, and examine how the				
	ecution	technical meetings and technical exchanges should be organized in the fields of agriculture, stock-raising and				
Cont	ents)	forestry, which are the fields where the needs are decemed important.				
	Objectives to reach	 Participants (extension officers) can learn techniques and information which can be transferred to local people. Research Institutes develop techniques that are adapted to the needs of local people. Extension officers of agriculture, stock-raising and environment transfer the techniques they have learnt to the local people. 				
	Indicators assumed	 More than 80% of participants (extension officers) can learn technical information. Each extension agent (agriculture, stock-raising, environment) can transfer at least one of the technical methods he has learnt to the local people. Researches are performed which match the needs of farmers. 				
_		 Notification that a meeting is held by the JICA study team. Planning, organisation of the meeting and brief presentation by the SAC/MR Leader Meetings held at the conference rooms of the DRAHRH Directions of the Centre-Nord and the Sahel regions 				
Execution Plan	Methods	 Invited researchers in the three fields of the Study (agriculture, stock-raising and forestry) from the INERA, BUNASOLS, and CNSF; their presentation of their researches is followed by questions and answers and exchange of views. Orgnaisaiotn of a workshop on the technical exchanges Answere to the questionaires prepared by the JICA Study team 				
Ð	Costs	 Daily allowance and traveling fees for the attendants; conference charges Year 2002 : approx. 622.000 Fcfa, Year 2003 : approx. 1.647.000 Fcfa, Year 2004: approx. 1.900.000 Fcfa; year 2005 : approx. 1.959.000 Fcfa. 				
	Human Inputs	From Burkina Faso: Administrative officials of the concerned organisations, extension officers (agriculture, stock-raising and forestry) From the JICA Study Team : Member in charge of the transfer of techniques (dispatching of researchers from the research institutes)				
	Rôles of members of the UCADR	1 Participation to the technical exchange meetings 2 Transfer of techniques learnt to the local population 3 Answers to questionaires				
	Jenn	Lessons are learnt for the adjustment of supporting system.				
	cted Effects Execution	 The views and knowledge gained during these meetings will be taken into account in the Master Program (M/P). The transfer of techniques conducted in the field will enable to improve the techniques of local people to 				
tivities	Themes	 combat land degradation. 1) Exchanges between extension officers and research institutes 2) Causes of land degradation 3) Techniques to combat land degradation (agriculture, stock-raising and forestry) 4) Workshop on how to organise technical exchange meetings and questionaires 				
Act	2002	Region et Period of time Participants				
Situation of Activities		2002/Nov/22 2002/				

4.1.5 Technical Exchange Meetings

		1		
		2002/Nov/19	• 4 persons from the Sahel Center of the Institute for Environment and Agricultural Researches (INERA)	
	Sahel		 the SAC/MR leader of the Regional Direction of Agriculture, Hydraulics and Fishery Resources of Sahel 2 Provincial Directors of Agriculture, Hydraulics and Fishery Resources, 1 	
			 specialist technician of these directions. • 5 extension officers of agriculture, stock-raising and forestry in charge of villages targeted by pilot projects (Attendance rate. : 100%) 	
	Centre-Nord	2003/Oct/30	 2 persons of the National Bureau of Soils (BUNASOLS), 1 person of the National Center of Forest Seeds (CNSF) the SAC/MR leader of the Regional Direction of Agriculture, Hydraulics and Fishery Resources of the Centre-Nord 7 extension officers of agriculture, stock-raising and forestry in charge of villages targeted by pilot projects (Attendance rate : 100%) 	
2003	Sahel	2003/Oct/28	 2 persons of the National Bureau of Soils (BUNASOLS), 1 person of the National Center of Forest Seeds (CNSF) the SAC/MR leader of the Regional Direction of Agriculture, Hydraulics and Fishery Resources of the Sahel 2 Provincial Directors of Agriculture, Hydraulics and Fishery Resources 8 extension officers of agriculture, stock-raising and forestry in charge of villages targeted by pilot projects (Attendance rate : 100%) 	
2004	Centre-Nord	2004/Nov/18	 3 persons from the Institute for Environment and Agricultural Researches (INERA) the SAC/MR leader of the Regional Direction of Agriculture, Hydraulics and Fishery Resources of the Centre-Nord 2 Provincial Directors of Agriculture, Hydraulics and Fishery Resources 7 extension officers of agriculture, stock-raising and forestry in charge of villages targeted by pilot projects (Attendance rate : 100%) 	
	Sahel	2004/Nov/30	 2 persons from the INERA, 1 person from the CNSF the SAC/MR leader of the Regional Direction of Agriculture, Hydraulics and Fishery Resources of the Sahel 2 Provincial Directors of Agriculture, Hydraulics and Fishery Resources 8 extension officers of agriculture, stock-raising and forestry in charge of villages targeted by pilot projects (Attendance rate : 100%) 	
	Centre-Nord	2005/Sept/13	 3 persons from the Institute for Environment and Agricultural Researches (INERA) the SAC/MR leader of the Regional Direction of Agriculture, Hydraulics and Fishery Resources of the Centre-Nord 2 Provincial Directors of Agriculture, Hydraulics and Fishery Resources 7 extension officers of agriculture, stock-raising and forestry in charge of villages targeted by pilot projects (Attendance rate : 100%) 	
2005	Sahel	2005/Sept/07	 3 persons from the Institute for Environment and Agricultural Researches (INERA) the SAC/MR leader of the Regional Direction of Agriculture, Hydraulics and Fishery Resources of the Sahel 2 Provincial Directors of Agriculture, Hydraulics and Fishery Resources 7 extension officers of agriculture, stock-raising and forestry in charge of villages targeted by pilot projects (Attendance rate : 90%) 	
Bénéfices	• The extension officers of agriculture, stock-raising and forestry could gain technical information which fitted the local needs. Consequently, they could contribute to the technical extension in the field and to improvement of techniques.			
apparus	v • Ir re	vhich combine improv n the region of Sahel, o	of extension officers, local people have learnt a composite agro-pastoral technique ed seeds, organic manure and stone bunds. vergrazing causes the degradation of land. The theme « Re-evaluating the local forage able stock-raising in the Sahel » was put into practice when a local convention on oncluded.	

		(Evaluation Point 1): Is it possible to compensate the lack of skills of extension officers?
		• The attendance rate is 100% (expect once with 90% rate, due to an agent on sick leave). The extension officers
		of agriculture, stock-raising and forestry actively participated.
		• The evaluation questionnaire on the understanding of attendants gave a rate of 45% in 2003. Results of
- Bu		questionnaire showed some progress in 2004 and 2005 with the rates of 55% and 60%, respectively.
Dri		• The extension officers provided very positive comments: it was useful to grasp what were the necessary
Monitoring		conditions and conceptual origins of each technique.
Ior		· We could confirm that technical exchange meetings created opportunities to communicate the results of
2		technical development that fitted the local needs.
		• During the questions and answer times after each presentation, the views were mainly related to the local
		needs.
		• The application examples are few, and the techniques learnt are not enough applied in the field. For this
		reason, it was advised to apply these techniques locally.
		(Evaluation Point 1) The SAC/MR leader selected a theme that matched the local needs. However a request
		was that he should take the ideas of the members of the UCADR into consideration. The SAC/MR leader
		demonstrated his skills in the preparatory works, conduct and summarizing for the technical exchange
		meetings, so we could confirm the autonomy of UCADR after the end of the Study.
		(Points to be taken into account in the M/P 1) The theme is selected by the UCADR. The SAC/MR leader sill
		be in charge of the preparatory works, conduct and summarizing of these meetings.
Points	to be taken	(Evaluation Point 2) The transfer of extension officers occur quite frequently. Some of them answered that the
	ccount in the	selected theme was too difficult. We could observe that the skill levels of officers vary greatly.
Master		(Points to be taken into account in the M/P 2) Two kinds of training are proposed: a general training course,
	valuation	and a specific one. Each training to be held once a year (technical exchange meetings which include a training
		in the experimentation farm of the INERA Institute can be effective).
		(Evaluation Point 3) Most of the officers wish the continuation of technical exchange meetings to improve their
		skills. But they mention in the questionnaires that it is difficult to guarantee the necessary fees.
		(Points to be taken into account in the M/P 3) Review of the contents of the last 4 meetings; additional
		improvement of technical capacities of extension officers; reduction of necessary costs using NGOs and
		associations and tools such as video tapes, search for donors.

4.1.6. Training to the participative development methods (MARP)

Ite			(1) Description			
			Extension officers learn skills that enable them to really apply the participatory development methods in the			
Objectives		5	field To verify that participative development methods are useful for the activities of extension officers and for the support to local people performed by the UCADRs Examine if, when reinforcing the capacities of extension officers, the management capacities of the UCADRs are also improved (Capacity Development).			
Context			One of the major objectives of this Study is to mainly concentrate on the issues met during the support to local people, and to gather the measures that remedy to the problems of the administration, extension officers and extension system for the support to local population, which constitute factors impeding the promotion of combat against land degradation, and to propose them into the Master Program (M/P). Moreover, the effectiveness of the M/P will be verified through the programming trainings to the participative development methods, which is one the three contents proposed, in view to strengthen the facilitation abilities of extension officers and administrative officials during the field activities conducted in rural areas, and			
Points verif (Cont Execut	fied ents		improve the functioning of the UCADRs. The extension officers and other actors involved have learnt the theories of participative development during training classes in the first phase of the Study. During the 1st year of the second phase, we verify if they can acquire the practical techniques of the participative development methods through an on-the-job training during the studies on local community and local resources executed within the process of support to the elaboration of the basic development plans of the new villages.			
	Objective	s to reach	The extension officers and other actors involved learn the practical techniques of the participative development methods, and become able to elaborate a basic development plan.			
c	Indicators assumed	Study Team	 Reinforcement of the facilitation capacities of extension officers Attendance rate, content of practice (methods used, themes studied, targeted population, etc.), activities of officers during the practical training (distribution of roles, communication,), situation of preparatory works by the service provider, situation of support, [list of attendants, interviews, questionnaire after the practice training (2 types of questionnaires: by the study team, and by the service provider), observations, reports of NGOs]. The participative development methods are adopted by the four UCADRs, and the system for the support to local people is improved. 80% of extension officers taking part to the training can use the participative development techniques in the 			
Execution Plan	Methods		 field. [Population, extension officers (questionnaire for self-evaluation) and interviews of prefects] Year 2004-2005: Execution of a practice training for the extension officers during the studies on local resources, conducted in the framework of the actions to support the organization of villagers in new villages Year 2005-2006: 1. The extension officers of the region of Centre-Nord conduct the finding, planning, execution, monitoring, and evaluation of projects to be implemented, using the participative development methods. 2. Gathering of extension officers of the 4 UCADRs, and holding of a workshop on : (1) examples of skills gained in the training and learning through the past trainings, and (2) feedback of the field monitoring 			
	Co		Costs : Study fees, training fees, fees of extension officers, payment of training personnel			
	Huma n Inputs		 From the JICA: JICA Study team, service providers for the support to the organization of local people, persons in charge of the support in the UCADRs, animators specialized in the participative development methods Burkina Faso: Government : Extension officers in agriculture, stock-raising and forestry; CVGT (population) 			
	Roles of the members of UCADRs		 Extension officers in agriculture, stock-raising and forestry : Participation to the trainings, feedback such as cooperation to the questionnaire intended to evaluate the training. CVGT and population of targeted villages : participation in the training, guarantee of the number of people and coordination NGOs and associations which support the CVGT of targeted villages : instructors for the introductory part, facilitation of the training. 			
Results expected after execution		er	Reinforcement of the facilitation capacities of extension officers towards the local people during extension, assemblies and meetings. Extension activities and management of the UCADRs are performed so as to empower the local people in a more equitable way, by developing the capacities as an organization, based on the real situation of local administrative services. The knowledge gained through the conduct of trainings and their evaluation will be taken into account in the M/P			

		Summary	f the execution of the phase-1		
s		Summary O	Objectives		Methods
f Activitie	Execution Steps	1st training course	facilitation) of the persons in charge of	day of pract	ecture (lecture and group discussions), and one ice training (at the same than the study on
Situation of Activities		2 nd training course	 Holding of training longer and of a higher level than the first one. Goal: to provide a deeper awareness of participatory development. 	themes of cou - Execution in - 4 days of lec the field - Practice tra	the degree of understanding and awareness of uses prior to the training the Centre-Nord for both regions ctures in room and 2 days of practice training in aining done in two villages close to Kaya, d by the instructor.
		1.Summar	y of the training :		
		Items			Sahel
		1.Period	26 to 30 December 2004		20 to 23 December 2004
		2.Place	Village of Sindri, department of province of Bam	Guibaré,	Village of Goudébo, Department of Dori, province of Séno
	2004	3.Target	7 extension officers (3 from the Korsimoro et 4 from the Guibaré)		8 extension officers (4 from the UCADR of Sébba et 4 from the UCADR of Dori)
 2. Programming of training, dispatch of personnel of the service providers (NGOs and asso of training Prior to the training and study, the service provider of the Centre-Nord started by strown methods, the study items that where not fully covered by the training on particip methods. Among the personnel dispatched (see table, point 2), some differences in approach app two service providers (Point 3 of the Table) However, considering what was observed during the training, and the results (explained see that the training conducted by the association can achieve results equivalent as the NGO. 3. <u>Results of the training according to participants (extension officers</u>) Following the training, officers answered to a questionnaire for them to verify the situation the results. A monitoring was conducted to determine if the methods mentioned in the terms of refered during the training, and also what types of resources, among those indicated, have be extension officers. In the various methods and resources indicated in the instructions respectively for their frequent use and study, and the question was asking if they have bee Results are shown in the table hereafter. In the training of both regions, approximately 70% of the methods were covered. However, merely indicated the resources studied with a figure, the coverage level differ according to this is influenced by the way extension officers were divided, or not divided, into distribution or non-distribution of roles, in the place where practice training occurred. The 			e Centre-Nord started by studying through his by the training on participative development differences in approach appeared between the g, and the results (explained hereafter), we can we results equivalent as those obtained by the <u>teers</u>)		
			ntioned in the terms of reference were applied by those indicated, have been studied by the idicated in the instructions, 9 were selected was asking if they have been used or studied. nods were covered. However, if one agent has ge level differ according to the regions. We can livided, or not divided, into groups, and by the		

only affect individuals, but also the quantity of information concerning the resources that were mentioned in the « basic development plan » of the two villages where the study results are reviewed.

At the beginning, the methods used in the training of the Centre-Nord were limited. At the monitoring in the course of the training, the study team requested improvements and obtained results were better than in the Sahel

Janei.						
		Centre Nord			Sahel	
Number of methods used in the	Average number of methods used	Number of methods used by the majority of participants	Number of methods that were not used by the majority of participants	Average number of methods used	Number of methods used by the majority of participants	Number of methods that were not used by the majority of participants
training	6.00	6	1	5.88	7	1
Resources studied during the training	Average number of resources used	Number of resources used by the majority of participants	Number of resources that were not used by the majority of participants	Average number of resources used	Number of resources used by the majority of participants	Number of resources that were not used by the majority of participants
	7.50	9	0	5.50	5	3

1. Outlines of the Study :

The study team seek not only to develop the individual abilities of extension officers, but to reinforce the functioning of the UCADRs, including the villagers and administrative officials, in view of a global development of capacities. A monitoring is conducted on the way each extension agent applies the methods acquired, by concentrating on the application in the field and by using every opportunity to put into practice the activities of planning of new projects, trainings and sensitization for these extension officers. The study team gathers monitoring data throughout (1) field investigation, (2) self-evaluation questionnaires and reports, (3) interviews and surveys of the local people, (4) analysis of various documents submitted by the UCADRs. Surveys of the point (3) are planned to be incorporated into the questionnaire sheets for the CVGTs, Cereal Bank, literacy and income generating activities of women.

2. Results of the Study

Refer to the Main Report (Volume don the Verification Study, in paragraph (2) of section 1.3.2 Plan, in paragraph (2) de 1.3.2 Resultants and in paragraph (1) 2) (b) of section 3.1.2 Evaluation Results of Outputs. 1) Field Observation

It has been very difficult to carry out the field observation study due to the rainy season, the blockade of roads and changes in the schedule of extension officers. The three following factors were observed.

- ① Opportunities to practice the methods are scarce during the interviews and sensitization activities conducted individually by the extension officers. However, concerning exchanges with villagers in an equal position and the role of facilitator, which are the basic criteria for the participative methods, their activities are positive. As a result of the training on the participative methods, we can say that extension officers are really aware that in their role as facilitator it is essential to stand in equal terms with villagers.
- 2 When extension officers do not talk the local language, communication with villagers is therefore made difficult. But many of them make use of devises to communicate by including the local words they know in their talking, even through the use of an interpreter, and include many questions in explanations and opinions as well as knowledge of villagers.
- ③ there are little cases where the problems of gender are reflected in the concrete contents of activities or facilitating methods. This is because the person to contact in the village is often a man, there are a few information from women, and extension officers themselves are not enough aware of the limited opportunities for women to speak. Consequently, men state their own opinion even for women's activities.

Monito ring	2005	 2) Self-evaluation questionnaire Questionnaire forms were distributed to the extension officers concerning the application in the field of the results of the training on participative methods. It was also requested to submit reports including concrete examples of application in the field. Two reports were chosen and released during a workshop on the participative methods in November, as a synthesis of this training. 3) Interviews of villagers In the semi-structured interviews conducted in other fields, information was gathered on the role of facilitators of extension officers. Answers were generally favorable, villagers saying that extension officers took their will into consideration when guiding and advising them. 4) Analysis of documents presented by the UCADRs Analysis concerns the planning executed by each UACDR for the supply of materials and equipment and project operations by the extension officers. During the study on existing resources that took place in the villages of Ouiden and Tansin, which was carried out by the UCADR of Korsimoro, the mapping method, one of the participative methods, was notably used for the income-generating activities by women and documents show the logical development process between the results of the study and the planning afterwards. Villagers are also talkative during the meetings of the UCADRs, which corroborate the results of the study reported, and show the high level of learning of the extension officers of this UCADR. 5) Workshop as a synthesis of the training on the participative development methods Two representatives of the extension officers did a presentation during the training meeting of November 22nd, as one of the objectives for exchanges of information mentioned in above paragraphs 3) and 4). In addition, a feedback on the performances of individuals and the UCADR was carried out. The NGOs have indicated some orientations and important points to reinforce the capacities to gain autonomy
Observe d Benefits	practica througl applica · Dat the bas During t	er the training carried out in 2004, the extension officers answered to questionnaires that « they have acquired al capacities ». Through the surveys of extension officers, surveys and interviews of local people, and even in the field monitoring of the study team, we could confirm that the trainings are effective and lead to a practice ation. a collected by the extension officers through the on-the-job training were summed up in the study on resources, is for elaborating basic development plans, and are effectively used. the UCADR meetings of Guibare, it was observed that even officers recently in place show a more accurate nding of the situation in the village of Sindri where the training was conducted.

	Problem to be verified 1: In both region where extension officers are working, was there any advantage gained after the training, by conducting training in villages targeted for the support of basic rural development plans
	 (PVD)? It was verified that by proceeding to the training in each region where officers are working, and by conducting the resource study in parallel in villages where a PDV is elaborated, we can stimulate the involvement of extension officers in the training and they make use of the knowledge learnt in the training during their activities and by advices provided in the meetings of the UCADR. Some UCADRs have directly applied the methods learnt in their activities. Problem to be verified 2: Can the extension officers really apply the techniques learnt in their fieldwork? Acquisition of techniques and their application in the field greatly vary according to individuals and the contents of the trainings. Of the techniques and methods the learning of tools depends very much of the training. However, in
	practice, the interview methods and change in behavior are more advantageous in the field than the tools
	themselves. Participation to the training is indispensable for application in field activities
	• Participation to the training is indispensable for application in field activities. Problem to be verified 3: is it possible to improve the mutual understanding between extension officers and villagers?
	• Self-evaluation by the extension officers confirmed that they pay attention on the fact that their judgment is based on the viewpoint of the participatory methods in their communication with the villagers.
Monitoring	• As a confirmation of the above, a high rate of villagers (87%) confirmed that their communication with the extension officers has considerably improved compared with the situation two years ago, at the beginning of the training.
	Problem to be verified 4: When people learn the MARP methods and the basic concepts, they adopt ways of thinking different from the way of thinking of administration. Will this contribute to develop the capacities of organisations intended for the rural development, such as the UCADR ?
	It is easier to take advantage of the know-how acquired during the training when the extension officers intervene in groups in the villages rather than through individual activities.
	• When the communication between the extension officers goes well, villagers and the group of extension officers also communicate well. This leads to a proper understanding of the wishes of the local people for development as well as of existing resources, hence to the development of organizational capacity of the UCADRs.
	• To aim at the development of organizational capacities, from the training to the participatory methods, the following three steps shall be achieved at least :
	① At first, individuals shall learn through training the theories, concepts and techniques of the participatory methods, and the central role of villagers.
	 Individuals shall apply in the field what they have learnt during the training.
	③ the extension officers who master the behaviors and techniques of the participatory methods conduct together
	field activities as at the UCADR, standing at the same position and the same ways of thinking, or they have opportunities to review their way to communicate each other.
	From the above, in the case of workshops, exchanging information based on practical experiences with a larger number of extension officers allows to propose techniques applicable at a high level and to provide
	opportunities for improving behaviors.

	(Evaluation Point 1) Effectiveness of the training conducted by region where the extension officers carry out their
	activities
	. In regions where associations are more active than NGOs, it is possible to entrust the trainings to associations. In
	this case, the costs of the training can be reduced by 30% compared to the costs of training by NGOs. Moreover,
	this leads to the use of local human resources.
	[Points to be taken into account in the M/P]
	. it is preferable that the sites of training be close to the activity areas of extension officers.
	. it is necessary to plan a suitable use of human resources and a reduction of costs.
	(Evaluation Point 2) Acquisition of techniques and practice in field activities
	. Some time is required for a real application in the field of knowledge learnt through the training.
	. It is advisable that a place for information exchange on the practice results in the field be planned for the
	extension officers.
Points to be	
taken into	
	. To ensure a period for the field practice after the training.
account in the	. Through the workshops and works for the establishment of reports in relation with the workshop, to sum up
M/P and	individual practices and arrange occasions for the sharing of experiences with other extension officers and
evaluation	outside of the UCADRs
cvuruution	(Evaluation Point 3) Improvement of mutual understanding between extension officers and villagers
	. We could verify that this mutual understanding has improved in many aspects between the two parties.
	[Points to be taken into account in the M/P]
	. To plan the contents of training and evaluation methods by taking into consideration the activities of the
	UCADR.
	. In relation with mutual understanding, to include a training course in local language in the budget, and take account of this together with the participative methods.
	(Evaluation Point 4) Development of Capacities as organisations
	. Approximately two years are required to switch from a support leaded mainly by administration to activities
	where local people play a central role.
	[Points to be taken into account in the M/P]

4.1.7 5	Items Description	
Objectives		The objective is that, through the implementation of the verification study based on the use of « Operation Manual» and « Technical Supports », in the future, the officials of technical services and NGOs/associations can conduct well the actions for rural development in the field.
Context		During the first phase, we have tested, through the activities of the UCADRs and execution of pilot projects to combat land degradation in the selected villages, what system should be proposed to promote measures to combat land degradation. Problems concerning the management of rural development actions met in the course of the Study and the ways to solve them were arranged and an Operation Manual (provisory version) was prepared in view to contribute to the smooth execution of the projects in the future. Besides, since no extension materials were really available, provisory version of guidance materials intended to the extension officers and NGOs, and technical extension tools intended to local population were written, and the themes were the pilot projects undertaken.
(Tene	nts to verify eur des tâches à xécuter)	Establishment of an effective operation manual (final version) for the project management Establishment of guidance material (final version) for the execution of projects Proposition of a Master Program that incorporates these results
	Objectives to reach	To establish an operation manual and guidance materials truly effective (final versions).
	Indicators assumed	The final versions of the operation manual and guidance materials are prepared.
Plan of Execution	Methods	Elaboration operation manual : Implementation of the verification study using the operation manual elaborated during the first phase, review based on the results of the monitoring and evaluation, and elaboration of an effective operation manual (final version). Elaboration of technical materials : the guidance materials for the extension officers and NGOs and the technical extension tools for local people are used and their contents are revised. They are elaborated by adding the new pilot projects undertaken in the second phase.
	Costs	year 2003-2004 : Operation manual (provisory version) : 195.845 yen Technical materials (provisory version) : 813.745 yen year 2004-2005 : Operation manual (final version) : 815.215 yen Technical materials (final version) : 371.750 yen
	Human Inputs	 Study team : Monitoring of the management situation of UCADRs, guidance of pilot projects through NGOs/associations Burkina Faso : Collaboration of the Department of Research and Planning and the DVRD of the Ministry of Agriculture, Hydraulics and Fishery Resources (MAHRH)
	RolesofmembersofUCADRs	To concretely use the operation manual and guidance materials that were distributed, and find out the problems and possible improvements.
Effects expected at the end of execution		 Verification of the understanding of the basic principles of the Draft Master Program by the concerned Ministries and NGOs. Harmonisation with the framework of policies, in particular the decentralisation policies. Smooth execution of the verification study, and understanding of the beneficiary local people Feedback of the actual situation of local state services in the draft Master Program

4.1.7 Support Tools Improvement Program

		Elaboration of « Operation manual » (provisory version)
	Execution Process	Elaboration provisory version of des « guidance materials » and « technical extension tools » for local people
		The documents above were distributed.
	2004	Pilot projects were executed according to the operation manual.
	2004	Technical materials were tested for each pilot project.
		Monitoring of the situation of their utilisation.
		①Operation Manual
Situation of activities		Elaboration of a draft operation manual (final version) We requested the institutionalisation of each UCADR. During the discussion with the Ministry of Territorial Administration and Deentralisation, the draft operation manual was explained. Consultation of the persons concerned during the exchange meetings of the UCADRs and the Steering Committees, correction were requested and carried out.
	2005	During the works for the verification of diffusion effects, the administrative officials and extension officers of other provinces gave lectures using a part of the operation manual (final version).
		2 Technical materials
		Technical materials were tested in the pilot projects and opinions of counterparts were requested for improvements.
		Counterparts, NGOs and an illustrator were consulted to define the structure of the technical materials.
		As regards the works for the verification of diffusion effects, we ask the extension officers of other provinces to give their opinion on the provisory version. Technical materials were elaborated in the Fulfuldé and Moré languages.
Benefits observed		Operation Manual : this manual was useful for the prefects newly president of the UCADRs, and for the extension officers and administrative officials newly appointed, to understand the execution process and mechanisms of pilot projects.
		Guidance materials: the extension officers, NGOs and associations used them during the pilot projects to raise the awareness of local people and guide them.
		Operation Manual:
		Following execution of activities from the selection of villages and pilot projects to monitoring and evaluation, of lack of items and description contents appeared in the provisory versions of the manual.
		Many opinions insist on the composition of the UCADRs and the transitory period after the establishment of the communes.
		During the meetings of the UCADRs and exchange meetings between the UCADRs, improvement remarks were provided. The contents of the manual are more functional.
Monitor	ing	Technical Materials:
Monitoring		For the new projects included in the second phase of the Study, the concrete contents of the materials was explained as well as the parts to complement in the provisory version.
		Positive evaluation of the technical materials. The associations providing services requested fro more manuals, and the CVGT members wished to use them. However, in some villages, only the secretary can read French. Villagers therefore have asked for versions in local languages to diffuse them.
		In the final version, simple expressions were used as much as possible to enable their use by personnel whose specialty is different. Supplementary explanations on the technical background were added.

	T
	Operation Manual
	(Evaluation Point 1) can we use the operation manual as as mnual fot the execution
	of projects ?
	(Evaluation Point 2) Is the operation manual adapted to the changes brought by decentralisation ?
	(Points to be taken into account in the M/P 1)
	The results of the verification study are incorporated in the final version for each
Points to be taken into account in the M/P and evaluation	component of the M/P. as for the manual for the setting up of UCADRs and the orientation of project execution, the changes brought by the decentralisation have been taken into account. However, since the laws on decentralisation have come into effect, the details of decrees executed still remain to be defined. Consequently, we paid attention to a flexible management in relation to this context. The results of pilot projects were taken into account in the process of the execution of projects. Examples of results are incorporated on the following elements : - the methods of the study on resources important points when elaborating the development plans - contributions by the villagers - Conclusion of agreements of the pilot projects
	- Elaboration of contracts and Terms of reference for the project execution
	- Important points in the control of project execution Technical Materials
	(Evaluation Point 1) is it possible to fill the need in technical materials?
	(Points to be taken into account in the M/P)
	Guidance materials easy to use by persons who are not specialised in the domain concerned.
	In the technical extension tools, we added comments in the Fulfuldé and Moré languages in addition to French, notably the titles of tables.

4.2 Documents on the Exchange Meetings between the UCADRs

The exchange meetings between the UCADRs were held four times in both the regions of Centre-Nord and of Sahel since 2004 (the 4th was a joint meeting). Their contents are classified chronologically (the 4th meeting is presented in the section 4.6.1(3) of the Main Report).

1) The first exchange meetings between the UACDRs (region of Centre-Nord : 19 November 2004, region of Sahel : 1st December 2004)

The SAC/MR leaders have played the main role in the organization of these meetings, from the preparation and chairing of the debates, the summary and writing a résumé of the meeting.

These meetings have consisted of succinct account of activities by the UCADR members in first phase of the Study and exchange over problems encountered. After that, analysis of problems through PCM method has been set out. A questionnaire survey form over the meetings has been filled out, and SAC/MR leader has made a summary of the meeting. The problems which have been raised during the meetings are as follows.

are as follows.						
	Centre- Nord	Sahel				
Central	Direct main causes	Direct main causes				
problem of	a) Insufficiency of collaboration between					
problem analysis:	related parties	a) Lack of capability for the UCADR				
UCADRs of the	b) Insufficiency of field tours of	to be independent.				
first phase have	extension officers	b) Administrative agencies lack of				
not worked very	c) Shortage of funds and materials	funds and materials				
well		c) Many assignments of				
		administrative officials				
Response to the	The eleven participants have expressed	Requests and opinions have been				
questionnaire	the wish for keeping these enriching	expressed, in particular on the				
	meetings from the viewpoint of	following points: mutual				
	reflection over solutions to problems	enlightenment between the UCADR,				
	encountered through the pilot projects	reinforcement of the members'				
	and from the viewpoint of sharing of	involvement, rationalization of the				
	information etc.	management of the UCADRs,				
		sharing out of information.				
Summary of	The UCADRs play main role in the	Problems and common challenges				
SAC/MR leader	establishment of the CVGT and	will be solved through exchange				
	management of pilot projects	meetings which allow exchange of				
	The existence of the UCADRs promotes	viewpoints and sharing out of				
	the improvement of activity and the	information.				
	establishment of plans.	Holding these meetings regularly				
	The exchange meeting between UCADR	will stimulate the boost to the				
	is proved to be an efficient tool.	UCADR towards the				
	-	implementation of their targets.				
		It clearly appeared that these				
		meetings are an efficient mean for				
		the independence of the UCADR				
Analysis of the	Participants did not understand very	The participants have understood				
study mission	well the targets of these meetings and	the meaning of this meeting as an				
	mostly the discussions are about	exchange place, and like the				
	operational costs of the UCADRs etc.,	Centre-Nord region the conclusion				
	but the study mission discussed with					

2) The second exchange meetings between the UCADRs (Region of Centre-Nord : 25

January 2005, Region of Sahel : 27 January 2005)

The first role has been given to the SAC/MR leaders as in the first meetings, and he was requested to chair these meetings. The content of these meetings has been as follows: second phase activity accounts of the UCADRs by the members (CVGT excepted), exchanges over encountered problems, analysis of two or three themes (analysis of problems and solving methods). The meetings are organized under the form of workshops and the themes are selected among the direct main causes or more urgent problems put forward on the occasion of the analysis of problems carried out during the first meetings.

The problems, etc., which have been raised during these meetings are as follows.

		Middle-north region	Sahel region		
Problems	of	UCADR of Guibaré	Both UCADRs of Dori and Sebba have		
UCADR		Insufficiency of information, lack of	underlined the lack of independence of		
		transportation means, lack of clearness as for	the UCADRs(They do not have any		
		the effects of the objectives of pilot projects	budget/or their own operational funds		
		and the positioning of the study mission as	or transportation costs, they are not		
		regards to the UCADR	involved in the decisions for selection		
		UCADR of Korsimoro	of service providers.)		
		The operational funds are not provided			
		and the future of the UCADRs after the			
		study is clearly defined.			
Analysis	of		Theme No 1		
themes		Lack of communication between the	Lack of independence of the UCADR		
		different persons in charge	Main problem n°1 : Lack of budget for		
		Main problem n° 1: Role distribution	the operation of the UCADR \rightarrow		
		between persons in charge is not	To provide operational costs (in		
		harmonized	relation with solution $n^{\circ}2$)		
		\rightarrow To harmonize activity plans	Main problem n° 2: The UCADR are		
		Main problem n° 2: Lack of	not involved in the determination		
		coordination with the $CVGT \rightarrow$	process of NGO the service providers		
		Continuation of support to CVGT	(what is important for the relationships		
		Thoma p ^o 2	established with the service providers) \rightarrow To make the UCADP fully every of		
		Theme n°2 Problems to be considered when	\rightarrow To make the UCADR fully aware of their responsibilities, to have them		
		UCADR will cover several villages	involved in the selection process of		
		Main problem n° 1: No appropriate	NGO, to reach the level where UCADR		
		transportation means→ Introduction of	will be able to conduct activities in an		
		new motorcycles	independent way.		
		Main problem n° 2: Lack of staff and	Theme No2		
		funds \rightarrow To look for donors and provide	Lack of communication between the		
		funds and staff.	different persons in charge		
		A MILLO WILL OWILL	Problem : There is not much exchanges		
			between extension officers and		
			NGOs/associations \rightarrow To reach a		
			common concept for the fact that		
L		1	concept for the fact that		

	Middle-north region	Sahel region
		NGOs/Associations are aiming at the
		same objective, to look for communication, and build better
		cooperation relationships
		<u>Theme No3</u>
		Problems to be considered when UCADR will cover several villages
		Problem: No funds for costs
		(transportation costs) caused by the
		covering of several villages \rightarrow To look
		for donors aiming at the same objectives as the study mission, and
		provide financing in this way.
Response to	Proposals and wishes have been	Understanding of the objectives of the
the	formulated in particular regarding the	UCADRs have been analyzed
questionnaire	management improvement of the UCADR, for example to have	thoroughly, a common concept have been reached through the exchanges
	explanations over the themes before	and discussions over the problems,
	analyzing them, the frequency of	requests and proposals in particular
	meetings (three times a year), and to increase the number of participants	about the increase of number of participants and continuation of
	increase the number of participants	participants and continuation of meetings have been expressed.
Summary of	Both UCADRs have encountered some	The problem encountered is the one
the SAC/MR	problems due to the delay at the	about shortage of budget. CVGT are
leader	beginning of second phase (vegetable cultivation, sheep fattening, etc.)	taking part actively to the UCADR but for the time being they do not reached
	For the two analyzed themes many	the same level.
	solutions have been proposed. The	As far as, the study is concerned, the
	implementation of these solutions will	fact that it has started with delay has
	allow the management improvement of the UCADRs.	led to a reduction of the duration of the study of pilot projects that causes a
		problem.
		The problem of independence of the
		UCADR cannot be solved only internally in the UCADRs.
Analysis of	1) The objective of this meeting was to	1) Once again, one can notice an
the study	make an analysis of themes under the	attitude which consists of waiting
mission	form of a workshop, on the basis of the results of the first meeting, that	instructions from the study mission. The financial and time constraints have
	represents the second level of PCM	been advanced as limiting factors of
	method which have been applied	activities of the UCADR but the idea to
	already, and the participants have	solve problems by themselves have not
	acquired this method. 2)Participants are on the way to	been expressed by the members of the UCADR.
	recognizing the effectiveness of these	2) The meaning of these meetings is on
	meetings as a rational implementation	the way to being understood. The idea,
	mean of projects through the exchanges of information about successful cases,	that administrative officers and NGOs should advanced on the way of a
	etc. of pilot projects in other	common concept, is reached.
	departments.	3) The SAC/MR leader gets involved
	3) One can say that the fact that the	once more in an efficient way than the first meeting, and one can expect
	prefects who took part in this meeting for the first time and in insisting on their	the first meeting, and one can expect once again that he will go further
	meaning is a proof of their effectiveness.	into items related to the UCADR
	4) The SAC/MR leader has conducted	during the second year.
	this meeting once again with more	
	efficiency than the first one; one can think that during the second year he will	
	be able to do it independently.	

2) The third exchange meetings between the UCADRs (Region of Centre-Nord : 8 September 2005, Region of Sahel : 14 September 2005)

Similar to the second exchange meetings of 2004, the SAC/MR leader took care of the preparation and chairing of the debates, and evaluation. The contents of the meeting were as follows.

- Study on resource inventory
- Interim report of results on awareness of local people by the consultant in charge, and questions and answers
- Explanation of the balance between supply and demand, using the results of the study on resource inventory (quantity of soil resources) by the Study mission
- Explanation of the manual for the setting up of UCADRS (draft) and of the process for the execution of rural development projects (draft), and exchanges of points of views
- Exchanges of points of view on the activities of the UCADRs after the end of the Study
- Difficult aspects and problems in the execution of pilot projects

Opinions exchanged during the meetings were as follows.

Items	Centre-Nord	Sahel
① Interim report on the study on resource inventory	• Questions and points of view concerning the answer that the awareness of local people differs from objective reality. (Measures against land degradation, reasons why land is not used anymore, causes of land degradation, etc.)	• Questions and points of view concerning the answer that the awareness of local people differs from objective reality. (Causes of land degradation, etc.)
② Manual for the setting up of UCADRs (draft) and of the process for the execution of rural development projects (draft)	 Concerns about the fact that the mayor of a rural commune becomes the president of the UCADR Doubts on a possible membership of the NGOs and associations in the UCADR Roles of prefect and extension officers after the decentralization Necessity of the participation of provincial director of Animal Resources and provincial director of Environment and Living Environment at the UCADR Participation of NGOs to the UCADR The role of UCADR after the setting up of rural communes will extend from village development to development of the whole rural commune 	 Concerns about the fact that the mayor of a rural commune becomes the president of the UCADR Necessity of the participation of provincial director of Animal Resources and provincial director of Environment and Living Environment at the UCADR After the rural communes, time will be needed to develop the capacities in the rural communes. Risk of a confusion between politics and the technical services of the State
③Activities of the UCADRs after the end of the Study	 Verification of continuation of activities Revision of frequency of meetings Organization by the members living in the neighborhood of UCADR 	 Request for support to NGOs Official institutionalization of the UCADRs
④ Difficult aspects and problems in the execution of pilot projects	 The extension officers had neither experience nor information on the elaboration of terms of reference. The selection of projects and their contents were restricted by the budget of the study team. Access during the rainy season 	 Problem of local language (Fufuldé) (use of local interpreter, training in Fulfuldé) Specificity of the UCADR of Dori Since Dori is the regional seat, there are many visits of missions from the central government that keep the staff busy. Due to insufficient personnel for the tasks,

	• passive participation of villagers during	the program defined by the study team			
	 the busiest season for farming Insufficient technical factors in the monitoring of construction and construction works 	cannot be carried out as instructed.			
⑤ Drills on the calculation of the balance between supply and demand	 High rate of right answers for the drills, in conformity with examples. Application of formulas: average rate of right answers of about 30%. Approx. 7% of problems were left unanswered. In the results of the questionnaire on the difficulty of the drills, the rate of right answers of those who said that drills were not difficult got wrong results. 40% of participants know the principles of the quantitative methods for identifying the resources. 	 High rate of right answers (100%) for the drills, in conformity with examples. T Application of formulas: average rate o right answers of about 30%. Approx. 30% o problems were left unanswered. In the questionnaire everybody said that the drills were difficult. 30% of participants know the principles o the quantitative methods for identifying the resources. 			
[®] Questionnaires	(1) Importance of resource inventoryCorrect perception of the villagers, which is essential for the action plan	 Importance of resource inventory Possibility of an easier management of resources using a database Deeper knowledge on resources, effectiveness for the formulation of projects 			
	 (2) Role of UCADRs and problems after the establishment of rural communes UCADRs shall be decided by the council of the rural commune. UCADRs will provide a consultative support for techniques to the rural communes 	 (2) Role of UCADRs and problems after the establishment of rural communes Support to the CVGTs, institutionalization of UCADRs Doubts on the coordinating capacities of the mayors of rural communes 			
	(3) Problems after the Study Insufficient transportation means, high price of fuel, necessity to institutionalize UCADRs, coordinating function of UCADRs for rural development	(3) Problems after the Study To ensure the management fees, equipment and transportation fees.			
	 (4) Concrete measures to extend the UCADRs in other departments and provinces Official approbation of UCADRs, their experience (effectiveness, diffusion) 	 (4) Concrete measures to extend the UCADRs in other departments and provinces Official approbation of UCADRs, to find donors. 			
⑦ Observations of the SAC/MR leader	 This is the place where the persons involved talk about activities of the UCADR and management problems. Many problems are faced in the execution of pilot projects, important results were clearly obtained. It was confirmed that funding will be 	 The importance of the quantitative evaluation of resources was recognized. Various problems are supposed after the creation of rural communes was indicated, and the role of UCADRs was confirmed. It is necessary to extend the UCADRs to athen departments. 			
	procured to pursue activities and reinforce the results and activities will be continued.	other departments.			

⑧Analysis of the	(1)	Participants understood the	(1)	Participants understood the importance
study mission		importance of resource inventory,		of resource inventory, but they did not
		but they did not sufficiently absorb		sufficiently absorb the contents and did
		the contents and did not master this		not master this yet. In particular, the rate
		yet. Acquisition of techniques is		of right answers for the practical drills of
		necessary through practice.		the formulas was not good. The technique
	(2)	As for the manual (draft) to set up		shall be acquired through practice.
		the UCADRs, since the assignments		Same as left column
		of local administration after the rural		
		communes are not clear at the		
		moment, most of the members have		
		cautious opinions. Regarding the		
		structure of the UCADR, a		
		progressive transition is to be		
		considered.		

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ANNEXE DOCUMENT N°5 Documents on the Pilot Projects 5.1. General Situation of Villages targeted for Pilot Projects

5.1.1 First Villages

Provinces	BAM	SANMATENGA	SENO	YAGHA
Villages	VOUSNANGO	NOUNGOU	SELBO	DIOGORA
Distance from Kaya or Dori, time needed	70 km from Kaya (1:00)	50 km from Kaya (1:30)	5 km from Dori (0:10)	80 km from Dori (1:30)
Area	38,8 km2	162 km2	—	25km ²
Population (proportion men/women)	1863 inhabitants (845 men, 1018 women)	1039 inhabitants (498 men, 541 women)	2694 inhabitants (1346 men, 1348 women)	411 inhabitants (220 men, 191 women)
Number de quarters	7	7	5	1
Main ethnic groups	Mossi, Fulbè (1 quarter only)	Mossi, Fulbè (1 quarter only)	Rimaïbè, Fulbè	Rimaïbè, Fulbè
Religions	Animists, Muslems	Animistes, Muslems, Protestants, Catholics	Muslems	Muslems
Type and number of schools	1 primary school (new), does not function yet	2 primary schools	1 primary school	No school
Number of village groups	11 groups (4 women groups, 4 men groups, 3 mixed groups)	9 groups (4 women groups, 2 men groups, 3 mixed groups)	3 groups (1 women group, 2 men groups)	5 groupes (2 women groups, 3 men groups)
Major activities	Agriculture, stock-raising	Agriculture, stock-raising	Agriculture, stock-raising	Agriculture, stock-raising
Main crops	Millet, sorghum	Millet, sorghum, maize	Millet, sorghum, maize on small areas	Sorghum
Existence of water resources (low lands, etc.)	Low lands, small dams	Low-lands	Pond, low lands	Low lands (dried from Nov. to May
Number and type of wells and boreholes	5 boreholes, about 10 wells	3 boreholes, 2 wells	3 boreholes, 2 wells	2 boreholes, 6 traditional wells
Situation of utilization of wells, etc.	Some wells dry in march.	Several wells dry in the dry season.		1 borehole out of order, traditional wells dried from May to July.
Measures against erosion	Zaï	Stone bunds, diguettes in earth, plantations	Traditional works, diguettes, half-moons	No information
Number of meeting room	2	1	None	None
Number of mills	1	1	1	None
Other constructions	Mosque	Bank of cereals, Health center, building for mil	Drugstore, mosque, health center, bank of cereals (not functional)	Mosque (built by the population)

Provinces	BAM	SANMATENGA	SENO	YAGHA	
Villages	VOUSNANGO	NOUNGOU	SELBO	DIOGORA	
Experience of development projects	Drilling of wells, micro-credit, support to production of cotton, project fro soil conservation, etc.	Financing for agriculture equipment, drilling of boreholes, construction of a literacy center, donation of millet, micro-credit	Construction of schools, literacy, health center, guidance for diet, vegetable cultivation etc.	Plantations, hay store house	
Organisms executing development projects	FEER, FAARF,CPEC, Eglise catholique, etc.	FEER, ODE, JICA, UNICEF	FDC, PSP, Government of Burkina Faso	AAA, APESS	
Frequency of visits by extension agents	An extension agent in agriculture living in Guibaré visit the village every two days, and other extension agents come once a month in relation with projects implemented	Visit once a year of extension agents of environment, agriculture and education. Sometimes they come by in relation with other projects.	An extension agent living in Dori is patrolling once a week (we do not know if he is an extension agent of agriculture)	The extension agent in agriculture comes to the village only incase of trouble, on the request of villagers, he does not make rounds. Besides, the Provincial Direction of Animal Resources of Yagha guides the herder groups.	
3 problems to solve	Lack of water	Fonçage de forages	Problème d'eau de consommation	Manque d'eau (solution: rechercher un partenaire)	
	Due to insufficient water resources, the youth migrate to cities.	Insufficient cash income	Unstable supply in food	Progress of soil erosion	
	Insufficient equipment allowing access between quarters	Insufficient access to market	Literacy	Problem of education (construction of a literacy center, of a school)	
Land management	The rights to manage the traditional land c		The rights to manage the land belong to the traditional land chief.		
Land use	The villagers use the have got usufructuar according to the deci compound.		got usufructuary rights according to the		

5.1.2 Newvillages

Province	BAM	SENO	
Rubriques Village	SINDRI	GOUDBO	
Distance from Kaya or	3 km from Guibaré (63 km from Kaya)	20 km from Dori	
Dori, time needed			
Area	2397 inhabitants (men: 577; women: 779;	714 inhabitants (Feb. 2004) (men: 392; women: 322;	
Population (proportion men/women)	children until 14: 1041)	rate of m/w: 55% and 45% approx.)	
Number de quarters	8	5	
Main ethnic groups	Mossis (99%), Peulhs (1%)	Peulhs, Gourmantché, Bellah	
Religions	Islam, animism, christianism (catholics et protestants)	Islam	
Type and number of schools	1 school (3 classes; estimation of children in age to attend school: 774; of them 272 attend school.)	1 primary school (3 classes); 75 pupils in total, made up of 54 boys and 21 girls (38.3% and 16.6% children in age to attend school that is an average of 28%)	
Number of village groups	15, of which 13 producers' organizations (peanuts, sorghum, niébé, cattle), and 2 in the domain of education (association of pupils' parents and association of mothers).	The only organization is the APE (Association of pupils' parents). ACVGT was created in December 2004. Management Committees for each well.	
	Concerning the 13 active producers' organizations: one is mixed, 5 are men's associations and 7 are women's associations. In addition to cultivation, women also build improved cooking ovens, zaï and stone bunds.		
Major activities	Agriculture, stock-raising	Agriculture, stock-raising	
Main crops	Sorghum (red/white); millet; maize; niébé; peanuts	Cultivation for self-consumption: in part. millet and sorghum; niébé cultivated on a small scale, maize.	
Existence of water resources (low lands, etc.)	Boulis : 4 (all dried out)	First source of water: Yakouta, and surrounding rivers	
Number and type of wells and boreholes	4 wells (all dried out); 11 boreholes (of which 4 out of order, and 2 with a low quantity of water); no well at all in the quarter of Kamboanga.	6 boreholes, of which 4 are working.	
Situation of utilization of wells, etc.	Il y a 2 repairing mechanics for boreholes.	One management committee for each well; repairing through the collection of maintenance fees.	
Measures against erosion	Measure on 5 sites between 1988 and 2003; plantations of 5.5 ha in total.	No measures taken	
Number of meeting room	1 meeting roome(old)	None	
Number of mills	None	None	
Other constructions	PSP: 2; vaccination parks for cattle: 4 (in banco, in bad condition); mosques: 2	Mosque	
Experience of development projects	Management of natural resources; literacy; stone bunds; sheep fattening; borehole; contraction of primary school	Construction of a primary school by REACH (Italian NGO); borehole.	
Organisms executing development projects	Naam, ADRG, Union Laafi-la-bumbu, Caisse d'épargne et de crédit de Guibaré, Inspection of the first level education of Tikaré.	REACH (Italian NGO): old structure of ADRA	
Frequency of visits by extension agents	Extension activities of the ZAT chief of Guibaré: organic manure; pesticides (anti-parasites); products against erosion; seeding techniques, grafting of trees. Visits of the forest extension agent (SDECV), ZATE chief and CSPS (health).		
Three problems to solve	Restoration of access road to the Prefecture Development of water resources Conservation of forest resources	Measures against land degradation Insufficient pastoral zones Development of water resources	
Land Management	Made by the person in charge of land management (land chief : Tengsoaba)	1	
Land Use Three ways to get access to land: former occupation, heritage, land leased with use rights only. Women and young people can access to poor land only.		Lands were possessed through their exploitation, o heritage or gift. The head of household had the righ to share the family lands; the women do not hav this right.	

5.2. Situation of Available Resources and External Inputs

5.2.1 First Villages

(Village of VOUSNANGO)

Resources available, external inputs,		Natural	Social	Human	Physical	Financial	
Intermed	-	lesults	Resources	Resources	Resources	Resources	Resources
Existing Resources	Insufficient Resources		- decreasing rainfall - Insufficient pastoral zones -Measures for soil conservation (zaï, stone bunds) (insufficient)	- Village divided into 8 quarters. - Due to a lack of land, people leave the village - No CVGT	- Lack of teaching staff - Insufficient labor due to migration of men - Agro- sylvo- pastoral techniques are insufficient. - Adults : low rate of literacy - Lack of knowledge to prevent diseases - Work overload of women	 lack of potable water lack of water for livestock School not functional because there is no lodging facilities for teachers Agriculture production unstable No health center No bank of cereals No fence for protection against cattle Insufficient irrigation system No vaccination park 	- Access to credit institutions difficult
Exploitable/ restorable Resources		storable	- Except in time of droughts (every 2 or 3 years), self-sufficiency in food is basically possible. -Existence of non-cultivated lands suitable for vegetable cultivation - Groundwater -Crop residuals (stems of millet,)	- 11 existing groups ; - extension organisation	- Extension agents of agriculture, stock-raising and environment - NGOs - Labor provided by villagers	- Meeting room - Access to village impossible during the rainy season	- Partial financial contribution of population - Remittances from migrants
External Inputs	hal back back back back back back back back			des state services by the UCADR - Technical training: sheep fattening - Technical training: vegetable crops - Technical training:	work - wells - Fence against cattle (for vegeta- ble cultivation) - Health center	- Training: accounting - Sale of fattened sheep - sale of vegetables	
	Basic	in other projects	convention on natural resources		soil conservation	- Housing for teacher - Vaccination park	
Interim Results		ect Effects	vegetables and shee the work of women with the constructio - Establishment of action, and to reque through the UCADF - With a minimum i and solved their con - The benefits gaine Villagers understoo animals not only as - The construction o	ep fattening; acces and children with <u>n of a bank of cerea</u> a CVGT enabled est the building of h a cryst in construction cerns in case of dro ed from the sale of od the advantages an asset but also fo f a river crossing w	villagers to willingly nousing for the school n material, villagers h	the dry season owing the river crossing we well; stable supply an involve themselves l teacher and develop ave built themselves used for the followin heepfolds and began e. gers of three quarters,	ork ; alleviation of ad demand of food into development ment of low lands the bank of cereals ng revolving fund. to consider their who could not go

(Village de NOUNGOU)

Resources av	vailable	e, external	Natural	Social	Human	Physical	Financial
Intermed	-	esults	Resources	Resources	Resources	Resources	Resources
Existing	Insufficient Resources		-Diminishing rainfalls -Increase in soil erosion -Reduction of vegetation cover	- Village divided in 8 quarters. - Coexistence of customary land tenure rights and modern legal rights - No CVGT	 Agro- sylvo- pastoral techniques are insufficient. low literacy rate of adults lack of knowledge on the prevention of diseases Inexperience in processing techniques of agro- sylvo-pastoral products 	- Lack of potable water -Unstable agriculture production - Insufficient water for cattle - No fence for protection against cattle - Insufficient irrigation system	- Access to credit institutions difficult
Resources	res	loitable/ storable sources	 Except in time of droughts (every 2 or 3 years), self-sufficiency in food is basically possible. Ponds and groundwater Crop residuals (stems of mil) useful trees (kari- té, baobab) for forest products 	- 9 existing groups, for improvement of agriculture production; - Extension organisation	 Extension agents of agriculture, stock-raising and environment NGOs Labor provided by population 	- Meeting room - Mill -Bank of cereals - During rainy season, the road between village and national road is inaccessible.	- Partial financial contribution of population - remittances from migrants - Income from the sale of fuel wood - Suspending of activities of bank of cereals
External Inputs	Basic Development Plans	Execution during the Study Execution in other projects	- Training on natural resource management		establishment and g of the CVGT Reinforcement des state services by the UCADR - Technical training: sheep fattening - Technical training: production of seedlings and planting - Technical training: processing of forest products	- Fence against cattle (for vegeta- ble cultivation) - Supply of material for processing of forest	- training: accounting - Sale of fattened sheep - sale of karité and soap.
Interim Results	Direct Effects Indirect Effects		of cerealsof cereals- Borehole (potable water)Establishment of CVGT ; increase in incomes during the vegetables and sheep fattening ; improved income of women with the production of soap and soumbala; access improved owing to the river crossing work ; alleviation of the work of women and children with the construction of a well Establishment of a CVGT enabled villagers to involve themselves into development action, and they executed the construction of a borehole with the PDL/S project, under the guidance of the UCADR. They also requested the development of low lands to the PNGT-2 and the PDL/S Villagers are newly aware of the need to reforest, and started again to manage the tree nursery and reforestation activities The benefits gained from the sale of fattened sheep were used for the following revolving fund. Villagers understood the advantages of stock-raising in sheepfolds and began to consider their animals not only as an asset but also for their economic value The construction of a river crossing work facilitated the transportation of agriculture inputs and materials as well as transportation of agro-sylvo-pastoral products out of the village. However, since transportation by truck of fuel wood is made easier, this may cause a reduction of natural resources. The UCADR proposed to organize training on natural resource management and				

(Village of SELBO)

Resources av ir Intermed	nputs,		Natural Resources	Social Resources	Human Resources	Physical Resources	Financial Resources
Existing Resources	Insufficient Resources Exploitable/ restorable Resources		- Diminishing rainfalls -Increase in soil erosion -Reduction of forest cover	- Conflict due to a common pastoral zone - Land management by the customary authority of the village - No CVGT	- Agro- sylvo- pastoral techniques are insufficient. - low literacy rate of adults - lack of knowledge on the prevention of diseases	 Lack of potable water Insufficient water for cattle Insufficient irrigation system Improved seeds not introduced No compost pits Unstable agriculture production No corridors for cattle Bank of cereals (old) 	- Access to credit institutions difficult - Livestock considered as a financial resource
			- Groundwater	- 3 existing groups; - Extension organisation	- Extension agents of agriculture, stock-raising and environment - NGOs - Labor provided by population	- School - Mosque - Mill -Boreholes (3), 1 water of order - Wells (2)	- Partial financial contribution of population - remittances from migrants - Suspending of activities of bank of cereals
External Inputs	Basic Development Plans	Execution during the Study Execution	- Conclusion of convention on natural resources - Restoration of bare lands		establishment and g of the CVGT - Reinforcement des state services by the UCADR - Technical training: rain fed crops - Technical training: production of seedlings and planting Literacy	- Introduction of	- training: accounting - Bank of cereals
	Be	in other projects			210100	livestock - Building of a bouli	
			owing to the introd of women and chil vegetation through	uction of improved dren with a stable the restoration wor		hum and niebe; allev te construction of we restation of 2000 trees	viation of the work ells; restoration of
Interim Results			 vegetation through the restoration works of bare lands; reforestation of 2000 trees. Establishment of a CVGT enabled villagers to involve themselves into development action, under the guidance of the UCADR and training in literacy of the villagers in charge of managing the bank of cereals was conducted. Villagers are newly aware of the need to reforest, and started again to manage the tree nursery and reforestation activities. Villagers are increasingly aware of the importance to engage into natural resource management, and actions are going on to conclude a convention with neighboring villages. 				

(Village of DIOGORA)

Resources av ir Intermed	nputs,		Natural Resources	Social Resources	Human Resources	Physical Resources	Financial Resources
Existing Resources	Insufficient Resources Exploitable/ restorable Resources		- Diminishing rainfalls -Increase in soil erosion -Reduction of forest cover -Insufficient pastoral zones	- Opposition of two parties in the village - Land management by the customary authority of the village - No CVGT	- Agro- sylvo- pastoral techniques are insufficient. - low literacy rate of adults - lack of knowledge on the prevention of diseases	 Lack of potable water Insufficient water for cattle Improved seeds not introduced No compost pits Unstable agriculture production No bank of cereals No school and no housing for teacher No meeting room No mil 	- Access to credit institutions difficult
			- Groundwater	- 5 existing groups ; - Extension organisation	- Extension agents of agriculture, stock-raising and environment - NGOs - Labor provided by population	- Boreholes : 2 (1 out of order) - traditional wells : 6	- financial contribution of population - remittances from migrants
External Inputs	Basic Development Plans	Execution during the Study	- Stone Bunds		establishment and g of the CVGT - Reinforcement des state services by the UCADR - Technical training: rain fed crops - Technical training: production of seedlings and planting - Literacy - Technical training : sheep fattening	- Borehole (repairing) - large wells - Compost pits - Introduction of improved seeds (millet) - Supply of fertilizer - Sheep supplied (improved species) - Meeting room - Tree nursery	- training: accounting - Sale of fattened sheeps
		Execution in other projects				- School - Housing of teacher - Mill	
Interim Results	Direct Effects Indirect Effects		millet, sorghum an supply by the cons restored and sorghu done. - Establishment of villagers began to in sub-committee man - The benefits gaine Villagers understoo animals not only as	d niebe; alleviation truction of wells; t im harvest increase a CVGT enabled nvolve themselves i aged by itself the p ed from the sale of od the advantages an asset but also fo aware of the neces	roduction owing to t n of the work of wor he loss in soils is sto s; tree seedlings are p to solve rivalry betw into development acti- urchase of sheep to be fattened sheep were of stock-raising in shor their economic value sity of literacy, and t	he introduction of in men and children wi pped using stone bu roduced and reforest ween two factions ir on. For the sheep fatt attened using their used for the followin meepfolds and began	ith a stable water nds, vegetation is ation activities are the village, and ening activity, the funds. g revolving fund. to consider their

5.2.2 New Villages

(Village of SINDRI)

Resources av in Intermed	nputs,		Natural Resources	Social Resources	Human Resources	Physical Resources	Financial Resources
P · · ·	Insufficient Resources Exploitable/ restorable Resources		 Diminishing rainfalls Increase in soil erosion Insufficient pastoral zones reforested area of 5.5 ha (insufficient) Measures for soil conservation such as zaï and stone lines (insufficient) 	 Land management by the customary authority (Tengsoaba) Women can use poor lands only 	men - Agro- sylvo- pastoral techniques are insufficient. - low literacy rate of adults - lack of knowledge on the prevention of diseases	- Unstable agriculture production - Lack of potable water - Insufficient water for cattle - No bank of cereals - No tree nursery	- Access to credit institutions difficult
Existing Resources			 Except in time of droughts (every 2 or 3 years), self-sufficiency in food is basically possible. Groundwater 	- CVGT - 15 existing groups; - extension organisation	 Extension agents of agriculture, stock-raising and environment NGOs Labor provided by population 	 school : 1 Boulis : 4 (drying in dry season) vaccination parks: 4 health center in the rainy season, roads are impassable in the le village 	 partial financial contribution of population remittances from migrants Possibility to get funds from the savings depository of Guibaré Support for the management of micro-credit by Naam
External Inputs	Basic Development Plans	Execution during the Study Execution in other projects	- training in natural resource management		establishment and c of the CVGT - Reinforcement des state services by the UCADR - Technical training: rain fed crops - Technical training: production of seedlings Literacy by the Naam group	- Compost pits - Introduction of improved seeds (millet)	- Training : accounting
Interim Results	Direct Effects Indirect Effects		alleviation of the v women's income thu - Establishment of a the guidance of the	vork load of wom ough the production CVGT enabled vil UCADR, and they o	oved owing to the over the and children by on of soap. lagers to involve the decided to carry out the and crossing work, w	construction of a rive the construction of nselves into developr aining in literacy with	wells; increase in nent action, under h another NGO.

(Village de GOUDEBO)

Resources av ir Intermed	nputs,		Natural Resources	Social Resources	Human Resources	Physical Resources	Financial Resources
Existing Resources	Insufficient Resources		- irrregular rains - Soil erosion Insufficient pastoral zones s - Insufficient forest area	 Land management: the délégué discuss with the leaders of ethnic groups on the allocation of use and management rights. Women can use poor land only. No CVGT 	 Insufficient labor due to migration of men Agro- sylvo- pastoral techniques are insufficient. low literacy rate of adults lack of knowledge on the prevention of diseases 	- Unstable agriculture production - Lack of potable water - Insufficient water for cattle - No bank of cereals - No tree nursery	- Access to credit institutions difficult
			- Groundwater	- extension organisation	- Extension agents of agriculture, stock-raising and environment - NGOs - Labor provided by population	- School : 1 - boreholes : 6 (4 out of order)	- partial financial contribution of population - remittances from migrants
External Inputs	Basic Development Plans	Execution during the Study	- Restoration of bare lands	Support to the functioning	establishment and c of the CVGT - Reinforcement des state services by the UCADR - Technical training: rain fed crops - Technical training; income-generating activities of women	 Construction of compost pits Introduction of improved seeds (millet) Material for production of soap and nutritional blocks for cattle 	- training : accounting - Sale of soap, etc.
	В	Execution in other projects	- stone bunds		- Technical training : production of tree seedlings	- meeting room - Bank of cereals	- sale of fattened sheeps
Interim	Direct Effects		wells; increase in w cattle.	vomen's income th	the work load of wor rough the production	n of soap and of nut	ritional blocks for
Results	Indirect Effects			positively involve	llagers to become away themselves into the	-	-

5.2.3. Additional Villages

(Village of FOULLA)

Resources av ir Intermed	nputs,		Natural Resources	Social Resources	Human Resources	Physical Resources	Financial Resources	
Existing	Insufficient Resources Existing		-Irregular rainfalls -Increase in soil erosion -Insufficient pastoral zones -Reduction of forest cover	- land management by the land chief (Tengsoaba)	- Agro- sylvo- pastoral techniques are insufficient. - lack of process techniques of agriculture products - lack of knowledge on the prevention of diseases	- Unstable agriculture production - No nursery - No fence for protection against cattle		
Resources			- Water reservoir of the dam - Groundwater	- CVGT - Extension organisation	 Extension agents of agriculture, stock-raising and environment NGOs Labor provided by population 	- School : 1 - Housing of teacher - wells : 11 - Mill : 1 -meeting room: 2 - Access to national road - dam	partial financial contribution of population - remittances from migrants - sale of vegetables	
External Inputs	Basic Development Plans	Execution during the Study	- Restoration of bare lands		- Reinforcement des state services by the UCADR - Technical training: seedling production - Technical training: cultivation of vegetables - Technical training: transformation of agriculture products	- Supply of materials for the production of soap - development of tree nursery	- Sale of vegetables - sale of soap	
	Basi	Execution in other projects	- Stone bunds	Establishment of CVGT	- literacy	- Supply of sheep (improved species) - Centre for improvement of living		
Interim Results			Increased monetary incomes by the cultivation of vegetables; increase in reforested areas through the improvement of tree nursery and learning of techniques for seedling production; increase in women's income by the production of soap.					
Results	Indir	ect Effects			action for harmonizat	ion with other projec	ts.	

(Village of GUISSINDIORI)

Resources av ir Intermed	nputs,		Natural Resources	Social Resources	Human Resources	Physical Resources	Financial Resources
Existing	-	ufficient sources	Irregular rainfalls -Increase in soil erosion -Insufficient pastoral zones -Reduction of forest cover		-Agro- sylvo- pastoral techniques are insufficient. - lack of knowledge on the prevention of diseases	- Unstable agriculture production - no school - borehole : 1 (insufficient) - No meeting room	- Access to credit institutions difficult
Resources	Exploitable/ restorable Resources		- Groundwater	- CVGT - Extension organisation	 Extension agents of agriculture, stock-raising and environment NGOs Labor provided by population 		 Partial financial contribution of population remittances from migrants
External Inputs	Basic Development Plans	Execution during the Study	- Stone bunds		- Reinforcement des state services by the UCADR - Technical training: seedling production - Technical training: sheep fattening - Literacy (level 2)	- Supply of sheep (improved species)	- Sale of fattened sheeps
	Basi	Execution in other projects		Establishment of CVGT		- Wells - Meeting rooms	
Interim	Direct Effects		learning of product execution of literacy	ion of tree seedling of level 2; restorat	fattening of sheep ; gs ; training of literacy ion of soil fertility thro	y instructors in the v ough the construction	illage through the of stone bunds.
Results	Indire	ect Effects	1 1	reinforcement of t	conservation measure he UCADR through 1		0

(Village of WATINOMA)

Resources av ir Intermed	nputs,		Natural Resources	Social Resources	Human Resources	Physical Resources	Financial Resources
Existing Resources	Insufficient Resources Existing		cover	 Land management: the délégué discuss with the leaders of ethnic groups on the allocation of use and management rights. Women can use poor land only. 	men - Agro- sylvo-	- Unstable agriculture production – no facility for poultry farming - Forage for livestock	- Access to credit institutions difficult
Exploitable/ restorable Resources		storable	- Except in time of droughts (every 2 or 3 years), self-sufficiency in food is basically possible. - Groundwater	- CVGT created in 2000 - 1 women group for improvement of living environment - Extension organisation		- School : 1 - Housing of teacher : 3 - Boreholes : 4 - Mill : 1 -Meeting room: 1 - Material for community clinic	- Partial financial contribution of population - remittances from migrants
External Inputs	Basic Development Plans	Execution during the Study			- Reinforcement des state services by the UCADR - Technical training: poultry farming - Technical training: fabrication of soap	- Facility for poultry farming - supply of poultry (improved species) - Material for production of soap	- Sale of poultry - sale of soap
inputs	Basic Deve	Execution in other projects	- Stone bunds	Establishment of CVGT	- Literacy	 Village road Production of tree seedling wells Bank of cereals Housing of teacher compost pits 	Training: accounting
Interim				nd solution for the	oultry farming; incre problem of forage for	ase in production b	
Results	Indire	ect Effects	2 1		onizing actions with o	ther projects.	

(Village de BASCAUDRE-MOSSI)

Resources av	ailabl	e, external		6 • 1		D1 1	T ¹ • 1
	nputs,	,	Natural	Social	Human	Physical	Financial
Intermed	ediary Results		Resources	Resources	Resources	Resources	Resources
	Insufficient Resources Exploitable/ restorable Resources		- Irregular rainfalls -Increase in soil erosion -Insufficient pastoral zones -Reduction of forest cover -reforested zones: 7 ha in group, 10 ha privately (insufficient)	- land management of the land chief (Tengsoaba)	 Agro- sylvo- pastoral techniques are insufficient. lack of knowledge on the prevention of diseases 	- Unstable agriculture production	- Access to credit institutions difficult
Existing Resources			- Réservoir du barrage	- CVGT établie - Organisation de vulgarisation	 Extension agents of agriculture, stock-raising and environment NGOs Labor provided by population 	 Schools : 1 housing of teacher : 5 wells : 9 Boulis : 4 Mills : 2 meeting rooms: 2 Bank of cereals: 1 Access to national road Dam : 1 community Clinic: 1 	- Partial financial contribution of population - sales of vegetables
External Inputs	Basic Development Plans	Execution during the Study Execution in other	- Restoration of bare lands		 Reinforcement des state services by the UCADR Technical training: improvement of rain fed crops Literacy technical training: 	- supply of improved seeds of niébé - Supply of improved seeds of sesame - supply of material for tree	Training: accounting
		projects			production of tree seedlings -technical training: storage of fodder	seedling production Supply of material for storage of hay	
Interim Results			Improvement of income through the introduction of improved niébé; improvement of fodder through the improvement of techniques for storing hay; increase in reforested areas by acquiring techniques for seedling production.				
icouito	Indire	ect Effects	Reinforcement of the	e UCADR by harm	onizing actions with o	ther projects.	

(Village of THIOUMBONGA)

Resources av ir Intermed	nputs,		Natural Resources	Social Resources	Human Resources	Physical Resources	Financial Resources
Existing	Insufficient Resources Existing		Irregular rainfalls -Increase in soil erosion -Insufficient pastoral zones -Reduction of forest cover			- Unstable agriculture production - no school - Boreholes : 2 (insufficient) - no meeting room	- Access to credit institutions difficult
		loitable/ storable sources	- groundwater	- CVGT settled - extension organisation	 Extension agents of agriculture, stock-raising and environment NGOs Labor provided by population 	- improved ovens	- Partial financial contribution of population - Remittances from migration
External Inputs	Basic Development Plans	Execution during the Study Execution	- Convention on	Establishment	- Reinforcement des state services by the UCADR - Technical training: improvement of rain fed crops - literacy	- compost pits	
	Basic	in other projects	natural resource management	of CVGT	- technical training: production of seedling trees	- meeting room	
Interim	Direct Effects		Improved production of fodder by introduced	, 0	improved seeds of mi ieties of niébé.	illet, sorghum and ni	ébé; improvement
Results	Indire	ect Effects		agro-sylvo-pastora	al production through	the action of existing	g CVGT, under the

(Village de HELGA)

Resources av ir Intermed	nputs,		Natural Resources	Social Resources	Human Resources	Physical Resources	Financial Resources
Existing	Insufficient Resources		Irregular rainfalls -Increase in soil erosion -Insufficient pastoral zones -Reduction of forest cover		 Agro- sylvo- pastoral techniques are insufficient. lack of knowledge on the prevention of diseases low literacy rate 	- Unstable agriculture production - Boreholes : 2 (insufficient) - No meeting room - no bank of cereals	- Access to credit institutions difficult
Resources			- Groundwater	- CVGT settled - extension organisation	 Extension agents of agriculture, stock-raising and environment NGOs Labor provided by population 	- Primary school: 1	 Partial financial contribution of population Remittances from migration
External Inputs	Basic Development Plans	Execution during the Study Execution in other projects	- Convention on natural resource		- Reinforcement des state services by the UCADR - Technical training: improvement of rain fed crops - technical training: production of tree seedlings - Literacy	 Supply of sheep Supply of improved seeds of millet sorghum, niébé and others. compost pits wells meeting room 	
Interim Results	Direct Effects Indirect Effects		improvement of pro improvement of fora	oduction by introd age production by i agro-sylvo-pastora	to the learning of uction of improved v introducing improved al production through	varieties of millet, so varieties of niébé.	rghum and niébé;

5.3 Reasons for the selection of Pilot Projects

5.3.1 First Villages

Villages	PDV	Quantity	Pilot Projects	Reasons of Selection
Vousnango	Support to CVGT River crossing work Large well Installation of vegetable garden Sheep Fattening Bank of cereals Health Facility Housing for teacher Park for Vaccination	1 1 site 1 site 0.5 ha 30 sheeps 1 1 1 1	Support to CVGT River crossing work Large well Installation of vegetable garden Sheep Fattening Bank of cereals	 The CVGT does not work, hence re-organization and reinforcement of functions is planned. Difficult displacement between hamlets in the rainy season: construction of a river crossing work between hamlets. Installation of a large well to ensure water for the production of vegetables and compost. Emphasis on production of cash crops to guarantee a monetary income. Introduction of sheep fattening and management of funds for the income generating activities of women. The demand and supply in cereals is unstable due to droughts. To stabilize them in the village, a bank of cereals is set up mainly by the population.
Noungou	Support to CVGT Support to bank of cereals River Crossing work Large well Borehole Installation of vegetable garden Sheep Fattening Development of low lands Income generating activities for women Guidance for seedling production Training on natural resource management	1 1 2 1 ha 30 sheep 1 1 1	Support to CVGT River Crossing work Large well Borehole Installation of vegetable garden Sheep Fattening Income generating activities for women Guidance for seedling production Training on natural resource management	 Establishment of CVGT is on-going but it was registered in the department of Ziniaré and was created by a part of villagers only. A new constitutive assembly is held and the CVGT is created again. Construction of a river crossing work in the access road to national road, to improve the sales of agriculture products and transportation of inputs. Emphasis on production of cash crops to guarantee a minimum of food. To improve income of women, organization of sheep fattening, soap production and soumbala. There is a tree nursery but production techniques are not acquired. Guidance for production techniques and training in natural resource management, especially the village forests are planned.

Selbo	Support to CVCT	1		
Selbo	Support to CVGT	1	Support to CVGT	- There are 1 group of youth and 3 groups, such as women organization,
	Bank of cereals	1	Large well	but the CVGT is not established yet. The CVGT is created again and organized.
	Large well	1	Repairing of boreholes	0
	Repairing of boreholes	2	Improvement of rain fed	- The demand and supply of food is an urging matter in the village, hence the production techniques of staple crops are improved.
	Improvement of	1 1 5 ha 2 ha	crops Restoration of bare lands Stone lines Improvement of seedling production and plantation techniques Natural resource management	 Regeneration of barren pastures is carried out to improved. Regeneration of barren pastures is carried out to improve the production of fodder. There is a village tree nursery, but no guidance on the way to manage existing forests and forests by reforestation. Guidance on forest resource management is planned. The management of the bank of cereals was entrusted to a third person in the past, and villagers have experienced management failure. Support is provided so the villagers can install and manage the bank of cereals by themselves.
	rain-fed crops			
	Improvement of			
	seedling production and			
	plantation techniques			
	Literacy			
	Stone lines			
	Restoration of bare			
	lands			
	Installation of a ranch			- To rationally manage a common pastoral area jointly with 11 villages,
	Construction of a bouli			according to utilization rules, an inter-terroir convention on its use and
	Natural resource			management is concluded.
	management			
Diogora	Support to CVGT	1	Support to CVGT	The CVCT is neither meeted new encouries downward to its saturblishment
Diogora	Large well	1	Large well	- The CVGT is neither created nor organized, support to its establishment and reinforcement of its organization is provided.
	Repairing of boreholes	1	Repairing of boreholes	- Water resources are developed to improve the production of agriculture,
	Stone lines	2 ha	Stone lines	livestock and forestry, and ensure potable water.
		1		- To ensure a stable supply of food, the production techniques of staple
	Improvement of rain-fed crops		Improvement of rain-fed crops	crops are improved.
	Installation of tree	1	Installation of tree	- Introduction of sheep fattening and management of funds for the income
	nursery	1	nursery	generating activities of women.
	Improvement of	30 sheep 1	Improvement of seedling production and plantation techniques Sheep fattening	0 0
	seedling production and			
	plantation techniques			
	Sheep fattening			- Soil erosion caused by water is progressing, and measures are taken to
	Meeting center	1	Meeting center	
	construction	1	construction	- Forest resources are diminishing due to uncontrolled cutting. For this
	Literacy	1	Literacy	reason, guidance on management of tree nursery and on management of forest
	School	1		resources is conducted.
	Housing for teacher			
	Mil			

5.3.2 New villages

Villages	PDV	Quantity	Pilot Projects	Reasons of Selection
Sindri	Support to CVGT River crossing work Large well Vaccination park Income generating activities for women Sheep Fattening Vegetable cultivation Bank of cereals Tree Nursery Stone lines	1 1 1 1 40 heads 1 1 1 10 ha	River crossing work Large well Income generating activities for women Tree Nursery (production techniques)	The road between the seat of department and the village crosses a river. Since there is no crossing infrastructure, the fetching of water until the seat of department during the dry season, and the crossing of river during the rainy season are very difficult for villagers. Access improvement is a priority to transport agriculture materials in and out of the village, and it will stimulate economic activities such as access to market. There is a bouli in the village which is a precious water resource. However, water dried up every year in February. Villagers shall therefore go and fetch water at the borehole of the seats of department. Sacrament of water resources is essential in life, and is the first concern of this village. Women have not often the right to speak in the Mossi society, and their social status is low. The way to gain cash revenue is limited to the sale of wood, among other, for women, and it is advisable to raise their social status by ensuring income in cash. The most important concern is to guarantee to them a cash revenue through the production of soap or soumbala, using resources of village such as karité. Improvement of roads may aggravate the problem of the cutting and sales of wood, which is a precious resource of the village. Resources of the village shall be consumed and produced in a sustainable way. By the acquisition of techniques for seedling production, forest resources can be durably protected. Conservation of forest resources is linked to the sacrament of water resources, and preventing land degradation is an urgent task in this village.

Goudébo	Large well	1	Large well	The village is made up of 5 quarters, and the quarters of Loukweldou and
	Repairing of boreholes	4		Loso have neither a well nor a borehole. The construction of a large well is one
	Bank of cereals	1		of the most urgent equipment.
	Store house for forage	1 2 ha	Repairing of boreholes	There is a borehole in the quarter of Lere Mboguel, one in the quarter of
	Stone lines	2 na 40 kg	including of potenties	Gagarga, and two in Goudebo Centre. Water resources are spread because the
	Improved cereal seeds	10 Kg		quarters are dispersed too. Boreholes were implemented with the support of
	Income generating	1		the state in the past, when the Tuaregs came to settle here. Boreholes are old,
	activities for women			and accumulation of sand in the holes of the casing requires repairing. Every year during the dry season, villagers carry out a simple repairing and use
	Literacy	30 pers.		them with difficulty. A stable procurement of water is a priority, and repairing
	Installation of a bouli	1		of pumps and casings will enable their sustainable use.
			Income generating activities for women	The way to gain cash revenue for women is limited to the sale of wood, among others. Women are very busy with house chores, gathering of wood and work in the fields; they have a few opportunities to gain money. For this reason, the Peulh women are in a weak position and they can hardly say something. Since the custom is that women can use what they have gained as revenue, their status can also be improved this way. Consideration given to gender and improvement of living through income generating activities for women are
				urgent issues. Balanite trees are found in the village, and the purpose is to make and sell soap using the resource existing in the village. Moreover, a
				women group has requested to carry out sheep fattening. For these reasons, the production of nutritional blocks for livestock, using agriculture
				by-products is tested.

Villages	PDV	Quantity	Pilot Projects	Situation of village and development	Reasons of the UCADR
Foulla	Support to CVGT Stone lines Seedling production techniques Installation of vegetable garden Income generating activities for women Sheep fattening Center for living improvement Literacy		Installation of vegetable garden Seedling production techniques Income generating activities for women	strategy The village of Foulla is well leaded by his young president of CVGT and the sub-committees work well too. Located close to the seat of department of (approx. 13 000 inhabitants), it is possible to sale agriculture products or stock-raising in the market. We can expect the consumption of vegetables, soap, soumbala, which will be produced in the income generating activities for women. Vegetable cultivation will require the learning of techniques as well as preparation of a garden, however installation will be limited since there is enough water available in the ponds. Forests are exploited for fuel wood, hence the quantity of wood tends to lessen. This is why land degradation is getting severe.	Vegetable cultivation: water resources such as ponds and wells being ensured, we can plan an increase in production with a technical support for culture, fence, small materials and inputs, etc. Training in seedling production techniques : the forest resources of the village tend to reduce because of the sale of wood. It is necessary to install and produce seedlings for the conservation of fields and water resources. With the existing boreholes, production will be possible with the supply of small materials and a technical support. Income generating activities for women: close to Kaya and to Korsimoro, the market is guaranteed. Since this is also one of the pilot projects of Noungou, we can expect a diffusion effect from farmers to farmers through the transfer of techniques.

5.3.3 Additional New Villages

Watinoma	Support to CVGT	1	Improvement	The organization, installation of	The productivity of poultry farming, based on local
vvatiliolila		15 ha	of poultry farming	infrastructures are in progress, owing to	species, is low (weight of cock: 1.5 kg; annual
	Stone lines	1	techniques	the support of the following:	production of eggs: 50). This project can improve
	Seedling	1	teeninques	FEER,EIE,CES/AGF, PNDSA II, NAAM.	the monetary revenue by improving productivity,
	production	1	Tananananan	A Village development plan was	based on the introduction of improved species
	techniques	1	Improvement of rain-fed crops	elaborated in 1998 with the support of	(weight of cock: 2.0 kg).
	Income		of rain-ieu crops	the CES/AGF project, and the following	Local production of niebe is low with a yield per ha
	generating activities	1 huild		activities were carried out :	of 300 to 400 kg/ha. By introducing improved
	for women	1 build.	Income	Basic infrastructures: installation of 15	seeds, a higher productivity is expected (400 to 500
	Improvement of	1 1	generating	km of rural road, wells and boreholes,	kg/ha).
	poultry farming	1 build.	activities for	bank of cereals, 3 houses for the	The production of soumbala will be of good quality
	techniques	1 build.	women	teachers.	and hygienic to increase the revenue of women.
	Center for living	2.11.1		Measures for environment: 15 ha of stone lines, production of seedlings,	
	improvement	3 build.		measures against erosion of gullies,	
	Literacy center	1		construction of compost pits,	
	Bank of cereals	1		Improvement of the living of population :	
	Housing for	1		Micro-credit, literacy center.	
	teacher	15 km		Remaining problems to be solved:	
	Improvement			development orientations are, among	
	of rain-fed crops			others, improvement of agriculture and	
	Boreholes			livestock production, measures to	
	Village road			guarantee sources of incomes,	
	vinuge roud			promotion of women, etc.	
Bascoudre-Mo	Support to CVGT			The development of infrastructures in	Development of cash crops such as niébé or
ssi	Seedling			the village is in progress owing to the	sesame is falling behind. This project aims
	production			support of NGOs such as ADRK,	therefore at the improvement of cultural
	techniques			OCADES, and projects such as the	techniques and augmentation of production.
	Income			PDL/S. The village is also conducting	Techniques to store fodder during the rainy
	generating activities			literacy training and organizational	season and feed it to animals in the dry season
	for women			reinforcement.	when forage is lacking, are not been mastered
	Improvement of			Remaining problems to be solved an	yet. This project consists in a transfer of
	rain-fed crops			development orientations are as follows: Improvement of production for	techniques for the cutting, conservation and
	Restoration of			Improvement of production for agriculture and livestock.	feeding of hay in the dry season. The purpose of this activity is the recovery of
	bare land			Due to the encroachment of cultivated	vegetation on barren land, by better techniques of
				fields, the reduction of forest areas and	tree seedling production and of plantation.
	Literacy			transformation of land into barren soils	production and of plantation.
	Bank of cereals				
	Improvement of			are important.	
	techniques to store				
	forage				

	Training in accounting				
Guissindiori	Support to CVGT Literacy Stone lines Seedling production Large well Meeting center	1 1 2 ha 1 1 1 build.	Stone lines Literacy Sheep fattening Seedling production techniques	The CVGT was set up by the state services such as the ZATE chief. However, the follow-up of its organization is insufficient, and sub-committees have few activities. With the project Lipaolan (Ligue pour la promotion de l'alphabétisation et des oeuvres littéraires en langue nationale) literacy is carried out. Of the 30 participants, 15 of them passed the examination of level 1 (of which, 6	Reduction of the cereal production is considered as an urgent matter to deal with; productivity will be increased through the conservation of soils. Many stones are available close to the village for the building of stone lines. It is possible to plan a transfer of techniques by the village of Diogora as an advanced village. Since 15 persons passed the level 1 of literacy, the sustainability of activity will be guaranteed by organizing a level 2 course. One of the issue is the reinforcement of the

		women). In view of the sustainability of literacy, villagers shall pass the examination of the 2 nd level and some of them shall pass the examination to become instructor. This is why literacy was selected in the list of projects. The productivity of millet and sorghum in the fields is sometimes very low because	sub-committees of the CVGT, but the reinforcement of the CVGT can be planned with the support of literacy courses. Forest resources are gradually deteriorating in the village, and training on the techniques for seedling production is an urgent measure. The majority of villagers asked for a tree nursery, but the guarantee
		the soil is carried away, thus many villagers wish to build stone lines. As regards water resources, they tend to be insufficient, but in spite of this, villagers would like to be guided for the techniques of seedling production to conserve forest resources.	of water resources is also a problem, so the emphasis will be put on the guidance of villagers in the management of the nursery, so that they will be able to proceed to the installation of a nursery in the future when water resources will be ensured.
Thiounbonga	Support to CVGT Literacy Management of natural resources Improvement of techniques of seedling production Large well Meeting center Improvement of rain-fed crops	Organisation of population was conducted with the support of the GTZ. However, the natural resources of the village, water herb, forests, and land are lacking so that many people depend on the income from migration. NGOs support the village. It is necessary to increase the self-sufficiency by improving agriculture and livestock productions through a monitoring by the extension agents in agriculture, stock-raising and environment. The total volume of fodder is not sufficient, notably during the dry season. Forest resources are exhausted, and improved ovens have been already	Local varieties of millet, sorghum, niébé are cultivated but their production is low. Improvement of productivity is aimed through the introduction of improved seeds. Organic matters are very much deficient in the fields.
Helga	Support to CVGT Literacy Bank of cereals Improvement of techniques of seedling production Large well	introduced. A planned conservation of forest resources is necessary. The CVGT was set up under the instruction of the prefect, but only 4 villagers took part to literacy training, and the level of activity is low. Until now, the support of NGOs was low, and autonomy will be planned through a support based on the state services, notably extension agents. Cultivated varieties are local; erosion of	Sheep fattening with a rational use of fodder resources, for the purpose of improving the incomes of women. Introduction of improved seeds for a better agriculture production. Introduction of stone lines as a measure to conserve soils of cultivated land that are gradually been degraded.

Meeting center Improvement of rain-fed crops Sheep fattening	soils is high and agriculture productivity slow. Improvement measures for production will be : a) Measures for soil conservation b) Introduction of improved varieties Forage is insufficient too, so the purpose will be to increase revenues by the sales of livestock with an added value based on improvement of the techniques for conservation of hay in store house and fattening techniques.	
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5.4. Summary Tables of the Monitoring of the Pilot Projects

5.4.1 Support to the Establishment and Functioning of the CVGTs (First Villages(G1-1))

5.	Items		6	Č U	3(01-1))				
	Targets	Content Ontent To verify that the CVGTs established during phase-1 (in 2002-2003) can function in an autonomous and sustainable w the residents playing a central part, according to the rules of management. To support the operation of the activities of the CVGT in synergy with the members of the UCADR, and to test the							
В	ackground	Management (CVGT) in each v • However, the CVGT establishm can observe that the residents an	system and its effectiveness. In 2000, the government of Burkina Faso promulgated a Decree carrying the installation of a Village Commission for Terroir Management (CVGT) in each village so that the rural development is carried out in a sustainable and effective way. However, the CVGT establishment by the burkinabè government were carried out in a short period, and in many villages one can observe that the residents are not able to manage this organization by themselves. Therefore, the management of the CVGT should be supported in order to make possible an organizational operation carried out						
Ver ite 1	ification ns	 Guidance of the CVGT so that i To test methods of monitoring o administrative officials), and to 	f the operation of the CVGT	carried out by the members	y itself. of the UCADR (extension agents a				
	Objectives to be reached	• Autonomous operation of the C • support actions of capabilities re involving the CVGT and the UC	einforcement which takes int		sidents. realities, which are led primarily				
	Indicators considered	- revision of the regulation	al assemblies of the CVGT as s, cial contributions managemer		nissions,				
Planning and mplementation	Methods	 framework, on the basis of exper The CVGT operation support a current administrative framewor activities of advice, monitoring a 	ticular people. village will test managemen basis of programmes review,	at within the capacities reinforcement t modes by the residents within t the coordination of actions, and t in particular the extension agents.					
ning and n	Costs	Specialized personnel costs for 20 Village of Noungou: 3,9 Village of Selbo: 3,975,000 fr For 2005, the support by the UCA	75,000 CFA francs ranc CFA	0	go: 3,975,000 CFA francs 3,975,000 franc CFA				
Flar	Human inputs	Japanese side: JICA study mission Burkinabè side: Residents (UCAD	Japanese side: JICA study mission (village organizations), NGO, associations Burkinabè side: Residents (UCADR, CVGT) CVGT of the residents: main implementers; participation in the trainings, implementation of activities such as the organization						
	Role of the members of the UCADR	of the meetings. Extension agents: review of the do Vousnango: the forest agent (evaluation. Noungou and Diogora: Chie	evelopment plan, coordination (SDECV) is responsible for the form of the person in charge.	n, monitoring and evaluation he monitoring, of the suppo	_				
res the	pected ults after plementatio	Confirmation of the good compre - Compatibility with the exec - Good process of the pilot str	hension of the draft M/P fund utives of the burkinabé policy	amental concepts by the varia , such as decentralization.	ous ministries concerned and NGO				
	Table 1 Summar • NGO:	In the 4 concerned villages, the esta CVGT have benefited people for t 2002-2003. A CVGT was establish functions; nevertheless, some probl operation of the organization and the : Trainings implemented in 2004 :y of the residents' activities for the association: training and instruction DR: (including CVGT): Establishme toring and evaluation of the activitie	he right comprehension and led in each of these 4 villag lems remain, in particular a gathering of funds by the or Year 2004(April) - 2005(Ma s for management, monitoring ent of the specifications for	their initiatives, through theses, and one can say that the continuity of the projects ganization itself arch)	e support entrusted during the ye ey started to fulfil their elementa which results from the autonomo				
e activiti	Table 1:	Trainings implemented in 2004 Vousnango	Noungou	Selbo	Diogora				
State of the activities	Essent items of trainin for the village CVGT	ial Management of register, of the natural resources gs management, participation in the trainings for the	Capabilities reinforcement training for account bookkeeping, fund management, and socioeconomic facilities management	Capabilities reinforcement trainings for account bookkeeping and fund management, repetition of theoretical and practical management of the CVGT for the executive committee of the	Capabilities reinforcement trainings for account book keeping and management of the funds				

		Vousnango	Noungou	Selbo	Diogora
	Situation of Right situation. The Good situation of the Concerning contributions are perceived contributions. CVGT (bure		Concerning the use of the contributions, the office of the CVGT (bureau) did not reach a consensus with the residents	Good situation of the financial contributions.	
	Managemen t of the funds, account bookkeepin g	Improvements are to be brought. The activities of the CVGT are recorded without limiting itself to those of the study team. The account book is of great scale, and the insufficient comprehension of the person in charge	The style is simple, and the recorded contents are limited, but the holding of the receipts and expenditure is exact.	Good bookkeeping of the accounts. But the writings are in French and only some villagers can read them.	Thanks to the ripple effects of the literacy education and accountancy training, one could observe great progress.
ial Content of the activities	 In 2005, the a The support of and the mon agents to the The contents In parallel, the activities and The investige ollection of intervence Common> The "initially 	hitoring of the extension agen e first meeting of the exercise of the monitoring were the sta he study team carried out an d their point of view. ation over the operational st information on the CVGT and y selected villages" and the "	mainly autonomous, it did n s not made by NGO or asso ts. In each UCADR, the per- ate of implementation of the investigation to the implen tate of the CVGT took pla 15.5.2 Results of the collection new villages" supported by	the CVGT during Phases 1 a	and 2, compared to the neighbour
Beneficial impact seen		n autonomous management c s (for the details, refer to "Mo	· · ·		n like the payment of the contributi
Monitoring	support for the (3) advices and (above-mentio concerning (3) villages hereaf The indicators the rate of col capability, sust The comparatic comparison bet Problems to be	reation, the CVGT of the ini operational reinforcement, the monitoring concerning man ned) of these activities, we we . The observations relating to the the the the the the the the are indicated as above, the ra- llection of the contribution (ainability) in particular are co- ve table is mainly the com- tween the 4 villages, and the p- verified 1. Among the support	then still during phase 2 (2) a agement gradually assured by vill study the problem to be (1) support to the organization the of participation of the res (sustainability) and the nota onsidered as the central element parison by type of village problems to be verified were rts which were given up to m	support for the operational rei y the UCADR (2004 and 200 verified 1 concerning (1) and on are largely studied in the s idents (mobilization) (degree tion of the official reports a ents. (and the comparison by ex- defined. ow to the 4 CVGT of the init:	for the organization, and then (2 inforcement (2004), and a support (5). Here, in relation to the objecti (2) and the problem to be verifie summary monitoring table of the r of interest of the ordinary resider and the accounts books (managem istence or not of UCADR) and ially selected villages, the support t of the organization is done in

<Comparison of the villages having received a support for the creation of the CVGT by the study team and the neighbouring villages visions>

• Mobilization of the residents for the various committees of the CVGT

The participation of the ordinary residents in the committees in relation to the CVGT was exFoulla in % for the number of committees members compared to the mobilization of the residents. As Table 3 shows it, among the 4 types of village where the study team takes part, the 4 CGTV of the initially selected villages have a percentage of mobilization compared to the residents exceeding the others. On average, more than 20% of the residents take part in the committees.

Table 3 Comparison by type of village 1 of the functions of the CVGT (rate of mobilization compared to the residents)

The existence or not of the management support of the CVGT of the UCADR was compared by type of village in (2) of Table 3. The problem to be verified 2 is indicated on this subject

	Number of villages	Concerned total	Total mobilization	Total rate of compared to the	f mobilization e residents
		residents		(1) Total comparison of the concerned villages	(2) Existence or not of support to the UCADR
Initially selected villages	4	4917	1051	21,4	Existence 15,6
New villages	2	3107	204	6,6	
New villages + @	6	8849	1158	13,1	No 10,5
villages with close indirect effects	5	9086	729	8,0	

• Participation of the women in the CVGT

By studying the state of village women's participation in the CVGT, the rate of participation is particularly high in the initially selected villages compared to the other types of villages.

	Num ber of villag	Total residents concerned	Total mobilization	Total mobi compared to the	lization rate e residents	Mobilization women compar mobilization	rate of the red to the total
	es			(1) Total comparison of the villages concerned	(2) Existence or not of support of the UCADR	(1) Comparison in total of the villages concerned	Existence or not of support of the UCADR
Initially selected villages	4	4917	376	7.6	Existence 5.5	35.8	Existence 35.0
New villages	2	3107	63	2.0		30.9	
New villages + @	6	8849	355	4.0	No	30.7	No
Villages with close indirect effect	5	9086	205	23	3.1	28.1	29.7

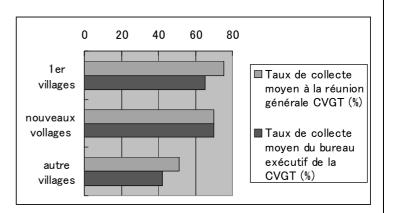
Table 4. Comparison by type of village 2 of the functions of the CVGT (mobilization rate of the women to the committees)

• Payment of the contribution

As the graph of right-hand side shows it clearly, each of the village which was supported by the study team

Graph 1. Comparison by type of village 2 of the functions of the CVGT (rate of residents' assumption)

During phases 1 and 2 (4 initially selected villages and 2 new villages, that is 6 villages in the whole) to a rate of high payment of contribution compared to the 11 neighbouring villages (new villages +@ and villages with close indirect effect). The reasons have been still analyzed by comparing the 2 following items of view. Also treated with the problem to be verified 2.



<Comparison between 4 villages>

· Comparison of the rate of residents' assumption

If one considers the CVGT of the initially selected villages by area, there are a great difference between the rate of residents' responsibility assumption of the 2 CVGT of each area of Middle north and the Sahel regions (Table 2).

Moreover, the whole CVGT (in other words, if one considers only the payments of direct participation in the executive committee, without including the rate of residents' responsibility assumption to each committee) the rate of payment is very high. By analyzing even more deeply these data, various causes influencing the payment of the contribution appear.

• Study of the causes which changed the rate of residents' responsibility assumption in the 4 villages

What initially appeared is the correlation between the rate of residents' responsibility assumption and the recording/accountancy index. There is a great correlation between the figures of lines 1 and 3 and lines 2 and 4 of Table 2. In other words, when the recording/accountancy index is high, a high rate of responsibility assumption or the opposite is plausible

. To grasp the causes of this situation, the analysis can be made from 2 items of view (1) importance of the impact over the residents of literacy education and other training courses, (2) responsibility of the executive committee born from the training courses and elimination of illiteracy.

		Middle north		Sahel	
Village – CVGT		Vousnango	Noungou	Selbo	Diogora
Rate of residents' responsi bility (%)	Total CVGT	56	46	3,6	16
	General meeting and executive committee	100	80	20	80
Accountancy	Total CVGT	0.5	0.5	0.2	0.2
/recording indicators	General meeting and executive committee	1.0	1.0	0.5	0.8
Percentage of people having followed the courses of elimination of illiteracy over the residents during 10 years (%)		3%	24%	2%	40%

In addition, in Vousnango, only 3% of the residents followed the courses of elimination of illiteracy in 10 years. Why management and the payment are higher than elsewhere whereas the number of people according to the courses is small? One can think that the UCADR, and in particular the extension agent in charge, are counted for much. About this subject, it would be interesting to know which kind of support the residents expect from the UCADR in the problem to be verified in 2.

2 Responsibility for the executive committee born from trainings and literacy education

The commitment and the residents 'raising awareness can also be considered in the course of time. In other words, a certain time is necessary so that the residents observe the state of the activities of the executive committee, of the members of the CVGT and the persons in charge for the interviews and to trust them, and decide to pay the contribution or not. To some extent, when the ordinary residents apart from the executive committee managed from there to make confidence with the management of the executive committee, they pay their contribution. In other words, the CVGT which having a problem of responsibility, few residents are paying their contribution.

The reasons of the low rate of residents'responsibility assumption of the residents of the village of Selbo are not those of above mentioned (1) and (2), but one should not it considered from this point of view. If one looks at the account book of the village of Selbo, it is written in coherent French, and one sees that it is the best managed village from the four. But with the monitoring of 2004, this point was slightly evaluated in the same village (Table 1). The problem of the real expenditure and receipts and the real activities which the residents have to take charge were badly recorded. That is reflected on the current collection.

Problem to be verified 2. The support to the management activities of the CVGT in collaboration with the members of the UCADR is effective.

<Comparison of the villages having received a support for the creation of the CVGT from the study team and the neighbouring villages>

In Table 3 and Graph 1 using the comparison of the mobilization, of the collection rate of the problem to be verified 1 above, the participation rate of the residents and the payment of the contribution are good in the villages where the UCADR ensured the management support to the CVGT and the monitoring. Especially, the 4 villages belonging to the type of the initially selected villages have better results than the villages of the other types.

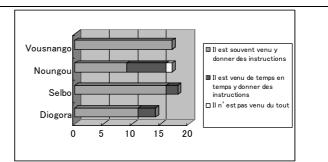
<Comparison and study of the 4 villages>]

Here, we analyzed how the residents conceived the support of the UCADR.

Graph 2 indicates the results of the interview of the residents concerning the support by the extension agent concerned of the CVGT carried out during the investigation carried out in October 2004.

It shows that the residents of Vousnango judged that the extension agent often came to the village to give instructions. The interview of the study team gave similar results.

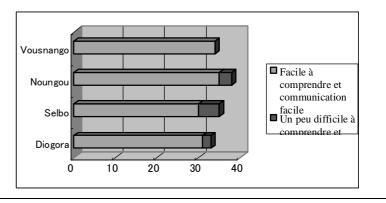
Moreover, although a certain time has gone after the displacement of the Chief ZAT who played a central part in this unit, new Chief ZAT, like person in charge for the CVGT, and Chief UAT, as responsible for the cereal bank, verify accountancy book, etc for the monitoring of the village of Vousnango, in other words double instructions are given.



Graph 2: Results of the investigation "does the extension agent often come to the village to give instructions over management?"

Then another possible cause is the extension agent's capability of communication, and it is possible to cumulate the questions used to verify the participatory type development method. As graph 3 shows it, the residents of Vousnango seem to give an appreciation higher than elsewhere to the communication with the extension agent.

Thanks to the activities of such an extension agent in a village, even if the rate of participation in the courses of elimination of illiteracy is low compared to the residents, thus the accountancy book management was assured to a certain extent in Vousnango, and it results from it that the rate of assumption of responsibility by the residents is maintained. Graph 3: Total of the investigation results to the residents: "Do you understand what the extension agent says?" and of "can you communicate your opinions or intentions to the extension agent?"



F V V i: ti	With the investigation of the study team in this village, as with the investigation of the extension agent, the residents do not tackle the broblems. Through the interviews in Vousnango and Noungou, that contrasts with the discussions on the management system of the village and the problems to be handled vigorously in the future. That results from the problems which exist since last year or before within the CVGT, and which made difficult the instructions of the UCADR and the extension agent with respect to the village, and it is undoubtedly for this reason that the operation of the CVGT remains in a low level compared with the other villages. If it is thought hat the problem of the distribution of the roles of this CVGT was announced by a NGO ensuring the support in 2004, that makes it possible to judge that it is necessary to put at light the distribution roles as prerequisite to the capabilities reinforcement (also to refer o the summary monitoring table of the cereal bank).
o T e	Problem to be verified 3: The management support of the CVGT made change the residents' mentality, and it is possible to make an organization with autonomous development of it To bring great elements other than those above mentioned is the role of the leaders of the village. Henceforth, during the monitoring of ach village, these leaders, and especially the chairman of the CVGT, will play an important part during an autonomous commitment as the request to a donor for the implementation of a project by themselves in the village of Noungou.
ti s	Roughly speaking, they recognize the differences between the donors according to their various experiments, and grasp how to use heir resources and are careful about the tendency to unilateral dependence. In other words, the CVGT which have experience for upporting several organizations, can select literacy education by a donor, the support to agriculture by another donor, by considering the situation in the village and the donors support system of support (for example the village of Noungou).
contri tender projec conce sub-co team. difficu	e villages which can democratically and logically select recipients (for example the village of Noungou), the payment of the bution is high, but in the villages where part of the residents has tendency always to be receiving residents (for example Selbo), this new is weak (these information come from the results of the interview of the study team to the residents). For example, if several ets are carried out at the same time or several developments over a short period in Noungou, so that the beneficiary residents not to be ntrated by district or social group, they are selected mainly by the executive committee of the CVGT and the concerned ommittee. On the other hand, at Selbo, the chairman of the CVGT is indicated like recipient of several projects in related to the study This kind of difference has influence not only on the recognition of the CVGT by the residents and its current activities, but it is not ult to imagine that it will also influence the capacities of autonomous development of the village in the future.
	comparing these situations, it becomes clear which type of CVGT it will be interesting to support. itoring results in each village (summary)
Vousnango	 It should be proved that the quality operation of the UCADR has a positive effect on the fields of activities of the CVGT. The advices of the director of the provincial office and Chief SAC/MR were put at good use, and the promotion of the residents owr efforts was adopted. After grasping the needs and intentions of the CVGT, like organizing the meetings in the village or convening to the UCADR, the residents concerned with the topic of discussion, animated discussions took place, and thus, many ideas were proposed and adopted for the contents and the support method to the CVGT. Consultant has collected the residents'intentions and objectives of the study team, and showed initiative. That allowed a coherence with the gender approach and the better regional administration than the beginning of the project. The UCADR does not think on the effectiveness or the effects of projects. The study team thinks that in the future, when the UCADR ensures only the support of the CVGT and its monitoring without external consultant, it must have the capacity to consider and to manage the projects from this point of view. It is the village among the 4 where the residents answered more, where there are problems concerning the compliance with the management rules of the CVGT and the management of the contributions. Moreover, the evaluation concerning the state of the activities of the sub-committees and the possibilities of definition of basic development project by the CVGT itself was low. If fact, the study team thinks that, as the assumption responsibility rate is higher than in the 3 other villages, the residents of the set villages have more high objectives that are why the evaluation is severe.
Noungou	 Since 2004, the CVGT has already showed wishing signs to define itself some projects of activities. With this attitude, since 2005, the CVGT began quickly the research of the following donor. The residents issued themselves the documents, and make the request and already have carried out 2 projects. A satisfactory support even from the point of view of the gender approach, for example by the assurance of half of women among the participants in trainings, was carried out. As a context, the 2 commissioned are both women, who showed their intentions to the UCADR by repeating advices and discussions, the village having the basic orientation to promote the female activities, one can think that the process at the village is fruitful.
Selbo	 In 2004, the evaluation of the UCADR, as in that of other villages, limited itself to the results and the introduction of the commissioned, and there was no evaluation or analyzes including the collaboration and the frictions between the various related parties, or evaluation by taking into account the point of view other than the completion rate, as some commissioned have make it. For this reason, the evaluation method of the nature of the problems of the CVGT remained without effect.
Diogora	The residents are very conscious of the whole activities of the CVGT, and the combined effect of elimination of illiteracy sessions and trainings by commissioned, so one can one say that it has a remarkable effect on management.

	The comparison with the other standard villages and the study makes possible to say that the CVGT of the initially selected and supported villages from phase 1 by the study team are generally operating well. The comparison of the CVGT of the four initially selected villages shed light that the 3 following elements were to be considered for the support to the CVGT from 2 to 3 years after their creation for ensuring the sustainability of management centered on the residents. Evaluation point 1: Importance of the residents'reinforcement support
	 The development or the reinforcement of the capacities is necessary to ensure the sustainability of the organization of the residents. Especially, literacy education and management trainings of the accountancy book have an important direct impact on the organization management.
	• The management capabilities of a part of residents, for example the executive committee, gives birth to direct confidence within the CVGT from the other residents, which should allow a high rate of payments of the contributions.
	• So that, the villages to be able to ask for support of other donors in the future, it will be necessary that they carry out themselves the formalities of request, and for this reason also, the capabilities reinforcement is necessary.
	• Once the residents will have understood well the operations of the CVGT and the members'roles by means of the support to the organization, even if the management capacities of a part of the residents are high, that will not have a great effect in this organization if a management training is not carried out.
	Point to be considered in the M/P
	 Need of simultaneous implementation of the residents' organization and the capabilities reinforcement. Possibilities of combined effect of literacy education and the support to the CVGT - > need of introduction of an accountancy management training for example on the basis of elimination of illiteracy
	 Evaluation items 2: Effectiveness of the support of the UCADR After the training and the continuous monitoring support carried out by NGO or association, the extent to which the UCADR will intervene is the key of the management support of the CVGT and the autonomous activities.
	• One can say that management by the residents well occurs in the villages where the frequency of the the extension agents' instructions is high.
	• If several extension agents of the UCADR go in a village, that not only increases the occasions to receive instructions of the residents, but also causes to reinforce the transparency of the instructions.
	• We are convinced that the opinions and advices obtained by the residents with the meeting of the UCADR are effective for the support of the CVGT (investigation results to the residents of 2005). Within this framework, not only the extension agents, but the director of the provincial office of agriculture or the Chief SAC/MR who have a broader field of vision, and still the chief of the department, which is a specialist related to the administration of the region, play an important part.
	Point to be considered in the M/P 2
	• CVGT like member of the UCADR
	• Hidden combined effect of the extension agents' capacity of communication and management of the CVGT
	• Extension agents'role through the continuous support and effectiveness of advices of the chief of the provincial office, Chief SAC/MR during the meetings
	• Coherence with the regionalized administration as a unit system directed by the chief of province
uation	Evaluation items 3: Relation between the residents 'raising awareness and the autonomous development • More the residents are aware of the problems within the CVGT, more their engagement in the autonomous development is important.
'eval	The CVGT carrying out autonomous development activities have good leaders, or form them in a right way.
M/P/	• When the executive committee of a CVGT makes a selection of a project or recipients, in democratic and logic manner which can
terms to be considered in the M/P/evaluation	have the support of the ordinary residents, one can hope that the cooperation system in the village is set up, that the collection of the contributions progresses and the development of a village to autonomous development.
nsider	Point to be considered in the M/P3
e con	• Importance of becoming aware about some problems
to be	Mutual growth action of the leaders and autonomous development
Items 1	• More the organization is democratic and logic, more it has an autonomous development.

5.4.2 Support to the Establishment and Functioning of the CVGTs (New Villages(G1-2))

I	tems	Descriptions
		The UCADR is in charge to support the establishment of the CVGT, its operation and the elaboration of its basic development plan in order to build a village organization where an autonomous and sustainable management of the CVGT is implemented by the residents.
		During the 1st phase of the Study, whereas the UCADR were formed, the CVGT had already been established and their plan of basic development plan was elaborated with the support of the study team and NGO, so that the implementation of these activities under the control of the UCADR was not tested.
Objectives		During the 2nd phase, two new villages are selected for this project, the whole process – starting from the assistance to the establishment of the CVGT until the elaboration of the basic development plan and the implementation of the pilot projects will be tested, the capacities of the agents of the official services and NGO will be reinforced, and the effectiveness of the master suggested programme could be checked in this way. During the implementation of this project, the administrative agents will be responsible for the development of activities plan, selection of the two new villages, elaboration of the terms of reference for NGO and the selection of NGO which will support these activities, in accordance with the procedure clearly indicated in the operational manual. Moreover, capacities reinforcement is planned through participatory type development training as well as an on-the-job training for the governmental officials.
Backg	ground	In 2000, the government of Burkina Faso promulgated a Decree carrying the establishment of CVGT in each village so that the rural development is carried out in a sustainable and effective way, and it works for its application. However, the CVGT established by the burkinabe government were survived over a short period, and in many villages one can observe that the residents cannot manage to manage this organization by themselves.
Item	s subject	- To set up a CVGT where the village residents are the main related party.
t veri (ver	o the ification ification ontent)	 The UCADR operates as a cooperation sector between the extension agents, the administrative agents, NGO or associations. The members of the UCADR learn through an on-the-job training, the process of selection of the new villages and their pilot projects as well as the participatory type development methods used during the local resources study. The study over the local resources is led with the participatory type development methods and constitutes the base for the establishment of the basic development plan.
		- Deepening of the comprehension which the villagers have about the importance of the organizational activities.
	Objectives to be expected	 The installation of the CVGT as well as the appropriate projects will be carried out with the residents' involvement. The support for the installation and the operation of the CVGT, the elaboration of basic development plan and the implementation of the actions will take into account the collaboration methods between NGO and the agricultural, stock raising and environmental extension workers. The management capacities of the projects will be reinforced with the acquisition of the participatory type study methods by the
	Object	government officials. - The proposed M/P will take into account the results of this study.
		- Installation of a CVGT, and establishment of its procedure rules.
		- Data collection relating to the 5 resources (natural, human, social, physical, economic)
Implementation plan	Planned indicators	 Establishment of the basic development plan of the village concerned The members of the CVGT are able to ensure accountancy management and the management of the meetings by themselves.
plementa	Planned	- The village residents become the main related party, with the CVGT playing the central part, and can manage the village resources.
Im		Support in the form of commissioning the activities to a NGO or a local association
	Methods	Review of the programmes, coordination of the actions, advising activities, monitoring and evaluation carried out by the members of the UCADR, especially the extension agents.
		Year 2004-2005: within the framework of commissioning costs to a service provider, and which covers the expenses of the participatory type development methods trainings - Village of Sindri: 5,915,000 CFA francs; Village of Goudebo: 5,515,000 CFA francs
	Costs	Year 2005-2006: within the framework of the expenses of recruiting specific staff
		- Village of Sindri: 2,223,250 CFA francs; Village of Goudebo: 2,735,000 CFA francs
	Human inputs	Japanese side: JICA study mission (village organizations); NGO or associations
	Hu in pr	Burkinabè side: UCADR (extension agents, administrative officials, CVGT)

	Roles of the members of the UCADR	Residents: organe centra UCADR: review of the p	ogrammes, coordination, suivi et évaluation; cadres de d'exécution; participation aux trainings, organisation rogrammes, coordination, monitoring and evaluation; mentation body ; participation in trainings, organizatio	a de réunions, etc. administrative officials: guidance and advices
Expected	results after the imple mentati on	NGOs. - Compatibili - Good proce project of M	ty with the burkinabè policy framework, such as dece ess of the pilot study Taking into account of 1/P.	the real situation of the regional administration in the
n	t ti o	Until March 2004, these	two villages did not receive a support from the study	mission.
	+	details please refer to the party who are the member	e Interim report 4 (hereafter IR4). Here, we will men	dents from each villages and service providers, for the tion only part of the contents as regards to each related
	2004		Sindri	Goudebo
	(1	Residents (CVGT)	Percent of important participation, planning capacities	
		Persons in charge	Chief ZAT and Chief UAT	UAT
		Role of 'unit	Respect of residents 'will and appropriate trends	Trends and advices as regards to conflicts
	2005	 the context of different methods of the activit For this purpose and entities, the unit work of the training. < content of the training 	icces between the intentions and the roles of each par- tes. I on the basis of intention of the villagers and the in- s out the TDR, and a monitoring as well as an evaluat	GT as well as the support which was brought to them, in ty composing the units and the differences between the information over the previous year held by the support tion are carried out, including the selection of the topics a parties really
	20		Sindri	Goudebo
		Topic used for the training	① Training of the leaders, ② accountancy training, ③ training over micro projects (practical task for proposal and request)	 Extension (CVGT), ②training of the leaders, 3 sub-committees training roles, ④ accountancy training
		Proposed training topic	CVGT - > unit	Dialogs between the in charge extension agent and the general person in charge of NGO
		Development of the outline of the TDR	Unit	General person in charge for NGO
	neficial ect seen	elaborated.	ormulated on the basis of the study result of the resou	country have been based and their regulations were rces in applying MARP method, and it was presented at
	Monito ring	to the autonomous deve		as are in relation to the functions of the unit. With regard at now in the Global table of monitoring of the villages ve not been evoked in the above mentioned table.

 < assumptions > ① For the establishment of residents' organization, the use of NGO intervening for a long time in the area as well as associations, and the appointment of the unit members, especially extension agents, for management, control, as well as the monitoring, are effective solutions. ② When the connection functions between the various related parties in the unit are good, the CVGT which receives a support within the framework of this supervision, can sufficient receive information on the villages development, and measurements for an autonomous development of a plan taking account of a long-term point of view, without limiting itself to immediate palliative measurements for the items of training, allow to improve the residents' capacities in a more 	Figure 1 : Diagramme assumption
effective way.	
 < Verification >	
 Assumptions ① and ② are bo support for the operation of the CV items of view of the distribution and We will observe below the commo assumptions ② and ③, we will] support entities in the two villages. Verification of the assumption ①: U Point of view 1: Conscience of the co ontract. If the unit intervenes in the 	on items found during the operational support in two concerned villages in assumption ① and in proceed to the observations by the comparison of the measurements taken by the CVGT and its . Julity of the distribution of the related parties' roles corresponding to the support stages
authorities or the political authoriti These frictions constituting one of the clearly could notice, during Phase is support entities like NGO and assoc as a support entity, they proceeded authorities, while respecting the hald organization which the CVGT cons Verification of assumption 2: Functi- parties) and impact on the CVGT estal • As the comparison carried out in involved in the project. We alread progressive level in the assumptio importance of the influence broug collaboration between the various m Point of view 3: Unit as a place of con-	the GVGT lately created, of which the structures are still low capacity and the traditional ies (such as for example the delegate of Goudebo or the former government of Sindri village)., the most important reasons for reducing the functions of these organizations. In this context, one 2, the important influence that has certain people for a long time intervening in site, among the ciations. Thus, one could observe that when these influential local people encountered a problem ed to the analysis of the problem and sufficient explanations with respect to the concerned bits and the traditions of the area. It was possible for them to make successfully function the new stitutes (as in the villages of Sindri and Goudebo). ionality of the units (especially, co-operation and mutual comprehension between the related blishment in above Table 2 shows, a great difference occurred between the way in which the two units ady observed the utility to carry out the distribution of the roles on the chronological and on ①. In addition, we will examine here, when several related parties enter in a village, the ght to the support of the CVGT, according to the connection level, mutual comprehension and
	isked during an investigation carried out to the villagers in 2005, and practical written answers

Among the items to be noticed in

be noticed in opposite Table 3, the fact that figures like 100% has not been used but that many free answers have been given, with the very frequent use of the word "exchanges". Table 3 : Has the existence of the Unit been useful to the management and control of the CVGT ? (1)

		Sindri			Goudebo	
D4: Was the Unit useful?	Very use ful	A bit useful	Not at all	Very use ful	A bit useful	Not at all
(%)	100	0	0	100	0	0
D5 : To which point it has been useful (to answer freely) ?	exchanges from point of the possibility opinions,	tion and o of ideas, t of view, c personal of exch experience s of the disc	exchanges liscussions problems, anges of sharing,	(no response)

• In addition, as half of the bottom of the above table shows, no inscription having been made for the village of Goudebo, so that one can see which are the tendencies as a unit. It was necessary to see how had answered the executives of the CVGT of the villages selected at the beginning in their respective units, namely the villages which preceded these two villages. These answers are indicated in Table 4.

• For the residents of the village of Sindri, the unit is a place of exchanges and seems to be also a place of discussions. However, for the village of Vousnango, the answers comprising the term "advice" are numerous, whereas in the answers of the residents of Selbo, the terms "nature" and "management" generally occur.

Table 4: Has the presence of the unit been useful for the management and the control of the CVGT? (2)

	Vousnango			Selbo		
D4: With Has it been useful? (%)	Very useful 100	A bit useful 0	Not at all 0	Very useful 100	A bit useful 0	Not at all 0
D5: Which side was useful (to answer freely)? The answer of a person is indicated in [,].	th Has it eful? (%) useful useful all 100 0 0 (hich side seful (to freely)? Acquisition of knowledge, advices (X 9), followed by the improvement of the activities, expression of the needs, controls of texts in relation to the project, advices and solutions to the project, advices and solutions to the		manageme improved manageme knowledge environme new kno manageme freedom compreher	(X 2), we ent, improve on the stor nt, manures wledge, p ent follo ent autonome of express asion on a	ncerning the resources es) (X 3), our resources learned the sciences of ement of the level of ne lines, the control of the , and others, acquisition of ractical advices for a wed, possibility of pous of the resources (X 3), ion and comprehension, sustainable development, wel of the company.	

 (a) Possibility tha (b) Two differen "expression place within (c) Possibility on Guibare; and by the Guibare; and by the Guibare; and by the Guibare; and the Guibare is described by the Guibare of exchation (e) With regard percentage of exchation (f) As one can suresidents judg communication extension age connection bether through on the connection funct village of Sindri. Even if it is consisted proceeded to the involviously as an excheted in addition, which is a training on microrelations between condevelopment of the Count restricted the feed a will of village auto. Moreover, a training excellent results. 	e interpretations brought to these answers, they can be t the subjectivity and expectations of the questioned p t terms are employed, "exchanges" and "advices" an t " as a function of the unit of Guibare. In addition, a a the unit. And the participants awoke their conscience f functions different from the residents from Sindr aking account also of (c), many presences at the unit of Vousnango last year, in a and for the residents of the village of Sindri, the member people having answered to the investigation actually ta te through the answers to the questions in relation to t ed that the extension agents, members of the unit durin n and their role of facilitators. In the same way, this u ents and the administrations giving mainly advices tween various related parties and exchanges of opiniors s can lead to various types of interpretation. Howe ther investigations, the items (b) and (c) above indica ions is good. Thus, one cannot deny the possibility dered that the frelated parties (a) had a certain influ- estigation, and in the spirit of these extension agents ange place. And this will develop in the future or deve is to be noticed in the activities of the villagers of Sindri projects, by considering earlier the end of the study ollaboration (connection) and the exchanges of opini CVGT which one tried to seek above, but also to consi- ling of dependence of the villagers with respect to the nomous development. having been carried out in this state of mind, one can on 3: Effectiveness of a long-term prospect support roccess of the training contents and the support by the u 2. With regard to the accountancy training, although en the two villages as regards the frequency and the p view.	eople were reflected unconsider the villagers consider in a sa function of the unit of I son the terms "management" in and Vousnango, even if i in other words, this unit was ok part enormously this year ers of each unit change gradake part in the unit. The monitoring of the training ing these two last years had unit changed and shifted froms, with democratic functions, with democratic functions, were, by considering the fact the, in other words that, amo v of good influence over the nence, the extension agents presenting the obtained ansiloped right now the possibilit, it is the fact that they proposed mission. This not only manions to equality inside the encount of the theorem is and the encount of the theorem is and the encount of the theorem is and the encount of the the exchanges of operatension agents and the encount of the the the manageme units in the two villages for it was made in the same metal same the same metal same in the same metal same metal same metal same metal same metal same in the same metal same me	ciously in their answers, a concentrated way the term Dori, many discussions took t" and "resources". it is about the same unit of recognized like a adversing r to the unit was seen like a dually. Consequently, a high g about MARP methods, the improved their capacities of m functions activated by the ns mainly cantered on the t that the point (F) is often of these same units which swers, the unit is considered ity (F). osed themselves to carry out kes it possible to prove the e unit, and the autonomous pinions of equality inside the tities of support and led it to nt and control situation gave
	Table 5: Comparative table between two villages on executives of the CVGT)	management and control (in	nvestigation to the
		Sindri	Goudebo
	Residents 'expenses collection degree ($\leq 1,0$)	0.9	0.3
	Average collection percentage of the residents' expenses (%)	70.0	15.0
	Recording degree of recording ($\leq 1,0$)	0.9	0.3
	Statement degree on accountancy book ($\leq 1,0$)	0.9	0.1
	Degree of good statement on accountancy book $(\leq 1,0)$	1.0	0.1
	Note: It is about an investigation carried out to all indicates that the sub-committee concerned of all the proceeded to the record in the book	00	1

	Point of view 4: Selection order of the training topics in the two villages and expected results: (directs≠efficaces)
	• It is the selection method of the training topics which constituted the greatest difference noticed between the two villages in the course of measurements (above Table 2). With regard to the statement on the accountancy book which constitutes the current
	problem of the villages, two different attitudes were suddenly adopted, with the village of Goudebo which is directly committed
	there, whereas the village of Sindri, taking a long-term prospect, chose to carry out a training in this field. One could verify here
	that better results were obtained in the case of Sindri which had chosen the long-term solution compared to the village of Goudebo
	which is adopting direct measurements.
	• In addition, this point of view is in very close connection with the functionality and the capacities of connection of the units and
	will be checked in the following assumption.
	Point of view 5: Importance of the proposal for a strategy by the support entities: (Effectiveness guarantee measurement)
	• In addition, in relation to point of view 4 above, we will study here how associations and NGO which constitute the support entities
	provided explanations to the units and the CVGT over carrying out of capabilities improvement strategy.
	• The NGO coordinator for support to Goudebo insisted on the fact that it was necessary to repeat several times the guiding
	principles with the villagers and to give directives and to proposed it to them, during the training topics selection, also to compose
	a menu going in this direction for the extension agents. (For the details, to refer to IR4). Consequently, the role of the extension
	 activities and the sub-committees was again integrated in the headings of the training. In addition, with regard to the training in the village of Sindri, the chief of association in charge of the support, insisted on the
	importance of the effectiveness of the training. It thus not only explained in the unit the importance to carry out tests for the
	selection of the participants in the training, which was not indicated in the TDR worked out by the unit, but it also asked of the
	assistance the CVGT. The participation in the training on accountancy and the hands-on training on the microphone-projects was
	limited to the candidates having passed these tests successfully (basic elimination of illiteracy and calculation).
	· With regard to the method of selection of the participants in the training, the entity of support (chief of association) gave
	explanations to the CVGT on the spot of the unit and in the village. These explanations have allowed that the villagers choose
	themselves the recipients of the training, which led to a projection, the plans of ""the participative" form and equal opportunity", up
	to the level of the "selection of the recipients by taking account of the theoretical effectiveness". It is necessary to notice here that it
	acts there, for the villagers, from an entirely new point of view.
	 According to the follow-up carried out by the study mission thereafter and the comparisons of performances between the villagers indicated in Table 3, it should be recognized that the strategy adopted by the village of Sindri, with measurements guaranteeing the
	effectiveness, was crowned success. However, it should be noted in this context that great differences occurred in the villages of
	Sindri and Goudebo, as regards the frequency and the presence of the participants during the courses of elimination of illiteracy
	carried out in the past. This general table of follow-up excludes however the analysis by holding accounts from the point of view of
	the effects on the performances of the villagers of the causes of these differences.
	Evaluation point: Importance of the distribution of the roles between the extension agents, NGO and associations within the unit and
	effectiveness of the progressive change of the volume of the investment human
	• By observing the manner of working of the extension agents and the agents of the official services, it seems impossible to provide a
	support for the organization of the new CVGT only with the activities of the extension agents in the units. The support for the
	organization itself is effective when it is carried out by the people receiving benefits accustomed to work and having the information on the village.
	 At the beginning of the creation of the CVGT, the sufficient use of NGO and associations which carry out activities for a long time
	in the area makes it possible to provide a support adapted to the social and cultural system of the area, and it also makes it possible
	to reduce or solve the frictions with the old authorities.
	• The unit is effective for the recommendations making it possible to help to solve the problems in relation to the support for the
	creation of the organization. The people receiving benefits of foundation of the CVGT (NGO/association) present a proposal for a
	Master line and have discussions in the unit. When the functions of the unit are entirely made profitable, it is thus possible to work
	out a Master line respecting the intentions of the villagers placed in a different position.
	During management, control, the direction and the follow-up carried out thereafter, the extension agents play a principal part and it is possible to proceed to the follow-up and to provide a support. This moment, NGO and creative associations of the CVGT as well as
	the CVGT itself are found in the meetings of the unit, and when thorough exchanges of opinion take place, the support is carried out
	efficiently.
	Point to be considered in the M/P
A	• Importance of the distribution of the roles between the unit members in the support activities for the organization
	• Use of the local influential people and their use to reduce or solve the frictions
	• Effectiveness of the progressive change of the investment human in the activities of support for the installation of the CVGT
	Evaluation point: collaboration and harmonization relationships in the unit and their relationships with the support to the installation
	of the CVGT
	• In the units where there are good relations between the members and where the exchanges of views are carried out with equality, he
	is possible to cultivate a function of autonomy at the beginning of the CVGT.
	 The good relations and the exchanges of views to equality give birth to among villagers a desire from autonomous control from finances for development from the village and the development from the capacities by themselves and in a long-term prospect.
	 In the training of the CVGT organized starting from this point of view, the current capacities of the members of the CVGT must be
	well-known, and during the development of an effective training scheme in accordance with a relevant strategy, the effects of the
	support are even higher and from good performances can be obtained.
	• The discussions carried out by the entities of support on the strategy in the unit can provide the occasion to the villagers of an
	awakening on, for example, the selection of the recipients in a logical and democratic way.
	Point to be taken into consideration in the M/P
	• The unit as a place of connection between the related parties of the area and support for support for the installation of the CVGT.
	· Importance of the effectiveness during the training and good performances of the villagers
	Explanations of the strategy by the entities of support (association and others) and impact on the villagers

5.4.3 Improvement of Cultivations in Rainy Season (1) (First Villages(G1-1))

0.1	.o impioven	nent of Cultivations in Kainy Season (1) (First Villages(G1-1))
Objectives Back <i>g</i> round		 To verify the effectiveness of sustainable system of the UCADR to support the agricultural activities as well as the allocation of the roles in the UCADR. A guidance and trainings to be agried out for the improvement of the techniques of aultivation in raisy space and
		 A guidance and trainings to be carried out for the improvement of the techniques of cultivation in rainy season, and then a stable supply of basic food products as well as the stability and the increase in the incomes of the residents are to be made possible. Concerned techniques for these aims are the introduction and application of improved seeds and the production of manure.
		 In consequence of the environmental changes (such as the reduction in precipitations) and of the increase in the residents in Burkina Faso, it became difficult to ensure a stable food supply these last years. As orientations of the government, the introduction of more effective techniques and the diffusion of improved varieties are encouraged with an aim of increasing the production of the cereal cultivation in rainy season, however in consequence of the lack of agents and the difficulties of getting the inputs necessary due to budgetary constraints, it becomes essential to arrange a system of support for the agricultural activities. If this situation continues just as it is, one will close the eyes on inescapable grubbing practiced by the residents for reasons of food safety and subsistence, on the impoverishment of the soil due to the abandonment of the grounds of cultures due to migration, and on deforestation excessive due to the taking away of firewood, which will cause in an indirect way the turning into a desert. It is thus necessary, within sight of this situation, to extend the techniques relating to cultivation in rainy seasons and to arrange the system to promote them.
checkin	b which the ng relates tt be to be ut)	 To continue the farming activities with guidance carried out by the members of the UCADR (mainly extension agents of agriculture). To increase the output of cultivation in rainy seasons, to make stable and increase the incomes of the residents by perennializing the farming activities.
	Expected results	 By the acquisition of farming techniques and a self-sufficiency in inputs ensured by the payment of the contributions, the culture improved of cultivation in rainy seasons is established durably, from stable cereal harvests are obtained, which makes it possible to the peasants to ensure their food safety and to stabilize their standard of living. A sustainable system of support for the agricultural activities is arranged by the UCADR.
Ise	Planned indicators	The implied peasants recognize the primacy of the improved seeds and provide themselves of their own initiative. The residents produce manure of their own initiatives. Framed by the UCADR, the rate of the contributions is fixed on the basis of discussion with the residents. Through the activities above and the management of the financial contributions, the residents manage to carry out activities of improvement of cultivation in rainy season in an autonomous and sustainable way.
mmation et mi en oeuvre	Methods	Implementation of the improvement of cultivation in rainy season in which the extension agents of agriculture which are members of the UCADR play a central part. The agents carry out trainings and others.
Programmation et mise en oeuvre	Costs	 2003: 5,390,000 CFA (francs ADRA), 2 villages. 2004: Diogora : 920,000 CFA francs (ADRA); Selbo : 925,000 CFA francs (ADRA) Training over the installation of compost pits, manure production and improved seeds 2005: Monitoring cost for extension agents
F	Human inputs	Study team : monitoring Burkinabè side: farming guidance by the extension agents
	Role of the members of the UCADR (Items to be checked for	Aspects common to the 2 villages of Diogora and Selbo: - Support with the introduction of the farming techniques of the improved seeds - Technical and political support for the clothes industry of the pits dunghills and the production of manure - Training and technical guidance for the items above - Realization of a follow-up of the activities of improvement of cultivation in rainy season
n i	this project)	-Observance of the statutes of the sub-commissions of the agriculture and the control document of the financial contributions.
Expected awaited implem	ed results l after inentation	 Aspects common to the 2 villages of Diogora and Selbo: Adjustment of a sustainable system of support for the agricultural activities realized by the UCADR The activities of improvement of cultivation in rainy season continue thanks to the autonomous and sustainable activities of the residents. Taking into account of the results of the study into M/P.
	Implementati on stages (from April 2003 to March 2004	 The number of participants was fixed as 10 people. The supply of the inputs and the material is managed by a selected person in charge among the villagers, framed by the extension agents. Cultivation in rainy season was carried out through the materials provided, and the guidance brought.
State of the activi ties	Year (April) 2004 - (March)	 In the previous year, a survey on the shift of the consciousness of the residents as well as a study of follow-up concerning the improvement of cultivation in rainy season had been undertaken in the 2 villages of Diogora and Sèlbo. Under the guidance of the UCADR, an NGO carried out a training for the preceding participants (reinforcement of the techniques: 5 people) and of the new participants (technical popularization: 5 people). Construction of compost-containers (or compost pit) and production of compost.
	2005	- Adoption of the statutes of the sub-commissions of the agriculture and the control document of the financial contributions.
	Year (April) 2005 - (March) 2006	As the damage caused by the locusts last year was important in the two villages of Selbo and Diogora, they receive a help of other donors to guarantee the seeds, and continue this activity. They also continue to produce manure in the built pits last year.
Beneficial impact seen		 Aspects common to the 2 villages of Diogora and Selbo: In 2004, at the beginning of this activity, some of the participants in the training of the previous year began the cultivation of crop with improved seeds on their own initiatives, because they became aware of the increases in output with such seeds wishing more and more to put themselves to cultivate them. The activities were continued for 2005. Compost containers were constructed and the product of the compost continued.

Monitoring	 As the damage caused by the grasshoppers was important last year, of the givers ensured their support for part of the seeds, and the activities were continued. Like manure was produced in the arranged manure pit last year, the production was good. The increase in the production of millet and sorghum by the introduction of improved seeds and the manufacture of manure in the village of Selbo led the residents of the village of Bafele to be interested in the implementation of the project of the cultivations of the rain season. Chief UAT of the UCADR established a program and the equipment was introduced. The manufacture of the manure was done with the assistance of the residents of Selbo. According to the investigation survey from the residents, 80% (12 people out of 15) answered that the production increased as well quantitatively as qualitatively, 80% (2 out of 15) that the sale of the products surplus was good, and 93% (14 out of 15) that their income had increased due to the activities during the rain season.
	Evaluation point 1: The residents became aware of the superiority of the improved seeds and the effectiveness of the manure, and began the activities on their own initiative. That made it possible to ensure the supply of principal food. Point to be taken into account in the M/P : The introduction of improved seeds, the manufacture of a manure pit and the manufacture of manure are effective to ensure the foodstuffs of the residents. Evaluation point 2 : The residents who became aware of the effectiveness of the activities ensured of the sustainable
Items to be taken into account in the M/P/evaluation	activities by providing themselves in seeds and preserving the money for the contribution to the activities. Point to be considered in the M/P 2: It is important to pay the contribution for the sustainable activities. Evaluation point 3 close villages also recognized the effectiveness of the activities of improvement of the cultivation of the rain season.
	Point to be considered in the M/P: The activities whose superiority is recognized have an indirect effect by their effect
	of presentation.

5.4.4 Improvement Crop Cultivations in Rainy Season (2) (New Villages(G1-2))

0.1		thent Crop Cuttivations in Karny Season (2) (New Vinages(G1-2))
Object	ives	 To verify by the UCADR the effectiveness of a sustainable system of support for the agricultural activities as well as the allocation of the functions in this system. To study the possibility of carrying out the technical instructions, trainings etc only by the extension agents in the new villages. A guidance and trainings are carried out for the improvement of the rain farming techniques, the introduction of
		improved seeds with an aim of making them adopt, the production of manure and its application; and a stable supply basic food products as well as the stability and the increase in the incomes of the residents is made possible.
		- In consequence of the environmental changes and of the increase in the residents in Burkina Faso, it became difficult, these last years, to ensure a stable food supply.
Backgro	ound	 As orientations of the government, the introduction of more effective techniques and the diffusion of improved varieties are encouraged with an aim of increasing the production of the rain cereal cultivation, however in consequence of the lack of agents and the difficulties of getting the inputs necessary due to budgetary constraints, it becomes essential to arrange a system of support for the agricultural activities. If this situation continues just as it is, one will close the eyes on inescapable grubbing practiced by the residents for
		reasons of food safety and subsistence, on the impoverishment of the soil due to the abandonment of the grounds of cultivation due to migration, and on deforestation excessive due to the taking away of firewood, which will cause in an indirect way the turning into a desert. - It is thus necessary, within sight of this situation, to popularize the techniques relating to cultivation in rainy season and to arrange the system to promote them.
Items to	which the	- The instructions of the members of the UCADR (in particular of the agricultural agent of advisory service) in 2005
checkin	ng relates d to be carry	allowed the popularization of the farming techniques of varieties improved of niébé etc. - To increase the output of cultivation in rainy season, to make stable and increase the incomes of the residents by perennializing the farming activities.
	Target objectives	 The residents engaged of their own initiative and are done provided themselves in seeds and manure. By the acquisition of farming techniques and a self-sufficiency in inputs ensured by the payment of the contributions, the culture improved of cultivation in rainy season is established durably, from stable cereal harvests are obtained, which makes it possible to the peasants to ensure their food safety and to stabilize their standard of living. A sustainable system of support for the agricultural activities is arranged by the UCADR.
		- A sustainable system of support for the agricultural activities is an anged by the OCADK. The implied peasants recognize the primacy of the improved seeds and provide themselves of their own initiative.
		The residents produce manure of their own initiative.
	Planned	Framed by the UCADR, the rate of the contributions is fixed on the basis of discussion with the residents.
	indicators	The installation of manure pits and the production of manure took place of the residents.
		Through the activities above and the management of the financial contributions, the residents manage to carry out activities of improvement of cultivation in rainy season in an autonomous and sustainable way.
		Implemented of the improvement of cultivation in rainy season in which the extension agents of agriculture which are
	Methods	members of the UCADR play a central part. The agricultural sub-committee of the CVGT selected the residents taking part in the projects.
		The agents carry out trainings and others.
	Costs	2005: Expenses of training, expenses of materials for the clothes industry of the pits dunghills, of transport of the seeds and others and expenses of follow-up for the villages of Sindri, Watinoma, Baskoudré-Mossi, Thioumbounga and Helga.
	Human	Equipe d'étude: suivi Partie Burkinabè: trainings et encadrement de la gestion des cultivation par les agents de vulgarisation; main d'oeuvre fournie par les residentss (confection des fosses fumières)
Planning and implementation	Human inputs	Equip with study: follow-up Burkinabè part: trainings and guidance of the management of the cultivation by the extension agents; labour provided by
eme		the residents (clothes industry of the pits dunghills)
l impl	Role of the	Aspects common to the 2 villages of Diogora and Selbo: Support to the introduction of farming techniques of the improved seeds
g and	members of the UCADR	Technical and political support for the clothes industry of the pits dunghills and the production of manure
guint	(Items to be checked for	Training and technical guidance for the items above Realization of a follow-up of the activities of improvement of cultivation in rainy season
Plar	this project)	Observance of the statutes of the sub-commissions of agriculture and the control document of the financial contributions.
		Common aspects to all the villages:
	awaited after	- Adjustment of a sustainable system of support for the agricultural activities realized by the UCADR The activities of improvement of cultivation in rainy season continue thanks to the autonomous and sustainable activities
implem	entation	The activities of improvement of cultivation in rainy season continue thanks to the autonomous and sustainable activities of the residents.
		- Taking into account of the results of the study in the project of M/P.
C+-+		- For the beginning of the activities, the extension agent drew up a project of activities and a project of trainings and as an
State of the	2005	instructor made make the training of the farming techniques to the participants in the activities. - The extension agent gave in August the instructions for complementary manure and the insecticide pulverization.
activi ties	2003	 The extension agent gave in August the instructions for complementary manure and the insecticide pulverization. The training concerning harvest and storage took place in October by the extension agent.
ues		- Instructions for the installation of the manure pits were given in September-October.
		 The residents manufactured themselves the concrete blocks for the pits of manure. The possibility of the establishment of the project of activities and the implementation of trainings by the extension
		agent could be checked.
Beneficial impact seen		- The division of the roles for the technical instructions and the supply of the equipment and collaboration in the UCADR could be checked.
		- The manure pit was arranged and the manufacture off possible manure became.

Monitoring	 After awakening of the importance of the rules of activity and the contribution, the rules were laid down and the contribution was paid in the villages where harvest was done early. The manure pit was arranged and the manufacture of manure became possible.
	- A harvest higher than that of last year was obtained. As the manuring with the manure will be also carried out the next year, of better resulting should still be obtained S `there is no damage of the grasshoppers nor of dryness.
Evaluation/Items to be taken into account in the M/P	 Evaluation point1: The possibility of the establishment of the project of activities and the implementation of trainings by the extension agent could be checked. However the extension agents of little experiment will have to require the assistance of the specialized technicians of the provincial office of agriculture. Point to be taken into account in the M/P: The introduction of a programme of improvement of the capacities of the extension agents will make possible to carry out broader projects and at low cost. Evaluation point 2: (*monitoring villages) the residents who became aware of the effectiveness of the activities of improvement of the cultivation of the rain season carried out sustainable activities by providing themselves in seeds and pouring the contribution to the activities. Point to be taken into account in the M/P: (*monitoring villages) It is essential to pour the contribution to ensure of the sustainable activities.

5.4.5 Cultivation of Vegetables

0.	no ouninu	
	Items	Contenu
Objecti	ives	 The UCADR carry out the guidance, and of the activities of improvement of market gardenings are realized while trying to solve the problems of hydraulics and of grounds and, at the same time, the effectiveness of this system of support of the UCADR is tested. A guidance and trainings will be carried out with an aim of improving and well of establishing the market-gardening farming techniques, and that will contribute to a better nutrition of the residents and the increase in the monetary incomes of the villagers by the vegetable marketing.
		- These last years, the environmental changes and the demographic growth in Burkina Faso make that it is difficult to ensure a stable food offer.
		- Under these conditions, the introduction and the popularization of the truck farming constitute an effective means to get a monetary income in dry season, even from the point of view of the use of the grounds.
Background		- However, the market gardenings do not progress for various reasons: delay taken in the popularization of the market-gardening techniques which make it possible to improve the production, due to an insufficient manpower of extension agents; water resources limited for the irrigation; constraintes in the use of the grounds; the difficulty in introducing agricultural inputs for lack of funds.
		- It is thus necessary to promote the market-gardening farming techniques and to reinforce their system of popularization.
checkir	o which the ng relates ent to be	 To undertake the popularization of the farming techniques with a guidance carried out by the members of the UCADR (mainly extension agents of agriculture). To increase the output of cultivation in rainy season, to make stable and increase the incomes of the residents by
carried		perennializing the farming activities.
	Objectives to	 On the initiative of the residents, a program of cultivation is elaborate, and the market gardening develops durably. The truck farming is fixed like a means of improving the food situation of the residents and like source of income by the sale of vegetables.
	be reached	 On the initiative of the residents, of the rules of management as well as a system of management of the Community truck farms, inputs and farm equipment as of the structures of irrigation are established. A sustainable system of support for the agricultural activities is arranged by the UCADR.
		 Rules of management of the sub-commission agriculture are laid down. The volume of harvests increases by 20%.
	Indicators	- The farming techniques of the trained producers improve and are acquired and the cultures are carried out in a sustainable way.
_	considered	 With the guidance of the UCADR, the rate of the contributions is fixed on the basis of discussion with the residents Through the activities giving of autonomy the villagers such as trainings and the management of the financial contributions, those manage independently to carry out activities of truck farming and sustainable.
tation		 The market gardening makes it possible to ensure a monetary income which leads to the stabilization of the income of the farmers.
Programming and implementation	Methods	 The activities of truck farming are primarily carried out by the agricultural agents of advisory service members of the UCADR. The extension agents carry out a technical guidance.
nd in		2nd period of the year 2002-2003:
ing a		Vousnango (guidance of the market gardening): 1,956,500 CFA francs (SPB) 1st period of the year 2003-2004: Vousnango: 5,367,075 CFA francs(ADRK)
amm	Cost	2nd period of the year 2003-2004: Noungou: 5,226,800 CFA francs(ADRK) Year 2004-2005: Follow-up of the market gardening's (Vousnango, Noungou): 1,520,000 CFA francs
Prog		Year 2004-2005: Foulla: 2,500,000 CFA francs (Installation of the truck farm, training cultivation techniques of the market gardening).
		Year 2005-2006: Expenses of follow-up
	Human inputs	 Study mission: follow-up Burkinabè part: guidance of the management of the market gardening by the extension agents; labour provided by the residents (installation of the vegetable gardens).
	Role of the	Aspects common to the villages of Vousnango, Noungou and Foulla: - Support with the introduction of the market-gardening techniques
	members of the UCADR (items to be checked for	 Technical and political support for the use of the soils, the installation of the vegetable gardens, and the irrigation of the fields Training and guidance for the techniques above
	this realization)	 Realization of a follow-up of the activities of truck farming Bearing follow-up on the compliance with the rules of management of the sub-commission of the agriculture and the control document of the financial contributions.
	ation results at	 Adjustment of a sustainable system of support for the agricultural activities The activities of improvement of the market gardening continue thanks to the activities independent and sustainable of the residents.
ale enu	l of the study	- Taking into account of the results of the study in the project of M/P.
State of the activi ties	Stages of the implementati on (April 2003 - March 2004)	 Constitution of a group truck farming within the sub-commission agriculture, and establishment of a work programme. Installation of the Community gardens by the labour provided by the residents. Conduit of training on the market-gardening farming techniques. Following the training, start up of the market gardening.
	Year (april) 2004 - (march)	 Villages of Vousnango and Noungou: Carrying out of an investigation into the evolution of the mentality of the residents as well as study of follow-up concerning the activities of truck farming carried out in 2003-2004.

	 Village of Foulla: 1.Installation of the truck farm (including the installations of irrigation) 2.Training on the truck farming 3.Realization of the market gardening (garlic, potatoes) 4.Installation of irrigation, development of the rules of management of the Community truck farm 5.Signature of the control document of the financial contributions
	Concerning the installations of irrigation installations, a problem emerged because the control (out of PVC) envisaged at the beginning for the pump was not long enough; however after an interview between the agents of agricultural advisory service members of the UCADR, the members of the CVGT and the consultant providing local, the problem was solved by borrowing that which was planned for the close field. Rules for the management of borrowed control were laid down. One can say of this fact that these actions of the UCADR (extension agents) and of NGO were realized in synergy.
Year (april) 2005 - (march) 2006	In the village of Foulla where the market gardening were led in 2004-2005, the discussions within the CVGT are already advanced about the choice of the cultivated varieties, of the guarantee of the market-gardening ground, the operation of the system of irrigation, for starting of the activities of truck farming of 2005-2006 (after the end of the rain season). This situation was reported to the UCADR of Korsimoro and the members of the UCADR gave advices and directives to answer the problems.
Beneficial impact seen	 The groups of truck farming took part in all trainings what contributed to justify them. The villagers acquire the market-gardening techniques gradually.
Monitoring	 In the village of Foulla which carried out the truck farming in 2004, of the discussions are already in hand within the CVGT for the selection of the cultures, the insurance of the pieces, the management of the works of irrigation etc for beginning of the activities of truck farming in 2005 (after the beginning of the rain season). This situation was also reported UCADR of Korsimoro, and advices and instructions are given by the members of the UCADR for the problems. As the lack of resources water is not eliminated at the village from Vousnango, the culture on 0,5 ha is impossible, however the activities are continued by reducing surface to approximately half. At the village of Noungou, the truck farming on 1,0 ha is difficult with a well, however the activities of cultivating water melon at the beginning of the dry season and of truck farming of cabbage, tomato and pepper take place as from January by reducing surfaces. The village of Noungou wishes also to develop rice plantations by using the lowlands. The investigation to the residents showed that 98% (39 out of 40) consider that the quantity and the quality of cultivated vegetables increased, 85% (34 out of 40) that the sale by distribution of vegetables occurs well and 60% (48
Items to be taken into	Evaluation point: The residents who became aware of the effectiveness of the activities of truck farming carry out sustainable activities by managing themselves the equipment and by pouring the contribution. The activities continue with discussions between the participants.
account in the master program/evaluation	Point to be taken into account in the M/P: The discussions between participants for sustainable activities and the payment of the contribution are essential.

5.4.6 Sheep Fattening (1) (First villages(G-1), Additional Villages(G2-1), First Part)

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	Items	Descriptions					
Objectiv	ves	 To implement the ovine fattening through a rational use of the residuals of farm products and the hay, and to thus contribute to the increase in the production. To build simplified sheepfolds, and to thus allow the acquisition of the fattening techniques. To vaccinations and parasite extermination, to thus allow the acquisition of techniques of sanitary management. To verify the effectiveness of a support system in which NGOs and the agents, working in cooperation, strengthen the level of the stock raising techniques, and the setup of funds of operation. 					
Back ground		 The main agricultural pattern is doing agriculture and stock raising, and in agricultural idle period (dry season) the fattening sheep and goats are women's activities. However, because of the lack of fodder in dry season, the food situation of the animals is bad, and productivity is low. The residents must thus acquire the techniques of production and use of fodder in the form of hay and residuals of farm products. The overgrazing is one of the principal causes of the land degradation. It is necessary that the stock raiser keep the appropriate number of livestock on the basis of the fodder resources amount, and acquire techniques of fattening is an indirect means to promote the selection of the animals and renewal of the livestock through sale. 					
T ()	· · · · · · · ·	- The generation rate of contagious diseases in the area is high, and it is responsible for the drop in productivity. It is thus necessary instruct sanitation, in particular through vaccinations, by stressing the prevention of drop of productivity.					
verifica	tems for the tion	To verify the effectiveness of a system in which the NGOs, in partnership with the agents, implement the strengthening techniques related to stock raising and of the capabilities of durable management of funds with the residents.					
	Targets to be reached	 The residents manage to manage by itself the sheep fattening, and this activity can develop durably thanks to the autonomous management of the funds consisted praises. This pilot realization makes it possible to carry out an effective fattening of the cattle, which results in stabilizing the income of the peasants by a better profitability of the cattle. The implementation of the sheep fattening continues with the CVGT which plays a central part, by exploiting the funds. 					
	Planned indicators	 The CVGT continue the activities of sub-commission by respecting the payments, in particular the payments of the contributions The residents learn the techniques from breeding and manage the breeding in autonomy. 					
	Methods	NGO or other organizations are commissioned for services of training, of guidance by rounds, and guidance of the management of the funds. The training as well as the purchase of the sheep for fattening was carried out in collaboration with the agent of the breeding.					
Planning and implementation	Costs	 Sheep fattening (1) Vousnango: 2,963,000 CFA francs. Revision of the Regulations, training, purchase of the sheep for fattening; rounds of guidance, payments for the funds. Sheep fattening (2) Noungou: 2,460,000 CFA francs. Revision of the Regulations, training, purchase of the sheep for fattening; rounds of guidance, payments for the funds. Sheep fattening (3) Diogora: 2,793,000 CFA francs. Revision of the Regulations, training, purchase of the sheep for fattening; rounds of guidance, payments for the funds. Sheep fattening (4) Guissidiori: 3,140,000 CFA francs. Revision of the Regulations, training, purchase of the sheep for fattening; rounds of 					
	Human inputs	guidance. Study mission: Member of the mission in charge of the breeding, personnel of NGO or others. Burkinabè side: Members of the UCADR; Supply of labour by the residents.					
	Role of the members of the UCADR	 Village of Vousnango: techniques of sheep fattening, construction and management of the sheep-folds, training and advices with the producers concerning the conservation of the hay, application of rules of hygiene for the cattle, follow-up, synthesis and total evaluation of the activities by the extension agent NGO provides its support for the aspects "software" such as the organisational aspects and the management of the funds. Village of Noungou: supervision of the training, accompaniment for the purchase of the sheep for fattening, tasks veterinary surgeons (vaccinations.), follow-up, technical support-council by the extension agent. NGO provides its support for the aspects "software" such as the organisational aspects and the management of the funds. Village of Diogora: training, technical guidance, transfer of technical training by the extension agent. NGO provides its support for the aspects "software" such as the organisational aspects and the management of the funds. Village of Diogora: training, technical guidance, transfer of technical training by the extension agent. NGO provides its support for the aspects "software" such as the organisational aspects and the management of the funds. Village of Guissidiori: Like the village of Diogora. 					
	ted results after lementation	 Use of the collected funds, and continuation of the fattening in accordance with the rules of management. Maintenance of a number of heads of reasonable cattle, according to the volume of fodder available. Adequate support-advices on behalf of the breeding extension agents. 					
State of the activities	Year (april) 2003- (march) 2004	Vousnango - Collected contributions near the participants of the 1st phase (10 people, including 6 women) who assemble themselves to 679,400 CFA francs were versed on the account of the CVGT. - 30 sheep were introduced and 27 sold. The gross income was 528,600 CFA francs Noungou - The collected contributions near the participants of the 1st phase (10 people including 6 women), which is assembled to 753,000 CFA francs					
State of 1		 assembled to 753,000 CFA francs, were versed on the account of the CVGT. - 30 sheep were introduced, 1 animal died by accident, and 29 sheep could be sold. According to estimates' of NGO, the gross income was 801,000 CFA francs. The importance of this income is explained by the fact why the sheep were sold at the market of Ouagadougou. 					

	Diogora	- The collected contributions near the participants of the 1st phase (15 people including 6 women), which is assembled to 609,000 CFA francs, were versed on the account of the CVGT.
		- 30 sheeps were introduced and 28 resold. According to estimates' of NGO, the gross income would be 185,000 CFA francs.
		- Certain producers already began the activity this year with the funds of the contributions.
	Vousnango	- The 20 participants selected by the CVGT at the end of September received training on the techniques of
		mowing and conservation of the hay. This training was carried out by the Provincial Director of the Animal
		Resources of Bam, because the agent of breeding which was member of the UCADR is deceased following a
		disease, and its successor had not been designated yet.
		 During the 1st phase, 3 sheep died, and the contributions for these sheep were not versed. At the time of the village assembly joined together by the UCADR, the idea that it was necessary to decide way of using the contributions in the event of dead sheep was expressed, and one could note that the residents was implied actively in this action of fattening.
		- In December, 60 sheep were bought in the presence of the agent of the breeding. - An animal died.
		- In January, the rules of management, composed of 29 items, were laid down.
		- The financial contributions of an amount of 1,131,600 CFA francs were versed on the account of the
		CVGT.
	Noungou	 In addition to the 10 recipients of last year, 20 new candidates with the fattening presented themselves. The UCADR decided to carry out an activity of fattening during the 2nd phase, and the agent of breeding worked out a detailed plan of activities.
		- Two training courses on the techniques of fattening were organized (present: 14 women, 17 men)
Year (april) 2004-		- At the beginning of December, purchase of 60 sheep with Djibo, which were then vaccinated and parasites were eliminated.
(march) 2005		- A 4 days training relating to the natural stock management and the organization in the field was carried out by the provincial Management of the Animal resources and the extension agent of the breeding. The participants who were 20 at the beginning increased with the passing days to reach 34 people.
		- The financial contributions of an amount of 1.522.500 CFA francs were versed on the account of the CVGT.
	Diogora	- 15 new recipients, including 7 women, were selected by the CVGT in August 2004 and started the activity of fattening of their own chief, with the funds of last year (phase-1) (30 sheep).
		- August-September: guidance by the agent of the breeding for the vaccination and the elimination of parasites from the sheep
		- Nov December: beginning of the fattening of 24 sheep by 12 people (including 6 women).
		- Until December, 5 sheep died. One carried out a new vaccination of the sheep.
		- The financial contributions of an amount of 1,134,000 CFA francs were versed on the account of the CVGT.
	Guissindiori	- January 2005: trainings relating to the hygiene of the cattle and the supply fodder were carried out with the guidance of the extension agent of the breeding.
		- In January and February, 30 heads of cattle were acquired in the presence of the extension agent of the breeding.
	¥7	- In February, realization of rounds of guidance mainly carried out by the extension agents of the breeding.
	Vousnango	In mid-August, the CVGT worked out the plan of the project with the assistance of the extension agents of the breeding. In the plan, it was envisaged to mobilize twenty people and to introduce sixty sheep. However, the price of the cattle flamed because of the dryness of last year, and numbers it introduced sheep is only 29 for the moment. The sub-commission continues their activities.
Year (April) 2005 - (March) 2006	Noungou	In September, the chief of statement took the initiative to work out the plan of the project. The plan planned to mobilize twenty people and to buy seventy sheep. However, the number of introduced sheep remained to twenty because of the extremely high price of the cattle, 40,000F CFA per capita. In November, five members of the sub-commission took part in the visit on the advanced site for the forage conservation dried, organized by the chief of statement. The sub-commission continues its activities.
(Water) 2000	Diogora	Following the delay of payment of contributions of a participant, the activities took delay and were not finished in September. The purchase of the cattle could start at the end of September. Fifty-eight sheep were bought. The activities and the management of the funds are carried out by respecting the regulations.
	Guissindiori	 The contributions of year 2004 are paid at 100% to the funds. The purchase of the cattle started in August 2005. Thirty sheep were bought. During November, they were in fattening.
		- The sub-commission continues the fattening by respecting the management rules.
		tarted the activity of fattening of their own chief, by using the funds of last year (Diogora).
cial impact seen		he breeding and NGO act in accordance with the allocation of the functions established. ission has competences to take the initiative to work out a plan of the project with the assistance of the

Monitoring	 Village of Vousnango: 90% of the participants control the techniques of breeding, in particular the production of fodder, the methods of sheep fattening, and controls of hygiene. They are ready to undertake sustainable activities. The loads are poured and managed by the sub-commission. Until they acquire competences of management of the funds, two years are necessary: the training of accountancy and literacy education is carried out within the CVGT. Village of Noungou: One notes a change of conscience on the level of the residents: they wish more actively to make the breeding in sheep-fold. The payments of management, in particular the treatment of the sheep deceased following an accident, are adjusted with the need. The residents take more initiative. 80% of the participants in the training made a success of the fattening. Until 2004, the communication system did not function well between the extension agents, NGO, and the residents. In 2005, five people took part in the visit on the advanced site for the forage conservation dried organized by the chief of statement. One notices an improvement in the participation of the residents: and coordination between the extension agents and residents. Since 2004, and of their own initiative, be CVGT organize literacy education. Village of Diogora: One noted a change of conscience on the level of the residents: they wish more actively to make the breeding in sheep-fold. Even before our study mission begins the co-operation, the residents launched out in the activities of fattening, of their own initiative, by using the funds collected near the residents since 2004. Their activities are in the process of popularization and of widening. The sub-commission is able to work out a plan of the project with the assistance of Chief ZATE. The activities of the testing and or durantic thanks to literacy education carried out in this village. Village of Guissindiori: In 2004, the study mission could not attend t
Items to be taken into account in the master program/evaluation	 (Evaluation items 1) the sheep fattening is a very profitable activity, once controlled financial management. That improves the incomes of the residents. (Items to be taken into account in the M/P 1) the training of accountancy and literacy education will be necessary to control financial management. (Evaluation point 2) With regard to the sheep fattening, its popularization is feasible by the extension agents with technical instructions, like the preparation of the food, the introduction of the cattle, controls of hygiene, etc On the other hand, measurements for the reinforcement of the system, like literacy education and financial management, will require the assistance of NGO and associations. (Items to be taken into account in the M/P 2) to define the role of the speakers Well: The technical instructions, like the preparation of the food, will be ensured by the extension agents. The training necessary for the reinforcement of the system and in financial management will be ensured by NGO. (Evaluation point 3) the activities will become sustainable when financial management is carried out clearly by defining the steps necessary in the event of implying accident of the cattle, and introducing a third person for a control of management. (Items to be taken into account in the M/P 3) To work out the management rules, including the steps to be carried out at the time of the death of an animal per accident, and to carry out a transparent management by establishing an organization of control of management, who is independent of the participants of the project of fattening?

5.4.7 Sheep Fattening (2) (Additional New Villages(G2-1), Second Part)

Items		Descriptions					
(Objectives	 To guarantee the stability of the sources of income to the residents (in particular with the women) through the continuation of the sheep fattening project by the residents themselves. To verify the capacities of support for the residents of the members of the UCADR, in particular of the residents of the members of the UCADR. 					
В	Background	 extension agents. Until 2004 (April) -2005 (March), the support for the residents was entrusted to of NGO and others, however it should be checked if the extension agents can directly carry out a technical support for the 					
		residents and carry out pilot achievements without requiring the assistance of NGO.					
	s subject to the tion (verification	 Until 2004 (April) -2005 (March), the support for the residents was entrusted to of NGO and others, however it should be checked if the extension agents can directly carry out a technical support to the residents and carry out pilot projects without requiring the assistance of NGO. Until 2004 (April) -2005 (March), the support for the residents was entrusted to NGO and others, goal 					
	content)	should be checked through extension agents who directly carry out has technical support for the residents					
		and carry out pilot projects without requiring the assistance of NGO.					
	Objectives to be	 Resident manages to manage by themselves the fattening sheep, and this activity can develop durably thanks to the autonomous management of the funds gathered until there. 					
	reached	 The realization of an effective fattening of the livestock led to stabilize the incomes of the residents by a 					
	Touched	better profitability					
uo		• The fattening sheep implementation continues with the CVGT which plays a central part, by exploiting the					
Plannig and Implementation	Indicators considered	fund the ovine implementation off the fattening continuous with the CVGT which plays has central leaves, be Applicingly the then the lization of this year, the amount of the funds necessary to continue or undertake this activity the new off the with the new off the high state of the state o					
lqm	considered	this activity the next year will Be provided to the CVGT.					
I pr	Methods	The agent of the breeding supports the CVGT through the means of its activities of follow-up.					
is al	Costs	Village of Helga : 1,200,000Fcfa (expenses of equipment supply and the monitoring activities)					
anni		• Study mission: Member of the mission, NG O or others					
Pla	Human inputs	Burkinabè side: Members of the UCADR; supply of labor by the residents.					
	Roles of the	• CVGT, breeding extension agent: Examination and implementation of the program of the activities					
	members of the	• Administrative officials services, other extension agents: Examination of the program of the activities and					
	UCADR	the contents of the support, and advices • NGO: Examination of the program of the activities and the contents of the support, and advices					
Evposto	d results after the	 Use of the collected funds, and continuation of the fattening in accordance with the rules of management. 					
-	plementation	 Adequate Support-advices on behalf of the extension agents of the breeding. 					
mış		Village of • The CVGT and the agent of the breeding worked out the program of the realization, and					
		Helga after examination by the UCADR, the sheep fattening of 30 animals was implemented with 15					
		 participants. Since August, we started to buy animals. We introduced thirty of them. 					
		• The period of training planned coincided with the agricultural tourist season. Consequently,					
		we just modified the dates of training.					
State of th	he Year 2005	• With regard to these villages, the payment requires a payment in advance for the loads on					
activities	s	behalf of the participants. The payment in advance consists to 3% of expenses of purchase of animals, i.e. $600,000 \text{ F}$ CFA $\times 3\% = 18,000 \text{ F}$ CFA. Now, in November, the payments					
		carried out amount to 12,000 F CFA.Until now, in November, two animals died because of a disease. That is explained in					
		particular by a late indication with the extension agents.					
		 Currently, in December, the extension agents continue the technical instruction. Monitoring 					
		concerning financial management, like accountancy, will be carried out as of now.					
Beneficial	impact seen	The agents of the breeding and NGO act in accordance with the allocation of the functions established.					
		• The project has quite advanced with regard to the training of the extension agents and the management of					
		the project. The management rules of the project could be elaborate.					
Monitorin	g	· The sale of animals did not take place during the period of study. However, the residents deal with					
Monitoring		management. On the other hand, the late indication of the residents because death of two animals which					
		were sick. We note that the residents did not yet completely control the techniques of breeding.					
		The instructions of financial management are to be carried out in the future.					
		 The instructions of financial management are to be carried out in the future. (Evaluation items 1) With regard to the sheep fattening, the popularization of the sheep fattening is feasible 					
		 The instructions of financial management are to be carried out in the future. (Evaluation items 1) With regard to the sheep fattening, the popularization of the sheep fattening is feasible by the extension agents with technical instructions, like the preparation of the food, the introduction of the 					
Itama	ha takan int-	 The instructions of financial management are to be carried out in the future. (Evaluation items 1) With regard to the sheep fattening, the popularization of the sheep fattening is feasible by the extension agents with technical instructions, like the preparation of the food, the introduction of the cattle, controls of hygiene, etc. This was shown by the last project carried out in the first three villages chosen 					
	be taken into	 The instructions of financial management are to be carried out in the future. (Evaluation items 1) With regard to the sheep fattening, the popularization of the sheep fattening is feasible by the extension agents with technical instructions, like the preparation of the food, the introduction of the cattle, controls of hygiene, etc. This was shown by the last project carried out in the first three villages chosen at the beginning. This project confirmed this thesis. 					
Items to account in		 The instructions of financial management are to be carried out in the future. (Evaluation items 1) With regard to the sheep fattening, the popularization of the sheep fattening is feasible by the extension agents with technical instructions, like the preparation of the food, the introduction of the cattle, controls of hygiene, etc. This was shown by the last project carried out in the first three villages chosen at the beginning. This project confirmed this thesis. (Items to be taken into account in the master program 1) When the rate of elimination of illiteracy is 					
		 The instructions of financial management are to be carried out in the future. (Evaluation items 1) With regard to the sheep fattening, the popularization of the sheep fattening is feasible by the extension agents with technical instructions, like the preparation of the food, the introduction of the cattle, controls of hygiene, etc. This was shown by the last project carried out in the first three villages chosen 					

5.4.8 Improvement of Poultry Farming (Additional New Villages(G2-1))

	Items	Descriptions
Objectives		 To guarantee the stability of the income sources to the residents (in particular to the women) through the continuation of poultry farming production improvement by the residents themselves. To verify the support capacities to the residents of the members of the UCADR, in particular of the extension agents.
Ba	ckground	 Until 2004 (April) -2005 (March), the support for the residents was entrusted to NGO and others, however it should be checked if the extension agents can directly carry out a technical support to the residents and carry out pilot projects without requiring the assistance of NGO.
verificat	ng subject of the ion (verification content)	 Through activities of monitoring, the extension agents implement a support for the reinforcement of the techniques as regards to poultry farming and the capacities of the residents to manage the funds durably. Moreover, they bring a support for the purchase of materials while profiting from the co-operation of the members of the official services of the UCADR.
Ţ	Objectives to be reached	 Thanks to the support of the members of the UCADR such as the extension workers, residents manage it to manage by themselves the realization, and this activity can be developed durably. The implementation of an effective fattening of the poultries results in stabilizing the incomes of the residents by a better profitability.
Planing and Implementation	Considered indicators	 The improvement of the avicolous production is carried out with the CVGT which plays a central part. At the end of the realization of this year, the amount of the funds necessary to continue or undertake this activity the next year will be provided to the CVGT.
d Imple	Methods	The breeding agent supports the CVGT by the means of the technical guidance such as training and its activities of monitoring.
ning an	Costs Human inputs	 Watinoma : CFA francs (Expenses of the material and materials, and expenses of monitoring activities). Study mission: Member of the mission Distribute a first Manual and the UCADD
Pla	Roles of the members of the UCADR	 Burkinabè side: Members of the UCADR; supply of labour by the residents. CVGT, breeding extension agent: examination and implementation of the program of the activities Administrative officials, other extension agents: examination of the program of the activities and the contents of the support, and advices
	results after the ementation	 NGO: examination of the program of the activities and the contents of the support, and advices Use of the collected funds, and continuation of the avicolous production in accordance with the rules of management. Appropriate Support-advices on behalf of the breeding extension agents.
State of the activities	Year 2005	The CVGTand the agent of the breeding worked out the program of the realization, and after examination by the UCADR, ten (10) participating poultries of improved races introduced and carried out the improvement to the avicolous production. The agent of the breeding led to Ouagadougou a preliminary investigation into the poultry races, the material and the spot of purchase, and in the middle of August, training as well as a visit of advanced sites was organized. Currently, one carried out the installation of the hen houses of the participants and work of disinfection and one prepares with the introduction of the poultries. In August, we carried out the preparation and the disinfection of the hen houses of the participants. At the end of August, we introduced the poultries parents and layers. In November, the chief of ZATE managed the development of the rules of management. Currently, in November, 160 chicks were born. They are raised by the residents without incident. We envisage an annual sale of 100 poultries per anybody. The selling price of an ordinary poultry ranges between 800 F CFA and 1.200 F CFA. We hope to sell them to 1500 F CFA, since it is about an improved race. According to calculations of ZATE, when one envisages a sale of 100 poultries per anybody with a profit of 500 F CFA by poultry, the annual benefit amounts to 50,000 F CFA.
Beneficial	impact seen	 Thanks to the instructions of the breeding extension agents, the participating residents are in process of training of the techniques of poultry breeding for the flesh with the introduction of improved parents ♂.
Monitoring		 The sub-commission of the breeding of the CVGT and the ZATE discussed and worked out a plan of the project. The ZATE organized and paid the visits on the advanced site, trainings, the practical instructions of management of breeding, and the supply of the equipment. Ten improved parents ♂ (Hissex) were introduced. Until November, 160 chicks were born without incidents. We planned to begin a sale in January in 2006. The equipment comes from Ouagadougou, which involved the increase in the expenses. It is necessary to reconsider the providing of the equipment and animal feed in the future.
Items to be taken into account in the master program		 (Evaluation items 1) training handbook was prepared by the breeding extension agents. The application version of the technical support could not be used within the framework of the project. However, we could work out supports adapted to the residents through this project. (Items to be taken into account in the M/P 1) the residents can effectively use the extension supports of popularization with the examples of experiments on the ground. We worked out the supports of popularization like the instruction manuals of the Master line or like the handbooks of technical popularization. (Evaluation items 2) Thanks to the visits on the advanced site, training, the instructions, the management of breeding, and the supply of the equipment carried out by the extension agents, the residents control almost the techniques of poultry breeding. (Items to be taken into account in the M/P 2) Within the framework of this project, the instructions with the residents by the breeding extension agents will be enough for the technical transfer.

5.4.9 Production and Conservation of Forage (Additional New Villages(G2-1))

Items		Descriptions					
-	Items	To guarantee the stability of the income sources to the residents (in particular to the women) through the					
Objectives		continuation of poultry farming production improvement by the residents themselves.					
		• To verify the support capacities to the residents of the members of the UCADR, in particular of the					
		extension agents.					
		Until 2004 (April) -2005 (March), the support for the residents was entrusted to NGO and others, however					
В	ackground	it should be checked if the extension agents can directly carry out a technical support to the residents and					
		carry out pilot projects without requiring the assistance of NGO.					
· ·		· Through activities of monitoring, the extension agents implement a support for the reinforcement of the					
	ing subject of the	techniques as regards to poultry farming and the capacities of the residents to manage the funds durably.					
	tion (verification content)	Moreover, they bring a support for the purchase of materials while profiting from the co-operation of the					
	content)	members of the official services of the UCADR.					
		Thanks to the support of the members of the UCADR such as the extension workers, residents manage it					
	Objectives to be	to manage by themselves the realization, and this activity can be developed durably.					
	reached	• The implementation of an effective fattening of the poultries results in stabilizing the incomes of the					
uo		residents by a better profitability.					
tati	Considered	• The improvement of the avicolous production is carried out with the CVGT which plays a central part.					
nen	indicators	• At the end of the realization of this year, the amount of the funds necessary to continue or undertake this					
olen		activity the next year will be provided to the CVGT. The breeding agent supports the CVGT by the means of the technical guidance such as training and its					
du	Methods	activities of monitoring.					
Planing and Implementation	Costs	Watinoma: CFA francs (Expenses of the material and materials, and expenses of monitoring activities).					
60 60	00565	• Study mission: Member of the mission					
nin	Human inputs	 Burkinabè side: Members of the UCADR; supply of labour by the residents. 					
Pla		CVGT, breeding extension agent: examination and implementation of the program of the activities					
	Roles of the	• Administrative officials, other extension agents: examination of the program of the activities and the					
	members of the	contents of the support, and advices					
	UCADR	• NGO: examination of the program of the activities and the contents of the support, and advices					
F .		• Use of the collected funds, and continuation of the avicolous production in accordance with the rules of					
	d results after the	management.					
imp	lementation	Appropriate Support-advices on behalf of the breeding extension agents.					
		The CVGTand the agent of the breeding worked out the program of the realization, and after examination by					
		the UCADR, ten (10) participating poultries of improved races introduced and carried out the improvement					
		to the avicolous production. The agent of the breeding led to Ouagadougou a preliminary investigation into					
		the poultry races, the material and the spot of purchase, and in the middle of August, training as well as a visit of advanced sites was organized. Currently, one carried out the installation of the hen houses of the					
		participants and work of disinfection and one prepares with the introduction of the poultries. In August, we					
State of th	ie v 2005	carried out the preparation and the disinfection of the hen houses of the participants. At the end of August, we					
activities	Year 2005	introduced the poultries parents and layers. In November, the chief of ZATE managed the development of the					
		rules of management.					
		Currently, in November, 160 chicks were born. They are raised by the residents without incident. We					
		envisage an annual sale of 100 poultries per anybody. The selling price of an ordinary poultry ranges between					
		800 F CFA and 1.200 F CFA. We hope to sell them to 1500 F CFA, since it is about an improved race. According to calculations of ZATE, when one envisages a sale of 100 poultries per anybody with a profit of					
		500 F CFA by poultry, the annual benefit amounts to 50,000 F CFA.					
D C · ·	• .	• Thanks to the instructions of the breeding extension agents, the participating residents are in process of					
Beneficial	impact seen	training of the techniques of poultry breeding for the flesh with the introduction of improved parents δ .					
Monitoring	ġ.	• The sub-commission of the breeding of the CVGT and the ZATE discussed and worked out a plan of the					
	>	project. The ZATE organized and paid the visits on the advanced site, trainings, the practical instructions of					
		management of breeding, and the supply of the equipment.					
		• Ten improved parents 👌 (Hissex) were introduced. Until November, 160 chicks were born without					
		incidents. We planned to begin a sale in January in 2006.					
		• The equipment comes from Ouagadougou, which involved the increase in the expenses. It is necessary to					
-		reconsider the providing of the equipment and animal feed in the future.					
		(Evaluation items 1) Training handbook was prepared by the breeding extension agents. The application version of the technical support could not be used within the framework of the project. However, we could					
		work out supports adapted to the residents through this project.					
		(Items to be taken into account in the M/P 1) The residents can effectively use the extension supports of					
Items to	be taken into	popularization with the examples of experiments on the ground. We worked out the supports of					
account	in the master	popularization like the instruction manuals of the Master line or like the handbooks of technical					
program		popularization.					
		(Evaluation items 2) Thanks to the visits on the advanced site, training, the instructions, the management of breeding, and the supply of the equipment carried out by the extension agents, the residents control almost					
		the techniques of poultry breeding.					
		(Items to be taken into account in the $M/P 2$) Within the framework of this project, the instructions with					
		the residents by the breeding extension agents will be enough for the technical transfer.					

5.4.10 Forest Resource Management (1) (First Villages(G1-1))

	Items	Content
		 Checking of the distribution of the roles of the system on the level of the UCADR, based on synergy between the services of agriculture, the breeding and the forestry, like between these services, the villagers and NGO.
Objectives		- Sensitizing on the establishment of a convention for the forest resources management, and guidance on the protection techniques, to allow the villagers to exploit and to protect the forest resources in a perennial way.
		- Basic Installations, and technical guidance, so that the villagers can produce seedlings and carry out plantations in a sustainable way, within the framework of the protection of the forest resources.
		 The resources forest available are reduced year by year what constitutes one of the causes of desertification (the figh against desertification is one of the priority problems of the policy of Burkina government), and the residents show that they are conscious of this problem.
		- The State policy as regards to agriculture recommends a strategy of land fertility recovery by the use of conservation techniques of water and land, and one expects that the natural vegetation, in particular the trees, play this part.
		- There is not village organization in charged to protect and manage the forest resources, and information on the techniques is also insufficient.
		- Groups of villager practice plantations of a forestation, however the excessive cuts of trees, anarchistic pruning make that the forest resources depletion.
Ba	ckground	- Since the operations of a forestation directly do not contribute nor quickly to improve the standard of living of the residents, this activity must be integrated with other fields of intervention.
		- Various projects carry out plantations with the villagers and make improved hearths, however when the project finishes, these activities are not continued.
		 To assist the residents is one of the missions of the forest agents on the ground; however, the agents posts some of the level of the regional Management of the Sahel do not have a command of the local language well, so that the collaboration of NGO is essential.
		- The financial constraints caused by the current budget of the government do not make it possible the agents to achieve their daily tasks.
		- During the phase-1, NGO played a dominating part in the support to the residents, whereas the monitoring ensure by the forest agents proved to be insufficient.
	Objectives	- The villagers exploit the forest resources durably.
	to be	- The villagers acquired the forests conservation techniques (techniques of production and transplantation of th
	reached	seedlings, natural regeneration and pruning).
		- The environment sub-commission functions well and is positively appreciated.
	Indicators considered	 Convention on the forest resources management is well-known half of the residents.
	constaereu	- Half of the participants in trainings produce seedlings of trees and make plantations.
		 The forest agents developed their capacity to use the participatory type development methods. The support to the activities is carried out under contract of resourceful people of a NGO.
n	Methods	
ning and implementation		- Resourceful people dispatched by NGO secure the monitoring and the support for the activities of the forest agents.
lent		Commissioning costs, except the support expenses of the activities of the C/P
em	Costs	Noungou: total of 1,421,000 F CFA (2004: 1,421,000)
<u>d</u> u		Selbo: total of 2,967,500 F CFA (2003: 2,127,500, 2004: 840,000)
ipt		Diogra: total of 6,362,500 F CFA (2003: 2,127,500 F CFA + 2004: 835,000, 2003 (seedbed): 3,400,000)
gal	Human	Burkinabè side: forest agents (members of the UCADR); residents and sub-commissions environment of the village
Ĩ	inputs	concerned.
Plann		 Study mission: Person in charge of the forest resources To apprehend with accuracy the problems encountered by the residents, and to support the development of a program by the villagers.
		- To prepare a preliminary draft of Terms of reference on the basis of elaborate program.
	Dolo of the	- To seek partners of support such as the projects (and if necessary, to be used as intermediary).
	Role of the members of	 To select the partner or the organization of support for work mentioned in (3) (government official such as a fore agent, or NGO)
	the UCADR	 Realization of the support for the activities (technical assistance)
		- Realization of the monitoring, analyzes problems and correction of the trajectory of the activity.
		- Evaluation of the content of the activities
		- To ensure coordination with other speakers (method of approaches.)
Б		(1) Lesson is drawn from the adjustment of the system of support
	xpected sults after the	(2) The knowledge obtained during the study is taken into account in the M/P.
	plementation	(3) The autonomy acquired by the residents allows the continuation of the production of seedlings and the plantations.
		(4) The rules are observed by the villagers, and the forest resources are managed and exploited.
		 During the year 2002 (April) - 2003 (until March), sensitizing intended to promote the forestation in 3 villages (or which one because there was no forest agent) had consisted in presenting the various forms of transplantation, and a
		investigation had been carried out on the wishes concerning the plantations. However thereafter no program of
		plantation had been established with the support of the forest agent and this activity stopped (the reason is that th forest agent cannot fill its tasks without profiting from an external financial support, in particular for the fuel, to b
		able to visit the villages). The only action of the villagers was to make direct drillings with the seeds given by th

		- In 2003 (Apr	il) - 2004 (1	until March) x	with the assi	stance of NG	O providing this action, a convention for the forest			
		 stock management was elaborate in the two villages of Selbo and Diogora located at the Sahel, where the turning into a desert strongly progresses (this convention consists in establishing zones of setting in deafens, and prohibiting there the cut of the trees, grubbing and the access to the cattle during several years). During the discussions, the forest agents were present, which was the starting point to establish relations of confidence between them and it resident (until there, in the Sahel, the forest agents were regarded as charged to control the cuts, and it resident feared them. On another side, the forest agents post some in the Sahel do not have a command of the local language well, and the changes of personnel are also frequent, which poses problem). During the development of the plans of activities, the villagers have manifested their spirit of initiative and could found a system which makes the place with the dialog more. However, no study was led to determine if all it resident knew the rules, nor if these rules were complied with. In 2004, the 3 villages of Noungou, Selbo and Diogora carried out a technical training on the village seedbeds (Noungou only) and the forest stock management, and a sensitizing of the residents on the environmental protection was carried out. 								
the activities	Implementat ion stages	 the forest resources were planned and carried out over 5 days. (2) There were 30 participants (including 14 women) with training on the production of seedlings, which was especially centre on demonstrations. (3) Training on the protection of the forest resources was carried out at the same time as of other activities so that of the 25 participants envisaged at the beginning there was not more that 15 at the end, and the level of comprehension of the contents of training was approximately 40%. Since this field is of a weak priority for the villagers, it is necessary to find the means of motivating the villagers more and of curing their attitude of 								
of t	until the	depende								
State of	year 2004	(2) Zone of the veg are obse	f setting in c etation is pr erved.	leafens of Kos otected. Thank	s are, 3 ha, s s to the pub	was installed. licity campaig	ns of 2003 (with 1000 seedlings approximately). The cultures and the cut of wood are prohibited and ns which were carried out, the rules of management			
		in the v	illage.				e forest agent and moreover established one payment			
		 (4) Sèlbo shares a pastoral zone with the close villages. A study diagnosis on the pasture resources was undertaken by another NGO and which included the village of Sèlbo, within the framework of the natural stock management. (5) Carbbing antural mean matter and modes of a battetions for the windshields and the badter short. 								
		(5) Grubbing, natural regeneration, and modes of plantations for the windshields and the hedge-sharp.								
		Diogora: (1) 450 seedlings were produced in the seedbed of the village, but only 170 were planted and the remainder of the								
		production was sold (the amount of the sales is of 16.000 FCFA).								
		(2) A zone of setting in defense was installed, and is cultures and the cut of wood is prohibited and the vegetation is protected. However, the whole of the residents does not know sufficiently about this protected zone, and one cannot say that the rules are complied with. The role of the sub-commission environment was thus reprocessed, and of the publicity campaigns are carried out.								
		(3) The fore	est agent sei	isitized the res	idents on the	e pruning of th	he trees, the methods of cut during grubbing, natural ds and the hedge-sharp.			
		Situation of the								
		A number of	produced	Collective plantations (there are private plantations also)			Remarks			
		seed lin Seedbed	ngs No.	(there are pr Village	ivate plantat No.	ions also) Participants				
			seedlings		seedlings					
		Noungou -	500	Noungou Selbo	400 1.050	Total pop	Ha; support of a NGO; gift of the seedlings. 5			
		Diogora	0	Diogora	0		No produced seedlings due to the breakdown of the well; no plantations either.			
	Year 2005	study (5). The r The degree of r which they are i (1) Concern They ky (results) (2) The CV Noung or grou themsel is still I (3) The sub appear people trees, pr (4) The vil sensitiz (5) The que by the	people are number of w ecognition of interlocutors hing the UC ou and Selbo p, and acti ow, resident -commissio in the form explain of i runing, and lage payme ing is made	members of ti omen having a of the UCADR is to solve the p ADR, the peop at representative scussions are r eived more an or which organi- vities for the ther side, in D do not manag ns act of their of plantations t the contents natural regener mit relating to the with respect to ble know the e	nswered the is low for a roblems in the obequestions even of the vil- estored with ad more as ze the coord whole of th iogora, whice it yet by its own initiativ of trees and with the oth ration). the forest st people of o xistence of t	investigation i investigation i ill the villages, ed do not inch lage take part the residents. a structure wh ination of the willage, ma had not had self to undertak while profit I rounds in the her villagers an ock managem utside.	nment (5), trained people (5), and recipients of the is between 1 and 3. and the villagers await CVGT and sub-commission ude/understand which role it plays nor what it does. in it and that they have discussions. But the contents hich supports the village development. Villages of activities which until now were activities of district mage to attract the assistance of other sources by supports until now and where the level of education e activities of its own initiative. ing from the support of the forest agent. The results e protected village zones. After training, the trained nd into practice put it in their fields (plantations of ent is respected by the villagers themselves, and a partributions, but information on the amount collected hem. It is necessary that the CVGT submits the			

		Re	sults of	f the inv	estigatio	n					
				Noungo	11		Selbo			Diogor	.a
	Topics	Sub-topics	Yes	Not	Intended to speak does not know	Yes	Not	Intended to speak does not know	Yes	Not	Intended to speak does not know
	Degree of	Do you know the UCADR?	8	2	3	6	2	6	4	2	7
	reorganizatio n of UCADR	Who supports you especially?	Fores agent	st agent, s	other		agent, mmissi	on		agent,	ion
		With which will require you a support in the future?	agent	T, UCA s of vul	g.	UCAI		,	UCAI		-
	Situation of the support	Was the support of the forest agent (NGO) well?	5	0	0	11	0	0	10	0	0
	(training)	Were the explanations easy to include/understand?	3	2	0	10	1	0	8	2	0
		Did you see handbooks?	4	0	1 0	11 13	0	0	8	0	2
	Degree of residents' capacities	Did you speak (intended to speak) about the contents of training with (by) of others?	12	1	0	15	1	0	11	2	0
	reinforcement	Voluntary activities /put in practice following training?	7	6	0	11	3	0	12	1	0
		Are the afforestations necessary?	13	0	0	14 13	0	0	13 12	0	0
		Does the sub-commission function well?	11	0	2	15	0	1	12	0	1
	Items to be	Is the CVGT necessary?	12	0	1	14	0	0	13	0	1
	taken into account in the M/P.	Are the rules complied with? Are the contributions collected?	11 9	2 0	0 4	11 10	2	1	11 10	0	2 3
	The forest age and establishe supply of pots The forest ag	ne facilitation by the forest agents ent of Korsimoro (deals with the vill s good relations with the villagers. A for the seedlings and netting by the gent of Dori (village of Selbo) hav (it is not a question to impose the str	After tr forest d not	aining, 1 agent ai compare	the activ nd it resided well	ities pro dent itse to the l	gress in lf. peginnir	an autor	nomous nethods	way su of part	ch as the
	The forest a view of its st intended for t protection. At control grubb undertaking th is carried out	the forest agent managed to practice agent of Sebba (village of Diogora) atute of forest agent or controller; the rational use and the restoration the beginning for the residents also ing, the wood cuts, and it reside the activities of sensitizing and popul in the common activities with a NGG ge of Noungou, the activities prog	explai that d n of th o, the n nt did arizatio O, and	ns the n oes not resou nission o not per on. A gu the thing	eed for a come to rces by of the for rceive it idance (a gs are im	managin anythi the resi rest age: as son relating proving	g the for ng to n dents a nt is to nebody to the ro	orest reso nake per re relate give fine who sup ole of fac	ceive the d to the es for the ports t cilitator)	at the e enviro e illega he resi to imp	activities onmental l acts, to dents by rove that
Beneficial impact seen	assumption of occasions to - In the area of because the - If the villa	of responsibility of the inputs and receive supports. of the Sahel, the activities do not p UCADR does not function well. gers profit from the support of t ts and make forestations.	materia rogress	al. The v due to	the char	seek the	emselve he fores	s of the t agent.	partners One car	, and t	hey have that it is
Monitoring	to improve the Participation of On the 4 for and joined th the new ager was held unt Work was ca of reference experiment of write terms of director. Cor The forest a approach of acting in con In certain U outside, and	arried out in the UCADR to establish and the degree of completion of th of the administrative tasks and it is of reference. For such tasks, it is ne- iccerning the indicators, it was not po gents can carry out a training techr the participative development whic cert with the residents and by suppor CADR, certain forest agents are co- a structure where other ministries a and, within the framework of dece	ages w also p he UCA n indica ne achi- difficu cessary ssible ch con ch con griting it nscious are imp	come in here the roved th ADR wa tors mai evement lt for the seems to establ on deter sists in s that th blied. In	to conta realizat at inform s not su king it p is. In the em to co it, to ha lish conc mined to working e Study January	ion cont mation of fficient of ossible to area of ontribute ve expe rete qua optics, bu out pla is alway 2005, t	rol control on their either (n o evalu f the Sa to the rience a ntified at they ns and vs a pro he prefe	inues, 3 function not good ate the d hel, the developr nd the c; values. did not r to carry ject (a pr ect becar	her don agents s was n compre evelopn forest a nent of apacities nanage out act reparatic ne the r	were trans bet trans hension nent of f gents h the plan s of a p yet to a ivities	ansferred mitted to a of what the terms ave little ns and to rovincial upply the all while roject) of tative of

	 NGO: NGO satisfactorily compensates the agents for the aspects that those cannot cover, and in particular in the area of the Sahel, they assist the agents who are not well versed in local language. One sees appearing the multiplier effects of the reinforcement of the capacities of the agents by training on the heap, and of the activities. On another side, one could observe NGO which did not work sufficiently in synergy. One of the reasons is that, in the case of the NGO responsible for the province of Sebba, where the extension agents reside, this one did not have an office with Sebba. The support for the residents missed also dynamism. It is thus necessary to be attentive in the choice of NGO and the control of the personnel.
	 Residents: The sub-commission (of the environment) of the CVGT carries out mainly the activities. The rate of participation in trainings is 80%. The information given in training is communicated in return to the villagers who did not take part in it. One can see that as a sign which they have a good comprehension of the village development and CVGT. Financial contributions are collected, but the villagers do not know about the amount or of their situation. From the point of view of environmental measurements, it is desirable that it is the whole of the village, and not part of the villagers, which is implied there. But actually, they are the priority problems where what interests the individuals who are implemented. It is important to cause autonomy; nevertheless, for the problems where it is difficult to imply people actively, it is necessary to justify them. When one justifies them by installing a seedbed, it seems whereas it functions only for part of the residents. Consequently, it is perhaps wise to reveal a form of support where one provides the trained people of the plastic pots and the small equipment to that they can produce seedlings on their premises. The rate of participation in the training courses of the residents is raised, but little put into practice in continuation of the training course. That is due to the fact that the incentives are not sufficient, and shows that for the residents, it is easier to engage in activities whose advantages are clear.
Items to be taken into account in the master program/evaluat ion	 (Evaluation items) Timbering does not give an immediate profit. Incentives are necessary for the residents continue the projects. (Items to be taken into account in the M/P) To face the problem of environmental measurements, it seems necessary to bring a minimum of support (allowance of meal during trainings, small equipment such as plastic pots.). (Evaluation items) In the forest field, of the adjustments with the other fields for timbering for example are useless. The collaboration of the forest agents is necessary in the field of the breeding and the production of the agricultural grounds. (Items to be taken into account in the M/P) For the activities of a forestation and production of seedlings, there is no coordination between fields. Collaboration between extension agents of various fields is not particularly essential. On another side, the technical support of the forest agent is necessary for the protection of the grounds of cultures, the conservation of the arable lands with anti-erosive measurements, the use of the fodder trees and the pruning of the trees for the cattle breeding. (Evaluation items 3) Management as a kitchen garden of the residents is difficult for example the problem of lack of water as in Diogora (breakdown of a drilling used for the production), difficult transport because the other villages of sale are distant, it is necessary time so that the management of the seedbed is advantageous by the sales. [Items to be taken into account in the M/P] The installation of seedbeds requires the guarantee of water and the presence of a market making it possible to run out the seedlings. One can think that in this case, it is more advantageous to get the seedlings of a forestation in the close villages, or individually to produce on a small scale the number of necessary seedlings. (Evaluation items 4) The technology transfer to the residents is possible by the technical councils of the forest agent. But the communication in local la

5.4.11 Forest Resource Management (2) (New and Additional New Villages (G1-2, G2-1))

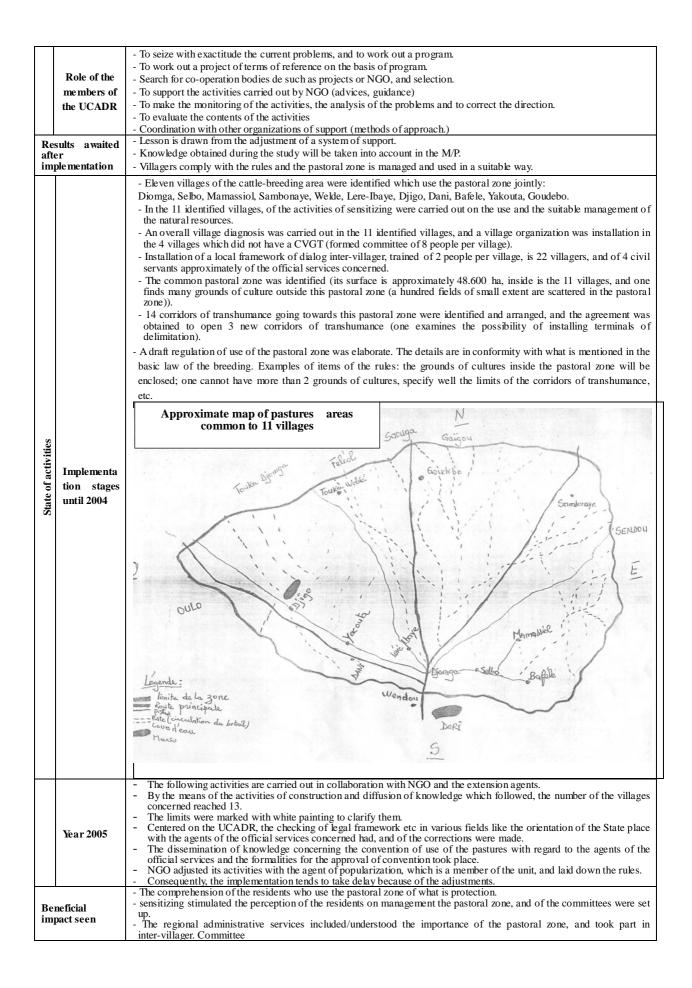
	Items	Content					
		- The role of the UCADR is to coordinate the support for the residents by the official services or NGO, and to carry					
		out engineering departments effectively. We verify that the system of support for the residents carried out by the system of the UCADR can be carried out in several villages.					
	Objectives	 Sensitizing on the establishment of a convention for the forest stock management, and guidance on the techniques of protection, to allow the villagers to exploit and to protect the forest resources in a perennial way. 					
		- Basic Installations, and technical guidance so that the villagers can produce seedlings and carry out plantations in a sustainable way, within the framework of the protection of the forest resources.					
		- The resources forest available are reduced year by year what constitutes one of the causes of the turning into a desert (the fight against the turning into a desert is one of the priority problems of the policy of the State Burkinabè), and the residents show that they are conscious of this problem.					
		- The policy of the State as regards agriculture recommends a strategy of recovery of the fertility of the grounds by the use of techniques of conservation of water and the grounds, and one expects that the natural vegetation, in particular the trees, play this part.					
		- There is not village organization charged to protect and manage the forest resources, and information on the techniques is also insufficient.					
		- Groups of villager practice plantations of reforestation, however the excessive cuts of trees, anarchistic pruning make that the forest resources decrease.					
]	Background	- Since the operations of reforestation directly do not contribute nor quickly to improve the standard of living of the residents, this activity must be integrated with other fields of intervention.					
		- Various projects carry out plantations with the villagers and make improved hearths, but when the project finishes, these activities are not continued.					
		- To assist the residents is one of the missions of the forest agents on the ground; however, the agents posts some on the level of the regional Management of the Sahel do not have a command of the local language well, so that the collaboration of NGO is essential.					
		- The financial constraints caused by the current budget of the government do not make it possible the agents to achieve their daily tasks.					
		 During the phase-1, NGO played a dominating part in the support with the residents, whereas the monitoring ensured by the forest agents proved to be insufficient. 					
		 The villagers exploit the forest resources durably. The villagers acquired the techniques of conservation of the forests (techniques of production and transplantation of 					
	Objectives to be reached	 the seedlings, natural regeneration and pruning). (1) The analysis of the problems concerning the support for the residents and the establishment of projects, (2) the establishment of the specifications, (3) the selection of commissioned service provider, and (4) the monitoring and the evaluation take place autonomous of manner for the projects concerned with the UCADR or the person in charge for the project. 					
Ì		 The sub-committee of the environment functions and highly is appreciated. 					
		- Half of the residents includes/understands well the rules of forest stock management.					
		- Half of the participants in trainings carry out the production of seedlings and timbering.					
	Considered	- The capacities of the forest agent for the method of participative development were improved.					
on	indicators	UCADR					
tati		- Its function of contact for the support of the residents is highly appreciated.					
nen		- The members of the UCADR carry out in an autonomous way the activities going of the project to the evaluation.					
pler		- The UCADR can manage several villages simultaneously. An estimate was requested to NGO-associations selected by the UCADR and the implementation is made by					
and implementation	Methods	NGO-association with the lowest offer on contract of commissioning					
and		Sindri: 1,300,000 CFA francs					
	Costs	Foulla : 1,040,000 CFA francs					
Planning		Guissindiori : 1,170,000 CFA francs					
Pl	Human	Burkinabè side: forest agents (members of the UCADR); residents and sub-commissions environment of the villages					
	inputs	concerned. Study mission: Person in charge to the forest resources					
		To apprehend with accuracy the problems encountered by the residents, and to support the development of a program by					
		the villagers. To prepare a preliminary draft of Terms of reference on the basis of elaborate program.					
		To seek partners of support such as the projects (and if necessary, to be used as intermediary).					
	Role of the	To select the partner or the organization of support for work mentioned in (3) (government official such as a forest agent,					
	members of	or NGO)					
	the UCADR	Realization of the support for the activities (technical assistance) Realization of the monitoring, analyzes problems and correction of the trajectory of the activity.					
		Evaluation of the content of the activities					
		To ensure coordination with other speakers (method of approaches.)					
F	1 . 1	(1) Lesson is drawn from the adjustment of the system of support					
Re aft	sults awaited er	(2) The knowledge obtained during the study is taken into account in the M/P.					
	plementation	(3) The autonomy acquired by the residents allows the continuation of the production of seedlings and the plantations.					
		(4) The rules are observed by the villagers, and the forest resources are managed and exploited.					

		Content of the a			•				
		(1) Identification of the problems of insufficiencies of resources and their causes by the analysis of the current problems							
		(2) Support	for the insta entation of				es of the sub-commissions environment ngs and a training on the protection of the forest		
		(4) Support for the activities of reforestation by the residents (preparations of 2005)							
		0: 1: (D		()					
		 <u>Sindri (Department of Guibaré, area of Center-North)</u> The analysis of the situation of study MARP highlighted that resident was conscious for it of the reduction and the degradation of the forest resources. The villagers themselves (estimate of approximately 90%) included/understood the need for protecting the forest resources, and after examination of possible measurements, decided on the 4 items following: ① prohibition of green heart cut during 3 years; ② not of new grounds of culture during 3 years; ③ all the women will 							
		 The motivatio participation o forest agent no Sensitizing 	n of the sub f the wome t being sam of night pr	n; (2) a lack of e ethnic group	of the envir f material (p (guarantee) video mee	ots for the seed, that constitute tings for the	ng, nevertheless, certain problems exist: (1) the thin dlings.) to continue the activity individually; (3) the s a handicap. villagers, and two trainings were carried out for		
ities			to follow th ion of the in	ne reactions to mproved stoves	know how t	·	or the UCADR will support it resident, in particular		
activ		Equila (Departm	ant of Vor	imono Middle	north or o				
State of the activities	Year 2004	carried out by of the sub-co conscious of	conditions a an NGO, l ommission the problem	and the percep but the particip environment.	otion of the bants were 6 There are c he excessiv	residents were 0 (that is to sa ertain interroga e cut of trees, t	studied at the time of the activities of sensitizing y 2% of the residents) and were primarily members ations on the proportion of the residents which is new ground cultivating, and the degradation of the		
•1		- Two trainings	s were held	on the produc	tion of seed	llings and prote			
		- Two trainings were held on the production of seedlings and protection of the forest resources, and visit it innovative peasants of the village as well as persuasive explanations had impact. The participants were on the whole of 57 people (including 8 women) and 52% of them included/understood well the contents of training, but those which stated to want to continue to produce seedlings did not exceed 10%, and 30% of them said to want to contribute to the fight against the impoverishment of the soil by an unspecified activity.							
		 The degree of participation of the UCADR and the forest agent and the monitoring of coordination and the harmonization with other projects are insufficient and will have to be the subject of a later monitoring. Total of the recipients:: Foulla: 60 							
		Guissindiori (Department of Sebba, area of the Sahel)							
		 The residents thinks that harvests decreased because of the reduction in the rains and the fall of fertility of the grounds, that grounds of culture had to be abandoned (a reduction of approximately 25% compared to last), that, moreover, the trees are less and less numerous and that the turning into a desert progresses. Concerning the everyday life, although the forest resources are essential for obtaining for example or sheet firewood of baobab tree like food, there is no rule to protect them. Until now, no reforestation was carried out to preserve this inheritance that is the forest resources, and the villagers worry about this situation. The grounds of culture fell because of erosion, a great number which were not rather fertile were given up and the y were common grounds. Anyone can use those lands as grazing land freely and to take logs there. Everyone can cut the adult trees there but one needs for that the authorization of the forest agent responsible for the zone. Two trainings took place on the production of seedlings and the protection of the forest resources. The participants were on the whole of 30 people 							
		- Total of the rec	cipients: Gu	issindiori: 30		/			
		Situation of the	plantations	in 2005 (at Au	gust 25, inc	luding the villa	ges of the exchanges of peasants with peasants)		
		A number of			ective plant		Remarks		
		seed lin Seedbed	ngs No.	(there are Village	private plan No.	tations also) Participants			
			seedlings	Ũ	seedlings	1 arcepants			
		Foulla	3.500	Foulla	3.300		Reforestations by the CVGT and the groups, support of an NGO too		
		-		Bascaudré Mossi	1.050	Pop total	Acquisition of the seedlings with the support of the PDL/S		
	Year 2005	-		Ouiden					
		-		Tansin					
		Sindri	500	Sindri	500				
		-		Vousnang o			Mentioned here bus not of direct support on behalf of the Study		
		-		Watinoma					
		- Cuissindiani	0	Goudebo	90	41	Gifts of the seedlings		
		Guissindiori	U	Guissindior i	300	41			
				mately 50 to 0 on of seedlings.		2 trainings) tal	ke part, and 50% of the participants acquired the		
	eneficial pact seen	Convention (preliminary draft) on the conservation of the forest resources is prepared by the villagers themselves. - The villagers include/understand the importance of the reforestation. Thanks to the work (side support) of the forest agent, the residents start to move in the direction of the reforestation of small surfaces.							
		-							

Monitoring	 Among the 3 forest agents which are charged with the village, 2 joined their station after November 2004. Two agents cannot be Foulla in local language (because they are not same ethnic group) so that the communication with the residents is insufficient. The two units of the Sahel began with their initiative the training of the local language. The forest agents do not have relatively much experience of the administrative tasks and they do not know about the way of establishing a plan or of writing terms of reference. It is difficult to await forest agents on the spot the preparation of terms of reference, and one can think that the role to be waited them is to deal of technical trainings and the monitoring of the activities. In certain UCADR, certain extension agents are conscious that the Study is always a project (a preparation of project) external, and a structure where other ministries are implied. But, with regard to agents' forest, as the Study relates to a ministry which is not theirs, they are not our direct counterparts and it was thus difficult to carry out guidance and to improve the things. In January 2005, the prefects became the representatives of the UCADR. Within the framework of decentralization, the capacities of the prefect are also reinforced. The achievements chosen in the new villages are not it from the point of view of the total development of the village, but to verify if the UCADR did not manage to carry out the min an autonomous way. The forest agents (apart from that of Guibaré) take the initiative to discuss with the residents and carry out the afforestations, and the residents include/understand the need of it act in an autonomous way. However, so that such a situation occurs, it is necessary that the forest agent meets the conditions which allow such an activity (to guarantee the means of transport, the fuel, etc). The forest agents (apart from that of Guibaré) take the initiative to discuss with the pro
Evaluation / Items to be taken into account in the M/P	 (Evaluation items 1) The forest agent does not know well the languages of the Sahel, and the communication with the residents is insufficient. 2 units of the Sahel began with their initiative the training of the local language. [Items to be taken into account in the M/P 1] Insufficiency of coordination by the UCADR, feared concerning the technical guidance ensured by the forest agent (problems of communication with the villagers (local language)), and required of an elimination of illiteracy for the extension agents (Evaluation items 2) The forest agents of 3 units discussed with the residents and gave technical instructions for timbering, and the residents having included/understood the need for timbering carry out it in an autonomous way. [Items to be taken into account in the M/P 2] Environmental measurements require a patient and serious sensitizing on behalf of the extension agents. If the agents can reach the villages (most of the time, they do not receive, fuel allowances of their ministry of supervision, and cannot go in the villages), then they can support the residents and promote the reforestations. (Evaluation items 3) The profitability of the production of seedlings makes problem. It is difficult to pay the wages of the manager of the seedbed on the income of the sale of the seedlings. [Items to be taken into account in master program 3] The means to acquire seedlings are: (1) case where the villagers can buy the seedlings; (2) case where the villagers can produce the seedlings at the village. Consequently, when the situations (1) and (2) are not possible, it is necessary to envisage a support for the installation of a seedbed, without to make a point absolutely of doing it. One must also take account of profitability. (Evaluation items 4) It is necessary to promote more the individual plantations which make use of the agro-forestry.

5.4.12 Natural Resource Management

	Items	Content						
	nomb	- Activities being carried out by of NGO, to verify if the UCADR can solve and arrange the problems which have						
Objectives		 occurred and bring their support for the administrative steps necessary. The villagers continue an adequate use of the grounds and the pastoral production is stabilized by the establishment of rules of management of the pastoral zones. Acquired knowledge is synthesized to be diffused in other zones. 						
		- A the exit of the dryness which prevailed in the countries of the Sahel, of international engagements were taken around the United Nations to fight against the turning into a desert, but the results do not show sufficient progress. In Burkina Faso, among the actions engaged until now, one became aware that the participation of the residents playing a central part was essential for these measurements of fight, nevertheless, in the countries concerned, the system of support for the residents, in particular the services administrative regional, are not arranged from the point of view technical and organisational, which constitutes an obstacle with the promotion of the fight against the turning into a desert.						
1	Background	- It is the sector of the breeding which is the pillar of the economy in the Sahel. According to statistics' of 1994 of the Ministry for the Animal Resources, exports of cattle accounts for 25% of the total of exports. However, due to the demographic growth of these last years, the zones of grazing ground are transformed into grounds of cultures, and the resources also decrease because of the fall of pluviometry. Consequently, it is necessary to arrange a system to stabilize the pastoral production and for an adequate grubbing. Checks are made to record the pastoral zone which is near Selbo like special development reach of breeding or cattle-breeding area. According to the pastoral code, it is possible to charge a right of specified user, and it is easier to obtain a support of the regional services in particular by being the subject of the plan of basic installation.						
		 A good comprehension of the current situation in the several villages, the organization of the CVGT, and coordination between the various recipients, etc, all that requires a high technical level. However, in the area of the Sahel, many are the extension agents in station in the Sahel which do not understand the local language, and it is thus necessary to call upon a NGO or others like principal executants in order to make progress the activities. The extension agents have evil to reach their Objective daily work due to the current budgetary constraints of the 						
		government. NGO: (1) Establishment of the rules of use of the pastoral zone; (2) The rules are made public with the residents.						
	Objectives to be reached	UCADR: During meetings of the UCADR, after exchanges of items of sight with NGO, a support is brought to the following items: (1) The Councils and guidance concerning the legislative framework of each sector, in particular the orientations						
		of the State;(2) Support for the administrative steps;(3) Opinion of opening of the local framework of dialog inter-villager addressed to the people concerned identified (to incite with the participation);						
		(4) After the establishment of the rules, support for popularization by activities of sensitizing towards resident; The UCADR or the persons in charge for the realization carries out in an autonomous way: (1) analysis of the problems and development of a program as a support for the residents, (2) the drafting of the terms of reference; (3) selection of the person receiving benefits, (4) the monitoring and the evaluation in relation to the tasks concerned.						
		CVGT of the role until one waits of the residents: (1) Sensitizing, diffusion and exchanges with the CVGT of the other villages;						
		(2) Participation in the local framework of dialog inter-villager;(3) Sustainable management of the grazing grounds by the compliance and the application with the rules of use of the pastoral zone;						
		Awaited role of the official services and the projects concerned						
		 Participation in the local framework of dialog inter-villager; Approval of the rules; 						
		(3) Promulgation of the rules;						
		(4) Compliance and application with the rules.To perceive Well if the rules (preliminary draft) of use of the inter-villager pastoral zone are complied with, and to						
		modify the rules so necessary.						
		 To explain and make known the rules of use to the representatives of the residents of the villages close concerned like to the people concerned to the official services. 						
		- The members of the UCADR concerned play the part of facilitators and work jointly with the whole of the tasks relating to the development of the rules.						
		NGO: Identification of the villages concerned, and installation of a committee in each village; Establishment of the rules of use of the pastoral zone;						
Planning and implementation	Considered indicators	Diffusion of the rules near 50% of the residents. UCADR: Establishment of a program which takes account of the volume of the resources;						
pleme	Methods	Autonomous implementation of method PCM (a report will be submitted). - A request for estimate will be addressed to 3 professionals, different NGO, which will have been selected by the						
d im		UCADR. A contract of service signed with the NGO which will have tendered financial with the lowest offer.						
ing an	Costs	Amount of the service of NGO: Total 2,020,000 CFA francs (2004: 1,620,000 CFA francs, plus 2005: 400,000 CFA francs)						
Plannir	Human inputs	Burkinabè side: SDECV leaders (members of the UCADR); residents of the targeted villages or members of the sub-commission environment						
-	inputs]	Mission of study: person in charge for the forest resources, recruitment of people of a NGO						



Monitoring	 Participation of the UCADR and its members: The drafting of the TDR, the discussions on their subject and the drafting of work programmes are difficult tasks for the UCADR. For activities which cover a broad zone including/understanding several villages, it is necessary to use an NGO which knows the area perfectly. Three of the 4 extension agents to the UCADR are in station since less than one year and they have evil with knowing the local situation well. During the discussions during the meetings of the UCADR, the problems technical were examined; and the problem of the gratifications in particular as fuel allowances to go in the villages proved to be a big problem. The UCADR can sufficiently imply bus falling at the same time only the activities from other projects. The persons in charge within the UCADR are not clearly identified, and the administrative formalities took delay. NGO: The implementation of the activities was centred on the NGO which compensates for the gaps of the agent of popularization, little with the current of the situation on the ground. It is about an NGO of experiment which implements these activities, and which ensures coordination with the local people concerned as well as the dialogs with the residents. After having completed the rules of use, it was not decided yet how to verify if an information feedback is made to the other residents. The diffusion of information near the residents, the progress report of the administrative steps and the support of the UCADR will have to be the subject of a monitoring in 2005-2006.
Evaluation / Items to be taken into consideration in the M/P	 (Evaluation items 1) Like the members of the UCADR, to start with chief SDECV, come to be named, the activities were promoted mainly by NGO. The administration fulfilled the role to verify the legal questions like the conclusion of the convention of natural stock management. [Items to be taken into account in the M/P 1] In this field, it is necessary to ask for the assistance of a specialized NGO-association. The administration plays the part to control the legal questions. (Evaluation items 2) Of the adjustments between villages are necessary for convention interterroirs, as compilation cannot be made by only one village, of the adjustments were made for the 13 villages concerned and convention was signed. Items to be taken into account in the M/P 2] For the interterroirs activities, it is desirable to deal with all the villages, and not only of one village belonging to the grouping interterroirs. It would have awakening there of differences between the constant villages and the others, which would obstruct the activities. (Evaluation items 3) Plus the villages concerned are numerous; more it takes time for the conclusion of the convention of natural stock management. Items to be taken into account in the program directeur3] Of the adjustments with qualified people of fields different and the programming from the activities of all the members are necessary, this is why the activities take time. The more numerous the villages are, the larger surface is and the more it takes time. (Evaluation items 4) the adjustments with the people concerned local well occurred thanks to employment from an NGO very tested in the activities of the M/P 4] For the discussions and adjustments between the residents, one needs raised capacities of adjustment, capacities of facilitation and close relations of confidence.

5.4.13 Agricultural Land Conservation Measures	(Construction of Stone Lines)
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	Items	Descriptions
	Items	
		 Alleviation of the land erosion in the fields, regeneration and reinforcement of the vegetation on the degraded grounds Resident is categoraised to carry out an autonomous use and a management thanks to the establishment of the stabilishment o
Objectives		rules of management and perception of financial contributions by the residents, and a sustainable conservation of the arable lands.
		• In 2005, we will promote in other villages the techniques which the residents of the advanced villages learned.
		• Of the stone lines was set up by many projects for the conservation of the grounds of culture, however, the
		level lines had been the subject of a simple survey and few of these cords installed appeared effective; in certain
		cases, the cords were installed to delimit the fields.
Background		• To durably fix the activities of conservation of the arable lands undertaken by the villagers, it is important to establish a sub-commission of agriculture in the CVGT, to sensitize it, and to make that the villagers engage in these activities and play a central part there.
		 One can install stone lines in the village of Diogora, bordering the village of Ibbal. The technical transfer of farmer to farmer is wished (envisaged for 2005).
		 Diogora: (For the years 2003 and 2004) Work of installation of the stone lines of the Phase-1 is re-examined, and the drawn lesson is taken intaccount in the activity.
		② The sub-commission of the agriculture of the CVGT revises the rules concerned and collects the contributions.
		 ③ The villagers take part in the installation of the stone lines (raised simple of the level lines, extraction of the stone hardcores, transport, installation of the hardcores), and acquire the techniques necessary. 2. Sèlbo and Guissindiori: (For the year 2004)
Verificati	ion items	 The sub-commission of the agriculture of the CVGT lays down rules of management which are approved by the general assembly. A control document of the contributions is prepared and the contributions are collected. The will assembly a control document of the contributions of the store lines (missed simple of the level line).
		② The villagers take part in the installation of the stone lines (raised simple of the level line extraction of the stone hardcore, transport, installation of the hardcore), and acquire the techniques necessary.
		 3. Village of Ibbal (2005) ①The village of Diogora, as a advanced village, will ensure the human support for the residents of the village Ibbal. It will take part in the installation of stone lines. It will carry out the technical transfer. (Payments an contributions: cf element evoked before)
	Objectives to be	The villagers acquire the techniques of measurements of conservation of the arable lands and observe the rules of use and management.
	reached	 The villagers manage the provided material and ensure the collection of the contributions.
		The promotion of stone lines will be carried out thanks to the method of "farmer to farmer". (Items common to the four villages)
	Indicators considered	 To learn the technique from alignment of stone lines with novelettes.
		• To benefit from the offer in labor to install stone lines.
		• To respect the payments of use and management, and to pay the contributions.
		 To transfer, thanks to the method "of farmer with farmer", the technique of establishment of stone lines with novelettes.
Plann		(Items commune runs of the four villages)
ingand		• The activities will be entrusted in the form of subcontracting on the spot (for the village of Ibbal, one carried out according to the method of "the farmer to farmer"). However labor will be offered free by the residents.
imj	Methods	• Before the completion of work, the sub-commission concerned will establish and sign the payment of management and use and the report of the contributions.
pler		 After the completion of work, the sub-commission of agriculture will promote the installation of the ston
Planningand implementation		lines by respecting the payment of management and use by means of the equipment and contribution provided.
on		Year 2003-2004: Diogora: 2.450.000 CFA francs (village contributions: 27.000 F. CFA)
		Year 2004-2005: Diogora (followed): 1.603.000 CFA francs (contributions: 11.940 F. CFA)
	Costs	Selbo: 2.128.000 CFA francs (contributions: 16.444 F. CFA)
		Guissindiori: 1.607.000 CFA francs (contributions: 14.460 F. CFA)
		• Village of Ibbal in 2005 : 1.233.000 F CFA (Contributions 22.440 F CFA) the method of « farmer to farmer »
	Human inputs	 Study team: Conservation of the grounds, popularization of the agricultural techniques. NGO or associations: To entrust again activities on the spot (the method of 'farmer to farmer' was used in the case of the village of Ibbal). Burkina Faso:
		- Members of the UCADR: To teach the technique, to carry out monitoring.
		- Sub-commissions of the CVGT: To play the part of the counter for each activity concerned.

	Dolog of	 (Items commune runs of the members of the UCADR of the four villages) To verify the TDR, and especially to define the role of the UCADR. 				
	Roles of members of					
	UCADR (items					
	be checked in t project)	 To verify the management of maintenance and the use of the material offered and the contributions. To carry out monitoring on the items mentioned above. To evaluate and manage the activities to promote the 				
	1 5,	establishment of stone lines.				
		• To teach with the residents the techniques of conservation of the arable lands (including by the use of the novelettes).				
	spected at the e	 To improve competences of the extension agents in the participative development. 				
of the imp	lementation	• To define the roles of the UCADR and to establish a method of coordination. To promote the method in the				
	I	similar places.				
		 We installed stone lines on a surface of 2ha in the village of Diogora. The residents, who do not leave their village to go to work downtown, used novelettes to plot the level line with 				
		the assistance of the extension agents and the people receiving benefits. They, in continuation, dug a furrow of				
	2003	5cm with the material offered, and assembled the stones with system PDS. - The payments of elaborate management and use were validated and signed at the time of the general assembly of				
SS		the CVGT. The report of the contributions was also signed.				
vitie		• The villages of Selbo and Guissiniori checked the effectiveness of the stone lines installed in 2003 in the village of				
State of activities		 Diogora. They wish to carry out the installation in their villages. We supported the project of installation of stone lines in the village of Diogora (5ha, extension of 600m). 				
te of		The results of 2003 were good, and the productivity had improved. However, we continued the support to stimulate				
Star	2004	the will to learn the technique from use of the novelettes, and to improve the technique of installation. The material				
	2004	 offered was restricted, taking account of the material already offered in 2003. the CVGT managed the installation of stone lines in the village of Selbo (5ha, extension of 598m). 				
		• the CVGT managed the installation of stone lines in the village of Guissindiori (2ha, extension of 250m).				
	2005	• The village of Ibbal profited from the technical transfer thanks to the method of "farmer to farmer". He carried				
	2003	out the establishment of stone lines (5ha, extension of 600m). The ZAT wrote the last report				
Parafiaial	l imposts soon	 The participating residents learned all the techniques necessary for the establishment from stone lines. According to NGO concerned, the productivity of the ground increased by 20 to 30% in the case of the millet. The 				
beneficial	l impacts seen	effectiveness was proven.				
	• In 2003, the	e residents of the village of Diogora noted the effectiveness of the 2ha of stone lines installed in phase 1. They asked the				
	support for	the project for an extension of 5ha in phase 2. We appreciated to note that the taught technique is acquired in a				
	 sustainable way The villages of Selbo and Guissiniori were stimulated by the establishment of stone lines carried out in the village of Dio 					
		ted the installation of it. They have the will to take an active part very.				
	• In 2004, the village of Diogora knew a high productivity of the sorghum on a surface from 1/3 to 1/5 of cultivated wh					
ы В	1	s the effectiveness of the establishment of stone lines.				
itori		the village of Diogora seen at the time of the project of 2004, and the fact that the new project is in hand in the village of appreciable from the point of view of the sustainability of the project. There are not enough stones in the department of				
Monitoring	Dori. The re-use of the stones is requested.					
	Within the framework of the improvement of the production for the period of rain, the chief of SAC					
	combined with the stone lines, the production of manure, and the introduction of improved seeds. The fact that the co- the CVGT is carried out thanks to the suggestion of the UCADR shows the effectiveness of the UCADR, which is appre-					
	 Participat 	tion of the UCADR and their members: The extension agents taught with the residents the technique of leveling wi				
		NGO co-operating gave the general technical instructions. The residents improved their competences. ge of Ibbal established stone lines in 2005, thanks to the technical transfer of the village bordering of Diogora, with the				
		farmer to farmer", which is estimable.				
		(Evaluation items 1) Within the framework of the improvement of the production during the rain season, two UCADP of the Schol noted the importance of the conservation of the archiever the bards. The three activities (in particular				
		UCADR of the Sahel noted the importance of the conservation of the arable lands. The three activities (in particular the introduction of improved seeds, production of manure, and the installation of stone lines) are carried out				
		simultaneously. They were effective against the impoverishment of the soil and improvement of the productivity.				
		(Items to be taken into account in the $M/P1$) The activities combined in the agro-pastoral fields are effective in the fight against the impoverishment of the soil and improvement of the productivity				
T		(Evaluation items 2) It is necessary to re-use stones in the area where there are not sufficient stones.				
	be taken into in the master	(Items to be taken into account in the M/P 2) To plant in advance of graminaceous, like the andropogon, upstream				
program/e		of the stone lines.				
		(Further items?) the residents who took part in the intelliction of stars lines are represented in the interliction of the stars lines are represented in the interliction of the stars lines are represented in the interliction of the stars lines are represented in the interliction of the stars lines are represented in the interliction of the stars lines are represented in the stars lines are represented in the interliction of the stars lines are represented in the interliction of the stars lines are represented in the stars lines are re				
		(Evaluation items3) the residents, who took part in the installation of stone lines, can promote the project towards other villages by the method "of farmer with farmer", the technical support and the councils of the extension agents.				
		(Items to Be taken into account in the master program 3) the installation of stone lines is realizable by the				

5.4.14 Agricultural Land Conservation Measures (Restoration of Bare Lands)

0	-		Contenu			
	Items		Contenu - Activities of re-establishment of the grounds to naked are carried out for the participative			
Objectives			installation of pastures within the framework of the protection of the arable lands. The division of the roles and the method of collaboration between the extension agents of the agro-sylvo-pastoral			
			field, the residents and NGO are being studied.			
			- The extension of the arable lands, the reduction of the period of fallow, the overgrazing and excessive demolition following the increase in the residents returned the setting to naked of the			
D 1 1			grounds notable in the Area of the Sahel.			
Background			- The re-establishment of the vegetation by ploughing in furrows of the grounds to naked has been			
			carried out for a few years in the Sahel, the awakening of its importance progresses, but the residents are not actively committed.			
			- The re-establishment of the vegetation is carried out by activities of regeneration of the grounds to			
			naked.			
_			- The UCADR will be used as mediator for implementation and the later management of the			
•	erification ite	ms	pastures and the fodder trees, and the effectiveness of the activities of re-establishment of the grounds to naked will be checked.			
(content)		- Collaboration with qualified people and the application of the rules of management of the use by			
			the sub-committee of the environment of the CVGT will improve the capacities of implementation			
	1		of the activities of re-establishment of the barren grounds.			
	Objectives	to be	- The CVGT will lay down the rules of management of the use.			
	reached		- Supply with the common use of the grounds on which works of re-establishment of the grounds to naked were carried out (3 ha: 1 site)			
tion	Indicators		- Establishment of rules of management of the use			
Planning and implementation	considered		- Increase in the production of fodder for livestock			
eme	Methods		- Commissioned, on contract with the team of study, gave instructions for the mechanical			
Idm			ploughing and the establishment of rules of management of the use 2003, village of Selbo: 1.299.600 F CFA - not of contribution of the residents because there no was			
i pu	Costs		purchase of equipment			
ng a			• The study team : conservation of soil, livestock farming			
inni			- NGO: Implementation by local commissioning			
Pla	Human inp	uts	• Burkina Faso:			
			- Members of the UCADR: technical instructions, monitoring			
			- Sub-committee of the environment of the CVGT: contact for these activities.			
			- Checking of the specifications, in particular of the distribution of the roles in the UCADR.			
	Role of		- Checking of the contents of the rules of management and seizure of the report of the contributions			
	members	of the	- Checking of the maintenance and the as-used condition of the provided equipment and the			
	UCADR		contributions			
			- Followed what precedes and evaluation/summation of work of re-establishment of the bare grounds			
			- The bare grounds were arranged.			
Expected	results after	r the	- They are correctly managed and used as pastures, and contribute to the supply of fodder.			
implementati	ion		- The residents of the close villages became aware of the effectiveness of work of re-establishment			
			of the grounds.			
	- In July 20	003, in t	he village of Selbo, of the grounds softened by the rains at the beginning of the rain season were			
ч S	ploughed in	n lines w	ith a tractor drawing a prow.			
vitie o			e of the environment was created and of the rules of management of the use were defined with the			
State of activities	support of a					
		-	e and trees germinated naturally and at the end of the rain season, of the vegetation appeared in lines,			
	and the more		itoring took place in December.			
			production of fodder per ha thanks to the re-establishment of the bare grounds was 2 to 4 tons ing to NGO'S (before work, the ground in glacis had a null production). The residents concerned			
Beneficial in	mact seen		ording to NGO'S (before work, the ground in glacis had a null production). The residents concerned			
Deneneurin	ipaet seen		learned that became aware of the importance of the re-establishment of the grounds to naked. The rules of management of the use were studied after the implementation and the wishes to take part			
			fused, and the management of the use was made in accordance with the rules.			
			ž			
Monitoring their ap - They the gro trees. - The d		- Acco	According to the investigation made to the residents, they are satisfied with all the activities of NGO and			
		their ap	their appreciation is very high.			
		- They are satisfied of pushed trees fodder by natural germination, and appreciate much that the grass covers				
		•	und, which is also usable like pasture. One awaits much the growth to come from the trees as fodder			
			efinition of the rules of management of the use was done without problem, and the residents of Selbo			
			y stimulated by the re-establishment of the bare grounds.			
grass			varieties of trees fodder germinated naturally in December 2003, at a rate of 608 per ha, cover the rate of ass of all surface is approximately 60% (3 ha), which shows the effect of the re-establishment of the			
		-	nds (cultivated surface is 50%, and fodder pushes the not-cultivated part of course.)			
		Sionia	o (cultured outlied is 5070, and found publies the not-culturated part of course.)			

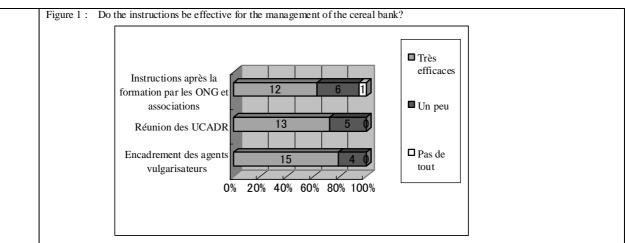
Items to be taken into account in the master program/evaluation	(Evaluation items 1) the wishes of the residents were stimulated, and of work of re-establishment of the grounds are also envisaged in the action plan of the UCADR after the end of this study. For the implementation, as the cost will be reduced if a great surface of implementation is ensured, it is necessary that they include/understand well that the synthesis and its adjustments are the key of success. [Items to be taken into account in the M/P] the force of traction of the plow drawn by an ox is insufficient, traction by a tractor is desirable, but point of financier, it is necessary to ensure a great surface (more than approximately 20 ha) and to use NGO/association having the equipment.
	[Evaluation items 2) the protection of grass and the fodder trees which germinated naturally is also desirable from the point of view of the environment. [Items to be take into account in the M/P 2] Repercussion of the rules of management of the use and the "Convention of natural stock management" defined by 13 villages of which Selbo

5.4.15 Cereal bank

	*		
Items Objectives			Descriptions
		es	 To improve the food supply and the financial situation at the village level. To verify the effectiveness of the M/P, through planning and monitoring of the management of the cereal bank by the UCADR who plays an important role as the first actor.
			Difficult food situation in the villages: the difference in prices between the period of harvest and of welding of
			principal cereals such as millet and sorghum is almost double or more. This causes high pressure on people's
			livelihood. Therefore, the requirement of cereal banks where people can re-adjust the inequality of food distribution
			and can stabilize the food supply is high.
Background		Ind	The awareness of the administrative officers and extension agents: They are well informed about the difficulty of the management of a cereal bank, especially in terms of autonomic management and operation after a project implementation by a financial support. During meetings of the UCADR where the representatives of the villagers of Vousnango constantly expressed their desire to build a cereal bank since last year, the discussions made sure that if a cereal bank were built, one would need a guidance particularly for its management.
			When introducing a cereal bank as a new pilot project in Vousnango this year, we extended the accumulated knowledge and skills acquired through the case in Selbo (the pilot project in the fiscal year from 2003 to 2004) and from the visit of an advanced site (Sabsé), and then aimed to reach a sustainable management of the bank by making a greater participation and the responsibility of the residents and members of the UCADR.
	Villag		- To support the management of the cereal bank by the means of the support for the CVGT
e verified	Sind (indicat villag hereaf	ed as e S	
Items to be verified	Villag Vousna (indicat villag hereaf	e of ango ed as e V	To verify the sustainability of the proposal, of construction of the cereal bank mainly by the residents, and a method of management by residents' autonomy To verify the efficiency of the M/P in which the UCADR plays an important role in pplanning, supporting, monitoring and evaluation.
		S	• The residents play the central part of the management of the cereal bank
	Objectives to be reached	v	 Construction of the cereal bank The construction and the management of the cereal bank are carried out by reducing the contribution of the JICA to the minimum while increasing as much as possible the contributions of the residents.
ł		S	The UCADR and its members give their support, and it resident manages the autonomous way Implemented as part of the support of the CVGT by special technicians
	ds	ാ	- The construction of a cereal bank, and the training of management by the supporter.
	Methods	v	 The UCADR, especially Chief ZAT is responsible to the guidance and monitoring of people's management. The residents are responsible to work as labour for construction and to input the cereal stock at the beginning of the operation of the cereal bank.
u		S	2003-04: 5.980.000 Fcfa; 2004-05: within the framework of the support to the CVGT
entation plan	Costs	v	2005-06: only the support for management by the UCADR (without inscription with the budget) 2004-05: 3.600.000 Fcfa (construction primarily carried out by the residents, and contribution of the stock of starting
raut		v	entirely by the residents) 2005-06: only the support for management by the UCADR (without inscription with the budget)
Implement	inputs	S	Study Team: person in charge of the improvement of the living conditions; and the special technicians under contract for the support for the CVGT Burkinabè side: members of the UCADR; committee of the CVGT dealing with the cereal bank
	Human inputs	v	Study Team: person in charge of the improvement of the living conditions; and the special technicians under contract for the support for the cereal bank. Burkinabè side: members off the UCADR; committee of the CVGT dealing with the cereal bank
ł	he	S	UCADR: Monitoring and evaluation of the activity. CVGT: management
	Role of the members of the UCADR	v	UCADR: examination of the terms of reference and the project of program, monitoring and evaluation. Chief ZAT: dealing with the coordination of the tasks, of part of training in management, sensitizing the residents, to facilitate the meetings with the residents.
	Ren		Residents: supply of the labour, contribution of the stock of starting, management by the board of management, supervision by the committee of control in charge of the improvement of the living conditions.
Expected	Ma Sta The acco	ble food	nt by the residents

	Table 1: A	Table 1: Activities for the year 2004 (Extracted) Please see IR4 for the details.							
			Village of S		Village of Vousnango				
-	Constr	Date	August 2003		December 2004				
ties	uction	Labor	Residents		Residents				
ivi	Stock	2003	Nov. 2003 by Study Team	1. 5t. by Residents	(the pilot project did not yet began.)				
act	of	2004	Jan. 2005, 1t by Governme		Feb. 2005 0,15t by residents				
State of activities ¹	cereals								
ate	Sale of c	ereals	June to Jul. 2004 6t		(No sale before the year 2004)				
ŝ	Training		NGO or Association (supporter of the pilot		NGO or Association NGO or Association				
	e		project)						
		nent reporting	NGO or Association		Extension agents, CVGT				
	Table 2: A	ctivities for the ye	ar 2005 (Extracted) Please s						
			Village of S	elbo	Village of Vousnango				
ies	Productio	on of cereals	Nov. 2005 Residents Millet 0.25t		Apr.2005 Residents 0.75t				
ivit	Troduction			hum 0.4t	rpi.2005 reskents 0.75t				
State of activities	Sale of c	ereals	(Distribution of cereals b		(Distribution of cereals by the government				
of			aid)	, ,	aid)				
ite	Manager	ment reporting	NGO or Association		Agents of vulgarization, CVGT				
St	Others		-		The provincial director helped people for the				
					elaboration of the documents to apply to EFP				
					scheme for food supply.				
Benefici	ial • T	he education materia	als edited for the people of	Sèlbo was used for th	ne training in Vousnango.				
impacts					nsion agents support management by the villagers, are				
seen	est	ablished. These acti	vities take place mainly in the	e UCADR.					
	We study t	these two by looking	g at the cases in the two villag	ges.					
	Items to b	e studied 1: The	operation and the support ca	n be well implement	ed with better const performances when the UCADR				
					ng the conventional way of implementation where a				
	•	s initiatives.	•	,					
			llowing are important in the	management of a cen	eal bank which ensures the food supply in the village:				
			e needs and sustainable contr						
			ompetences or skills in mana						
				0					
	(Reflection	n on the 1st item to l	be studied) To reflect out of	the three items follow	ving.				
	①Is this p	ossible to reduce Co	osts thanks to the support of r	nanagement by UCA	DR and to the increase in the loads to the residents?				
		• Compared to the case of the village of Selbo, costs paid to the NGO are reduced by 40% approximately in the case of the village of Vousnango (see the table attached). On the one hand, that results in the fact that the project was introduced under the conditions							
	below:								
		Tab	le1: Comparison of the costs						
				Village of Selbo	Village of Vousnango				
50			th the people receiving	5,980,00	0Fcfa 3,600,000Fcfa				
Monitoring		benefits		2,700,00					
tor			nitoring (fees + Costs of	-	77,000Fcfa				
inc		Annual total	700 F CFA/time)		2 (77 000E-f-				
Wé		Annual total	cost	(3,677,000Fcfa				
	Due to the	support by the LIC.	ADD the number of the perce	(assumption of 10	0%) 61.6% GO intervention fell. The Education materials for the				
		Selbo were used.	ADR, the humber of the perso	ons and days of the N	100 intervention len. The Education materials for the				
			of the UCADR carry out the	monitoring and the s	upport in the village once a month, on the whole that				
					h visit to the village, we will save of 38,4% compared				
		ent in 2003.	project Zrency paying cos	is of dailsport to each					
	1								
	2 Was the	support of the UCA	DR carried out effectively e	ven though they redu	ced costs?				
	-	11	2	6,					
		tionad in ID4 from	the development of the activ	ity plans to the mana	computed construction the activities of meanly of the				
					gement of construction, the activities of people of the f the project in 2004. Chief of ZAT took an important				
					ing the adjustments and of the arbitrations when the				
					the documents (the business is concluded due to the				
		ntion of the study te	U	the interpretation of	the documents (the business is concluded due to the				
		•		prrect operation of th	e UCADR due to the support of the extension agents				
		 Graph 1 shows that the residents appreciate also the correct operation of the UCADR due to the support of the extension agents. The residents consider that the instructions for the management by the UCADR(Guibare) are as useful as the instructions given by 							
				8					
	NGO and associations.								

 $^{^1}$ For the details of the results, refer to IR4. One indicates here the activities by actor according to the shit of time 5-65



The data are from the results of the residents survey by questionnaires.

③Did the reduction of costs impact the real activities of the residents?

- The first question is whether all inputs were implemented as planned.
- The results of survey show that the activities of the UCADR had a correct operation. On the other hand, the activities of the residents revealed certain problems. The people's contribution of labor was all right as planned, however, the supply of cereals was not satisfactory compared to the expectation and planning.
- It does not need to conclude hastily that the reduction of costs impacted the activities of the residents negatively according to the implication of graph 2. The activities of the residents of the village of Selbo, which profited from the support by an NGO, had an operation less powerful than those of the residents of the village of Vousnango. There are probably several reasons why the supply cereals by the residents does not function correctly. Those will be examined later following study of assumption 2.

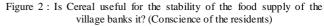
Within the framework of "the 2nd item to be studied" and point ③ above, on one hand we will examine the perception of the residents and on the other hand the activities actually carried out.

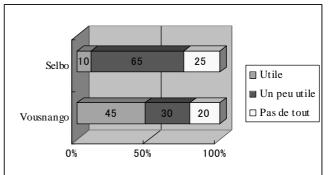
- Doesn't the perception of the residents have a negative impact on management? Or then, doesn't bad management have a negative impact on the perception of the residents, which involves then a poor output?
- In 2004 and 2005, we carried out a survey near twenty residents in each village of Selbo and Vousnango. According to these surveys, certain residents think that the cereal bank is useless to ensure the food supply.
- The rate of perception of the correct operation of the cereal bank by the residents of the village of Selbo is extremely low. A member of staff of the NGO who were in charge of the support of the CVGT last year pointed it out; this problem can be interpreted as the negative reflection of the management system where the president the CVGT kept the key of the bank and directly controlled the operation.
- Figure 3 shows that the majority of the residents of the village of Vousnango think that less than 50% of the residents can benefit from the cereal bank.

• That was also noted at the time of the study of accountancy of the village of Vousnango carried out by the mission of study.

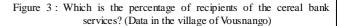
• In Table 2, we look at the answerers' status within the CVGT who answered to the questionnaires which made the Figure 3. According to this table, those who consider the higher proportion of recipients are those of members of the sub-commissions in charge of the cereal bank. We can also note that the people who are not deputy do not have any idea of the number of recipients of this project. We can suppose that this difference in perception influences the contribution of stock supply of cereals.

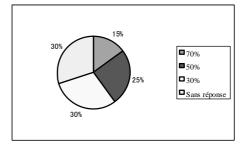
 In other words, we can suppose that the current situation of management lets the residents have this kind of conscience. To improve the production of cereals by the residents, it is necessity to show these realistic data to the members of the committee concerned and then to correct their method of management.

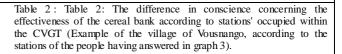




Data of investigation to residents : the investigation carried out in the village of Selbo in 2005. The investigation carried out in the village of Vousnango in 2005







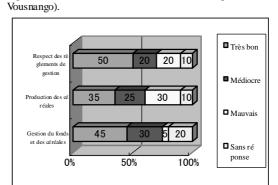
		Ι	Details of t	he answers	
Stations	A number of people				No th answer
Frameworks of the CVGT	3	0%	33%	33%	33%
Members of sub-commission	11	27%	36%	27%	9%
Others	6	0%	0%	17%	83%

Members of sub-commission: Members of the economic-social committee in charge of the project of the cereal bank.

Figure 4: Self-evaluation of the residents on management (Village of

2 Were management capacity sufficiently developed?

- When many supporters, including the mission of study pronounce "proficiency of management", the words tend to be interpreted and focused on skills for practical operation method of bookkeeping of accountancy, etc.
- -However, as we exposed in the clause ① above, management will not function correctly as long as the residents will not define themselves the target of the recipients or the quantity of stock contribution.
- Figure 4 shows that the residents themselves think that there are problems concerning the rules and the contribution.



③Which is the real percentage of recipients of the cereal bank? Simulation 1: If 50 or 100 households supply up to the fixed quantity of millet

	Total contributio n	CpPpD	A: person times day to be able to	B: Maximum to benefit	C: The number of possible	D: the Rate of recipients of benefits in
	(suppositio		benefit		benefit per	the total
	n)				month	number of the village
						the village
Selbo (total	2 t	220	9090.9	3.4	303	11 %
population 2694)	1 t	220	4545.5	1.7	152	6 %
Vousnango (total	$0.6 \mathrm{t}$	220	2727.3	1.5	91	5 %
population 1863)	$0.3 \mathrm{t}$	220	1363.6	0.7	45	2 %
(Notes)						

With = the number of recipients or days indicates: The total quantity of perceived production is divided by CpPpD, i.e., which it indicates the ratio between the number of days or recipients and the perceived production of cereals.

B = indicates the maximum number of days of benefit: A is divided by the number of residents of the village. I.e., that it indicates the number of days of benefit if the cereals are distributed equitably to all the residents.

C = indicates the number of the recipients over one month: A is divided by 30 (days). I.e., that C indicates the number of recipients if the cereals are consumed over one month.

D = indicates the percentage of recipients over one month on the totality of the residents: Percentage of C in the total number of the residents.

For each village, the line top relates to 100 hearths and the line of bottom 50 hearths.

Quantity fixed to provide: a bundle of millet (20 kg) by hearth in the village of Selbo. A plate (6 kg), in the village of Vousnango.

CpPpD Quantity of consumption of cereals per person per day. Calculated according to the standard (220 G) of FAO.

• As can be seen in simulation 1, the rate of recipients is hardly 10% of the total residents of the village, even if 50 or 100 households provide the fixed quantity. These figures are calculated by supposing that the perceived quantity covers only the one month duration. If the bank must face one period of worsened food situation, for example for two months, the rate of recipients of simulation 1 decreases by half.

	Total incomes	CpPpD	A number of recipients or days	Numbers maximum days of benefit					
Residents: 1.000	6.6 T	220	30000	30					
A-B, CpPpD idem in s	imulation 1.								
 profit from it for one month. Thus, Vousnango. As imulations 1 and 2 indicate, we provisioning necessity. Consequent Indeed, the number of residents w words, the recipients account for on the budget devoted to 3,677,.000 F least do not benefit. To ensure an effective and accessib the residents entirely with manage 	are far from the stage ly, the potential buyers of ho bring or who buy ce hly 2 to 3% of the reside CFA, we call into quest le provision with a quan	where the reside of cereals are ver- reals is weak: les nts of the village tion the need for tity of stock supp	nts supply suff y limited, leadi ss than fifty per es. Even if we i continuing this blied by the rest	icient cereals to ensi- ng to the reduction ir ople each time in eac manage to reduce Co project, if 20 to 30% idents, it is needed to	ure the quant the production ch village. In sts, within sign of the reside sensitize and				
they give instructions of manageme	nt.		2						
(Evaluation item 1) To support management by the UCADR. To increase the contribution of stock by the residents, and to reduce costs.									
 The support of management by the extension agents, members of the UCADR, makes it possible to reduce the cost by 40% compared to the conventional support carried out by NGOs only. 									
• It is theoretically feasible to increase the responsibility of the residents. However actually, the problem already existed during the									
fixing of the quantity required, which	1 6	graph below.							
 (1st item to be taken into account in the M/P) To evaluate the effectiveness of the support of management by the members of the UCADR, in particular the extension agents evaluate the possibility of reducing costs. 									
 (Evaluation items 2) To fix the quantity accessible and effective of contribution required. The quantity of contribution required which makes accessible and effective for the residents, is at least 5 tons for 1000 residents supposing that 250 people, which accounts for 25% of the residents, provide 20 kg each. There is doubt whether the residents and the members of the UCADR were aware of it from the beginning. In order to ensure that the certain quantity is supplied only by supporter in the conventional way, the residents and the UCADR must be aware of it, and plan the quantity required and then fix the prices for selling. In other words, the participants at the local level must acquire competences in management. Although NGG already organised training on this subject, the residents of the two villages did not yet acquire concerned and members of the board of directors monopolize the management and the right of use of the cereal bank. To avoid this situation, it is necessity to sensitize all the residents sufficiently on this subject, and to organize training for the members of the committees in charge of the project. 									
 (2 nd Items to be taken into account Importance of the contribution of cereals. To sensitize all the residents. 	, ·	ortance of the co	mprehension of	of the concept of the	e system of si				

5.4.16 Literacy education and training of the literacy instructors

(Villages of Diogora and Guissindiori)

Ite	ms		Descriptions
(Dbjec	tives	 To show the example of an activity of literacy education which is sustainable. To offer also to the women the opportunity to be taught reading and writing. To show an example to follow way of organizing the literacy education while making play a central part with the residents
			The low rate of literacy education in rural area does not constitute only one obstacle with the access of the villagers to information, but also an obstacle during the residents' participation, during the administrative process or the decision-making at the local level.
Back ground		round	In the village of Diogora where people did not have a primary school until a recent date, the degree of requirement for the literacy education is relatively high compared to the other zones. It was the reason why literacy education was undertaken within the framework of the pilot project in the 1st phase. In Guissindiori, Leoplan association who is active in this area, carried out sessions of literacy education of level 1 (initial, AI). In 2004, a class of level 2 (intermediary, FCB) has been organized in the two villages in order to make the activities of literacy education more sustainable and to propagate them more. Under these conditions, in 2005, training for producing instructors of literacy education has been planned for the villagers of these 2 villages who passed the examination of level 2. With this system one aims at the creation of the sustainable circle system of literacy education at the village level.
th	e subj	being ject of fication	 To verify whether the opportunity of the literacy education up to the intermediate level can benefit to be up-loaded into a sustainable system allowing a villagers-to-villagers-like literacy education in the village. to verify whether the literacy education contributes to a more suitable management of the CVGT.
(/erific	cation ent)	To verify whether the UCADR collaborates to support the residents' capacity reinforcement is effective.
	Obj to b	ectives e	Objective common to the 2 villages: to increase in the rate of literacy education of the residents
	reac		Diogora: The literacy education of the women enables them to be involved more in the social life. Guissindiori: To improve the management of the CVGT by the villagers using the literacy education. Diogora:
		am	At the final examination of the Provincial Department of Basic Education and Literacy (DPEBA), 20 people acquire level 1, and 15 people level 2.
		UCADR Study Team	Following the next election of the members of the office of the CVGT, the rate of participation of the women in the CVGT increases by 20%.
	onsidered		Guissindiori: With the final examination of the DPEBA, 10 people acquire level 2. Half of the members of the CVGT, or more, can write the minutes of the meetings and hold the book of the accounts.
Implementation plan	Indicators considered		Diogora: Over 39 women, 12 succeeded to the examination. On 21 men, 14 succeeded to the examination. The 6 members of the office of the CVGT are able to take notes. Guissindiori: Among those which follow level 2 (FCB), 5 people acquire the qualification of literacy instructors. Among the participants, 25% of the women can take notes and hold the account books. The 75% of participants pass the examination.
nplen			The contributions of the residents are collected up to 100%. The session of literacy education was commissioned by an NGO or an association.
П	Met	hods	The members of the UCADR, in particular the extension agents are responsible to carry out the examination of the work program and the coordination of the activities, to give advices, to make the monitoring and the evaluation. These activities give the opportunity to examine the methods how people can operate literacy education in the target village by people's initiatives even in the framework of the current administrative system.
		(1)	Diogora: Year 2002-2003: Construction of a conference room: 4,572,000 CFA Year 2005-2006 francs Year 2003-2004 Literacy education : 1,284,000 CFA francs Training of the instructors of literacy education (2 villages)
	ts	G	Year 2004-2005 Monitoring of the literacy education: 1,698,000 CFA francs Education: 2,004-2005 Guissindiori: Year 2004-2005 Literacy education: 1,288,900 CFA francs Budget 1,107,750 yens
	Hur inpu		 Study mission: member of the study team(improvement of the living conditions); specially recruited person as literacy instructors. Burkinabè side: residents, office of the CVGT, members of the UCADR, personnel of the DPEBA
	Rok	es of	CVGT: examination of the program, coordination of the activities, selection of participants
	of	nbers the	Extension agents: review of the program, coordination of the activities, advice, monitoring and evaluation DPEBA of the province of Yagha: supervision, advices, evaluation
	Expe esults	after	Confirmation of the good comprehension of the basic philosophy of the draft M/P by the various ministries concerned and NGO. Compatibility with the executives of the Burkinabè policies, such as those of decentralization.
im	•	entatio	Good process of the implementation of a pilot project
	n	l	Taking into account of the real situation of the regional official services into the project of M/P.

	Implementation process	Village of Diogora	Year 2 Two c T m Amon pas Each	2003-2 classes he me nen (70 ng tho sed th partic	2004: s (me en we 6%) a se, 12 ne exa ipant	Implem en and wo ere 21, th and 20 w 2 men (7 umination paid 500	entation omen) we ne wome omen (74 5% of th n as total) frank C	of the lit ere open n 27, an 4%) pass hose who FA as co	eracy ed with the d they fi ed the e passed	lucation approva ollowed xaminati the exa on for pa	al of the the cou on, thei minatio	DPE rses o r num n) and ion.	BA. of leve ber of 1 8 wo	el AI (ini days of omen (40	tial liter presence % of th	e in class ose who	being s passed	ufficient. the exan	nination)	
		<u> </u>	< <u>sun</u>	mary	>															
									age of E	-						Guissin				
				Lev	/el		Level 2	(FCB) an	nd level					el2 (FCE	-	assifies (CVGT			
			Planning	A number of classes						Acla	ss for e	ach le	vel in	each vill	age					
			PI		ratior sessi		Level 2:	48 days;	Level 1	:60 days			48 d	ays for ea	ach leve	1				
State of activities	2004	4		the session Reasons of the modifications				lidates o lasses ar here we	on level e organi re 3 cl	n receivi 1 were ized for asses op isbursem	numer the wor ben on	ous, men	After contract, the person receiving benefits proposed with the meeting of the UCADR a modification and to create a class of level 1 for the participants of the CVGT who had expressed the desire of it. This request was accepted.							
			.9	Level			Level 2 (FCB) and level 1 (AI) Level 2 (FCB) and level 1 (CVGT)													
				A number of classes dr Duration of			Level 2: a class A class for each level													
				clas Du	sses ratior		Level 1: two classes Level 2:48 days; level 1 (CVGT): 60 days.													
State					sessi	-	lassas	umbora	registered participants rate of			f participation, rate of success >				<u> </u>				
					Jours		Diog		registere		pants, 1		partic	ipation, i		issindio	ri			
						By sex	No. of registere d voters	exami	nal nation pation		ess with th examinatio			Bvsex	No. of registere d voters	exan	inal ination ipation		ess with th examinatio	
							No.	Rate	No.	Rate I	RateI			14	No.	Rate	No.	Rate I	Rate II	
				C 1	F	20	20	100	5	25	25	el 1	H	14 8	13 8	93 100	7 5	54 63	50	
			Level 1	С	F	21	18	86	10	56	48	Level 1	F T	° 22	21	95	12	57	63 55	
			Ľ	2 To	tol	Total	38	93	15	39	37	\vdash	H		8	88	6	75	67	
			Lev	rel 2	tal H	Total 11	10	93 91	10	100	91	Level 2	F	······	6	100	4	67	67	
					F	8	7	78	3	43	38	Le	Т		14	93	10	71	67	
					Т	19	17	89	13	76	68	ſ				·			I	
			The p The ra wit the	ass, F: articip ate of h the regist	pants partio exam tered	in the clicipation ination i voters (p	in the ex	level 2 an aminatic pared to nts).	on is calc the par	culated ir ticipants	n % con in the f	nparec inal e	l to th xamir	of the pro e number ation, an year.	of regi	stered vo				

<pre>< participation of the CVGT and the UCADR ></pre>	
Aspects common to the 2 villages: Activities of the UCADR: examination of the terms of benefits or candidates; reports by the association on the pro advices given by the members of the UCADR; determin residents; development of the indicators for the evaluation o Activities of the CVGT: explanation of the reasons for the financial contributions of participants, establishment of participation in the class of literacy education; reporting on at the meetings of the UCADR; replying to the survey into the	gress report of the activity to the meetings of the UCADR; ation of the amount of the financial contributions of the f the literacy education. requests of achievements to the UCADR; collection of the the orientations for the selection of the participants; the situation of the activities and the problems encountered
Village of Diogora	Village of Guissindiori
Activities of the UCADR: (1) before the selection of this pilot project, the representatives of the members of the UCADR (SAC/MR and Chief UAT) went to the DPEBA and with the study team, in order to the review of the activities of last year and the items to be taken into account when the literacy education is renewed.	During the examination of the terms of reference, representatives of the CVGT rejected the proposal of the study team to open a specific class for women then asked for a class for them, i.e. CVGT, because "they were to have priority". The members of the UCADR agreed and modified the terms of reference.
< participation of the DPEBA> Common to the 2 villages	
the selection of the participants; examination, advices and ap the DPEBA, the literacy education is not officially receiping implementation of the final examination. Participation of the CVGT and the UCADR> (in relation to the collaboration relationship below and the 2nd	d supervision of the new session of literacy education; advice for opproval of the program of the activities (without the approval of ognized); visits in the field and monitoring (4 times), and
management); 8 visits of the inspector in literacy education(i to the 2 villages) by the person receiving benefits (except lite visit with Guissindiori.At the end of the literacy education, the person receiving be evaluation of the literacy education by the participants, on the	-
< observations made during the monitoring and problems encou	Diogora: Difficulty was observed to form the class because the session
	fell at the same time as from other annual events. At the time of the visit in January, the problem of the water drudgery was initially quoted by the female participants and the CVGT as the reason of the fall of the rate of participation of the women. During the literacy education in the dry season 2004, the wells having dried up, then the women had to seek water further and could not thus go in class.
	Moreover, there were also infants or very young children in the class and the course was to be stopped when they cried; this was the 2nd reason of the fall of frequentation of the class. This was quoted not only by the women but also by the CVGT representatives, the members of the UCADR, the person in charge in the NGO involved and the DPEBA. The UCADR underlined to the study team for the need for building a crib.
the rate of success of the women in this village largely exinstructors and the people in charge of the support, who rechildren during the pauses, showed its effectiveness.As soon as it was selected, the person receiving benefits require area of the Sahel and distributes food to the participants of the sahel and distributes food to the participants of the sahel and selected.	tion of the women for level 1 was high (98%), who explains why sceeded that of Diogora. The guidance ensured by the literacy equired to leave the infants in the concessions and to nurse the uested food at WFP (World Food Program: It has an office in the he classes of literacy education whose literacy instructors respec- nese foodstuffs arrive at the village and there were dissensions

Guissindiori

In Burkina, very often, people other than the mother also deal with the children, and it is not a problem for the child.

Concerning the place of the session (in each village or only in the town of Sebba), the representative of the CVGT studies the number of people who wish to take part in both cases above and the responsible extension agent (ZAT) puts the opinions together to pay to the study Team and the DPEBA. Finally the town of Sebba was selected as a place of the session, because there are no differences between the two cases.

The representative of the CVGT who was attending the meeting of the UCADR and introduced the wishes of the villagers and the candidates at the session. On the basis of these report/ratio one discussed on the proposal the plan. However for the TOR, one is not yet used to the formula, and the participation of the UCADR will be limited to the approval of the proposal.

In the meeting of the UCADR organized in August after the contract signature, the proposal of the plan of the activities was studied and recognized. On the basis of this proposal, the preparations for the session are in the course of implementation. Aspects common to the 2 villages

< summarized >

Training was held in the town of Sebba according to TOR'S of training of the instructors of literacy education. The TOR was elaborated respecting the instruction of MEBA.

The candidates received with the final examination of level 2 (13 people with Diogora, 10 people with Guissindiori) were concerned as the target/ or beneficiaries, if they wish it.

< <u>general Course of the classes</u>, <u>numbers registered participants</u>, <u>rate of participation</u>, <u>rate of success</u> > (Diogora, Guissindiori)

	No. of	Final e participatio	examination n	Success with the final examination		
	regist ered voter s	No.	Rate (%)	No.	Rate	
Η	16	16	100	13	81	
F	7	7	100	4	57	
Т	23	23	100	17	74	

<Participation of the residents to the activities>

At the beginning, the UCADR and the study Team think that the candidates to the session will fall themselves compared to the taken part in the last session (23 people) because of the rain season. But according to the investigation of the representat CVGT over the will of participation of the residents concerned, all the people including the women (7 in the 2 villages) will part even if one moment ago to leave the village for the session of the town of Sebba.

<Concerning the synergy between the related parties (UCADR, CVGT, people receiving benefits, DPEBA) >

Collaboration between the various sectors proceeds well, and one can say that the objective who consists in "checking the effe owing to the fact that the UCADR acts as central position to establish a system where a sustainable literacy educatio implemented, while working with synergy between the various sectors", was reached.

The participation of the CVGT and the UCADR (in particular at the beginning of the literacy education) proved to be effective.

The monitoring of the course of the classes proceeded as envisaged in a satisfactory way, thanks to the fact that each of the sectors (higher) filled their respective responsibilities.

One can say that the classes proceeded well. That was made possible because the initiative of the person receiving benefits skilfu the intentions of the UCADR, of which the CVGT forms part, and those of the study Team.

The preparations of the person receiving benefits, the installation of the personnel (literacy instructors including) and the support well. There was a good synergy between the UCADR and the DPEBA and the courses were led in an effective way.

<Concerning the operation of literacy course >

Diogora

- During training on the management intended for the members of the CVGT, the accounts bookkeeping was the subject of revi participants in the literacy education have particularly drawn profit from this training and the fact that these people can by the hold the book of the accounts perfectly is, can one say, a great achievement
- The success and presence rates are particularly bad among women. Like that was clearly observed by the DPEBA, the person benefits and the study Team, the water drudgery and the infants are the principal reasons why prevent the women from atte courses.
- According to the investigation to the villagers, the utility of the construction of a meeting room and sessions of literacy educ strongly appreciated by the villagers (100% of them answered that they were useful). They as wish with force as the literacy continue.

According to the investigation near the residents of 2005, the residents of the Diogora village present the opinions positive for the of the UCADR and the attitudes of the extension agents compared to the answers of the village of Guissindiori.

Guissindio ri

The members of the office and the sub-commissions of the CVGT formed the bases of capacities which can be used in the later activities. Owing to the fact that the class of the CVGT was carried out in order to have the qualifications to pass the examination of level 1, the people received with the examination can seek to reach the higher level. In this manner, the activity of literacy education is perennial zed more than compared with the organization of the classes envisaged by the Team of study at the beginning.

<Others>

• According to reports'/ratios' of the meetings of monitoring, UCADR, and of the person receiving benefits at the beginning of 2005, the distribution of food of WFP to the residents of the 2 villages within the framework of the support of last year was confirmed.

Beneficial impacts seen	Aspects common to the 2 villages The members of direction of the CVGT who were not able to read before training started to hold themselves the account book of the UCADR. What shows the improvement of the management of the CVGT. (Refer to the Article of checking 1 hereafter). The 17 instructors of literacy education were trained in the 2 villages. One created the base of the training of literacy education at the level of the villages.
	 Article of checking 1: Does the literacy education improve the functions of the CVGT? In "human Resources" of Chapter 2 of "the Study of checking", in the formula of conceptualization of [Effect of the literacy education on the level of the villages], it is defined that the literacy education contributes to improve management of the CVGT. In fact, it was observed that the executives of CVGT who followed the literacy education contribute to improve the capacities necessary to the activities like the note-taking in the countable register and the minutes of the meetings. Here, in addition to the improvement of the collection of the contribution of the residents.
Monitoring	The graph at the right-hand side indicates the correlation between the state of note-taking and the rate of collection of the contributions of the residents. The raw data were taken in 5.5.2 Results of the collection of information on the situation related to the CVGT (investigation into the functions of the CVGT made by the extension agents). A point indicates a village The curve "degree of note-taking" combines [average degree of note-taking and [degree of good note-taking and [degree of information on the situation related to the CVGT. In other words, if members of the each sub-committee and executive committee take notes with each meeting, and defer them well in their own countable registers, the degree is logically 1,0.
	 The average rate of collection is the average of the rate of collection of each sub-committee and of the executive committee of the village. As the good influence of the notation in the register of the meetings and the countable register on the rate of collection was already observed in the support for the management of the organization of the residents, it will not be used here. See 5.4.1 Support for the management of the organization of the residents (initially selected villages). Not checking 2: What can make the UCADR for the literacy education? Which UCADR will deal with the activities not entering within the agro-sylvo-pastoral framework is one of the great questions of the study of the Phase 2, which was announced by several members of the study Team to the meetings of UCADR. With the UCADR of Sebba which dealt with the literacy education, clear improvement of the involvement of the members in the activities appeared between the first and the second year of same Phase 2.

	Table Involvement	in the literacy education of the UCADR of Sebba 2004	2005
	Study of the plan of the projects and TOR	• It was necessary time so that the definition/study of the TOR becomes a subject of discussion to the meeting of the UCADR.	 The extension carried out beforehand the basic investigation for the definition of the TOR. On this basis, the final recipients and their contribution etc were defined with the representatives of the residents to the meeting of the UCADR.
	Manner of tackling the question with the meeting	• It happened that the subject is tackled on indication of the Team of study.	• Like subject of discussion, a representative of the CVGT spoke about the state of monitoring. On this subject, the other members of the UCADR came from there to give advices.
	Distribution of the roles	• Starting of the activities in ambiguity.	• The person in charge was fixed, but by considering his capacities, one fixed a new person in charge.
	State of the monitoring	• The monitoring took place with the mission of study visiting the village accompanied by the extension.	 The extension in load and the interested parties visited beforehand the site of training of the instructors of literacy education, and checked the site of training of the instructors. The monitoring took place during the implementation. An investigation into how to continue the literacy education after the end of the study was made at the DPEBA and of the residents by the extension in load.
	 The fact that s involvement in The framewor adviser, and con of the literacy village. Like there is a 	an be regarded as Background of this improvement o everal members of the mission of study spoke about the fields other than the agro-sylvo-pastoral field had k of intervention of the representative of the CVG nearetely, the residents submit the report/ratio of the ac education, which is not included in the agro-sylvo no training of the instructors of literacy education i y to interest people in it, and the monitoring also was	the importance of collaboration in the UCADR and leffect. T was established in 2005 on a proposal from the ctivities carried out in the village. Thus, the subject p-pastoral activities, really was also tackled in the n the village, and that it was made in the town of
Items to be taken into account into the M/P/evaluation	 The literacy education For this reason, the exe There are several stage The possib a direct effe By the not -③ After gainin to be respor What we should put of the function . The construction of accord [1st Item to be taken in 	ontribution of the literacy education to the improvement really improves the functions of the CVGT. ecutive committee of the CVGT must initially follow is to improve of the functions of the CVGT by the lite oility of the note-taking of the official reports of mee- t of the literacy education. e-taking of the minutes of meeting and in the countable g the confidence to the office members, who manage isible for the payment of contribution and for other th in our mind is that it takes some time between after g this is because that there is the need of the step-buntability of management members of the CVGT. Into account on the M/P] n the literacy education for the members of the CVGT.	the course of literacy education. eracy education. ting and in the countable register by the residents is ble register, e the operation of the CVGT, lay village people start nings. aining capacity and before gaining the improvement by-step or mutual improvement as a result of the
	Literacy education as	s a tool to improve the function and accountability of	the management of the office of the CVGT

 (Evaluation item 2)The support and re-action of the UCADR for literacy education Each actor of the UCADR is responsible to the following actions. the representatives of the CVGT, extension agents and administrative officers: to elaborate TOR and to examine the planning the representatives of the CVGT: gaining the information about people's initiatives and requirement for literacy education, then to disseminate the information on discussed at the UCADR to other village people one of extension agents: as the responsible of literacy education in the UCADR, to do monitoring an administrative officer of DPEBA and a member of the NGO (or the association) : to be present at the UCADR and to discuss the detailed points in the implementation process of literacy education [Strategy of participative literacy education (proposal)] established by the person receiving benefits will be studied by the
UCADR and will on the spot be rooted. This moment, it will also be necessary to include the handbooks of operation of the courses of literacy education of the INA and the effective use and the application of the technical support of LEOPALAN.
For the support of the literacy education, the key of the success/failure resides largely in the relation between the orientation of the activities of the organization of support and the DPEBA.
The literacy education will be carried out up to level 2 making it possible to obtain the certificate of instructor, which will ensure durability.
[2nd Item to be taken into account on the M/P]
Project of literacy education mainly at the hand of the UCADR
The UCADR, the place of collaboration between various related parties
Realizable literacy education at the village level

5.4.17 Income generating activities for women

	ms	Descriptions
	Objectives	The first objective is to verify what could be a micro project contributing to reinforce female autonomy (empowerment) in rural area. The second objective is to contribute to the capacity development training of the UCADR.
	rrems subject to the Background verification	The women living in rural medium in Burkina Faso face difficult socio-economic conditions. Cultural factors are in question, but also the limitations of the access to education and technical trainings, which makes narrower the access path to the monetary incomes. That is an important obstacle with dynamic female activities production economy, and creates a vicious circle in which economic poverty and poverty as regards education and training contribute to prevent the women from finding the means of escaping their bad socio-economic situation. This realization aims at testing what could be a micro project contributing to reinforce autonomy (empowerment) women in rural medium, in order to improve this situation, and the suggestions which will result from this could be taken into account in the M/P. From January to February 2005, the present realization in the new villages and the new additional villages profited from the know-how acquired during activities led to Noungou, and a work programme was established by taking account of specificities and the field conditions as well as opinions of the villagers.
	verif	One will test if the improvement of the statute of the women can effectively be implemented through a support of the UCADR.
1	be reached	The women acquire techniques for the increase in their incomes; the activities of increase in incomes of the women are instigated in the villages concerned.
Implementation plan	Indicators considered	 2004 90% of the women who were trained continues the activities of production in the village. The income of the women having an activity increases by 10% compared to the situation of before the beginning of the activities. 2005 Group 1 (4 villages commissioned in 2004): As above Group 2 (Villages of Ouiden and Tansin): Continuity of manufacture by the financing assured for the activities the women by the means of their income obtained of rough capital of more than 110%. Group 3 (Villages of Watinoma and Nianguela): 80% of the trained women continues their activities after training. The contributions are collected and the equipment and materials are managed in accordance with the payments. The incomes in liquid of the trained women continuing their activities increase by 10% on average per anybody. The women who did not take part in training this time (20 people) learned the techniques from the trained women.
	Methods	 2004: Common aspects to the 4 villages Training by the people receiving benefits, support for technical management, management of the women, coordination by the UCADR, follow-up and evaluation. 2005 Group 1 (4 villages commissioned in 2004): Management of the women, management reporting and support by the agents of popularization Group 2 (villages of Ouiden and Tansin): Technical instructions by the women of villages for the manufacture of traditional cakes, management of manufacture and the operation of the activities by the women, support for management by the agents of popularization (See Problem 4, "Support of the equipment and materials" in Table 2-7 "Projects control second year (proposal)" of the page 24 "Plan of the projects " Group 3 (villages of Watinoma and Nianguela): Training by the people receiving benefits, technical support of management, management of the women, coordination by the UCADR, follow-up and evaluation.

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Support per	Noungou	Foulla	Sindri	Goudebo		
Service provider	It assisted for the overdraft of the customer of soumballa and the contract with the woman.	Once the proposal for a project of established execution, it went to the meeting of the members of the UCADR, and their asked to study the proposal	The introduced equipment and numbers it days of formation were insufficient. With the instructions of the mission of study, a complement was made after the end of the training course. The report/ratio of the activities of the UCADR was entrusted to the person in charge for the UCADR.	It regulated the problems of the 2 brigades concerning the management of the equipment. The sale of the nutritive blocks trampled, but with its assistance, 10 were sold. It also assisted obtaining the amount of the raw materials by the women.		
UCADR	At the beginning of the year, the agent of popularization established an action plan for other activities, and the governor entrusted to association the establishment of the proposal for a project.	The chief of ZATE attended the meeting of opening and the meeting of fence as a representative of the UCADR.	After the formation, representing it of the women came to the meeting to explain the situation. The members told the women to pay attention for the handling of the chemicals.	The study mission required of the chief of ZATE to give technical instructions concerning the nutritive blocks of the cattle in its capacity as specialist, but it did nothing but appear with		
	The same activities in the 2 UCADR. The knowledge and first village were exploited in	-		the meeting.		
CVGT	The women strongly wished the training of the management sciences of the funds.	With regard to the dyed products (fabric to be rolled up around the hips), the CVGT had required collaboration for the sale, but that was not carried out because that also included to require a contribution to the women.		_		
Group 1 (4 v	the support rillages commissioned in 20 the state of progress are given. lages of Ouiden and Tansin)	sion of the activities to the	meeting of the UCADR too	ok place and of the council		
 Selection into the i 	of the villages to be suppor ntentions of the residents	ted by the extension agent	ts, study of the reserves of r	esources and investigation		
 ② Discussion with the meeting of the UCADR of the orientation of the support, of the program proposal of the projects, and the budget (representing them of the women take part in the meetings in the two villages) ③ Establishment of the documents above by the extension agents and tender to the residents and the mission of study, approval by the mission of study ④ Beginning of trainings at the village (installment purchase of the equipment necessary to trainings in a store) 						
	ntation of the budget. Purch s of production of the women			nts		
C	lage of Watinoma and Nian		ibare ensured the support i investigation into the inter			
 Study of Study of Ask estin 	the reserves of resources by the TDR, selection of ONG/ nate by the mission of study ment of the plan of activit	associations of support to y and contract with the per	be recommended to the means on receiving benefits	eting of the UCADR		

	 5 Execution of training courses: periodic monitoring by the extension agents concerned of the UCADR, report/ratio to the meeting of the UCADR 6 After trainings: Periodic monitoring by the extension agents concerned of the UCADR, report/ratio to the meet of the UCADR. Continuous technical support of the person receiving benefits. State of activities of the women Group 1 (execution of training courses by the person receiving benefits in 2004) Production 4 times The production of The activities took Grasses germinate to activities of the course of the person of the person of the activities took the design of the person of the course of the course of the course of the person of the course of the course of the course of the course of the person of the course of the course							
	Changes in the state of the activities, or remarked	respectively of soap and soumballa by the women after training. The notation in the countable register is made by a person, but is still incomplete. The amount of the sales of soumballa was 37.500 F CFA.	soumballa is not able to cover the request because the price of the fruits of Néré increased. The women individually buy the products for the activities of dyeing. The countable register is managed by the accountant (man) of the CVGT of the village. The profit of the soumballa was 20.000 F CFA and that of the soap of 8.500 F CFA.	place on 3 three sites, but the amount of the sales was collected by all the village and is managed overall. The women on their side think that the quality of their soap is not good, and asked to follow courses of another specialist.	the interior of the nutritive blocks whereas they were not sold yet.			
	Soutien par	village Noungou	Foulla	Sindri	Goudebo			
	Prestataire	Il a assisté pour la découvert du client de soumballa et le contrat avec la femme.	Une fois la proposition de projet d'exécution établie, il est allé à la réunion des membres de l'UCADR, et leur a demandé d'étudier la proposition	Les équipements introduits et le nombre de jours de training ont été insuffisants. Aux instructions de la mission d'étude, un complément a été fait après la fin du stage. Le rapport des activités de l'UCADR a été confié au responsable de l'UCADR.	Il a réglé les problèmes des 2 brigades concernant la gestion des équipements. La vente des blocs nutritifs a piétiné, mais avec son assistance, 10 ont été vendus. Il a aussi assisté l'obtention du montant des matières premières par les femmes.			
2004	l'établissement de proposition de projet. Les mêmes activités d par une UCADR. Les		Le chef de ZATE a assisté à la réunion d'ouverture et la réunion de clôture en tant que représentant de l'UCADR. les 2 villages sont soutenues aissances et les items étudiés té exploités dans le second.	1	La mission d'étude a demandé au chef de ZATE de donner des instructions techniques concernant les blocs nutritifs du bétail en sa qualité de spécialiste, mais il n'a fait qu'apparaître à la réunion.			
	CVGT	Les femmes ont fortement souhaité l'apprentissage des techniques de gestion des fonds.	En ce qui concerne les produits teints (tissu à enrouler autour des hanches), la CVGT avait demandé la collaboration pour la vente, mais cela n'a pas été réalisé parce que cela incluait aussi de demander une contribution aux femmes.		_			

Group 1 (4		Summary of the support								
Group 1 (4 villages commissioned in 2004): Reports/ratios like the monitoring on the spot of the extension agents, an the state of progression of the activities to the meeting of the UCADR took place and of the council are given.										
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	illages of Ouiden and Tansin) n of the villages to be suppor									
	intentions of the residents	teu by the extension agent	s, study of the reserves of r	esources and investiga						
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	ing of trainings at the village	(installment purchase of t	he equipment necessary to	trainings in a store)						
	entation of the budget. Purch									
	es of production of the women			nts						
	illage of Watinoma and Nian									
	f the reserves of resources by									
	f the TDR, selection of ONG/									
3 Ask esti	imate by the mission of study	and contract with the per	son receiving benefits							
4 Establis	shment of the plan of activit	ties by the person receivin	g benefits and tender with	the mission of study						
UCADF	R (CVGT including), approval	l of the plan by the UCADF	R							
5 Executi	on of training courses: period	dic monitoring by the exter	nsion agents concerned of t	he UCADR, report/rat						
the mee	ting of the UCADR		-							
	ainings: Periodic monitoring	by the extension agents co	ncerned of the UCADR, re	port/ratio to the meetin						
				the UCADR. Continuous technical support of the person receiving benefits.						
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	civities of the women's activit ecution of training courses b Noungou		efits in 2004) Sindri	Goudébo						
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Group 1 (ex	Noungou Production 4 times respectively of soap and soumballa by the women after training. The notation in the countable register is made by a person, but is still incomplete. The amount of the sales of soumballa was 37.500	Foulla Foulla The production of soumballa is not able to cover the request because the price of the fruits of Néré increased. The women individually buy the products for the activities of dyeing. The countable register is managed by the accountant (man) of the CVGT of the village. The profit of	Sindri The activities took place on 3 three sites, but the amount of the sales was collected by all the village and is managed overall. The women on their side think that the quality of their soap is not good, and asked to follow courses of	Grasses germinated the interior of t nutritive blow whereas they were a						

			Ouiden	Tansin		
		Items	• Dolo (beer of millet)	 Kula kula (groundnut cakes) 		
	Summa		• Moui (to store rice)	• Soumballa		
	ry	A number of particip ants (by article)	• 10+10=20	• 15+15=30		
	Group 3 (v	Remarks	 the CVGT strongly wished the organization of training of accountancy. For that it was solved with the reduction in the purchase of materials. For this purpose the UCADR commissioned this training with the contractor. nouma and Nyanguela): Technology transfer a 	 Concerning the inscription of a countal booklet and the collection of Costs, t accountant of the CVGT of village (ma gives the support. 		
		zed in the soun		ind training of management by an associa		
		1	Villages of Watinou			
		Article				
	Summa	Participant				
	ry	s (by village)	Nyanguela 村 12 名			
		Remarks	 UCADR, the choice of another product was one had intended to speak about the camanufacture of the soap), and (2) a train place in 2004 in the villages close to Voust CVGT transmitted this information to the Thereafter, the SDECV came to the villa which other produced they had chosen, and As the production is reduced in the providence of the production of the production is reduced in the providence of the production is production is providence of the providence of the pr	acture of soap. But to the meeting of the as recommended to the women because: (se of Noungou (technical difficulties of the hing course of manufacture of the soap too hango and Sindri. The representative of the village. age, discussed with the women, their asked d the manufacture of soumballa was decide ince of Bam and that it is done according ly appreciated to have had the occasion to		
I	0,	ordinary activiti	carried out between the women of the village (less of the village are often collective work which	0,1		

Problem to check 1: Could the income of the women of the villages be increased by supporting their activities for the improvement of the income?

Difficulty of the activities according to products' and forecast of durability (starting from the degree of difficulty discussed by the person receiving benefits and the women)

			Manufacture of	Manufacture of	Dyeing	Nutritional blocks
			soap	soumballa		
Acquisition of raw materials		\bigtriangleup	0	\bigtriangleup	\bigtriangleup	
Situation	of	the	\bigtriangleup	0	$\times \rightarrow \triangle$	×
request	and	the				
sale						
Remarks			The women grant a	The manufacturing	The products	It is difficult to get
			great value to the	method traditional	of dyeing, the	molasses. The
			shea butter. Some	applied in the villages is	circuit to	villagers do not
			say that it is a	simple, but is lower than	obtain fabric	know well still the
			product with the	the modern method for	and the place	use of the
			taste of the young	quality. The selling price	of sale are	nutritional blocks.
			people on the	is practically identical in	limited. The	
			market.	the area. The importance	sign $ riangle$	
				of the benefit varies	means that 10	
				according to the period of	tinted fabrics	
				acquisition of the raw	were sold with	
				materials.	the assistance	
				In the province of Bam,	of the person	
				the producers are very	receiving	
				few and the high	benefits.	
				negociability.		

Monitoring

	Moui (rice of storage)	Kulakula (groundnut cakes)	Dolo (beer of millet)	
Acquisition of raw materials	0	0	0	
Situation of the request and the sale	0	0	0	
Remarks	The rate of benefit compared to the raw materials is particularly high. If rice is obtained when it is cheap, continuity is possible.	Like there are practically no producers in the surrounding villages, the market is important.	• The profit will increase if the schedule of the production and the sale is good.	

• For the continuation of the activities, one needs at the same time the acquisition of the raw materials (method and price stability) and the negotiability (request and consolidation of the method of sale). Currently, it was confirmed that these two conditions are met for the soumballa, the moui, the kulakula and the dolo. The situation varies according to villages' for the soap.

• The current state of the activities varies considerably according to villages'. The causes are not only the manufactured products, the raw materials and the problem of the negotiability, but also undoubtedly the existence of leaders in the groups of women, the state of definition of the rules, the method of management of funds etc

②Management of the funds of the women and durability

• In the activities for the increase in the income, the method of management of the funds is an important factor defining the durable continuation or not activities.

In the items of checking, as the items of sight of the people concerned diverged at the beginning from the activity, the method of concrete management was entrusted to the women, but the establishment of a payment on the load of participating and the total recording were required; we studied how they managed the funds.

In the items off checking, have the items sight off the people concerned diverged At the beginning from the activity the method off concrete management was entrusted to the women, goal the Establishment off has payment one the load off participating and the total recording were required; we studied how they managed the funds.

Provisional name of the method	Overall management type	Method contribution of personal funds	Method deposit of personal funds
Village concerned	8 villages apart from the 2 of right-hand side	Vousnango	Tansin
Method of managemen t	 The amount of the sales is transferred to the purchase from the raw materials for the following production. No cash is given to participating individual. All the amount is on the private account of the CVGT or managed by representing women. In much from villages, an agreement was concluded according to which the benefit will be distributed between the participants as soon as the activities are on the good way. 	 5.000 F CFA are versed with participating individual after each production of soap. In theory, this money should be used for the expenditure of a production, but what remains of this money after the purchase of the raw materials is left with participating individual. After manufacture, the production is divided into equal quantities between the participating ones, which sell themselves the products. The income of the sale can be used freely by the participating ones. 	 Before the beginning of the activities of manufacture, the participating ones poured each one 5000 F CFA. Then, the raw materials bought with this money were used for a total of 3 productions. The sale is done individually. 50 to 60% of participating made a profit of more than 5.000 F CFA on the whole. After the 3rd production, the women deposited 5500 F CFA (including 500 F CFA of profit) in the trunk of the CVGT.

• The investigation near the women and the monitoring of the extension agents put at the light how the women variou villages manage the funds. The data of the countable expenditure of participating individual are available only for the village of Tansin.

The women decided on a method of management of the funds after discussion, at the beginning of the activity, on the council of the organization of support (for commissioned activities), CVGT of the village or UCADR.
 The advantages and disadvantages of these 3 methods are as follows.

r		1	1
Provisional name of the method	Overall management type	Method contribution of personal funds	Method deposit of personal funds
Advantages - effects until one can wait	Formally, for the moment, one earns money in an equal way.	The amount of the sales is used freely by each participant. The participation or non-participation is also decided individually.	The CVGTof the village started to manage funds, and by managing accountancy by taking an interest, it can guarantee durability with the women.
Disadvantages - problems foreseeable	One needs an effective production to obtain an income, but with this method where Costs of raw materials are not supplied, it is very possible that the production decreases more and more. See below for the details of this method.	It is not a question only of women who take part each time to be able to each time use 5000 F CFA. If there are few participating, the activities will decrease gradually.	Although the same amount was obtained, there are differences in the benefit. The maximum benefit is 7670 F CFA, low 4225 F CFA, is a difference of more than 80%
Elimination of the disadvantage (assumption) or another problem	By participating in once 5-83	One can say that the manner of improving this method is the method of deposit of the individual funds of right-hand side.	It is necessary to study the cause of the difference of the total amount of the benefit. Are the products distributed in an equal way, or is there an individual difference in

3 Engagement of the women and forecast of increase in the income

The improvement of the possible income by these activities was calculated with the test. Thus, the number of the activities of production of the soumballa was uniformly of 6 times, and the individual income was calculated. The women of all the villages do not know how much soumballa was really produced. The price of the fruits of Néré, which constitute the raw material, varies largely according to seasons', going de750 with 1300 F CFA by plate, the unit used by the women. For this reason, in Noungou, where the money is managed jointly, the fruits of Néré are bought at the time when the price is lowest, and the production and the sale are made when they became expensive.

	Total of the	Annual	No. of	Individual	Benefit by	Individual	Individual
	times	benefit	participatin	annual	production	benefit by	benefit
		(current)	g	benefit		production	after 6
				(current)			productions
Noungou	3	15000	24	625	5000	208	1250
Foulla	5	15500	10	1550	3100	310	1860
Nyanguela	2	16200	12	1350	8100	675	4050

Problem to check 2: Can the UCADR support the activities of increase in the income of the women not entering within the agro-sylvo-pastoral framework?

1 Program and evaluation of the activities to the meetings of the UCADR

- The work programme of the UCADR is generally good, and it can adjust it with the CVGT. But there are UCADR where the method of definition of the indices for the monitoring and the evaluation is not included/understood, that much because it is apart from the speciality of the extension agents.
- With the UCADR of Korsimoro, the evaluation is made by including purchase of raw materials and the possibilities of sale which did not appear in the initial indices, which shows the advantage of joint management several villages. Moreover, during the selection of new villages in 2005, the establishment of a project according to the wishes of the residents, after a preliminary evaluation let to know if this manner of making was durable, was highly evaluated.
- The system of support to the UCADR of Korsimoro is good because one had experience of the support of this project in 2 villages in 2004, and because the activities were made on the initiative of the residents by the guidance of the members which can apply the participative method (see 4.1.6 synthesized Table of the monitoring of the method of participative development).

② Durable management support and monitoring by the extension agents

- In 2005, 5 extension agents on the whole were in charge of the increase in the income of the women, and it was calculated that they visited all the villages at least once all the 2 to 1 month, which allowed a very good monitoring.
- The monitoring by applying the knowledge obtained until the previous year was also observed in Guibare. Last year, there was in Sindri a problem of insufficient equipment. The SDECV charges this time of them checked carefully if it there had all the equipment in the equipment brought by the organizations of support for Watinouma and Nyanguela, and reported that there was no lack with the meeting of the UCADR.
- The reports/ratios of monitoring of the extension agents are often well written for the quantitative part, and the state of the activities of women is clearly indicated there.
- On the other hand, the number of extension agents seizing the numerical elements at the time of the monitoring is limited. The extension agents (chief of ZAT and chief of ZATE) in charge of the monitoring of the countable situation in 2 villages each one in Korimoro obtained relatively detailed precise data, but considering the countable register of the extension agents ensuring the monitoring in other UCADR, it was to better indicate the price of the raw materials by production and the profit Net by production.
- Considering this situation, at the time of support of such projects in the future, it is considered to be necessary that the UCADR makes make with the agents administrative popularization and other members a training course of management of the projects, including the management of the funds. If training is not possible within the framework of the funds, of the discussions will be able to take place with the meeting of exchanges between UCADR etc

(Ite	ms of evaluation 1) Activities guaranteeing an increase in income to the women
•	The selection of an article to be manufactured meeting at the same time the conditions of acquisition of the raw materials and negotiability makes activities of increase in the income durable and developable in an autonomous way possible.
•	For the management of the funds, the selection of [method of deposit of the individual funds] makes it possible to guarantee an income in cash with the women, and activities durable in the village.
•	If the income Net from 3 to 4 activities of production reaches the same amount as the price of the raw materials for this number of activities, the bearing of the funds is good. For that, for example for the soumballa, it is necessary to envisage by participating 5 to 8 fruit plates of Néré by production, which it should be bought when the prices are with lowest.
[Ite	ms to be taken into account in the master programme 1]
•	Conditions of selection of the items to produce: acquisition of the raw materials, negotiability
•	Recommendation of [method of deposit of the individual funds]
•	Plan of funds so that the profit of 4 times is identical to the price of the raw materials.
(Ite	ms of evaluation 2) Support for the management of the UCADR
•	As the project including/understanding of the elements exceeding the framework of the ordinary work of the
	agents of agro-sylvo-partorale popularization, They are good occasions for the UCADR to test how it will provide
	the monitoring and the guidance with the assistance of NGO-associations.
•	A programme of increase in the income of the women will be established and its evaluation will take place with the meeting of the UCADR.
•	The extension agents will be in charge with management and the monitoring. One will need a simple design, including the method of calculation of the receipts and expenditure, to ensure a correct support for management.
•	For the projects apart from the specialty of the extension agents, the UCADR will have to increase the responsibilities by gradually increasing the activities for the design, the execution of the projects and their monitoring.
•	If a UCADR manages the same project in 2 villages, it will benefit from the knowledge obtained in the first, and will support the activities by defining better adapted indices and the evaluation.
•	For the system of support for the generating female activities of income, the technical instructions of
	ONG-association, the study of the projects by UCADR (extension agents and CVGT) and the monitoring took
	place the first year, and thereafter technical popularizations by the method of the farmer with farmer and the
	support of the UCADR for the items to produce, aimed at durability.
Iter	ns to be taken into account in the master programme 2]
•	Project of activities benefiting from the exchanges between the UCADR
•	Evaluation conforms to the definition of the indices
•	Monitoring by the extension agents and need for a simple training for that

5.4.18 Repairing and Maintenance of Roads

Objectives - To carry out the repair of tracks with the participation of the villagers within the framework of the five conditions improvement. Background - To emprovement. Background - In the villages objects to the pilot projects, part of the access tracks between districts and the access tracks the vehicles nor the brighteement and the cartle and the access outside the villages. Background - In the villages objects to the pilot projects, part of the access tracks between districts of the village. Itemes to he verified (Content of tasks to be improvement. - Noring the rain scason, the people displacement - and the cartle and the access outside the village. Villages of Voissmapo, Noungou and Sindri (1). Preliminary works: surveys of the traged tracks; adjustment of part of the mad with the resident shout management maintenance as well as the effectiveness of the improvement of the living conditions. Objectives to be improvement and maintenance and well as the effectiveness of the improvement of the living conditions. - The management maintenance and use its accurated out with the labor provided by the mesidents. Objectives to be improvement and maintenance rules are in controlmity, the corritorions are collected and the management and maintenance rules are incombinity. the corritorions are collected and the management and maintenance rules are incombinity. the corritorio cons or export of Costs of searcy work. For the installation of the residents. Methods - The activities are entrusted acconding to the method of subcontancting and the people receiving benefits can obtain the free work of		Items	Descriptions
Objectives - To reinforce the capacities of the villagers in synergy with NGO, and to verify the effectiveness of the support system. Background - In the villages objects to the pilot projects, part of the access tracks to the trusk road are cossed by guilies caused by ension, so that neither the vehicles nor the breakers and the access outside the village. Items to be verified (Content of tasks to be marked by the raise state of the village. - Villages of Vousmapo, Noungou and Sindri (1) Preliminary works: surveys of the targeted tracks: adjustment of part of the road with the residents about maragement maintenance as well as the effectiveness of the improvements of the living conflictions Objectives to be verified (Content of tasks to be residents about maragement maintenance as well as the effectiveness of the improvements of the living conflictions - Villagers acquired the techniques of road repair, and they comply with the management and maintenance rules are inconfinity, the contributions are collected and the management and the minimate rules are inclused out with the labor provided by the residents. Orbicetives to be reactive acceleration of the method of subcontracting and the provided by the residents. - The runtagement and maintenance tasks are inconfirmity, the contributions are collected and the management and maintenance tasks are inclused out with the labor provided by the general cancelerate accelerate and to the market store method of subcontracting and the project. The subcontracting and the project, the sub-conmittee concerted work out management and maintenance tasks are inclused and equipment provided by the general cancel and the runtagement and maintenance tasks are inclusion of the residents. If the work			
Background - In the villages objects to the pilot projects, part of the access tracks to hetween districts and the access tracks to the trank read are consed by gulies caused by ension, so that neither the vehicles nor the bicycles can pass. Background - During the rain season, the pople displacement - and the cattle and the access outside the village become difficult regetally, which constitutes an obstacle with the ordinary socia-accouncie activities of the village. Uses to be verified (Content of tasks to be implemented) - Villages of Voisrango, Noungou and Sindri (1) Prefiningray works: surveys of the tracks: adjustment of part of the road with the resident's about management maintenance as well as the effectiveness of the improvements of the living continuous. Objectives to be reached - The villagers acquited the techniques of road repair, and they comply with the management and maintenance of the rusks are constrainty, the contributions are collected. (Common to the three villages) Considered - The management and maintenance of the tracks are carried out with the labor provided by the residents. Methods - The entry report O'Costs a deal with which are signed affricheign approved by the generality. Which was provided is the rusks are constrainty in the contributions are collected. (Commo to the three villages) Methods - The entry rules with the tracks: a charing and the people receiving benefits canneigner and maintenance of the rusks are constraint and the provided by the general Council of the CVGT. A flort the ard of the project, the sub-committee observes and respects the rucks: 1,027,020 CPA francs (2005-2004): Cos	Objectives		- To reinforce the capacities of the villagers in synergy with NGO, and to verify the effectiveness of the
Items to be verified (Content of trasks to be implemented) (1) Preliminary works: surveys of the targeted tracks; adjustment of part of the road with the residents about of surveys of the village of Stath) (2) NGO and extension ugents working in synergy to verify the level of the capacities acquired by the residents about management maintenance as well as the effectiveness of the improvements of the living conditions. Objectives to be reached • The villagers acquired the techniques of road repair, and they comply with the management and maintenance rules. • The muterial which was provided is managed, and the financial contributions are collected. (Common to the three villages) Cossidered indicators • The rungement and maintenance rules are carried out with the labor provided by the residents. • The management and maintenance rules are in conformity, the contributions are collected and the management and the installation of the tracks are carried out with the labor provided by the residents. Methods • Common to the three villages is a participation. • The rungement and maintenance rules are and the contributions are collected and the management and maintenance tasks to the match of subcontracting and the people receiving benefits can obtain the free work of the villagers is a participation. • Before the end of the project, the sub-committee observes and respects the rules and carries out maragement and maintenance thanks to the materials and equipment provided by the general Council of the CVGT: • After the end of the project, the sub-committee observes and respects the rules and carries out maragement and maintenance thanks to the materials and equipment provided by the general Council of the CVGT: • After the end of the project, the sub-cournitation of the residents: 21,275 CPA	Background		 In the villages objects to the pilot projects, part of the access tracks between districts and the access tracks to the trunk road are crossed by gullies caused by erosion, so that neither the vehicles nor the bicycles can pass. During the rain season, the people displacement and the cattle and the access outside the village become difficult especially, which constitutes an obstacle with the ordinary socio-economic activities of
Opport The material which was provided is managed, and the financial contributions are collected. (Common to the three villages) Considered indicators - The material which was provided is managed, and the financial contributions are collected and the management and maintenance rules are in conformity, the contributions are collected and the management and the maintenance of the tracks are ensured by the residents. Methods - The management and maintenance rules are in conformity, the contributions are collected and the management and maintenance of the tracks are ensured by the residents. Methods - Before the end of the project, the sub-committee scncerned work out management and maintenance rules, as well as a report of Costs is dealt with, which are signed after being approved by the general Council of the CVGT. - After the end of the project, the sub-committee observes and respects the rules and carries out management and maintenance thanks to the materials and equipment provided like assumption costs of responsibility. 2003-2004: Costs of survey work for the installation of the tracks: 1,757,020 CFA francs (Details): Vousnange: 4,225,500 CFA francs (contributions of the residents: 10,237 CFA francs) Noungur: 6,077,860 CFA francs (contributions of the residents: 10,203,400 CFA francs) Noungur: 6,077,860 CFA francs (contributions of the residents: 22,275 CFA francs) Noungur: 6,007,860 CFA francs (contributions of the residents: 22,275 CFA francs) Noungur: 6,007,860 CFA francs (contributions of the residents: 22,275 CFA francs) Nounger: 6,007,860 CFA francs (contributions of the residents: 22,275 CFA francs) Nounger: 6,007,860 CFA francs (contributions of the residents: 22,275 CFA francs) Nounger: 6,007,860 CFA francs (contribut	(Content of tasks to be		 (1) Preliminary works: surveys of the targeted tracks; adjustment of part of the road with the residents'participation (item of surveys of the village of Sindri) (2) NGO and extension agents working in synergy, to verify the level of the capacities acquired by the residents about management maintenance as well as the effectiveness of the improvements of the living
Upper provide of the installation of the tracks are carried out with the labor provided by the residents. - The management and maintenance rules are in conformity, the contributions are collected and the maintenance of the tracks are ensured by the residents. Methods - The repair and the installation of the tracks are ensured by the residents. Methods - The repair and the installation of the tracks are ensured by the residents. Methods - The activities are entrusted according to the method of subcontracting and the people receiving benefits can obtain the free work of the villagers as a participation. - Before the end of the project, the sub-committee concerned work out management and maintenance thanks to the materials and equipment provided like assumption costs of responsibility. - Aller the end of the project, the sub-committee concerned work of the tracks: 1,757,020 CFA frances 2003-2004: Costs of the installation and rehabilitation work of the tracks: 10,303,300 CFA frances (Details): Vousnango: 4,225,500. CFA frances (Contributions of the tracks: 10,303,300 CFA frances) 2004-2005: Costs of the installation and rehabilitation work of the tracks: 10,203,300 CFA frances (Details): Vousnango: 6,077,860 CFA frances (Contributions of the tracks with Sindri: 4,000,000 CFA frances (Contributions of the residents: 22,215 CFA frances) 2004-2005: Costs of the installation and rehabilitation work of the tracks with Sindri: 4,000,000 CFA frances (Contributions of the residents: 22,225 CFA frances) Human inputs Study mission: Order service, supervision, factory inspectorate finished - NGO or association: implementation in the form of commissioning Burkina Faso: <td></td> <td>5</td> <td>maintenance rules. - The material which was provided is managed, and the financial contributions are collected.</td>		5	maintenance rules. - The material which was provided is managed, and the financial contributions are collected.
Image: Provide the second se			The repair and the installation of the tracks are carried out with the labor provided by the residents.The management and maintenance rules are in conformity, the contributions are collected and the
understand management and maintenance thanks to the materials and equipment provided like assumption costs of responsibility. Resultats (Costs) 2003-2004: Costs of survey work for the installation of the tracks: 10,303,360 CFA francs 2003-2004: Costs of the installation and rehabilitation work of the tracks: 10,303,360 CFA francs (Details): Vousnango: 4.225,500. CFA francs (contributions of the residents: 16,275 CFA francs) Noungou: 6.077.860 CFA francs (contributions of the residents: 22,275 CFA francs) 2004-2005: Costs of the installation and rehabilitation work of the tracks with Sindri: 4,000,000 CFA francs (contributions of the residents: 22,275 CFA francs) Human inputs Study mission: Order service, supervision, factory inspectorate finished - NGO or association: implementation in the form of commissioning Burkina Faso: - Members of the UACDR: technical instruction, monitoring - Sub-commission for the improvement of living conditions of the roles in the unit. Confirmation of the TDR, in particular of the distribution of the roles in the unit. Confirmation of the TDR, in particular of the distribution of the roles and identification of the report of the contributions. Effects expected at the end of the implementation - The villagers acquired the techniques of repair and installation of the tracks. Effects expected at the end of the implementation - The villagers acquired the techniques of repair and installation of the tracks.		Methods	 The activities are entrusted according to the method of subcontracting and the people receiving benefits can obtain the free work of the villagers as a participation. Before the end of the project, the sub-committees concerned work out management and maintenance rules, as well as a report of Costs is dealt with, which are signed after being approved by the general Council of the CVGT.
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Human inputsStudy mission: Order service, supervision, factory inspectorate finished - NGO or association: implementation in the form of commissioning Burkina Faso: - Members of the UACDR: technical instruction, monitoring - Sub-commission for the improvement of living conditions of the CVGT: organization to be contacted for the activityRolesof the members• Confirmation of the TDR, in particular of the distribution of the roles in the unit. • Confirmation of the contents of the management and maintenance rules and identification of the report of the contributions. • Confirmation of management and maintenance by the materials and equipment provided as well as the contributions. • Monitoring, evaluation and general information on what precede.Effects expected at the end of the implementation- The villagers acquired the techniques of repair and installation of the tracks. - Reinforcement of the capacities of the agents thanks to the participative development	Implementation pl	Resultats (Costs)	 2003-2004: Costs of the installation and rehabilitation work of the tracks: 10,303,360 CFA francs (Details): Vousnango: 4,225,500. CFA francs (contributions of the residents: 16,275 CFA francs) Noungou: 6.077.860 CFA francs (contributions of the residents: 22,275 CFA francs) 2004-2005: Costs of the installation and rehabilitation work of the tracks with Sindri: 4,000,000 CFA
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Effects expected at the end of the implementation - Reinforcement of the capacities of the agents thanks to the participative development		members of the	 Confirmation of the contents of the management and maintenance rules and identification of the report of the contributions. Confirmation of management and maintenance by the materials and equipment provided as well as the contributions.
1 - CONSUMPTION OF THE AMOGATION OF the functions and the modes of superary within the UCADIA	1		- Consolidation of the allocation of the functions and the modes of synergy within the UCADR

State of activities	2003 2004		the repai On the villages of The ne effectivene • works	r of the tracks was carri basis of result by what Vousnango and Noungo w village of Sindri carri ss of the repair of the tra	ed out. precedes, of the rehabil ou. ied out a request for con acks of the village of Vo	itation work of the track npletion of the work aft usnango.	I measurement work for ks was carried out in the er having confirmed the he access of the roads to
	2005		season, t level lov • The we regards t	three items of crossing of (immersion), and the pork carried out into 200 to the work of the year it, and the CVGT carried	of the river recorded a bassage was impossible 3) was consolidated loc 2004, the fixing part of	high water level of 150 during several days. ally and there no were the items of crossings of	However, during the rain) cm or more above the problems. However, as of the rivers was carried ents of management and
 The villagers provide their labour force free, and learn the techniques from construct the gabions of circular section, the mixing of the concrete, the provision and the fixing the clearing out after the casting of the concrete, etc. The effectiveness of the passage thanks to road installations is without problem due during the season of rains, the part of the items of crossing of the rivers was simpossible during several days. (The period of impracticability was very largely necessary to make a turning of several kilometres or to use boats during two or to with regard to the management and maintenance rules, the explanations and the induction of management and maintenance in accordance with the rule of the rule of				sion and the fixing of the hout problem during the the rivers was submerge was very largely shorters a during two or three we hations and the insistent ing of their importance	e bars of reinforcement, e dry season. However, ged and the passage was ned: before work, it was eeks.) tt recommendations was		
 The company in charge with the design, meas sub-committee of living conditions improvement o people interested before the beginning of work, and free work, on management, the maintenance and the carried out. In the 3 villages, the villagers and mainly the preside improvement of the living conditions arrived out management and maintenance and with the report of the materials and provided equipment, plan of use of In particular, the village of Sindri having carried ou the effectiveness of the installation of the roads of the and very positive. The company in charge of work transmitted various the work free. The responsible extension agents intervened in the section. 			ement of the framewor ork, and of the adjustm and the collection of th he president of the CVG ived out in a positive report of the contribution arried out a request for ads of the village of Vou various techniques of co d in the sector of the bre calendar for the good c	the of life, the owners ents as well as confirm e contributions after the T took an active part, a e way the development ons (of which the proh ns). completion of the work usnango, the will of par ponstruction to the villag eeding and did not have	of the grounds and the hations on the supply of e work completion were nd the sub-committee of nt of the payments of ibition of private use of after having confirmed ticipation was very high er having provided their		
Items to be taken into account in the M/P/evaluation Items to be taken into account in the M/P/evaluation Items to and of th (Evaluation) Items to and of th (Evaluation) Items to and of th (Evaluation) Items to ministrice (Evaluation) Items to ministrice (Evaluation) Items to ministrice (Evaluation) Items to ministrice (Evaluation) Items to ministrice (Items to ministrice (Items to) Items to) Items to) Items to ministrice (Items to) Items			ion items1) y to select a c be taken in they can be ion items2) nor items3) of the unit. be taken concerned a ion items4) of the villag be taken in	ompany knowing well t nto account in the M/F carried out according to It is necessary to m repairs of the tracks, an to account in the M/P nd equipment provided the extension agents into account in the M and by specialized techr the access was improve the do not decrease abrup nto account in the M/F	f the company in charge the standards of measure 1] measurements, the co a system of responsibil nake known with the d to establish a system co 2] effective Use of the to for management and ma were responsible but t M/P 3] Directive perion incians of the public organd d thanks to the repairs of thy because of the transpondent	ement, design and const design and work being lity. villagers the importan of management and mai techniques acquired by intenance. here was no technicia dicals given by the ag anizations. of the tracks and it is to port of the logs and buil zing of the villagers on	the participating villager n specialized among the gents responsible for the be feared that the natura ding materials.

5.4.19 Water Resource Development

]	Items	Content
Objectives		- To arrange wells with the participation of the residents within the framework of the improvement of the framework of life.
		- To verify the roles in the adjustment of the system, where NGO, the services official and the residents act as synergy.
Back ground		 For the villagers, to guarantee water is the priority problem; however, as regards the methods to gather the funds necessary to the adjustment of a well and money collection for the repair of the wells broken down, these actions are not carried out durably and very often are only temporary. The repair of drillings relates to existing drillings whose pump is broken down, for which have does not manage to gather the funds to repair them and who cannot be used. If there is no well in a district, or that the well is distant what causes difficulties in the life of the villagers, a well with large diameter will be arranged. In all the cases, they will be to the minimum reduced installations.
		- In order to guarantee sustainable water resources and to fix activities of stock management out of water by the residents, a sub-commission for the improvement of the framework of life will be established within the CVGT and will be sensitized; it is important that the residents play a central part in the activities of development of the water resources undertaken.
Target verification items (content of the concerned items)		 [For the 6 villages] The effectiveness of the improvement of the capacities of the residents, the division of the roles of the UCADR and the method of collaboration etc was checked for the sustainable management of drillings by the residents. Centered on the sub-committee of the improvement of the living conditions of the CVGT, an honest management was carried out with establishment of the rules of management and conclusion of the certificate of contribution.
Planning and implementation	Objectives to be reached	 The simple techniques of installation of the wells are acquired thanks to the participation of the residents, and the rules of management are complied with. A system of management and maintenance is set up, of the financial contributions are perceived and used for management and maintenance.
	Indicators considered	 [For the 6 villages] Supply by the residents of the labor necessary to arrange the wells. Preparation of a programme of installation of new wells and implementation of management and maintenance by the residents.
	Methods	 [For the 6 villages] the UCADR carry out the monitoring of what follows, and frame the sub-commission concerned. The service of the activities is entrusted to a person receiving benefits, however the residents takes part and provides free the labor. The sub-commission concerned lays down rules of management and the documents for the control of the financial contributions, and obtains approval at the time of the assembly of the CVGT. The sub-commission concerned complies with the rules, and arrives to well managing and maintaining the wells thanks to the provided installations and the financial contributions.
	Costs	 Year 2002 -2003: Vousnango: 2 wells with large diameter: 9,680,000 FCFA (contributions: 200,000 FCFA) Noungou: 1 well with large diameter: 4,840,000 FCFA (contributions: 100,000 FCFA) Selbo: 1 well with large diameter: 4,885,000 FCFA (contributions: 100,000 FCFA) Diogora: 1 well with large diameter: 4,885,000 FCFA (contributions: 100,000 FCFA) Year 2003-2004: Selbo: repair of a drilling: 1,239,500 FCFA (contributions: 100,000 FCFA) Year 2004-2005: Sindri: 2 wells with large diameter: 4,240,000 FCFA (contributions: 100,000 FCFA) Goudébo: 1 well with large diameter: 4,579,000 FCFA (contributions: 100,000 FCFA) Goudébo: repair of 4 drillings: 6,143,800 FCFA (contributions: 400,000 FCFA)
	Human inputs	Study mission: Person in charge for the water resources - NGO or association: commissioning of services Burkinabè part: Members of the UCADR: agents of agricultural advisory service; Sub-commission of the improvement of the framework of life of the CVGT: organization to be contacted for the activity
	Role of the members of the UCADR	 Checking of the terms of reference, and in particular allocation of the functions in the UCADR Checking of the contents of the rules of management and maintenance, good comprehension of the control documents of the contributions Management and maintenance starting from the financial contributions, and checking of the use which is made by it Monitoring of the contents above, and evaluation/synthesis of the activities
Expected results after the implementation		 Acquisition by the residents of the maintenance and management sciences of the wells Reinforcement of the capacities to sensitize the residents at the agents thanks to the participative development Diffusion of these methods in similar zones on the basis of the establishment of the allocation of the functions in the UCADR and the methods of synergy.
State of activities	Exercise 2002	 In 2002, installations of 5 wells of large diameter in the 4 villages of Vounango, Noungou, Selbo and Diogora (including 2 in Vounango) Like contribution, 100,000 F CFA per unit, is 500,000 F CFA collected Checking and signature of the rules of management of the use established with the meeting of the CVGT

	Exercise	- In 2003, rehabilitation d'1 drilling in the village of Selbo
	2003	- Collection of 100,000 F CFA of contribution
	2003	- Checking and signature of the rules of management of the use established with the meeting of the CVGT
	Exercise	- In 2003, rehabilitation d'1 drilling in the village off Selbo
	2004	- Collection off100.000 F CFA off contribution
	2004	
		- Checking and signature off the rules off management off the uses established with the meeting off the CVGT
	Exercise	- Monitoring of drillings and the state of cleanliness of the surroundings and the variations of the water etc level
		by each CVGT with the members of the UCADR
	2005	- Drillings are used throughout the year, but much of well of large diameter are used during the dry season
		(October at May), during the rain season this time, from water turbines passed over the framework of the well
		and penetrated inside, and before the start-up, the elimination of the mud of the bottom of the hole and a
		checking of the quality of water were realized in accordance with the maintenance contract.
		- Rehabilitations took place on contribution for maintenance, and the comprehension of autonomous management
		for the installation of the wells of the residents changed.
Beneficial imp	bact seen	- The need for out of water and the condition stock management of hygiene was recognized by the residents, and
		the rules of management of the use were modified so that the cleaning of approximately of the wells is made
		periodically.
		- It was checked with the general meeting of the CVGT that the sub-committee of improvement of the living
		conditions will be the contact for the adjustment of the wells and their maintenance after completion, and this
		sub-committee will carry out activities of construction near the residents and the collection and the management
		of the contributions.
		- The residents worked free and learned the techniques at the time from the supply, which allowed primary
		maintenance.
		- The division of the roles in the UCADR and the method of diffusion at the similar zones by establishment of the
Monitoring		method of collaboration was established.
Wolntoring		- The awakening of the water reserves increased after the installation of the wells.
		- The extension agents and NGO have sensitivity to the state of cleanliness of the surroundings of the well and
		given instructions on well with drawings, and the comprehension of the concept of the state of hygiene improved.
		In particular, sensitizing concerning the use of the pump of drilling (explanation of the causes of breakdown and
		the measures to be taken) allowed the sustainable use of the pumps.
		- In the village of Selbo, an annual contribution is collected near the farmers using the wells, who is assigned to
		maintenance. (Evaluation items 1) As drillings make it possible to obtain water of good quality, frequent pumping exceeding
		the volume of reserve of the source of water and the breakdowns because of the lack usually of use of the pump
		are frequent, and each time that gives place to expenses of repair.
		[Items to be taken into account in the M/P 1] It is necessary to establish a programme of use of the pump, to
		limit the hours and the volume of drawing up, to establish a tariff of use higher than the expenses incurred for the
Items to be taken into account		frequent breakdowns and to collect it.
		(Evaluation items 2) a feeding trough for the cattle is often installed close to the well, and it will be necessary to
		constantly follow the defecations of the sheep and the children around the wells.
		[Not to take into account in the program directeur2] a system of control per bearing of the members of the
		sub-committee of the improvement of the living conditions must be arranged.
in the M/P/eva	luation	(Evaluation items 3) the agricultural agent of advisory service of the UCADR is mainly in charge of the
		development of the water resources, but is not a specialized technician.
		[Items to be taken into account in the M/P 3] the collaboration and the instructions of a specialized technician
		of a public organization are necessary for the specialized technical support.
		(Evaluation items 4) the support of a specialized contractor and an NGO-association is necessary for the
		installation of a well, but among the companies of repair of the pumps, there are the wretched ones which cut
		corner to work and gain several times the price repair.
		[Items to be taken into account in the M/P 4] the list of the companies of repair having the confidence of the public organizations will be published to eliminate the vicious companies, and to establish a system of service of
		quality.
-		

5.5. Documents of Information Gathered on the Village Land Management Committees (CVGTs)

5.5.1 Questionnaires for Collecting Information on the CVGTs

Réservé à la mission	Reçu au
d'étude	2005

Formulaire pour la collecte d'informations sur la situation de la CVGT Village de______ Nom de l'UCADR______ Nom de l'agent collectant les informations______

1. Informations principales sur le village

1. Informations prin	icipales sur le	village				
1.1. Population		Homm	е	Femme	Tot	al
1.2. Nombre de quartie	ers					
1.3. Distance avec	le chef lieu	du				km
département						
2. Informations sur	la CVGT					
2.1. Informations sur	la mise en plac	ce de la CVG	Т			
2.1.1. Mise en place d	e la CVGT (n	nois et année)	mois	anné	e
2.1.2. Bailleur /organ	isation de sout	ien au mom	ent de la			
mise en place de la CV	GT					
2.1.3. Reconnaissance	e officielle de	mois	anné	е		
année)						
2.1.4. Reconnaissance	e du PDV (mo		mois	anné	е	
2.1.5. Organisme qui a reconnu le PDV						
2.2. Informations sur	la structure de	a CVGT				
2.2.1. Nombre des	membres du			(dont les	s femmes :)
bureau exécutif de la C						
2.2.2.Postes des membr	res du bureau e	exécutif (exc	epté les p	résidents de	es Sous comn	nissions)
Nous do posto	M/Me	Norm of market		M/Me	Norm of me	6
Nom de poste Président	M/Me	Nom et prén	oms	M/Me	Nom et pr	enoms
Vice président						
Secrétaire						
Secrétaire						
adjoint						
Trésorier						
Trésorier adjoint						
2.2.3.Nombre de Sous	commissions					
de la CVGT				<u>a. 11 .</u>	1.	<u> </u>
	s Sous commis			Si elles exis	tent, indique	ez le nombre
membres. S	i elles n'existen	t pas, cochez	a la case.			
Nom de la Sou	s Nombre	N'existe	Nom	de la Sous	Nombre	N'existe
commission		pas		mission		pas
Agriculture		1	Femme			
Elevage			Jeunes			
Forestier				conomique		
Gestion des terres	3		Santé			

2.2.5. Points particuliers sur la structure

Environnement

Hydraulique

Education

2.3.	Informations sur le fonctionnement des stru	ictures dans la CVGT
2.3.1.	Assemblée générale de la CVGT	
	2.3.1.1. Fréquence de l'AG	fois par an
	2.3.1.2. La dernière AG	mois année
	2.3.1.3. Nombre des participants de la	
	dernière AG	(dont le nombre des femmes :)
	2.3.1.4. Les principales ordres de jour de	
	2.3.1.5. Le procès verbal de cette AG reste-t-il ?	Oui□ Non□
	2.3.1.6. La collecte de la contribution est-elle effectuée ?	Oui 🗆 Non 🗆
		100% plus de $80%$ plus de $50%$
	collecte?	moins de 50%
	2.3.1.8. Le cahier de compte est-il	Oui Non
	tenu ?	
	2.3.1.9. Le cahier de compte est-il bien tenu ?	Oui 🗆 Non 🗆
2.3.2.	Bureau exécutif de la CVGT	
	2.3.2.1. Fréquence de la tenue de	fois par an
	réunion	_
	2.3.2.2. Tenue de la dernière réunion	mois année
	2.3.2.3. Nombre des participants de la	
	dernière réunion	(dont le nombre des femmes :)
	2.3.2.4. Principales ordres de jour de la	
	2.3.2.5. Le procès verbal de cette	Oui 🗆 Non 🗆
	réunion reste-t-il ?	
	2.3.2.6. La collecte de la contribution	Oui 🗆 Non 🗆
	est-elle effectuée ? 2.3.2.7. Si Oui, quel est le taux de	100% \Box plus de 80% \Box plus de 50% \Box
	collecte?	moins de 50%
	2.3.2.8. Le cahier de compte est-il tenu ?	Oui 🗆 Non 🗆
	2.3.2.9. Le cahier de compte est-il bien tenu ?	Oui 🗆 Non 🗆
2.3.3.	Sous commission de la gestion des terres	1
_ .0.0.	2.3.3.1. Fréquence de la tenue de	fois par an
	réunion	
	2.3.3.2. La tenue de la dernière réunion	mois année
	2.3.3.3. Nombre des participants de la	
	dernière réunion	(dont le nombre des femmes :)
	2.3.3.4. Les principales ordres de jour de	la dernière réunion
	2.3.3.5. Le procès verbal de cette réunion reste-t-il ?	Oui 🗆 Non 🗆
	2.3.3.6. La collecte de la contribution est-elle effectuée ?	Oui 🗆 Non 🗆
	2.3.3.7. Si oui, quel est le taux de	100% \square plus de 80% \square plus de 50% \square
	collecte? 2.3.3.8. Le cahier de compte est-il	moins de 50%□ Oui□ Non□
	tenu ? 2.3.3.9. Le cahier de compte est-il bien tenu ?	Oui 🗆 Non 🗆
	bien tenu ?	

2.3.4.	Sous commission hydraulique	
2.3.4.	2.3.4.1. Fréquence de la tenue de	fois/ an
	réunion	1015/ 811
	2.3.4.2. Tenue de la dernière réunion	mois année
	2.3.4.3. Nombre des participants de la	
	dernière réunion	(dont le nombre des femmes) :
	2.3.4.4. Les principales ordres de jour de	
	T T T	
	2.3.4.5. Le procès verbal de cette	Oui 🗆 Non 🗆
	réunion reste-t-il ? 2.3.4.6. La collecte de la contribution	
		Oui 🗆 Non 🗆
	est-elle effectuée ? 2.3.4.7. Si oui, quel est le taux de	100% \square plus de 80% \square plus de 50% \square
	collecte?	moins de 50% \Box
	2.3.4.8. Le cahier de compte est-il	Oui Non
	tenu?	
	2.3.4.9. Le cahier de compte est-il	Oui 🗆 Non 🗆
	bien tenu ?	
2.3.5.	Sous commission socio-économique	
	2.3.5.1. Fréquence de la tenue de	fois/ an
	réunion	
	2.3.5.2. La tenue de la dernière réunion	mois
		année
	2.3.5.3. Nombre des participants de la	
	dernière réunion	(dont le nombre des femmes :)
	2.3.5.4. Les principales ordres de jour de	la dernière réunion
	2.3.5.5. Le procès verbal de cette	Oui 🗆 Non 🗆
	réunion reste-t-il ?	
	2.3.5.6. La collecte de la contribution	Oui \square Non \square
	est-elle effectuée ?	
	_	100% plus de $80%$ plus de $50%$
	collecte?	moins de 50%
	2.3.5.8. Le cahier de compte est-il	Oui□ Non□
	tenu ?	
	2.3.5.9. Le cahier de compte est-il	Oui 🗆 Non 🗆
2.3.6.	bien tenu ? Sous commission des femmes	
2.5.0.	2.3.6.1. Fréquence de la tenue de	fois/ an
	réunion	1015/ 411
	2.3.6.2. Tenue de la dernière réunion	mois année
	2.3.6.3. Nombre des participants de la	
	dernière réunion	(dont le nombre des femmes :)
	2.3.6.4. Les principales ordres de jour de	
	v	
	2.3.5.5. Le procès verbal de cette	Oui□ Non□
	réunion reste-t-il ?	
	2.3.6.6. La collecte de la contribution	Oui□ Non□
	est-elle effectuée ?	
	2.3.6.7. Si oui, quel est le taux de	100% \square plus de 80% \square plus de 50% \square
	collecte?	moins de 50%
	2.3.6.8. Le cahier de compte est-il	Oui□ Non□
	tenu?	
	2.3.6.9. Le cahier de compte est-il	Oui 🗆 Non 🗆
	bien tenu ?	

237	Sous commission de l'agriculture	
2.5.7.	2.3.7.1. Fréquence de la tenue de	fois/ an
	réunion	
-	2.3.7.2. Tenue de la dernière réunion	mois année
-	2.3.7.3. Nombre des participants de la	
	dernière réunion	(dont le nombre des femmes :)
	2.3.7.4. Les principales ordres de jour de	la dernière réunion :
	2.3.7.5. Le procès verbal de cette	$Oui\square$ Non \square
	réunion reste-t-il ?	
	2.3.7.6. La collecte de la contribution	$Oui\square$ Non \square
	est-elle effectuée ?	
	2.3.7.7. Si oui, quel est le taux de	
	collecte?	moins de 50% \Box
	2.3.7.8. Le cahier de compte est-il	$Oui\square$ Non \square
	tenu ?	
	2.3.7.9. Le cahier de compte est-il	$Oui\square$ Non \square
	bien tenu ?	
2.3.8.	Sous commission de l'élevage	
	2.3.8.1. Fréquence de la tenue de	fois/ an
	réunion	
	2.3.8.2. La tenue de la dernière réunion	mois année
	2.3.8.3. Nombre des participants de la	
	dernière réunion	(dont le nombre des femmes :)
	2.3.8.4. Les principales ordres de jour de	la dernière réunion
-	2.3.8.5. Le procès verbal de cette	Oui 🗆 Non 🗆
	réunion reste-t-il ?	
	2.3.9.6. La collecte de la contribution	Oui 🗆 Non 🗆
	est-elle effectuée ?	
-		100 % \Box plus de 80 % \Box plus de 50 % \Box
	collecte?	moins de 50%
-	2.3.8.8. Le cahier de compte est-il	Oui□ Non□
	tenu ?	
	2.3.8.9. Le cahier de compte est-il	Oui 🗆 Non 🗆
	bien tenu ?	
2.3.9.	Sous commission de l'environnement	
	2.3.9.1. Fréquence de la tenue de	fois/ an
	réunion	
	2.3.9.2. Tenue de la dernière réunion	mois année
	2.3.9.3. Nombre des participants de la	
	dernière réunion	(dont le nombre des femmes) :
	2.3.9.4. Principales ordres de jour de la d	ernière réunion
	2.3.8.5. Le procès verbal de cette	$Oui\square$ Non \square
	réunion reste-t-il ?	
	2.3.9.6. La collecte de la contribution	Oui□ Non□
	est-elle effectuée ?	
	2.3.9.7. Si oui, quel est le taux de collecte?	$100\% \square$ plus de $80\% \square$ plus de $50\% \square$ moins de $50\% \square$
	2.3.9.8. Le cahier de compte est-il	Oui Non
	tenu ?	
	2.3.9.9. Le cahier de compte est-il	Oui 🗆 Non 🗆
1	bien tenu ?	

2 3 10	Sous commission de la santé (Dans le	e cas où les Sous commissions de la santé et de
		s ce cas, il n'est pas nécessaire de répondre aux
	onnaires2.3.11.ci-dessous.	s de cas, il n'est pas necessarie de repondre dax
questie	2.3.10.1. La fréquence de la tenue de	fois/ an
	réunion	
	2.3.10.2. La tenue de la dernière	mois année
	réunion	
	2.3.10.3. Nombre des participants de la	
	dernière réunion	(dont le nombre des femmes:)
	2.3.10.4. Les principales ordres de jour	
	2.3.10.5. Le procès verbal de cette	e Oui Non
	réunion reste-t-il ?	
	2.3.10.6. La collecte de la contribution	n Oui 🗆 Non 🗆
	est-elle effectuée ?	
	2.3.10.7. Si oui, quel est le taux de	e 100 % \Box plus de 80 % \Box plus de 50 % \Box
	collecte?	moins de 50%
	2.3.10.8. Le cahier de compte est-i	
	tenu ?	
	2.3.10.9. Le cahier de compte est-i	l Oui Non
	bien tenu ?	
2.3.11.	Sous commission de l'éducation	
	2.3.11.1. Fréquence de la tenue de	fois/ an
	réunion	
	2.3.11.2. Tenue de la dernière réunion	mois année
-	2.3.11.3. Nombre des participants de la	
	dernière réunion	(dont le nombre des femmes) :
	2.3.11.4. Principales ordres de jour de	
	2 .0.11.1. Timorpales orares as jour de	
	2.3.11.5. Le procès verbal de cette	e Oui Non
	réunion reste-t-il ?	
	2.3.11.6. La collecte de la contribution	Oui Non
	est-elle effectuée ?	
	2.3.11.7. Si oui, quel est le taux de	e 100% \square plus de 80% \square plus de 50% \square
	collecte?	moins de 50%
	2.3.11.8. Le cahier de compte est-i	
	tenu ?	
	2.3.11.9. Le cahier de compte est-i	l Oui Non
	bien tenu ?	
2.3.12.	Sous commission des jeunes	
	2.3.12.1. Fréquence de la tenue de	fois/ an
	réunion	
	2.3.12.2. La tenue de la dernière	
	réunion	mois année
	2.3.12.3. Nombre des participants de la	
	dernière réunion	(dont le nombre des femmes :)
	2.3.12.4. Les principales ordres de jour	de la dernière réunion
	2.3.12.5. Le procès verbal de cette	e Oui□ Non□
	réunion reste-t-il ?	
	2.3.12.6. La collecte de la contribution	$Oui \square Non \square$
	est-elle effectuée ?	
	2.3.12.7. Si oui, quel est le taux de	
	collecte?	moins de 50% \square
	2.3.12.8. Le cahier de compte est-i	l Oui Non
	tenu ?	
[2.3.12.9. Le cahier de compte est-i	l Oui Non
	bien tenu ?	

2.4. Informations sur les formations du renforcement des capacités des membres du bureau exécutif de la CVGT

2.4.1. Campagne de l'alphabétisation menée dans le village (après l'année 1990)

Le mois et l'année de la campagne	Organisme de soutien	Niveau	Nombre participants (homme /femme)	de

2.4.2. Formation de secrétariat/tenue de cahier de compte effectuée dans le village

Le mois et l'année de la tenue de la formation	Organisme de soutien	Niveau/type de formation	Nombre participants (homme /femme)	de
2.4.3. Autres formations eff	fectuées dans le village			
Le mois et l'année de la tenue de la formation	Organisme de soutien	Niveau/type de formation	Nombre participants (homme /femme)	de

2.5	Points particuliers sur le fonctionnement/capacités :

2.6. Rapport entre la CVGT et d'autres bailleurs ou organismes de soutien

2.6.1. Activités en cours menées par la CVGT avec un soutien d'autres bailleurs ou organismes de soutien

Activité(mois/année- Mois/année)	Organisme soutien	de	Nom de réalisation	Nombre de participants (homme/femme)	La CVGT a-t-elle pris l'initiative ?	
					Oui□	Non□
					Oui□	Non
					Oui□	Non□

2.6.2. Les réalisations mises en oeuvre par la CVGTavec un soutien d'autres bailleurs ou organismes de soutien dans le passé(après 1990)

Activité(mois/année-	Organisme	de	Nom	de	la	Nombre	de	La	CVGT
mois/année)	soutien		réalisa	tion		participants		a-t-elle	pris
						(homme/femm	ne)	l'initiativ	ve ?
								Oui□	Non□
								Oui□	Non□
								Oui□	Non□
								Oui□	Non□
								Oui□	Non□
								Oui□	Non□

2.6.3. Les réalisations dont la demande est en cours pour être mise en oeuvre par la CVGTavec un soutien d'autres bailleurs ou organisme de soutien dans l'avenir

Activité(mois/a	Organisme	de	Nom	de	la	Nombre	de	La	CVGT
mois/année)	 soutien		réalisa	ition		participants		a-t-elle	pris
						(homme/fem	me)	l'initiativ	re?
								Oui□	Non□
								Oui□	Non□
								Oui□	Non□

2.6.4. Les réalisations que la CVGT envisage de mener ou souhaite effectuer avec un soutien d'autres bailleurs ou organismes de soutien dans l'avenir

Activité(mois/année-	Organisme	de	Nom	de	la	Nombre	de	La	CVGT
Mois/année)	soutien		réalisa	ition		participant		connaît-el	le le
						(homme/fer	nme)	mode	de
								demande	de
								soutien	
								Oui□	Non
								Oui□	Non
								Oui□	Non

2.6.5. Notes particulières sur les rapports entre la CVGT et d'autres bailleurs ou organismes de soutien

5.5.2 Results of the Information on the CVGTs (Extracts)

Data No.	G1	G2	G3	G4
Département(UCADR)	Guibaré	Guibaré	Guibaré	Guibaré
Positionnement des villages	G1 : Premiers villages sélectionnés	G1-2:Nouveaux villages	G2-1 : Nouveaux villages supplé mentaires	G2-2 : Villages environnants objet de diffusion
Villages / CVGT	Vousnango	Sindri	Watinouma	Nyanguela
Population	1977	2397	686	3401
Mise en place de la				
CVGT (mois et année)	2000.9.	2004.12.	2000.6.	2004.3.
Nombre des membres du				
bureau exécutif de la	6	14	6	6
dont les femmes	2	1	0	1
Nombre de Sous commissions de la CVGT	8	8	10	11
Assemblée générale de				
la CVGT	1	1	0	1
Fréquence de l'AG	1	1	12	1
Nombre des				
narticinants de la	60	72	31	27
dont le nombre des Le procès verbal	40	32	5	1
Le proces verbal La collecte de la			1	1
contribution	1	1	1	1
Le taux de collecte	100	100	80	50
Le cahier de compte				
est-il tenu ?	1	1	1	1
Le cahier de compte	1	1	1	1
hien tenu ?	· ·	1	· · ·	1
Bureau exécutif (BE)				
de la CVGT	1	1	1	1
Fréquence du BE	20	2	24	6
Nombre des				
<u>participants du derniè</u>	30	14	10	6
dont le nombre des	10	1	0	1
Le procès verbal La collecte de la	1	1	1	1
contribution	1	1	0	1
Le taux de collecte	100	100		50
Le cahier de compte				
est-il tenu ?	1	1	0	1
Le cahier de compte bien tenu ?	1	1	0	1
bien tenu ?			0	
l'alphabétisation men				
ée dans le village	_		_	
(après l'année 1990) Nombre de participants	2 60	240	2 55	4
dont le nombre des	00	240	24	51
dont le nombre des		129	31	59
Le taux des participants	3.0%	10.0%		
Formation de secré	2.3%		2.0%	
tariat/de cahier de		_		
compte Nombre de participants	1	3	26	
dont le nombre des	1	28		0
dont le nombre des		16		
Le taux des participants	0.1%	1.8%	-	0.0%
autres bailleurs ou	0.17	1.5%	0.0%	0.07
organismes de				
soutien				
actuellement				2
		G	4	
précédemment	3	6	4	
précédemment la demande en cours dans l'avenir	3	0 2		2

Data No.	K1	K2	K3	K4	K5
Département(UCADR)	Korsimoro	Korsimoro	Korsimoro	Korsimoro	Korsimoro
Positionnement des villages	G1 : Premiers villages sélectionnés	G2-1 : Nouveaux villages supplé mentaires	G2-1 : Nouveaux villages supplé mentaires	G2-2 : Villages environnants objet de diffusion	G2-2 : Villages environnants objet de diffusion
Villages / CVGT	Noungou	Foulla	Bascaudre mossi	Ouiden	Tansin
Population	1231	3534		857	832
Mise en place de la					
CVGT (mois et année)	2002.11.	2002.11.	2003.5.	2004.4.	2003.5.
Nombre des membres du					
bureau exécutif de la	16	17	17	18	17
dont les femmes	3	3	4	1	3
Nombre de Sous	6	9	9	10	11
commissions de la CVGT	0	3	9	10	
Assemblée générale de					
la CVGT	1	1	1	2	1
Fréquence de l'AG	2	1	3		4
Nombre des	54	47	60		64
participants de la dont le nombre des	19	9	15		15
Le procès verbal	19	1	15	1	1
La collecte de la	· ·	· · ·	· · ·	· · ·	
contribution	1	1	1	1	1
Le taux de collecte	80	50	100	50	50
Le cahier de compte est-il tenu ?	1	1	1	1	1
Le cahier de compte		1	4	1	
bien tenu ?	1	1	1	1	1
Bureau exécutif (BE)					
de la CVGT	1	1	1	1	1
Fréquence du BE	4	6	6	4	6
Nombre des participants du derniè	30	13	14	12	12
dont le nombre des	10	0	4	1	3
Le procès verbal	1	1	1	1	1
La collecte de la					
contribution Le taux de collecte	1	50		1.00	10
Le cahier de compte	80	50		100	40
est-il tenu ?	1	1	1	1	1
Le cahier de compte	1	1	1	1	1
bien tenu ?					
l'alphabétisation men					
ée dans le village (après l'année 1990)	4	4	2	4	
Nombre de participants	296	279	894	109	0
dont le nombre des	147	112	392	37	
dont le nombre des	149	167	502	72	
Le taux des participants	24.0%	7.9%	40.1%	12.7%	0.0%
Formation de secré tariat/de cahier de					
compte	3	3	2	2	
Nombre de participants	41	4	4	0	0
dont le nombre des	35	2	3		
dont le nombre des	6	2	1	0.00	0.00
Le taux des participants autres bailleurs ou	3.3%	0.1%	0.2%	0.0%	0.0%
organismes de					
soutien					
actuellement	ļ		3	2	
précédemment	 	4	5	6	
la demande en cours		3	4	3	
dans l'avenir		3	3	4	

Data No.	D1	D2	D 3	D 4
Département(UCADR)	Dori	Dori	Dori	Dori
Positionnement des villages	G1 : Premiers	*G1−2 :Nouveaux	G2-1 : Nouveaux	G2-2 : Villages
C C	villages sélectionnés	villages	villages supplé mentaires	environnants objet d e diffusion
				-
Villages / CVGT	Selbo	Goudebo	Thoumbounga	
Population	1227	710	226	1142
Mise en place de la				
CVGT (mois et année)	2003.3.	2004.12.	2003.5.	2005.2.
Nombre des membres du				
bureau exécutif de la	15	15	20	6
dont les femmes	1	I	3	0
Nombre de Sous				
commissions de la CVGT	9	6	9	9
	_	-	-	-
Assemblée générale de				
la CVGT	1	1	1	1
Fréquence de l'AG	1	1	12	1
Nombre des				
participants de la	115	51	30	35
dont le nombre des	55	10	8	0
Le procès verbal	1	1	0	1
La collecte de la				
contribution Le taux de collecte	1	1	1	1
	40	40	40	40
Le cahier de compte est-il tenu ?	1	0	1	1
Le cahier de compte		<u> </u>	•	
hien tenu ?	1	0	1	1
Bureau exécutif (BE)				
de la CVGT	1	1	1	1
Fréquence du BE	12	3	12	12
Nombre des				
<u>particinants du derniè</u>	48	10	12	8
dont le nombre des	10	1	2	0
Le procès verbal	0	0	1	1
La collecte de la contribution	0	0	1	1
Le taux de collecte		40	40	40
Le cahier de compte		10	10	
est-il tenu ?	0	0	1	1
Le cahier de compte				
bien tenu ?	0	0	1	1
1. 1. 1. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.				
l'alphabétisation men ée dans le village				
(après l'année 1990)	1	1		1
Nombre de participants	30	30	0	4
dont le nombre des	23	20		4
dont le nombre des	7	10		0
Le taux des participants	2.4%	4.2%	0.0%	0.4%
Formation de secré				
tariat/de cahier de				
compte Nombre de participants	0	0	0	4
dont le nombre des	0	0	0	3
dont le nombre des				1
Le taux des participants	0.0%	0.0%	0.0%	0.4%
autres bailleurs ou	0.0/0	0.0/0	0.0/0	0.7/0
organismes de				
soutien				
actuellement		1	1	1
précédemment		1	1	9
la demande en cours	1		1	0
dans l'avenir	2	1	1	0
	L			. 0

Data No.	S1	S 2	S 3	S4
Département(UCADR)	Sebba	Sebba	Sebba	Sebba
Positionnement des villages	G1 : Premiers	G2-1 : Nouveaux	G2-1 : Nouveaux	G 2-2 : Villages
	villages sélectionnés	villages supple mentaires	villages supplé mentaires	environnants objet de diffusion
	D :			
Villages / CVGT	Diogora	Guissindiori	Helga	Ibbal
Population Mission place do la	482	700	1474	2854
Mise en place de la CVGT (mois et année)	2002 11	2004 5	2005 2	2002.0
CVG1 (mois et année)	2003.11.	2004.5.	2005.2.	2003.9.
Nombre des membres du				
bureau exécutif de la	6	14	14	14
dont les femmes	0	2	14	14
dont its itemmes	0	Ζ	I	
Nombre de Sous				
commissions de la CVGT	9	6	8	8
Assemblée générale de				
la CVGT	1	1	1	1
Fréquence de l'AG	4	4	3	4
Nombre des				
participants de la	45	65	57	
dont le nombre des	10	15	12	
Le procès verbal	1	1	0	1
La collecte de la contribution	0	1	0	0
Le taux de collecte	80	100	0	0
Le cahier de compte	80	100		
est-il tenu ?	1	1	1	0
Le cahier de compte				
bien tenu ?	1	1	1	
Bureau exécutif (BE)				
de la CVGT	1	1	1	1
Fréquence du BE	5	3	6	4
Nombre des		20		0.0
<u>participants du derniè</u> dont le nombre des	4	30		80
Le procès verbal	0	10	0	20
La collecte de la	0	1	0	0
contribution	1	1	1	0
Le taux de collecte	80	100	50	
Le cahier de compte				
est-il tenu ?	1	1	1	0
Le cahier de compte				
hien tenu ?	1	1	1	0
l'alphabétisation men				
ée dans le village				
(après 1' année 1990)		3		1
Nombre de participants	195	129	0	83
dont le nombre des	120	97		36
dont le nombre des	75	32		47
Le taux des participants	40.5%	18.4%	0.0%	2.9%
Formation de secré				
tariat/de cahier de				
<u>compte</u> Nombre de participants	0	0	0	0
dont le nombre des	0	0	0	0
dont le nombre des			<u> </u>	
Le taux des participants	0.0%	0.0%	0.0%	0.0%
autres bailleurs ou	0.0 %	0.0%	0.0%	0.0%
organismes de				
soutien				
actuellement	1	1		3
précédemment		1	1	3
la demande en cours			· · ·	3
dans l'avenir	3	1		1
····	5	1		· · ·

ANNEX DOCUMENT 6 Documents relative to the Conduct of Discussions at the UCADRs 6.1. Results of the Monitoring of the Conduct of Discussions at the UCADRs

		1-1	1-2	2-1	2-2	3	4	5
		Intervention	· -		Synergie avec	-	·	Condui- te des r
		des villa- geois		intersec- torielle		techni- ques et	des popula- tions	
a .1 . (geois			adminis-tratifs		
Guibaré								
	2004/10/12	2	1	2	2.5	3	2.5	2
	2004/11/11	3	2	2	2	2	2	3
	2004/12/10	3	1	2	2	3	3	3
	2005/1/5	3	2	3	3	3	3	2
	2005/1/19	3	3	2	2	3	3	2
	mean	2.8	1.8	2.2	2.3	2.8	2.7	2.4
2005	2005/6/27	3	3	3	3	3	3	3
	2005/7/6			2	1	3	2.5	1
	2005/7/20	2.5	1	2	2.5	3	2	1.5
	2005/8/2	3	2	2.5	3	3	2.5	3
	2005/8/23	3	1	2	3	3	3	3
	2005/9/1	1	2	1	2	2	2	1
	2005/11/4	3	2	3	2	2	3	3
	mean	2.6	1.8	2.2	2.4	2.7	2.6	2.2
Korsimoro								
	2004/10/4	2.5	1.5	1.5	3	1.5	2	1
	2004/11/12	3	3	2	2	3	2	2
	2004/12/14	3	1	2	1	2	2	2
	mean	2.8	1.8	1.8	2	2.2	2	17
	2005/6/24	3	2.5	3	2	3	3	3
	2005/7/7	2.5	1.3	2	-	3	3	2.5
	2005/8/3	3	2	3	_	3	3	3
	2005/8/18	2.5	2	3	_	3	3	3
	2005/10/11	2.0	2	3	2	3	2.5	3
	2005/10/11	3	1	2		- 5	2.3	2
		2.8	1.8	2.7	2	3	2.9	2.8
Dori	mean	2.0	1.0	2.1	Z	5	2.3	2.0
	2004/10/8	_	_	2	1.5	2.7	1.5	2.3
	2004/10/8	2	2	3	1.5	2.7	2	2.3
	2004/11/17	2	1	- 3	2	1	1	
	2005/1/7	2	1		2		2	- 1
		2	1.3	2.5	2.1	- 2.2	1.6	1.8
	mean							
	2005/6/30	2	1.5	2.5	3	2.5	2	2
	2005/7/14	-	- 0	2	1	2	1	2
	2005/7/28	3	2	1	2	2.5	1	2.5
	2005/8/11	2	2	2	2	2	2	1
	2005/8/25	3	3	2	2	3	3	3
	2005/9/22	2	3	2	2	2	1.5	1
	2005/10/27	2.7	2.7	2	2.3	2.3	2	2.7
	mean	2.5	2.4	1.9	2	2.3	1.8	2
Sebba				_	-	-		
	2004/10/7	1.7	1.3	2	2	3	2.3	2
	2004/11/16	2	2	3	3	3	2	3
	2005/1/6	2	1	-	2	1	1	1
	2005/1/26	1	1	-	2	-	2	2
	mean	1.7	1.3	2.5	2.3	2.3	1.8	2
	2005/7/1	2	1.5	3	3	3	2	2
	2005/7/13	2	2	1	-	3	3	
	2005/7/27	2.5	1	2.2	2.5	3	2.5	2.8
	2005/8/10	2	1	1		2	2	2
	2005/8/24	2	1	2.5	3	3	3	2
	2005/9/21	3	1	2	3	2	1.5	
	2005/10/26	2.7	2	2.7	3	3	2.3	2.7
	mean	2.3	1.4	2.1	2.9	2.7	2.3	2.4

6.2. Evaluation of NGOs and Association by the UCADR of Korsimoro

6.2.1 Evaluation Form

EVALUATION DE (nom d' ONG/Association)

Deuxième partie

Domaines : (activité) à (village)

SUR LE TERRAIN

Aux Services Techniques

		on Moyen e (%) Moyenne 0% (%) Oui Non Oui Non Oui Non Oui Non					
	Α	В	С				
a-1/ Collaboration	Bon	Moyen	Mauvais				
a-2/ Participations rencontres UCADR	Bonne (%) 100%	-	Faible (%)				
a-3/ En cas de réponse B ou C donnez les raisons							
Y'a-t-il eut une prise de contact avec l'UCADR ?	Oui	Non					
Y'a-t-il eut une prise de contact avec le Service Technique ?	Oui	Non					
Y'a-t-il eut la ventilation de votre programme d'activités ?	Oui	Non					
Y'a-t-il eut la ventilation de votre rapport de formation ?	Oui	Non					
Y'a-t-il eut la ventilation de votre rapport de suivi ?	Oui	Non					
Si non, Pourquoi ?							

Niveau d'exécution des T.D.R. (fiche suivante) Aussi valable pour les Services Techniques

A la population du village

	alation da rinago			
- Niveau d'exécution des T.D.R.	A = Bon	B = Moy	/en	C = Faible
Détails d'exécution des réalisations	Bon	Moyer	n	Faible
 Formations reçues 	- Thème 1 :			
	- Durée : Prévue	jours Ré	alisée	jours
	- Thème 2 : - Durée : Prévue			<u> </u>
	- Durée : Prévue	_ jours Réa	alisée <u>-</u>	jours
	- Thème 3 : - Durée : Prévue <u></u>			;
	- Thème 4 :			
_	- Durée : Prévue			
 Des supports pédagogiques utilisés. 	Suffisants		Ins	uffisants
Citez les :				
- Y'a-t-il eut des démonstrations ?	Oui			Non
 Y'a-t-il eut des visites de sites ? Avancés. 	Oui			Non
- Pensez-vous avoir bien compris ?	Oui			Non
Théorie : Pratique				
Equipement	Oui			Non
- Avez-vous reçu l'équipement nécessaire ?	Oui			Non
- Etes-vous satisfait ?				
- Si non, Pourquoi ?				
	1			

Les intrants	<u>s</u>	
	Oui	Non
 Avez-vous reçu les intrants nécessaires pour votre travail ? 	Oui	Non
- Etes-vous satisfait du volume et de la qualité ?	Oui	Non
- Si non, Pourquoi ?		
Suivi : Fréquence :	fois/mois	
- Etes-vous satisfait de la fréquence du suivi ?	Oui	Non
- Que pensez-vous de l'appui-conseil apporté lors des		
suivis :		
(Appréciation) :		
Evaluation	Oui	Non
- Avez-vous procédé à une évaluation de vos activités		
avec le Prestataire ?		
- Si non, Pourquoi ?		
- Si oui, Comment ?		
- Les résultats obtenus sont-ils satisfaisants ?	Oui	Non
- Justifiez votre réponse :		

Suggestions & Perspectives :

.....

6.2.2 Questionnaire

UCADR KORSIMORO

QUESTIONNAIRE D'EVALUATION DES ONG/ASSOCIATIONS

Première partie : questions adressées aux ONG/Associations

- 1) Quel est le statut juridique de votre Association?
- 2) Quelles sont les qualifications de vos membres?
- 3) Quelles sont vos expériences (association)?
- 4) Avez-vous quelle capacité financière ?
- 5) Quelles sont vos partenaires antérieurs et actuels ?
- 6) Combien de fois avez-vous (association) participé aux rencontres UCADR ?

Annex Document 7: Results of the Assessment of investigation 7.1 Answer by the members of the UCADR with the exception of the CVGT

	No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
	UCADR	1	1	1	1	1	1	1	1	2	2	2	2	2		3	3		3	3	3	3	3	3	4	4	4	4	4	4	4	4	4
	POST	1	2	3	4	5	6	7	9	1	2	3	4	6	7	1	2	3	4	5	6	7	8	8	1	2	3	4	5	6	7	8	8
	Do the members of the UCADR have more second-hand henceforth to be consulted by the population about their wishes or the problems of the village?	5	5	5	5	5	4	5	5	5	4	5	5	4	3	4	4	2	4	5	4	4	4	4	5	5	4	4	4	5	5	5	5
	Do some wishes of the population manage really to achieve itself/themselves either some problems of the village solved since?	5	4	5	4	4	3	4	4	5	4	4	4	3	3	4	4	4	4	5	4	3	3	4	3	4	4	4	3	4	4	4	4
	W hen do the members of the UCADR discuss with the population, do they respect more that before their position or their situation?	5	5	5	5	5	4	5	4	5	5	5	5	5	4	4	4	4	4	4	5	4	4	4	4	5	5	5	4	4	5	4	3
Subject of the changes since you participate in	Do the members of the UCADR have more second-hand henceforth to discuss between the agents of popularization on the development of the village?	5	5	5	5	5	5	5	4	5	5	5	5	5	5	4	5	4	4	5	4	5	4	5	4	4	5	5	5	5	5	5	4
the activities	Are the agents of popularization interested henceforth in the ,activity "who don't raise their domain?	5				5	4	5	4	5	4	4	5				5		4	5	4	3	5		4			5	4	4	5	5	3
	Are agents of popularization they lead now the activities while collaborating with the agents of other domains?	5	4	5	4	5	5	5	4	5	3	5	4	5	4	4	4	4	4	5	5	3	5	4	5	5	4	5	5	5	4	5	3
	Do the members of the UCADR have more second-hand than before speaking of activities led in the village with the NGO/associationses who are charged some?	5	4	5	4	5	4	5	4	5	3	4	4	3	4	4	4	4	4	5	4	5	5	4	4	5	5	4	4	4	4	5	5
	Do the members of the UCADR lead the activities henceforth in the village as collaborating with the NGO/associationses who is handled it?	5	4	5	5	5	3	4	4	5	4	3	4	3	4	4	4	4	4	_	4	4	5	4	4	4	4	5	5	4	4	4	4
About plan of the activities	Do you find that the plans of the activities of the popularization agents have been accomplished well?	5	4	4	4	5	4	4	4	5		5	5	4	3	3	4	4	3	_	3	4	4	4	3	4	4	5	3	4	4	3	3
for the year 2005	Did you well accomplish your plan of activities?				5	5	3	5					5	4	3				3	5	4	5	-	_		_	_	5	4	4	4		_

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		Selection of village (Establishment of the criterias, development of a list, selection)	5	4	5	5	5	5	5	4	5	5	4	5	5	4	4	4	4	4	5	4	5	5	5	4	5	5	5	5	5	5	Δ	
		Identification of the state of the village / survey of the resources	4													4	4	4	4	4	5		4	4		3	5			4	4	5	4	- 4 5
		Support to the organization and to the working of the CVGT	5	4	5	5	5	4	5	4	5	5	5	5	4	4	4	4	4	4	5	4	3	4	4	4	5	4	4	3	3	5	3	4
About the set	Is The ucadr now capable to execute the tasks	Selection of the pilot realizations, development of the plan of the realizations,	5	5	5	5	5	4	5	4	5	5	5	5	5	4	4	4	4	4	3	4	4	4	4	3	5	5	4	4	4	5	4	4
of the process of the pilot realizations	indicated right here of his/her/its own initiative?	Proposition of the plan of the realizations (towards the lessors and the mission of éude) and iavec dialogue them)	4																		3		3				5		4	4	4	5	4	3
		Elaboration of the reference terms for the contract of benefit	3				_														4		3			4				5	-	4	3	3
		Selection of beneficiary	5		5			4			5						3			4	2	4	4	4		4	5	4	_	5	4	4	4	4
		Conducted and management of realizations (sensitization, formation, management of the process, management of fund)	5								-						_	-		4	2	4	4	4		3	5	4	5	4	-	5	4	3
		Follow-assessment	5	5	5	5	5	5	5	4	5	5	5	5	4	5	4	4	3	4	4	4	5	4	4	4	5	4	4	4	5	5	-	4
About the following the end of the survey	survey the UC the lessors by	that after the end of the CADRpuisse to pull funds by herself, and to be in charge g development of the	4	3	4	4	3	3	3	4	4	4	4	_	3	4	4	3	4	3	2	3	2	4	3	4	4	3	3	3	3	4	3	3

UCADR: 1-Guibaré, 2-Korsimoro, 3-Dori, 4-Sebba

Post:1-Chef SAC/MR, 2-DPAHRH, 3-Préfet, 4-Chef ZAT, 5-Chef UAT, 6-Chef ZATE/PV, 7-Chef SDECV, 8-Conseiller, 9-NGO

7.2 Answer by the members of the CVGT

	No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34
	UCADR	1	1	1	1	1	1	1	1	2	2	2	2	2	2	2	2	2	2	3	3			3		3			4	4	4	4	4	4	4
	Village	1	1	2	2	3	3	4	4	5	5	6	6	7	7	8	8	9	9	10	10	11	11	12	12	13	13	14	14	15	15	16	16	17	17
	Do the populations discuss henceforth more often between them of the business of the village?	5	5	5	5	5	5	5	4	4	4	4	4	5	5	5	5	5	5	5	5	4	4	4	4	4	4	4	4	4	4	4	4	4	4
About the	Do the populations consult the administrative organizations henceforth more often about their wishes or the problems of the village?		5	5	5	5	5	5	4	4	4	5	5	5	5	5	5	4	4	4	4	4	3	4	3	4	4	4	4	4	3	3	3	4	4
change since the members of the CVGT participate in the	Do some wishes of the population manage really to achieve itself/themselves, or really resolute some problems of the village?	5	5	5	5	5	5	4	4	4	4	4	4	5	4	5	5	2	2	4	4	3	3	4	4	4	4	3	3	3	3	3	3	3	3
UCADK	Is it that the information on other villages or those coming from the administrative organizations happen more quickly to you and in a more precise way?																									4				4		4		4	4
	Are the populations of the surrounding villages now interested in the activities of your village?	5	5	5	5	5	5	5	5	5	5	4	4	5	5	5	5	4	4	4	5	4	4	4	4	4	4	4	4	3	3	3	3	3	3

UCADR:1-Guibaré, 2-Korsimoro, 3-Dori, 4-Sebba

Village:1-Vousnango, 2-Sindri, 3-Watinoma, 4-Niangouela, 5-Noungou, 6-Foulla, 7-Bascaudre-Mossi, 8-Wedin, 9-Tansin Village:10-Selbo, 11-Goudébo, 12-Thioumbonga, 13-Bafele, 14-Diogora, 15-Guissindiori, 16-Helga, 17-Ibbal

ANNEX DOCUMENT 8 Survey by Questionnaire

8.1 Questionnaire A

8.1.1 Persons concerned (Questionnaire A)

Titel of pilot projects	Classific	Beneficiaries	The Target and the Number	Note
i i rigiti	ation Number		of people for responding	
1. Support of CVGT Operation	Number			
(Selbo)				
(Diogora)	A1-1	18	18 (As same as B1-1)	All members of CVGT
(Noungou)	A1-2	17	17 (As same as B1-2)	As same as above
(Vousnango)	A1-3	19	19 (As same as B1-3)	As same as above
	A1-4	17	17 (As same as B1-4)	As same as above
2. Establishment and Support of CVGT				
(Goudébo)	A2-1	16	16	As same as above, new members
(Sindri)	A2-1 A2-2	16	16 16	As same as above, new members
3. Vegetable Cultivation (Noungou)				
(Vousnango)	A3-1	20	20 (As same as B2-1)	Following-up,
(Foulla)	A3-2	20	20 (As same as B2-2)	As same as the above
	A3-3	30	30	New members
4. Improvement of Cultivation in		10		
Rainy Season (Selbo)	A4-1	10	10 (As same as B3-1)	Following-up
(Diogora)	A4-2	10:5 not responded	10 (As same as B3-2)	As same as the above
5. Sheep Fattening (Diogora)		10		
(Noungou)	A5-1	10	10 (As same as B4-1)	Following-up
(Vousnango)	A5-2	10	10 (As same as B4-2)	As same as the above
(Guissindiori)	A5-3 A5-4	10 15	10 (As same as B4-3)	As same as the above New members
	AJ-4	15	15	New members
6. management of natural resources	A.C.		26	
(Selbo)	A6	11x2 + 4	26	New activity (11 villages)
7. Management of Forestry Resources	47.1	20		E-llessing an
(Selbo)	A7-1 A7-2	20 20	20 (As same as $B6-1$)	Following up As same as the above
(Diogora)	A7-2 A7-3	20 20	20 (As same as B6-2) 20	New Activity
(Noungou)				•
8. Production of plants (Sindri)	A8-1 A8-2	30 30	30 30	New activity As same as the above
(Foulla)	A8-2 A8-3	30	30	As same as the above
(Guissindiori)	110 5	50	50	
9. Stone Lines	A9-1	No. not certain	15 (Comme B8)	Following -up
(Diogora) (Selbo)	A9-1 A9-2	As same as the above	15 (Comme B8)	New activity
	A9-3	As same as the above	15	As same as the above
(Guissindiori)			15	
10. Cereal Bank	A10-1	Number not certain	20	Including the members of
(Vousnango)	7110 1	i vuinder not eer uni	20	Management Committee
11. Literacy Education				
(Diogora)	A11-1	35	35 (Niveaux 1 and 2)	Following-up (B10)
(Guissindiori)	A11-2	35	35 (Niveaux 1 and 2)	New activity
12 Income Generation Activities of				
Women (Noungou)				
(Goudébo)		20		
(Sindri)	A12-1	30	30	New activity
(Foulla)	A12-2	30	30	As same as above
	A12-3 A12-4	30 31	30 31	As same as above As same as above
13. Repairing of Roads (Sindri)	A12-4 A13-1	Number not certain	20	Nouveau
14. Repairing of Wells :	A13-1 A14-1	Number not certain	10	New activity
(Goudébo)	A14-1 A14-2	As same as above	40	As same as above
(Goudébo)	A14-3		10	As same as above
(Goudebo) (Sindri)				
Total : 14 projands pilotes		Total: 36 villages	750 (Collection 745)	Rate of collection : 99,3%
10tar . 14 projanus pilotes		ioui. 50 villages	750 (Collection /45)	Nate 01 collection . 99,3 70

8.1.2. Result of the Survey (Questionnaire A)

1. Support of CVGT Operation : S = Selbo (A1 - 1 - 18 persons), D = Diogora (A1 - 2 - 17 persons), N=Noungou (A1-3-19 persons), V = Vousnango (A1 - 4 - 17 persons) - About all the villages, the percentage of collection is 100%.

N°	Questions		Réponse	
A-1	Est-ce que vous pensez que la création du CVGT a été utile au regard du développement rural ?	A. Très utile	B. Normal	C. Un peu
	utile au regard du dévelobbement rural ?	S17/D17/N19/V17	S01/D00/N00/V00	S00/D00/N00/V00
2	Est-ce que les statuts et le règlement relatifs à la gestion	A. Oui	B. Non	
2	du CVGT sont respectés ?	\$16/D15/N19/V17	S02/D02/N00/V00	
	Est-ce que vous pensez que les petits comités du CVGT	A. Très utile	B. Normal	C. Un peu
3	mènent leurs activités de manière dynamique ?			1
		S18/D14/N19/V17	S00/D02/N00/V00	S00/D00/N00/V00
4	Est-ce que vous pensez que le département d'exécution du CVGT mène leurs activités de manière dynamique ?	A. Très utile	B. Normal	C. Un peu
-	du CVG1 mene ieurs activites de maniere dviramidue ?	S18/D16/N19/V17	S00/D01/N00/V00	S00/D00/N00/V00
~	Selon vous, est-ce que vous pensez que la dernière	A. Très utile	B. Normal	C. Un peu
5	assemblée générale a été couronnée de succès ?	\$18/D16/N07/V17	S00/D00/N12/V00	S00/D01/N00/V00
	Le CVGT peut formuler de manière indépendante le	A. Oui	B. Non	500/201/100/100
6	plan de développement rural et le plan des projets.			
	Est as que las contributions individualles cont córéas de	S18/D12/N19/V17	S00/D05/N00/V00 B. Normale	C.Pas de gestion
7	Est-ce que les contributions individuelles sont gérées de manière satisfaisante ?	A. Satistaisane	B. Normale	C.F as de gestion
/		\$17/D15/N19/V15	S00/D02/N00/V00	S00/D00/N00/V00
l'at	tention des personnes ayant répondu "C. Ne sont pas			
ime	z-vous que la gestion et l'administration ne se font pas	de manière satisfaisante	e? -	-
	①Les responsables ne donnent pas de bons conseils et	A. Ils les font.	B. Ils ne font pas.	
-1	ne procèdent pas à des inspections et vérifications des	500 D00 N00 7/00	500,000,000,000	
	②Les responsables de la gestion ne sont pas capables de	S00/D00/N00/V00 A. Capables	S00/D00/N00/V00 B. Pas capables	
2	tenir correctement à jour les livres de comptes.	-	*	
		S00/D00/N00/V00	S00/D00/N00/V00	
3	③Certains montants sont utilisés à des fins inconnues.	A. Non	B. Oui S00/D00/N00/V00	
	④Une partie des personnes connaissent les mouvements	S00/D00/N00/V00 A. Au courant	B. Pas au courant	
4	de fonds, mais les autres ne sont pas mises au courant.	n. nu couran	D. I as au courait	
		S00/D00/N00/V00	S00/D00/N00/V00	
Une 2-1	nouvelle fois, nous nous adressons à tout le monde. Ecrire votre nom et prénom.	AJe peux le faire ais é	 B. Je peux le faire. 	C. Je ne peux pas le faire
-1	Echie vote nom et prenom.	S05/D02/N01/V06	S03/D00/N04/V00	S10/D15/N14/V11
2	Dresser une liste des noms des personnes qui ont	AJe peux le faire ais é		C. Je ne peux pas le faire
	participé aux réunions du CVGT.	ment.		
3	Dresser le procès-verbal des réunions du département ex	S03/D00/N01/V06 AJe peux le faire ais é	S00/D01/N04/V00 B le peux le faire	S15/D16/N14/V11 C. Je ne peux pas le faire
5	écutif du CVGT et des petits comités du CVGT.	ment.	b) se peux le faile.	e. se në pëux pas të fantë
		S03/D00/N01/V06	S00/D00/N04/V00	S14/D17/N14/V09
4	Tenir les livres de comptes.	AJe peux le faire ais é S05/D00/N00/V06	 B. Je peux le faire. S11/D00/N06/V01 	C. Je ne peux pas le faire S01/D17/N13/V10
5	Entrer les données dans les livres de comptes des petits	AJe peux le faire ais é		C. Je ne peux pas le faire
	comités du CVGT.	ment.	*	· ·
,		S05/D00/N00/V06 AJe peux le faire ais é	S12/D00/N05/V00 B. Je peux le faire.	S01/D17/N14/V11
6	Etablir une requête en vue d'obtenir de l'aide auprès d' autres donateurs.	ment.	в. је реих је тапе.	C. Je ne peux pas le faire
		S00/D00/N00/V06	S00/D00/N00/V00	\$17/D16/N18/V11
- 1	Est-ce qu'après la formation, les ONG. et les différentes		B. Souvent	C. Aucune visite
	organisations sont également venues dans le village pour donner fréquemment des conseils et assurer une			
		S18/D15/N05/V00	S00/D00/N07/V00	S00/D02/N05/V17
2	Est-ce que les conseils et la guidance donnés après la fin	A. Très utiles	B. Un peu utiles	C. Inutiles
	de la formation par les ONG. et les différentes organisations qui ont apporté leur appui à l'			
	administration du CVGT se sont avérés particulièrement			
	utiles au niveau du fonctionnement et de la sestion du	\$18/D15/N16/V17	S00/D00/N02/V00	S00/D00/N01/V00
3	Concrètement, comment cela s'est avéré utile ?	1)Classement séparé	2)Classement séparé	3)Classement séparé
		SDNV	SDNV	SDNV
4	Est-ce que la participation aux réunions des unités s'est	A. Très utiles	B. Un peu utiles	C. Inutiles
	avérée utile au regard du fonctionnement et de la gestion du CVGT ?			
		S16/D14/N17/V17	S00/D00/N00/V00	S00/D00/N00/V00
5	Concrètement, comment cela s'est avéré utile ?	1)Classement séparé	2)Classement séparé	3)Classement séparé
6	Est as que las seconts de mile mientier en element	SDNV	SDNV B. Sourcet	SDNV C. Avenue visita
6	Est-ce que les agents de vulgarisation en charge du CVGT sont venus à plusieurs reprises dans le village apr	A. Fréquemment	B. Souvent	C. Aucune visite
	ès les cours de formation assurés par les ONG. et les diff			
	érentes organisations pour donner des conseils et			
	apporter une assistance technique concernant la manière	1		
	d'administrer le CVGT 9			

2. Establishment and Support of CVGT : G = Goudebo (A2 – 1 – 16 persons), S = Sindri (A2 – 2 – 16 persons) -For both villages, the percentage of collection is 100%.

	Questions		Réponse	
A-1	Est-ce que vous pensez que la création du CVGT a été utile au regard du développement rural ?	A. Très utile	B. Normal	C. Un peu
		G16/S10	G00/S03	G00/S03
2	Est-ce que les statuts et le règlement relatifs à la gestion du	A. Oui	B. Non	
2	CVGT sont respectés ?	G16/S08	G00/S05	
	Est-ce que vous pensez que les petits comités du CVGT mè	A. Très utile	B. Normal	C. Un peu
3	nent leurs activités de manière dynamique ?			
	Est as an entry in the destruction de	G15/S04	G01/S03	G00/S09
4	Est-ce que vous pensez que le département d'exécution du CVGT mène leurs activités de manière dynamique ?	A. Très utile	B. Normal	C. Un peu
		G16/S04	G00/S02	G00/S09
5	Selon vous, est-ce que vous pensez que la dernière assemblé e générale a été couronnée de succès ?	A. Très utile	B. Normal	C. Un peu
		G13/S04	G03/S05	G00/S04
6	Vous pensez que vous pourrez organiser la prochaine assemblée générale par vous-mêmes ?	A. Oui	B. Non	
		G16/S11	G00/S05	
7	Le CVGT peut formuler de manière indépendante le plan de développement rural et le plan des projets.	A. Oui	B. Non	
		G15/S03	G01/S11	
8	Est-ce que vous pensez que la sélection des responsables du CVGT a été faite de manière juste et équitable ?	A. Oui	B. Non	
		G15/S09	G00/S06	
9	Est-ce que les contributions individuelles sont gérées de manière satisfaisante ?	A. Satisfaisante	B. Normale	C.Pas de gestion
		G13/S08	G00/S03	G00/S02
	tention des personnes ayant répondu "C. Ne sont pas gérée		nte" à la question 9. Po	ur quelles raisons est
ous q	ue la gestion et l'administration ne se font pas de manière s		1	•
B-1	①Les responsables ne donnent pas de bons conseils et ne procèdent pas à des inspections et vérifications des comptes.	A. Ils les font.	B. Ils ne font pas.	
		G00/S00	G00/S01	
2	②Les responsables de la gestion ne sont pas capables de tenir correctement à jour les livres de comptes.	A. Capables	B. Pas capables	
		G00/S00	G00/S00	
3	③Certains montants sont utilisés à des fins inconnues.	A. Non	B. Oui	
		G00/S00	G00/S00	
4	④Une partie des personnes connaissent les mouvements de fonds, mais les autres ne sont pas mises au courant.	A. Au courant	B. Pas au courant	
	······································	G00/S01	G00/S01	
τ	Une nouvelle fois, nous nous adressons à tout le monde.			•
_	Ecrire votre nom et prénom.	A.Je peux le faire ais é	B. Je peux le faire.	C. Je ne peux pas le fa
C-1		001/005	G02/S03	
C-1	1	G04/S07		G10/S06
	Dresser une liste des noms des personnes qui ont participé aux réunions du CVGT.	G04/S07 A · Je peux le faire aisé ment.	B- Je peux le faire.	
		A. Je peux le faire aisé	B. Je peux le faire.G01/S03	
2	aux réunions du CVGT. Dresser le procès-verbal des réunions du département exé	A · Je peux le faire aisé ment.	G01/S03	C. Je ne peux pas le fa G11/S06
	aux réunions du CVGT.	 A · Je peux le faire ais é ment. G04/S07 A · Je peux le faire ais é ment. 	G01/S03 B· Je peux le faire.	C. Je ne peux pas le fa G11/S06 C. Je ne peux pas le fa
2	aux réunions du CVGT. Dresser le procès-verbal des réunions du département exé cutif du CVGT et des petits comités du CVGT.	 A · Je peux le faire ais é ment. G04/S07 A · Je peux le faire ais é ment. G04/S05 	G01/S03 B- Je peux le faire. G01/S04	C. Je ne peux pas le fa G11/S06 C. Je ne peux pas le fa G11/S07
2	aux réunions du CVGT. Dresser le procès-verbal des réunions du département exé	 A - Je peux le faire ais é ment. G04/S07 A - Je peux le faire ais é ment. G04/S05 A - Je peux le faire ais é 	G01/S03 B- Je peux le faire. G01/S04 B. Je peux le faire.	C. Je ne peux pas le fa G11/S06 C. Je ne peux pas le fa G11/S07 C. Je ne peux pas le fa
2	aux réunions du CVGT. Dresser le procès-verbal des réunions du département exé cutif du CVGT et des petits comités du CVGT.	 A · Je peux le faire ais é ment. G04/S07 A · Je peux le faire ais é ment. G04/S05 	G01/S03 B- Je peux le faire. G01/S04 B. Je peux le faire. G01/S04	C. Je ne peux pas le fa G11/S06 C. Je ne peux pas le fa G11/S07 C. Je ne peux pas le fa G11/S07
2	aux réunions du CVGT. Dresser le procès-verbal des réunions du département exé cutif du CVGT et des petits comités du CVGT. Tenir les livres de comptes.	 A. Je peux le faire ais é ment. G04/S07 A. Je peux le faire ais é ment. G04/S05 A. Je peux le faire ais é G04/S05 A. Je peux le faire ais é ment. 	G01/S03 B- Je peux le faire. G01/S04 B- Je peux le faire. G01/S04 B- Je peux le faire.	C. Je ne peux pas le fa G11/S06 C. Je ne peux pas le fa G11/S07 C. Je ne peux pas le fa G11/S07 C. Je ne peux pas le fa
2 3 4	aux réunions du CVGT. Dresser le procès-verbal des réunions du département exé cutif du CVGT et des petits comités du CVGT. Tenir les livres de comptes. Entrer les données dans les livres de comptes des petits comités du CVGT.	 A. Je peux le faire aisé ment. G04/S07 A. Je peux le faire aisé ment. G04/S05 A. Je peux le faire aisé G04/S05 A. Je peux le faire aisé ment. G04/S05 	G01/S03 B- Je peux le faire. G01/S04 B- Je peux le faire. G01/S04 B- Je peux le faire. G01/S03	C. Je ne peux pas le fa G11/S06 C. Je ne peux pas le fa G11/S07 C. Je ne peux pas le fa G11/S07 C. Je ne peux pas le fa G11/S08
2 3 4	aux réunions du CVGT. Dresser le procès-verbal des réunions du département exé cutif du CVGT et des petits comités du CVGT. Tenir les livres de comptes. Entrer les données dans les livres de comptes des petits	 A. Je peux le faire aisé ment. G04/S07 A. Je peux le faire aisé ment. G04/S05 A. Je peux le faire aisé G04/S05 A. Je peux le faire aisé ment. G04/S05 	G01/S03 B- Je peux le faire. G01/S04 B- Je peux le faire. G01/S04 B- Je peux le faire. G01/S03	C. Je ne peux pas le fa G11/S06 C. Je ne peux pas le fa G11/S07 C. Je ne peux pas le fa G11/S07 C. Je ne peux pas le fa G11/S08
2 3 4 5	aux réunions du CVGT. Dresser le procès-verbal des réunions du département exé cutif du CVGT et des petits comités du CVGT. Tenir les livres de comptes. Entrer les données dans les livres de comptes des petits comités du CVGT. Etablir une requête en vue d'obtenir de l'aide auprès d'autres	 A. Je peux le faire aisé ment. G04/S07 A. Je peux le faire aisé ment. G04/S05 A. Je peux le faire aisé G04/S05 A. Je peux le faire aisé ment. G04/S05 A. Je peux le faire aisé Mod/S05 A. Je peux le faire aisé 	G01/S03 B- Je peux le faire. G01/S04 B- Je peux le faire. G01/S04 B- Je peux le faire. G01/S03	C. Je ne peux pas le fa G11/S06 C. Je ne peux pas le fa G11/S07 C. Je ne peux pas le fa G11/S07 C. Je ne peux pas le fa G11/S08
2 3 4 5 6	aux réunions du CVGT. Dresser le procès-verbal des réunions du département exé cutif du CVGT et des petits comités du CVGT. Tenir les livres de comptes. Entrer les données dans les livres de comptes des petits comités du CVGT. Etablir une requête en vue d'obtenir de l'aide auprès d'autres	 A. Je peux le faire aisé ment. G04/S07 A. Je peux le faire aisé ment. G04/S05 A. Je peux le faire aisé G04/S05 A. Je peux le faire aisé ment. G04/S05 A. Je peux le faire aisé ment. 	G01/S03 B- Je peux le faire. G01/S04 B- Je peux le faire. G01/S04 B- Je peux le faire. G01/S03 B- Je peux le faire.	C. Je ne peux pas le fa G11/S06 C. Je ne peux pas le fa G11/S07 C. Je ne peux pas le fa G11/S07 C. Je ne peux pas le fa G11/S08 C. Je ne peux pas le fa
2 3 4 5 6	aux réunions du CVGT. Dresser le procès-verbal des réunions du département exé cutif du CVGT et des petits comités du CVGT. Tenir les livres de comptes. Entrer les données dans les livres de comptes des petits comités du CVGT. Etablir une requête en vue d'obtenir de l'aide auprès d'autres donateurs. Est-ce qu'après la formation, les ONG. et les différentes organisations sont également venues dans le village pour	 A. Je peux le faire ais é ment. G04/S07 A. Je peux le faire ais é ment. G04/S05 A. Je peux le faire ais é G04/S05 A. Je peux le faire ais é ment. G04/S05 A. Je peux le faire ais é ment. G04/S04 	G01/S03 B- Je peux le faire. G01/S04 B- Je peux le faire. G01/S04 B- Je peux le faire. G01/S03 B- Je peux le faire. G00/S04	C. Je ne peux pas le fa G11/S06 C. Je ne peux pas le fa G11/S07 C. Je ne peux pas le fa G11/S07 C. Je ne peux pas le fa G11/S08 C. Je ne peux pas le fa G12/S08
2 3 4 5 0 D-1	aux réunions du CVGT. Dresser le procès-verbal des réunions du département exé cutif du CVGT et des petits comités du CVGT. Tenir les livres de comptes. Entrer les données dans les livres de comptes des petits comités du CVGT. Etablir une requête en vue d'obtenir de l'aide auprès d'autres donateurs. Est-ce qu'après la formation, les ONG. et les différentes organisations sont également venues dans le village pour	 A. Je peux le faire ais é ment. G04/S07 A. Je peux le faire ais é ment. G04/S05 A. Je peux le faire ais é G04/S05 A. Je peux le faire ais é ment. G04/S05 A. Je peux le faire ais é ment. G04/S04 A. Très utiles 	G01/S03 B- Je peux le faire. G01/S04 B. Je peux le faire. G01/S04 B- Je peux le faire. G01/S03 B- Je peux le faire. G00/S04 B. Un peu utiles	C. Je ne peux pas le fa G11/S06 C. Je ne peux pas le fa G11/S07 C. Je ne peux pas le fa G11/S07 C. Je ne peux pas le fa G11/S08 C. Je ne peux pas le fa G11/S08 C. Inutiles
2 3 4 5 0 D-1	aux réunions du CVGT. Dresser le procès-verbal des réunions du département exé cutif du CVGT et des petits comités du CVGT. Tenir les livres de comptes. Entrer les données dans les livres de comptes des petits comités du CVGT. Etablir une requête en vue d'obtenir de l'aide auprès d'autres donateurs. Est-ce qu'après la formation, les ONG. et les différentes organisations sont également venues dans le village pour donner fréquemment des conseils et assurer une guidance ? Est-ce que les conseils et la guidance donnés après la fin de la formation par les ONG. et les différentes organisations qui ont apporté leur appui à l'administration du CVGT se sont avérés particulièrement utiles au niveau du fonctionnement	 A. Je peux le faire ais é ment. G04/S07 A. Je peux le faire ais é ment. G04/S05 A. Je peux le faire ais é G04/S05 A. Je peux le faire ais é ment. G04/S05 A. Je peux le faire ais é ment. G04/S04 A. Très utiles G10/S04 	G01/S03 B- Je peux le faire. G01/S04 B- Je peux le faire. G01/S04 B- Je peux le faire. G01/S03 B- Je peux le faire. G00/S04 B- Un peu utiles G00/S10	C. Je ne peux pas le fa G11/S06 C. Je ne peux pas le fa G11/S07 C. Je ne peux pas le fa G11/S07 C. Je ne peux pas le fa G11/S08 C. Je ne peux pas le fa G11/S08 C. Je ne peux pas le fa G12/S08 C. Inutiles G00/S01
2 3 4 5 6 D-1	aux réunions du CVGT. Dresser le procès-verbal des réunions du département exé cutif du CVGT et des petits comités du CVGT. Tenir les livres de comptes. Entrer les données dans les livres de comptes des petits comités du CVGT. Etablir une requête en vue d'obtenir de l'aide auprès d'autres donateurs. Est-ce qu'après la formation, les ONG. et les différentes organisations sont également venues dans le village pour donner fréquemment des conseils et assurer une guidance ? Est-ce que les conseils et la guidance donnés après la fin de la formation par les ONG. et les différentes organisations qui ont apporté leur appui à l'administration du CVGT se sont avérés particulièrement utiles au niveau du fonctionnement	 A. Je peux le faire ais é ment. G04/S07 A. Je peux le faire ais é ment. G04/S05 A. Je peux le faire ais é G04/S05 A. Je peux le faire ais é ment. G04/S05 A. Je peux le faire ais é ment. G04/S04 A. Très utiles G10/S04 A. Très utiles 	G01/S03 B. Je peux le faire. G01/S04 B. Je peux le faire. G01/S03 B. Je peux le faire. G00/S03 B. Je peux le faire. G00/S04 B. Un peu utiles G06/S10 B. Un peu utiles G00/S02	C. Je ne peux pas le fa G11/S06 C. Je ne peux pas le fa G11/S07 C. Je ne peux pas le fa G11/S07 C. Je ne peux pas le fa G11/S08 C. Je ne peux pas le fa G11/S08 C. Inutiles G00/S01 C. Inutiles
2 3 4 5 6 D-1 2	aux réunions du CVGT. Dresser le procès-verbal des réunions du département exé cutif du CVGT et des petits comités du CVGT. Tenir les livres de comptes. Entrer les données dans les livres de comptes des petits comités du CVGT. Etablir une requête en vue d'obtenir de l'aide auprès d'autres donateurs. Est-ce qu'après la formation, les ONG. et les différentes organisations sont également venues dans le village pour donner fréquemment des conseils et assurer une guidance ? Est-ce que les conseils et la guidance donnés après la fin de la formation par les ONG. et les différentes organisations qui ont apporté leur appui à l'administration du CVGT se sont avérés particulièrement utiles au niveau du fonctionnement et de la gestion du CVGT ?	 A. Je peux le faire ais é ment. G04/S07 A. Je peux le faire ais é ment. G04/S05 A. Je peux le faire ais é G04/S05 A. Je peux le faire ais é ment. G04/S05 A. Je peux le faire ais é ment. G04/S04 A. Très utiles G10/S04 A. Très utiles G16/S08 	G01/S03 B- Je peux le faire. G01/S04 B. Je peux le faire. G01/S04 B- Je peux le faire. G01/S03 B- Je peux le faire. G00/S04 B- Un peu utiles G06/S10 B- Un peu utiles	C. Je ne peux pas le fa G11/S06 C. Je ne peux pas le fa G11/S07 C. Je ne peux pas le fa G11/S07 C. Je ne peux pas le fa G11/S08 C. Je ne peux pas le fa G12/S08 C. Inutiles G00/S01 C. Inutiles

3.Vegetable Cultivation: N= Noungou (A3 – 1 – 20 persons), V = Vousnango (A3 – 2 – 20 persons), F = Foulla (A3 – 3 – 30 persons) - In all cases, the percentage of collection is 100%.

N°	Questions		Réponse	
1	Participants à la culture maraîchère	A. Homme	B. Femme	
		N08/V09/F08	N09/V11/F17	
2	Dans quel but avez-vous participé à la culture maraîchère ?	A.Vente	B.Consommation autonome	C.Tous les deux
		N01/V00/F05	N00/V00/F00	N15/V18/F19
3	Est-ce que vous êtes content d'avoir participé à la culture maraî	A. Content	B.Pratiquement content	C. Mécontent
		N13/V20/F15	N02/V00/F02	N00/V00/F06
4	Est-ce que la culture maraîchère est difficile ?	A. Facile	B. Normale	C. Difficile
		N01/V20/F18	N11/V00/F05	N05/V00/F02
5	Est-ce que l'assistance technique et les conseils des agents de vulgarisation sont nécessaires ?	A. Oui	B. Non	
		N17/V20/F25	N00/V00/F00	
6	Est-ce que l'assistance technique et les conseils des agents de vulgarisation sont adéquats ?	A. Oui	B. Non	
		N17/V20/F25	N00/V00/F00	
7	Est-ce que l'assistance technique et les conseils des ONG. sont n écessaires ?	A. Oui	B. Non	
		N16/V20/F19	N01/V00/F05	
8	Est-ce que l'assistance technique et les conseils des ONG. sont adéquats ?	A. Oui	B. Non	
		N17/V20/F20	N00/V00/F04	
9	Est-ce que vous avez utilisé des engrais chimiques ?	A.Utilisé	B.Pas utilisé	
		N17/V20/F20	N00/V00/F04	
10	Est-ce la pulvérisation des engrais chimiques est difficile ?	A. Facile	B. Difficile	
		N17/V20/F19	N00/V00/F05	
11	Est-ce que vous avez utilisé des pesticides agricoles ?	A.Utilisé	B.Pas utilisé	
		N16/V20/F24	N00/V00/F05	
12	Est-ce la pulvérisation des pesticides agricoles est difficile ?	A.Oui	B.Non	
		N14/V20/F14	N03/V00/F11	
13	Est-ce que vous avez eu recours à l'irrigation ?	A.Oui	B.Non	
		N15/V20/F22	N00/V00/F03	
14	Est-ce que les travaux d'irrigation sont pénibles ?	A. Pénibles	B.Non pénibles	
		N11/V03/F02	N06/V17/F23	
15	Est-ce que des balances sont nécessaires ?	A.Nécessaires	B.Pas nécessaires	
		N17/V18/F25	N00/V01/F00	
16	Résultats de la culture maraîchère	A.Bons que les esp é	-	C.Mauvais que les espé
		rances	rances	rances
17	Désir de poursuivre la culture maraîchère	N03/V09/F05 A.Existant	N03/V10/F15 B.Inexistence	N11/V00/F05
1/	Desir de poursuivre la culture maraichere			
18	Est-ce que les revenus provenant de la culture maraîchère ont augmenté ?	N15/V19/F24 A. Oui	N00/V00/F01 B. Pas de changement	C. Non
	-	N10/V19/F19	N04/V01/F06	N00/V00/F00
19	Est-ce que vous avez le désir d'étendre à l'avenir la culture maraî chère ?	A.Existant	B.Inexistence	
		N17/V20/F25	N00/V00/F00	
Question	s aux personnes qui n'ont pas participé à la culture maraîchère			
20	Est-ce que vous souhaitez participer à la culture maraîchère ?	A. Oui	B. Non	C. Sans réponse
		N02/V00/F02	N01/V00/F01	N00/V00/F02
21	Est-ce que la raison pour laquelle vous n'avez pas participé à la culture maraîchère est le montant élevé de la contribution financi ère individuelle ?	A. Oui	B. Non	
		N00/V00/F00	N03/V00/F03	
l .				1

4.Improvement of Cultivation in Rainy Season: S = Selbo (A4 - 1 Distribution of questionnaires for 10 persons and collection from 10 persons), D = Diogora (A4 - 2 - Distribution of questionnaires for 10 persons and collection from 5 persons)

N°	Questions		Réponse	
1	But pour lequel vous avez participé aux cultures durant la saison	A.Augmentation des	B.Augmentation des	C.Augmentation des comp
	des pluies	ventes	produits	étences
		S00/D00	S10/D03	S00/D02
2	Est-ce que vous êtes content d'avoir participé aux cultures durant la saison des pluies ?	A. Content	B. Mécontent	C.Ni l'un ni l'autre
	-	S10/D05	S00/D00	S00/D00
3	Vente ou non des produits des cultures durant la saison des pluies	A. Vente	B.Non	
-	· · · · · · · · · · · · · · · · · · ·	S00/D01	S10/D04	
4	Désir ou non de poursuivre les cultures durant la saison des pluies	A.Désir	B.Non	
	Desir ou non de poulsurre les cultures durant la suison des praie.	S10/D05	S00/D00	
5	Est-ce que l'assistance technique et les conseils des agents de vulgarisation sont nécessaires ?	A. Oui	B. Non	
		S10/D05	S00/D00	
6	Est-ce que l'assistance technique et les conseils des agents de vulgarisation sont adéquats ?	A. Oui	B. Non	
		S10/D05	S00/D00	
7	Est-ce que l'assistance technique et les conseils des ONG. sont n écessaires ?	A. Oui	B. Non	
		S10/D05	S00/D00	
8	Est-ce que l'assistance technique et les conseils des ONG. sont adéquats ?	A. Oui	B. Non	
		S10/D05	S00/D00	
9	Est-ce que vous avez utilisé des engrais chimiques ?	A.Utilisé	B.Inutilisé	
		S00/D04	S10/D01	
10	Est-ce la pulvérisation des engrais chimiques est difficile ?	A. Facile	B. Difficile	
		S09/D03	S01/D02	
11	Est-ce que vous avez utilisé des pesticides agricoles ?	A.Utilisé	B.Inutilisé	
		S04/D03	S06/D02	
12	Est-ce la pulvérisation des pesticides agricoles est difficile ?	A. Facile	B. Difficile	
	I G	S08/D03	S02/D02	
13	Est-ce que vous aviez de l'expérience dans la pesée des produits cultivés durant la saison des pluies ?	A.Non expérience	B.Expérience	
		S08/D02	S02/D03	
14	Est-ce que des balances sont nécessaires pour la production des produits cultivés durant la saison des pluies ?	A.Nécessaires	B.Pas nécessaires	
		S10/D05	S00/D00	
15	Résultats des cultures durant la saison des pluies	A.Bons que les esp é rances	B.Comme les esp é rances	C.Mauvais que les espé rances
		S10/D04	S00/D01	S00/D00
16	Est-ce que les revenus provenant des cultures durant la saison des pluies ont augmenté ?	A. Oui	B. Non	
		S10/D04	S00/D01	
17	Est-ce que vous avez le désir d'étendre à l'avenir les cultures durant la saison des pluies ?	A. Oui	B. Non	
	datant in subort des profes :	S10/D05	S00/D00	
o .	L		500/000	
	as aux personnes qui n'ont pas participé aux cultures durant la saise		D 11	
18	Est-ce que vous souhaitez participer aux cultures durant la saison des pluies ?		B. Non	
		S00/D00	S00/D00	
19	Est-ce que la raison pour laquelle vous n'avez pas participé aux cultures durant la saison des pluies est le montant élevé de la contribution financière individuelle ?	A. Oui	B. Non	
		\$00/D00	S00/D00	
		S00/D00	200/D00	1

5Sheep Fattening: D = Diogora (A5 – 1 – 10 persons), N = Noungou (A5 - 2 – 10 persons), V = Vousnango (A5 – 3 – 10 persons), G = Guissindiori (A5-4 – 15 persons) - In all cases, the percentage of collection is 100%.

N°	Questions		Réponse	
1	Visite des secteurs avancés et formation	A.Satisfaisant	B.Insatisfait	C.Ni l'un ni l'autre
		D05/N10/V09/G04	D00/N00/V00/G02	D03/N00/V01/G05
2	Stage de formation aux techniques de gestion des élevages	A.Satisfaisant	B.Insatisfait	C.Ni l'un ni l'autre
		D10/N10/V10/G15	D00/N00/V00/G00	D00/N00/V00/G00
3	Assistance technique pour la construction d'étables simples pour le bétail	A.Satisfaisant	B.Insatisfait	C.Ni l'un ni l'autre
		D08/N10/V10/G15	D02/N00/V00/G00	D00/N00/V00/G00
4	Est-ce que l'assistance technique et les conseils des agents de vulgarisation sont nécessaires ?	A. Oui	B. Non	C.Je ne sais pas.
		D10/N10/V10/G15	D00/N00/V00/G00	D00/N00/V00/G00
5	Est-ce que l'assistance technique et les conseils des agents de vulgarisation sont adéquats ?	A. Oui	B. Non	C.Je ne sais pas.
		D05/N10/V10/G15	D04/N00/V00/G00	D01/N00/V00/G00
6	Est-ce que l'assistance technique et les conseils des ONG. sont n écessaires ?	A. Oui	B. Non	C.Je ne sais pas.
		D05/N10/V10/G10	D05/N00/V00/G05	D00/N00/V00/G00
7	Est-ce que l'assistance technique et les conseils des ONG. sont adéquats ?	A. Oui	B. Non	C.Je ne sais pas.
		D03/N10/V10/G15	D06/N00/V00/G00	D00/N00/V00/G00
8	Nécessité d'une assistance technique ultérieure	A.Nécessaire	B.Pas nécessaire	C.Je ne sais pas.
		D10/N10/V10/G13	D00/N00/V00/G00	D00/N00/V00/G00
9	Contenu des futurs stages de formation (La question s'adresse	A.Productions des	B.Utilisation des r é	C.Hygiène des bétails
	uniquement aux personnes qui ont répondu "A. Nécessaire" à la	fourrages	sidus	
	question 4. Plusieurs réponses sont possibles.)	D08/N07/V07/G00	D03/N01/V05/G00	D10/N09/V10/G15
		D.Etables simples pour le bétail	E.Commercialisation	
		D05/N00/V09/G00	D00/N03/V10/G03	
10	Introduction des ovins	A.Satisfaisant	B.Insatisfait	C.Ni l'un ni l'autre
		D01/N10/V08/G09	D08/N00/V02/G04	D00/N00/V00/G00
11	Causes d'insatisfaction (La question s'adresse uniquement aux personnes qui ont répondu "B. Insatisfait" à la question 10.)	A.Peu de têtes	B.Coûts élevés	C.Moment mal
		D02/N00/V00/G00	D04/N00/V02/G04	D04/N00/V00/G00
12	Construction future d'étables simples	A.Par le fonds propre	B.Par le don	C.Je ne veux pas le faire n ême par le don.
		D10/N07/V05/G14	D00/N03/V05/G01	D00/N00/V00/G00
13	A propos de la contribution individuelle		B.Contributions adapt é	C.Moins chère que prévu
		D01/N00/V05/G00	D08/N10/V05/G14	D00/N00/V00/G01
14	Est-ce que vous avez versé votre contribution au fond de réserve conformément au règlement de fonctionnement et de gestion	A. Oui	B. Non	
	e e e e e e e e e e e e e e e e e e e	D10/N10/V10/G15	D00/N00/V00/G00	
15	Outre la contribution au fond de réserve, est-ce que les autres dispositions du règlement de fonctionnement et de gestion ont été respectées ?	A. Oui	B. Non	
		D10/N10/V09/G15	D00/N00/V00/G00	

N°	Questions		Réponse	
1	Est-ce que les règles concernant l'utilisation des pâturages par plusieurs villages sont bien respectées ?	A. Oui	B. Non	C.Je ne sais pas.
		S08	S02	S16
2	Est-ce que les conseils et l'assistance techniques s'avèrent utiles ?/ Est-ce que l'assistance technique des agents forestiers a été satisfaisante ?	A. Oui	B. Non	C.Ni l'un ni l'autre
		S25	S00	S01
3	Assistance technique – Est-ce qu'une assistance technique sera n écessaire à l'avenir ?	A. Oui	B. Non	C.Ni l'un ni l'autre
		S26	S00	S00
4	Assistance technique – Est-ce qu'il est possible d'étendre la vulgarisation des connaissances techniques aux autres résidents ? Est-ce que cela est nécessaire ?	A. Oui	B. Non	C.Ni l'un ni l'autre
		S26	S00	S00
5	Est-ce que le petit comité des activités est actif ?	A. Oui	B. Non	C.Je ne sais pas.
		S26	S00	S00
6	Est-ce que les séminaires d'activités sont organisés ?	A. Oui	B. Non	C.Je ne sais pas.
		S13	S02	S11

6.management of natural resources: S = Selbo (A6 - 26 persons) - Rate of collection of responses is 100%.

personnes).

7. Management of Forestry Resources: S = Selbo (A7 - 1 - 20 persons), D = Diogora (A7 - 2 - 20 persons), N = Noungou (A7 - 3 - 20 persons) In all cases, the percentage of collection is 100%.

N°	Questions		Réponse	
1	Est-ce que les règles concernant la gestion des ressources forestiè res sont respectées ?	A. Oui	B. Non	C.Je ne sais pas.
		S20/D20/N20	S00/D00/N00	S00/D00/N00
2	Est-ce que les habitants des autres villages les respectent é galement ?	A. Oui	B. Non	C.Je ne sais pas.
		S07/D17/N08	S13/D00/N09	S00/D03N03
3	Est-ce que le comité est actif ?	A. Oui	B. Non	C.Je ne sais pas.
		S18/D20/N20	S02/D00/N00	S00/D00/N00
4	Assistance technique – Est-ce que le contenu de l'assistance technique est utile.	A. Oui	B. Non	C.Ni l'un ni l'autre
		S20/D20/N19	S00/D00/N00	S00/D00/N00
5	Est-ce qu'une assistance technique sera nécessaire dans le futur ?	A. Oui	B. Non	C.Ni l'un ni l'autre
		S20/D16/N15	S00/D00/N00	S00/D04/N05
6	Activités – Est-ce que vous menez volontairement des activités de conservation des ressources ?	A. Oui	B. Non	C.Je ne sais pas.
		S20/D19/N19	S00/D01/N01	S00/D00/N00

En ce qui concerne les personnes concernées par l'enquête, on a inclus les membres du petit comité de l'environnement et les autres résidents (environ 10 personnes).

8. Production of plants : S = Sindri (A8-1 - 30 persons), F = Foulla (A8-2 - 30 persons), G = Guissindiori (A8-3 - 30 persons) - In all cases, the percentage of collection is 100%.

N°	Questions		Réponse	
1	Est-ce que la formation concernant la production des plants a été satisfaisante ?	A. Oui	B. Non	C.Je ne sais pas.
		S28/F30/G30	S00/F00/G00	S02/F00/G00
2	Assistance technique - Est-ce que les conseils et l'assistance techniques s'avèrent utiles ?/ Est-ce que l'assistance technique des agents forestiers a été satisfaisante ?	A. Oui	B. Non	C.Ni l'un ni l'autre
		S25/F29/G27	S00/F01/G01	S05/F00/G00
3	Assistance technique – Est-ce qu'une assistance technique sera n écessaire à l'avenir ?	A. Oui	B. Non	C.Tous les deux cas
		S16/F23/G08	S01/F07/G21	S13/F00/G00
4	Assistance technique – Est-ce qu'il est possible d'étendre la vulgarisation des connaissances techniques aux autres résidents ? Est-ce que cela est nécessaire ?	A. Oui	B. Non	C.Ni l'un ni l'autre
		S18/F29/G28	S00/F01/G02	S12/F00/G00
5	Activités - Est-ce que le petit comité des activités est actif ?	A. Oui	B. Non	C.Je ne sais pas.
		S14/F30/G29	S00/F00/G00	S16/F00/G01
6	Activités - Est-ce que les plants sont bien distribués et croissent	A. Oui	B. Non	C.Je ne sais pas.
		S19/F30/G11	S00/F00/G17	S11/F00/G02

En ce qui concerne les personnes concernées par l'enquête, on a inclus les participants à la Phase 1 du projet et les autres résidents (environ 10

9.Stone Lines: D = Diogora (A9-1 – 15 persons), S = Selbo (A9-2 – 15 persons), G = Guissindori (A9-3 – 15 persons) \sim In all cases, the percentage of collection is 100%.

N°	Questions	Réponse			
1-1	Est-ce que globalement les conditions de conservation sont satisfaisantes ?	A. Satisfaisantes	B. Normales	C. Insatisfaites	
		D01/S14/G15	D13/S01/G00	D01/S00/G00	
1-2	Est-ce que les effets de l'arrêt des glissements des sols sont satisfaisants ?	A. Satisfaisantes	B. Normales	C. Insatisfaites	
		D03/S15/G15	D10/S00/G00	D02/S00/G00	
1-3	Est-ce que le rendement des cultures céréalières est satisfaisant ?	A. Satisfaisantes	B. Normales	C. Insatisfaites	
		D14/S15/G15	D01/S00/G00	D00/S00/G00	
2	Est-ce que les règles d'utilisation et de gestion bien respectées ?	A. Bien respectées	B.Pratiquement respecté es	C. Pas respectées	
		D15/S13/G15	D00/S02/G00	D00/S00/G00	
3-1	Est-ce que le versement des contributions individuelles a été effectué dans son intégralité ?	A. Total	B.Un peu	C. Impayé	
		D15/S14/G11	D00/S01/G04	D00/S00/G00	
3-2	Est-ce que les contributions individuelles ont été utilisées dans leur intégralité ?	A. Total	B.Un peu	C. Inutilisées	
		D15/S14/G00	D00/S01/G00	D00/S00/G15	
4-1	Est-ce que le contenu de l'assistance technique a été satisfaisant ?	A. Satisfaisant	B. Normal	C. Insatisfait	
		D15/S15/G15	D00/S00/G00	D00/S00/G00	
4-2	Est-ce que l'assistance technique d'agents de vulgarisation agricole n'est pas nécessaire ?	A.Pas nécessaire	B.Partiellement n é cessaire	C.Totalement nécessaire	
		D00/S00/G00	D00/S00/G00	D15/S15/G15	
4-3	Est-ce que l'assistance technique des ONG n'est pas nécessaire à l'avenir ?	A.Pas nécessaire	B.Partiellement n é cessaire	C.Totalement nécessaire	
		D01/S00/G00	D13/S00/G00	D01/S15/G15	
5	Est-ce que ces techniques se sont vulgarisées ?	A.Vulgarisées	B.Partiellement vulgaris ées	C. Non vulgarisées	
		D08/S10/G12	D07/S05/G03	D00/S00/G00	
6	Est-ce que le contenu des matériaux/manuels pédagogiques techniques a été satisfaisant ?	A. Satisfaisant	B. Normal	C. Insatisfait	
		D14/S14/G12	D01/S01/G03	D00/S00/G00	
7	Est-ce que les répartitions des charges entre les personnes concernées ont été satisfaisantes ?	A. Satisfaisantes	B. Normales	C. Insatisfaites	
		D14/S14/G15	D01/S01/G00	D00/S00/G00	
8	Est-ce que les méthodes de coordination et de communication entre les personnes concernées ont été satisfaisantes ?	A. Satisfaisantes	B. Normales	C. Insatisfaites	
		D14/S13/G15	D01/S02/G00	D00/S00/G00	

Catégorie §A	3.10			D (
	N° 1	Ouestions Avez-vous répondu à cette enquête l'an dernier ?	A. Oui	Réponse B. Non	
84	1	Avez-vous repondu a cette enquete i an demiter ?	A. Oui V09	V11	
	2	Avez-vous répondu à l'enquête du CVGT cette année ?	A. Oui	B. Non	
	_		V14	V06	
		Quel est le sexe ?	A. Femme	B. Homme	
	3	Querest le sexe :			
			V06	V14	
	4	Est-ce qu'il s'agit des membres du département exécutif ?	A. Oui	B. Non	
			V10	V10	
		Etes-vous membre de la banque céréalière ou du petit comité socioé	A. Oui	B. Non	
	5	conomique ?			
			V10	V07	
	6	Pensez-vous que la création de la banque céréalière contribue à la stabilité	A. Oui	B.Un peu	C.Difficile
		de l'offre et de la demande de céréales dans le village ?			
			V09	V07	V04
	7	Pouvez-vous à vous seuls gérer la banque céréalière ?	A. Oui	B. Non	
			V09	V06	
		Est-ce que les statuts et le règlement relatifs à la gestion de la banque céré	A.Bien respectés	B.Pratiquement respectés	C.Un peu respectés
	8	alière sont respectés ?			
			V10	V04	V04
		Est-ce que vous pensez que les produits à la charge de chacun sont bien	A. Très bien	B. Bien	C. Mauvais
	9	recueillis ?	V07	1105	1000
	<u> </u>	Est-ce que vous pensez que le fonde et les produite à la charge de charge	V07 A. Très bien	V05 B. Bien	V06 C. Mauvais
	10	Est-ce que vous pensez que le fonds et les produits à la charge de chacun sont bien gérés?	rs. ries oiell	D. Dici	C. Iviau vais
		·····	V09	V06	V01
A l'attentio	on des po	ersonnes ayant répondu "C. Ne sont pas gérées de manière satisfaisante	à la question 10. Pou	r quelles raisons estimez-v	ous que la gestion et l'
administra	tion ne s	e font pas de manière satisfaisante ?			
§В		Ils ne parlent pas entre eux la manière de l'utilisation du fonds et de	A. Ils parlent.	B. Ils ne parlent pas.	
	1	l'achat des produits.			
		Nr	V00	V00	
		②Les responsables de la gestion ne sont pas capables de tenir correctement à jour les livres de comptes.	A. Capable	B. Incapable	
	2	2 correctement a jour les livres de comptes.		****	
	3		V00	V00	
	5	^③ Certains montants sont utilisés à des fins inconnues.	A. Oui V00	B. Non V00	
	4	^① Une partie des personnes connaissent les mouvements de fonds, mais les autres ne sont pas mises au courant.	A. Au courant	B. Pas au courant	
			ni. nia oouruni	D. Tab uu courant	
			V00	V00	
	_	⁽⁵⁾ Seule une partie des personnes utilise la banque céréalière, les autres ne	A. Utilisable	B. Non utilisable	
	5	peuvent pas l'utiliser.			
			1100	1101	
		Une nouvelle fois-nous-nous-adressons à tout le monde	V00	V01	
§C		Une nouvelle fois, nous nous adressons à tout le monde. Pensez-vous que la création de la banque céréalière facilite l'			C.Approvisionnement plus
§C	1	Une nouvelle fois, nous nous adressons à tout le monde. Pensez-vous que la création de la banque céréalière facilite l' approvisionnement en céréales dans la période avant la récolte suivante ?	V00 A.Approvision nement plus facile		C.Approvisionnement plus difficile
§C	1	Pensez-vous que la création de la banque céréalière facilite l'	A.Approvisionnement		
§C	1	Pensez-vous que la création de la banque céréalière facilite l' approvisionnement en céréales dans la période avant la récolte suivante ?	A.Approvision nement plus facile V07	B.Pas de changement V10	difficile V01
§C		Pensez-vous que la création de la banque céréalière facilite l' approvisionnement en céréales dans la période avant la récolte suivante ? La création de la banque céréalière a-t-elle fait diminuer le taux de hausse	A.Approvisionnement plus facile	B.Pas de changement	difficile
§C	1	Pensez-vous que la création de la banque céréalière facilite l' approvisionnement en céréales dans la période avant la récolte suivante ?	A.Approvisionnement <u>plus facile</u> V07 A.Diminution (pas de hausse)	B.Pas de changement V 10 B.Pas de changement	difficile V01 C. Augmentation (hausse plus importante)
§C		Pensez-vous que la création de la banque céréalière facilite l' approvisionnement en céréales dans la période avant la récolte suivante ? La création de la banque céréalière a-t-elle fait diminuer le taux de hausse du prix des céréales dans la période avant la récolte suivante ?	A.Approvisionnement plus facile V07 A.Diminution (pas de hausse) V07	B.Pas de changement V10 B.Pas de changement V10	difficile V01 C. Augmentation (hausse plus importante) V03
§C	2	Pensez-vous que la création de la banque céréalière facilite l' approvisionnement en céréales dans la période avant la récolte suivante ? La création de la banque céréalière a-t-elle fait diminuer le taux de hausse du prix des céréales dans la période avant la récolte suivante ? Quel est le pourcentage d'habitants du village qui profitent des services de	A.Approvisionnement <u>plus facile</u> V07 A.Diminution (pas de hausse)	B.Pas de changement V 10 B.Pas de changement	difficile V01 C. Augmentation (hausse plus importante)
§C		Pensez-vous que la création de la banque céréalière facilite l' approvisionnement en céréales dans la période avant la récolte suivante ? La création de la banque céréalière a-t-elle fait diminuer le taux de hausse du prix des céréales dans la période avant la récolte suivante ?	A.Approvisionnement plus facile V07 A.Diminution (pas de hausse) V07	B.Pas de changement V10 B.Pas de changement V10	difficile V01 C. Augmentation (hausse plus importante) V03
	2	Pensez-vous que la création de la banque céréalière facilite l' approvisionnement en céréales dans la période avant la récolte suivante ? La création de la banque céréalière a-t-elle fait diminuer le taux de hausse du prix des céréales dans la période avant la récolte suivante ? Quel est le pourcentage d'habitants du village qui profitent des services de la banque céréalière ?	A. Approvision nement <u>plus facile</u> V07 A. Diminution (pas de hausse) V07 A. Grosso modo 70% V03	B.Pas de changement V 10 B.Pas de changement V 10 B.Environ 50% V05	difficile V01 C. Augmentation (hausse plus importante) V03 C. Environ 30% V06
§C §D	2	Pensez-vous que la création de la banque céréalière facilite l' approvisionnement en céréales dans la période avant la récolte suivante ? La création de la banque céréalière a-t-elle fait diminuer le taux de hausse du prix des céréales dans la période avant la récolte suivante ? Quel est le pourcentage d'habitants du village qui profitent des services de la banque céréalière ? Est-ce qu'après la formation, les ONG. et les différentes organisations sont	A.Approvisionnement plus facile V07 A.Diminution (pas de hausse) V07 A.Grosso modo 70%	B.Pas de changement V 10 B.Pas de changement V 10 B.Environ 50%	difficile V01 C. Augmentation (hausse plus importante) V03 C. Environ 30%
	2	Pensez-vous que la création de la banque céréalière facilite l' approvisionnement en céréales dans la période avant la récolte suivante ? La création de la banque céréalière a-t-elle fait diminuer le taux de hausse du prix des céréales dans la période avant la récolte suivante ? Quel est le pourcentage d'habitants du village qui profitent des services de la banque céréalière ? Est-ce qu'après la formation, les ONG. et les différentes organisations sont également venues dans le village pour donner fréquemment des conseils et	A. Approvision nement <u>plus facile</u> V07 A. Diminution (pas de hausse) V07 A. Grosso modo 70% V03	B.Pas de changement V 10 B.Pas de changement V 10 B.Environ 50% V05	difficile V01 C. Augmentation (hausse plus importante) V03 C. Environ 30% V06
	2	Pensez-vous que la création de la banque céréalière facilite l' approvisionnement en céréales dans la période avant la récolte suivante ? La création de la banque céréalière a-t-elle fait diminuer le taux de hausse du prix des céréales dans la période avant la récolte suivante ? Quel est le pourcentage d'habitants du village qui profitent des services de la banque céréalière ? Est-ce qu'après la formation, les ONG. et les différentes organisations sont	A. Approvision nement <u>plus facile</u> V07 A. Diminution (pas de hausse) V07 A. Grosso modo 70% V03 A. Fréquemment	B.Pas de changement V10 B.Pas de changement V10 B.Environ 50% V05 B. Souvent	difficile V01 C. Augmentation (hausse plus importante) V03 C. Environ 30% V06 C. Aucune visite
	2	Pensez-vous que la création de la banque céréalière facilite l' approvisionnement en céréales dans la période avant la récolte suivante ? La création de la banque céréalière a-t-elle fait diminuer le taux de hausse du prix des céréales dans la période avant la récolte suivante ? Quel est le pourcentage d'habitants du village qui profitent des services de la banque céréalière ? Est-ce qu'après la formation, les ONG. et les différentes organisations sont également venues dans le village pour donner fréquemment des conseils et	A. Approvision nement <u>plus facile</u> V07 A. Diminution (pas de hausse) V07 A. Grosso modo 70% V03	B.Pas de changement V 10 B.Pas de changement V 10 B.Environ 50% V05	difficile V01 C. Augmentation (hausse plus importante) V03 C. Environ 30% V06
	2 3	Pensez-vous que la création de la banque céréalière facilite l' approvisionnement en céréales dans la période avant la récolte suivante ? La création de la banque céréalière a-t-elle fait diminuer le taux de hausse du prix des céréales dans la période avant la récolte suivante ? Quel est le pourcentage d'habitants du village qui profitent des services de la banque céréalière ? Est-ce qu'après la formation, les ONG. et les différentes organisations sont également venues dans le village pour donner fréquemment des conseils et assurer une euidance ? Est-ce que les conseils et la guidance donnés après la fin de la formation par les ONG, et les différentes organisations se sont avérés particuliè	A.Approvision nement plus facile V07 A.Diminution (pas de hausse) V07 A.Grosso modo 70% V03 A. Fréquemment V05	B.Pas de changement V 10 B.Pas de changement V 10 B.Environ 50% V 05 B. Souvent V 09	difficile V01 C. Augmentation (hausse plus importante) V03 C. Environ 30% V06 C. Aucune visite V05
	2 3	Pensez-vous que la création de la banque céréalière facilite l' approvisionnement en céréales dans la période avant la récolte suivante ? La création de la banque céréalière a-t-elle fait diminuer le taux de hausse du prix des céréales dans la période avant la récolte suivante ? Quel est le pourcentage d'habitants du village qui profitent des services de la banque céréalière ? Est-ce qu'après la formation, les ONG, et les différentes organisations sont également venues dans le village pour donner fréquemment des conseils et assurer une guidance ? Est-ce que les conseils et la guidance donnés après la fin de la formation	A.Approvisionnement plus facile V07 A.Diminution (pas de hausse) V07 A.Grosso modo 70% V03 A. Fréquemment <u>V05</u> A. Très utiles	B.Pas de changement V 10 B.Pas de changement V 10 B.Environ 50% V 05 B. Souvent V 09	difficile V01 C. Augmentation (hausse plus importante) V03 C. Environ 30% V06 C. Aucune visite V05
	2 3 1 2	Pensez-vous que la création de la banque céréalière facilite l' approvisionnement en céréales dans la période avant la récolte suivante ? La création de la banque céréalière a-t-elle fait diminuer le taux de hausse du prix des céréales dans la période avant la récolte suivante ? Quel est le pourcentage d'habitants du village qui profitent des services de la banque céréalière ? Est-ce qu'après la formation, les ONG, et les différentes organisations sont également venues dans le village pour donner fréquemment des conseils et assurer une guidance ? Est-ce que les conseils et la guidance donnés après la fin de la formation par les ONG, et les différentes organisations se sont avérés particuliè rement utiles au niveau de la eestion de la banque céréalière ?	A. Approvision nement <u>plus facile</u> V07 A. Diminution (pas de hausse) V07 A. Grosso modo 70% V03 A. Grosso modo 70% V03 A. Fréquemment <u>V05</u> A. Très utiles V12	B.Pas de changement V 10 B.Pas de changement V 10 B.Environ 50% V05 B. Souvent V09 B. Un peu utiles V06	difficile V01 C. Augmentation (hausse plus importante) V03 C. Environ 30% V06 C. Aucune visite V05 C. Inutiles V01
	2 3	Pensez-vous que la création de la banque céréalière facilite l' approvisionnement en céréales dans la période avant la récolte suivante ? La création de la banque céréalière a-t-elle fait diminuer le taux de hausse du prix des céréales dans la période avant la récolte suivante ? Quel est le pourcentage d'habitants du village qui profitent des services de la banque céréalière ? Est-ce qu'après la formation, les ONG. et les différentes organisations sont également venues dans le village pour donner fréquemment des conseils et assurer une euidance ? Est-ce que les conseils et la guidance donnés après la fin de la formation par les ONG, et les différentes organisations se sont avérés particuliè	A.Approvisionnement plus facile V07 A.Diminution (pas de hausse) V07 A.Grosso modo 70% V03 A. Fréquemment <u>V05</u> A. Très utiles	B.Pas de changement V 10 B.Pas de changement V 10 B.Environ 50% V 05 B. Souvent V 09	difficile V01 C. Augmentation (hausse plus importante) V03 C. Environ 30% V06 C. Aucune visite V05 C. Inutiles V01 3) Classement séparé
	2 3 1 2 3	Pensez-vous que la création de la banque céréalière facilite l' approvisionnement en céréales dans la période avant la récolte suivante ? La création de la banque céréalière a-t-elle fait diminuer le taux de hausse du prix des céréales dans la période avant la récolte suivante ? Quel est le pourcentage d'habitants du village qui profitent des services de la banque céréalière ? Est-ce qu'après la formation, les ONG. et les différentes organisations sont également venues dans le village pour donner fréquemment des conseils et assurer une euidance ? Est-ce que les conseils et la guidance donnés après la fin de la formation par les ONG, et les différentes organisations sent avérés particuliè rement utiles au niveau de la eestion de la banque céréalière ? C'oncrètement, comment cela s'est avéré utile ?	A. Approvision nement nlus facile V07 A. Diminution (pas de hausse) V07 A. Grosso modo 70% V03 A. Fréquemment V05 A. Très utiles V12 1) Classement séparé V	B.Pas de changement V 10 B.Pas de changement V 10 B.Environ 50% V 05 B. Souvent V 09 B. Un peu utiles V 06 Z 2) Classement séparé V	difficile V01 C. Augmentation (hausse plus importante) V03 C. Environ 30% V06 C. Aucune visite V05 C. Inutiles V01 3) Classement séparé V
	2 3 1 2	Pensez-vous que la création de la banque céréalière facilite l' approvisionnement en céréales dans la période avant la récolte suivante ? La création de la banque céréalière a-t-elle fait diminuer le taux de hausse du prix des céréales dans la période avant la récolte suivante ? Quel est le pourcentage d'habitants du village qui profitent des services de la banque céréalière ? Est-ce qu'après la formation, les ONG. et les différentes organisations sont également venues dans le village pour donner fréquemment des conseils et assurer une guidance ? Est-ce que les conseils et la guidance donnés après la fin de la formation par les ONG, et les différentes organisations se sont avérés particuliè rement utiles au niveau de la eestion de la banque céréalière ? Concrètement, comment cela s'est avéré utile ? Pensez-vous que les discussions etc. aux réunions de l'unité contribuent à	A. Approvision nement <u>plus facile</u> V07 A. Diminution (pas de hausse) V07 A. Grosso modo 70% V03 A. Grosso modo 70% V03 A. Fréquemment <u>V05</u> A. Très utiles V12	B.Pas de changement V 10 B.Pas de changement V 10 B.Environ 50% V05 B. Souvent V09 B. Un peu utiles V06	difficile V01 C. Augmentation (hausse plus importante) V03 C. Environ 30% V06 C. Aucune visite V05 C. Inutiles V01 3) Classement séparé
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10.Cereal Bank : V=Vousnago(A10-1~20persons) Percentage of collection is 100%.

Catégorie	N°	Ouestions		Réponse	
A-1	1	Quel est le sexe ?	A. Femme	B. Homme	
A-1	1		D15/G13	D20/G22	
		Est-ce qu'il s'agit des membres du département exécutif ?	A. Oui	B. Non	
	2	zsi ce qu'il s'agri des memores du departement executir :	D23/G25	D12/G10	
	3	Est-ce que la salle de réunion est utilisée ?	A.Oui	B.Non	
			D31/G00	D02/G00	
	4	Est-ce que la construction de la salle de réunion a eu des effets positifs ?			
		①L'organisation de classes d'alphabétisation est devenue possible.	A.Oui	B.Non	
			D34/G00	D01/G00	
		②Dynamisation des activités du CVGT.	A.Oui D34/G00	B.Non D34/G00	
		③Les activités menées en commun ont été facilitées.	A.Oui	B.Non	
			D34/G00	D34/G00	
	5		A. Il est bien respecté.	B. En gros, il est respecté.	C. Il n'est pas respecté.
		du Centre de réunion est bien respecté ?	D32/G00	D03/G00	D00/G00
		T			
	6	Est-ce que vous pensez que les contributions individuelles à la charge de chacun sont bien recueillies ?	 A. Elles sont bien recueillies. 	 A. Elles sont pratiquement recueillies. 	A. Elles ne sont pa recueillies.
		chacun sone ofen recuenties :	D28/G35	D04/G00	D00/G00
	7				
	7	Est-ce que vous avez participé à la construction de la salle de réunion ?	A.Oui	B.Non	
			D32/G00	D01/G00	
	1	Est-ce vous suivez les cours d'alphabétisation ou est-ce que vous les avez suivis par le passé ?	A.Oui	B.Non	
A-2		survis par ic passe :	D22/C25	D12/C00	
	-		D23/G35	D12/G00	
	2	Est-ce que cela est donné par la mission d'étude ?	A.Oui	B.Non	
	3	Est-ce que vous avez suivi le stage de formation Niveau 1 (A1) ?	D23/G34 A.Oui	D00/G00 B.Non	
	-		D23/G35	D00/G00	
	4	Est-ce que vous avez passé avec succès l'examen du Niveau 1 (A1)?	A.Oui	B.Non	
	5	Est-ce que vous avez suivi le stage de formation Niveau 2 (FCB) ?	D09/G27 A.Oui	D13/G08 B.Non	
	5	Est ce que vous avez survi le suge de formation (viveau 2 (1 CB)).	D06/G13	D14/G21	
	6	Est-ce que vous avez passé avec succès l'examen du Niveau 2 (FCB) ?	A.Oui	B.Non	
	7		D06/G10	D13/G25	
	/	Est-ce que vous avez suivi le stage de formation des enseignants ?	A.Oui D03/G07	B.Non D17/G28	
	Seules le	s personnes ayant répondu (A. Oui.) à la question 1 de A-2 (celles qui sui			ion) sont priées de répondre
	aux ques	tion 1 et 2 ci-dessous.	1	I	
	1	Est-ce que les cours d'alphabétisation vous sont utiles dans votre vie	A. Très utiles	B. Un peu utiles	C. Inutiles
A-3		quotidienne ou pour votre travail ?	D05/G34	D07/G00	D06/G00
	-		1)Classement séparé	2)Classement séparé	3)Classement séparé
	2	Comment cela s'est avéré utile ?	DG	DG	DG
	Est-ce		0	00	00
	1	Ecrire votre nom et prénom.	A. Je peux le faire ais é	B. Je peux le faire.	C. Je ne peux pas le faire.
С	-		D05/G24	D13/G03	D03/G08
	2	Dresser une liste des noms des personnes qui ont participé aux réunions du		B. Je peux le faire.	C. Je ne peux pas le faire.
		CVGT.	ment.	_	
	2	Description in a second state of the second state of the CVCT st	D04/G13	D13/G06	D04/G16
	3	Dresser le procès-verbal des réunions du département exécutif du CVGT et des petits comités du CVGT.	A. Je peux le faire ais é ment.	b. je peux je faire.	C. Je ne peux pas le faire.
			D03/G06	D02/G08	D16/G21
	4	Tenir le livre de comptes du ménage.	A. Je peux le faire ais é	B. Je peux le faire.	C. Je ne peux pas le faire.
		r	D03/G00	D03/G10	D14/G25
	5	Entrer les données dans les livres de comptes des petits comités du CVGT.	A. Je peux le faire ais é	B. Je peux le faire.	
	3	Entrer les données dans les nyres de comptes des petits comités du CVOI.	· ·	·	C. Je ne peux pas le faire. D16/G25
			D02/G00	D03/G10	
	6	Etablir une requête en vue d'obtenir de l'aide auprès d'autres donateurs.	A. Je peux le faire ais é	B. Je peux le faire.	C. Je ne peux pas le faire.
			D00/G00	D03/G05	D15/G30
	7	Est-ce que vous pensez que les montants à la charge individuelle recueillis lors des cours d'alphabétisation se situent dans des limites appropriées ?	A. Oui	B.Pas chers	C. Chers
			D09/G25	D04/G02	D02/G03
	8	Si vous en avez l'occasion, est-ce que vous désirez suivre les cours du niveau	A.Oui	B.Non	
		supérieur ?			
			D14/G34	D01/G01	
	Seules				
A-4	les				
	1	Est-ce que vous avez souhaité suivre les cours d'alphabétisation avant qu'ils ne commencent dans le village ?	A.Oui	B.Non	
			D11/G35	D03/G00	1
	-	Est-ce vous souhaitez suivre actuellement des cours d'alphabétisation ?	A.Oui	B.Non	
	2				
	2		D16/C25	D02/C00	
D	2	Nous demandons une nouvelle fois à tout le monde ce qui suit.	D16/G35	D03/G00	

11.Literacy Education: D = Diogora (A11 – 1 – 35 persons), G = Guissindiori (A11 – 2 – 35 persons) - In both cases, the percentage of collection is 100%.

N°	Questions		Réponse	
1	Pensez-vous que cela contribue aux activités d'augmentation	A. Très utiles	B. Un peu utiles	C. Inutiles
A-1	des revenus des femmes ?	N28/G30/S29/F30	N02/G00/S00/F01	N00/G00/S00/F00
2	Est-ce que les statuts et le règlement relatifs à la gestion des petits comités sont respectés ?	A.Bien respectés	B.Pratiquement respectés	C.Un peu respectés
2	F	N28/G29/S29/F28	N01/G01/S00/F03	N01/G00/S00/F00
3	Est-ce que vous pensez que les petits comités mènent leurs activités de manière dynamique ?	A.Très dynamique	B. Normal	C.Un peu dynamiqu
-	Pensez-vous que les femmes puissent seules assurer la	N29/G30/S29/F29 A. Oui	N00/G00/S00/F02 B. Non	N01/G00/S00/F00
4	production ?	N26/G30/S29/F30	N04/G00/S00/F01	
5	La production a-t-elle fait augmenter votre revenu ?	A. Augmentation	B.Pas de changement	
6	Pensez-vous que la collecte des contributions se déroule bien	N27/G30/S29/F25 A. Très bien	N02/G00/S00/F06 B. Bien	N01/G00/S00/F00 C. Mauvaise
	Est-ce que les contributions individuelles sont gérées de mani	N22/G30/S29/F28 A. Oui	N00/G00/S00/F03 B. Non	N01/G00/S00/F00
7	ère satisfaisante ?	N21/G29/S29/F31	N02/G00/S00/F00	
A l'att	ention des personnes ayant répondu "C. Ne sont pas géré			9. Pour quelles rais
	z-vous que la gestion et l'administration ne se font pas de m			-
В	Pourquoi pensez-vous que la gestion n'est pas bien faite ?			
B-1	①Les femmes ne parlent pas entre elles la manière de l' utilisation etc.	A. Elles parlent.	B. Elles ne parlent pas.	
	-	N00/G00/S00/F00	N00/G00/S00/F00	
2	②Les responsables de la gestion ne sont pas capables de tenir correctement à jour les livres de comptes.	A. Capables	B. Pas capables	
	-	N00/G00/S00/F00	N00/G00/S00/F00	
3	③Certains montants sont utilisés à des fins inconnues.	A. Non	B. Oui	
	(1) Une partie des personnes connaissent les mouvements de	N00/G00/S00/F00 A. Au courant	N00/G00/S00/F00 B. Pas au courant	
4	fonds, mais les autres ne sont pas mises au courant.			
Jne no	puvelle fois, nous nous adressons à tout le monde.	N00/G00/S00/F00	N00/G00/S00/F00	
C-1	Ecrire votre nom et prénom.	A.Je peux le faire aisé	B. Je peux le faire.	C. Je ne peux pas
		N06/G00/S04/F03	N02/G00/S06/F04	N22/G30/S19/F23
2	Dresser une liste des noms des personnes qui ont participé	A.Je peux le faire aisé	B. Je peux le faire.	C. Je ne peux pas
	aux réunions du CVGT.	ment. N04/G00/S03/F02	N03/G00/S07/F04	faire. N22/G30/S19/F24
3	Dresser le procès-verbal des réunions du département exécutif	A.Je peux le faire aisé ment.	B. Je peux le faire.	C. Je ne peux pas faire.
	du CVGT et des petits comités du CVGT.	N04/G00/S02/F02	N03/G00/S07/F03	N23/G30/S20/F25
4	Tenir les livres de comptes.	A.Je peux le faire aisé ment.	B. Je peux le faire.	C. Je ne peux pas faire.
	tenn les nives de compes.	N03/G00/S02/F02	N04/G00/S06/F05	N21/G30/S21/F23
5	Entrer les données dans les livres de comptes des petits comit és du CVGT.	A.Je peux le faire aisé ment.	B. Je peux le faire.	C. Je ne peux pas faire.
		N03/G00/S02/F02	N03/G00/S08/F03	N23/G30/S18/F25
6	Etablir une requête en vue d'obtenir de l'aide auprès d'autres donateurs.	A.Je peux le faire aisé ment.	B. Je peux le faire.	C. Je ne peux pas faire.
		N02/G00/S02/F00	N02/G00/S05/F00	N26/G30/S22/F30
D-1	Est-ce qu'après la formation, les ONG. et les différentes organisations sont également venues dans le village pour	A. Fréquemment	B. Souvent	C. Aucune visite
	donner fréquemment des conseils et assurer une guidance ?			100/07
		N16/G08/S09/F16	N14/G07/S14/F15	N00/G00/S01/F00
2	Est-ce que les conseils et la guidance donnés après la fin de la formation par les ONG. et les différentes organisations se sont avérés particulièrement utiles au niveau du fonctionnement et de la gestion du CVGT ?	A. Très utiles	B. Un peu utiles	C. Inutiles
		N28/G30/S29/F27	N00/G00/S00/F03	N00/G00/S00/F00
3	Concrètement, comment cela s'est avéré utile ?	1) Classement séparé	2) Classement séparé	3) Classement séparé
4	Arrive-t-il que les discussions etc. à la réunion de l'unité	NGSF A. Très utiles	NGSF B. Un peu utiles	NGSF C. Inutiles
	soient utiles aux activités des femmes ?	N22/G30/S25/F23	N00/G00/S00/F00	N00/G00/S00/F00
5	Concrètement, comment cale s'est aussi d'util- 9	1) Classement séparé	2) Classement séparé	3) Classement séparé
э	Concrètement, comment cela s'est avéré utile ?	NGSF	NGSF	NGS F
6	Est-ce que les agents de vulgarisation sont venus à plusieurs reprises dans le village après les cours de formation assurés par les ONG, et les différentes organisations pour donner des conseils et apporter une assistance technique concemant la manière d'actionner nour les femmes et la setion comptable ?	A. Fréquemment	B. Souvent	C. Aucune visite
	Est-ce que les conseils et la guidance assurés par les agents de vulgarisation se sont avérés utiles au regard de vos activités?	N11/G30/S03/F17 A. Très utiles	N18/G00/S25/F13 B. Un peu utiles	N00/G00/S00/F00 C. Inuti les
7	vurganisation se som averes utiles au regard de vos activités?	N29/G30/S13/F27	N00/G00/S10/F00	N00/G00/S00/F00
-	Concrètement, comment cels s'est qu'ari utile ?		2) Classement sénaré	3) Classement sénaré
7	Concrètement, comment cela s'est avéré utile ?	1) Classement séparé NGSF	 Classement séparé NGSF 	 Classement séparé NGSF
	Est-ce que la manière de s'exprimer des agents de	1) Classement séparé NGSF A. Facilement compr	NGSF B. Un peu de difficult	NGSF C. Difficile à
8		1) Classement séparé NGSF	NGSF	NGSF

12.Income Genration Activities of Women : N=Noungou (A12-1 \sim 30 Å), G=Goudebo (A12-2 \sim 30 Å), S=Sindri (A12-3 \sim 30 Å), F=Foulla (A12-4 \sim 31persons) The percentage of collection is 100%.

N°	Questions		Réponse		
1	Est-ce que l'exécution des travaux de réfection et le déroulement ultérieur ont été satisfaisants ?	A. Satisfaisants	B. Normals	C. Insatisfaits	
		S00	S01	S19	
2	Est-ce que les règles d'utilisation et de gestion ont bien été respectées ?	A. Bien respectées	B.Pratiquement respecté es	C. Pas respectées	
	1	S19	S00	S00	
3-1	Est-ce que le versement des contributions individuelles a été effectué dans son intégralité ?	A. Total	B.Un peu	C. Impayé	
		S19	S01	S00	
3-2	Est-ce que les contributions individuelles ont été utilisées dans leur intégralité ?	A. Total	B.Un peu	C. Inutilisées	
		S15	S05	S00	
4-1	Est-ce que le contenu de l'assistance technique des ONG a été satisfaisant ?	A. Satisfaisant	B. Normal	C. Insatisfait	
		S18	S01	S00	
4-2	Est-ce que l'assistance technique des ONG n'est pas nécessaire à l'avenir ?	A. Pas nécessaire	B.Souvent nécessaire	C.Nécessaire	
		S00	S02	S18	
5	Est-ce que ces techniques se sont vulgarisées ?	A.Vulgarisées	B.Partiellement vulgaris C.Non vulgarisées		
		S00	S00	S19	
6	Est-ce que la distribution des tâches entre les personnes concerné es et les rôles impartis ont été satisfaisants ?	A. Satisfaisants	B. Normals	C. Insatisfaits	
	* 	S17	S03	S00	
7	Est-ce que les méthodes de coordination et de communication entre les personnes concernées ont été satisfaisantes ?	A. Satisfaisantes	B. Normales	C. Insatisfaites	
		S10	S00	S10	

13. Repairing of Roads: S = Sindri (A13 - 1 - 20 persons) The rate of collection is 100%.

14: Repairing of Wells : G = Goudebo (A14-1-10 persons), Gf = Goudebo (A14-2-40 persons) : repairing of forages=deep wells), S = Sindri (A14 - 3 - 10 persons) The percentage of collection is 100%.

N°	Questions		Réponse
1	Est-ce que les explications à l'intention des petits comités concernés ont été satisfaisantes ?	A.Oui	B.Non
		Gp00/Gf06/S10	Gp00/Gf33/S00
2	Est-ce que l'assistance technique concernant l'établissement des r ègles d'utilisation et de gestion a été adéquate ?	A.Oui	B.Non
		Gp07/Gf37/S10	Gp03/Gf03/S00
3	Est-ce que vous avez compris le contenu des règles ?	A.Oui	B.Non
		Gp08/Gf37/S10	Gp02/Gf03/S00
4	Est-ce que vous autres résidents avez participé activement aux travaux ?	A.Oui	B.Non
		Gp08/Gf39/S10	Gp02/Gf01/S00
Caractèr	e adéquat ou non de l'assistance dans chaque domaine spécialisé d	es travaux	
5	Est-ce que le contenu de l'assistance technique des ONG a été satisfaisant ?	A.Oui	B.Non
		Gp08/Gf37/S10	Gp02/Gf03/S00
6	Est-ce que l'assistance technique concernant le transport du sable, etc. a été adéquate ?	A.Oui	B.Non
		Gp08/Gf38/S10	Gp02/Gf02/S00
7	Est-ce que l'assistance technique concernant la maintenance- gestion périodique des forages été adéquate ?	A.Oui	B.Non
		Gp07/Gf37/S10	Gp02/Gf03/S00
A propo	s des contributions financières individuelles		
8	Est-ce que le montant des contributions individuelles est élevé ?	A.Oui	B.Non
		Gp05/Gf35/S06	Gp05/Gf05/S04
9	Est-ce que le montant des contributions individuelles était adé quat ?	A.Oui	B.Non
		Gp05/Gf04/S04	Gp05/Gf36/S06
10	Est-ce que les contributions individuelles ont été gérées et utilisé es à bon escient ?	A.Oui	B.Non
		Gp09/Gf37/S10	Gp01/Gf03/S00
	ement des règles concernant l'utilisation et la gestion et mise en oet		
11	Est-ce qu'il y a eu des problèmes lors de l'établissement des rè gles lors de l'assemblée générale du CVGT ?	A.Problèmes	B.Pas de problèmes
		Gp10/Gf32/S10	Gp00/Gf08/S00
12	Est-ce que l'assistance technique des NGO a été satisfaisante au regard de la mise en oeuvre des règles ?	A.Oui	B.Non
		Gp07/Gf36/S10	Gp03/Gf04/S00
13	Est-ce que les règles sont mises en oeuvre de manière adéquate et équitable ?	A.Oui	B.Non
		Gp06/Gf36/S10	Gp04/Gf04/S00
	(Remarque) Gp = Goudebo Aménagement de puits d	le grand diamètre. Gf	= Goudebo Réparation de forages.

8.2 Questionnaire B

8.2.1. Persons concerned (Questionnaire B)

8.2.1. Fersons concerned (-	1		NY
	Classificat	Beneficiaries	Number and the target of	Note
	ion Normhan		the people for the	
1. Support of CVGT Operation	Number	18	eunquate response 18 (As same as A1-1)	All who are responsible of
•• •	B1-1	18		CVGT (including those who
(Selbo)	B1-2	17	17 (As same as A1-2)	were involved in the
(Diogora)	B1-3	19	19 (As same as A1-3)	activities in 2004)
(Noungou)	B1-4	17	17 (As same as A1-4)	activities in 2004)
(Vousnango)				
2. Vegetable Cultivation	B2-1	20	20 (As same as A3-1)	Including the activities of
(Noungou)	B2 - 2	20	20 (As same as A3-2)	following-up
(Vousnango)				
3. Improvement of Cultivation in	B3-1	10	10 (As same as A4-1)	Including the activities of
Rainy Season (Selbo)	B3-2	10: 5 not	10 (As same as A4-2)	following-up
(Diogora)	_	responded		
4. Sheep Fattening	B4-1	10	10 (As same as A5-1)	Including the activities of
(Diogora)	B4-2	10	10 (As same as $A5-2$)	following-up
(Noungou)	B4-3	10	10 (As same as $A5-2$) 10 (As same as $A5-3$)	6 1
(Vousnango)	D4 5		10 (As same as AS-S)	
5.Management of People's Plant	B5	20	20	
Nursery (Diogora)	D.5	20	20	
6.Management of Forestry	B6-1	20	20 (As same as A7-1)	Including the activities of
Resources (Selbo)	-	20 20		following-up
	B6-2	20	20 (As same as A7-2)	Tonow ing-up
(Diogora)	5.7	20	20	
7.Rehabilitation of Bare Land	B 7	20	20	
(Selbo)				
8. Stone Lines	B 8	number : not	20 (As same as A9-1)	Including the activities of
(Diogora)		certain		following-up
9. Cereal Bank (Selbo)	B 9	number : not	20	Including the 4 members of
		certain		Comittee of Management.
10 Construction of Meeting Room	B10	32	Attendants to Level 1 : 20	Including the activities of
and Literacy Education			persons	following-up
(Diogora)			Attendants to level 2 : 10	(As same as A11-1)
			Members of the	
			responsible Committee: 2	
11. Reapiring of Road	B11-1	number : not	20	
(Noungou)	B11-2	certain,	20	
(Vousnango)		As same as the		
12 Depering of Wells	D12 1	above	20	2 11
12. Reparing of Wells (Selbo)	B12-1	number : not certain,	20	2 wells (10pers/well)
	B12-2	As same as the	10	1 well (10pers/well)
(Diogora)	B12-3	above	20	1 well (10pers/well)
(Noungou)	B12-4	a0070	20	2 well (10pers/well)
(Vousnango)				
Total:12 pilot projects		Total 24	413 persons (Response	Rate of collection : 98,8%
			récupérées : 408 persons)	

8.1.2. Result of the Survey (Questionnaire B)

1. Organisation of la population locale : S = Selbo (B1 - 1 - 18 persons), D = Diogora (B1 - 2 - 17 persons), N = Noungou (B1 - 3 - 19 persons), V = Vousnango (B1 - 4 - 17 persons). In all cases, the percentage of collection is of 100%.

N° 1. 1.1	Questions Degré of réalisation of objectifs	Réponse : Positive	Réponse : Normale	Réponse : Négative
1.1		010/D1/01/00/17	C00/D01/0100/000	
	Respect of statuts and du règlement du Comité Villageois of Management of Terroirs (CVGT)	S18/D16/N19/V17	S00/D01/N00/V00	S00/D00/N00/V00
1.2	Activités of chaque pandite commission	S16/D13/N19/V17	S02/D04/N00/V00	S00/D00/N00/V00
1.3	Fréquence d'organisation of assemblées générales	S18/D17/N18/V17	S00/D00/N01/V00	S00/D00/N00/V00
1.4	Situation au regard of la comptabilité	S18/D14/N19/V03	S00/D03/N00/V14	S00/D00/N00/V00
1.5	Fonctions d'inspection and of vérification of comptes	S18/D14/N18/V11	S00/D03/N01/V06	S00/D00/N00/V00
1.6	Coordination avec the unités	S18/D15/N19/V17	S00/D01/N00/V00	S00/D01/N00/V00
1.7	The percentage of membres participant volontairement aux activités du CVGT is of 80%	S14/D12/N14/V17	S04/D05/N05/V00	S00/D00/N00/V00
2.	Efficacité			
2.1	Utilisation of la Méthode Active of Recherche and of Planification Participative (MARP)	S18/D04/N19/V17	S00/D13/N00/V00	S00/D00/N00/V00
2.2	Amélioration of capacités and compétences du CVGT	S18/D13/N19/V17	S00/D04/N00/V00	S00/D00/N00/V00
2.3	Amélioration of capacités and compétences of différentes comités du CVGT	S18/D07/N18/V17	S00/D10/N01/V00	S00/D00/N00/V00
3.	Impact			
3.1	Participation active of la population locale aux assemblées générales du CVGT	S18/D15/N19/V17	S00/D02/N00/V00	S00/D00/N00/V00
3.2	Attente of la population locale for l'égard du CVGT	S04/D13/N18/V17	S14/D04/N01/V00	S00/D00/N00/V00
3.3	Augmentation du revenu agricole of la population locale grâce for la participation aux activités du CVGT	S17/D17/N18/V17	S01/D00/N00/V00	S00/D00/N00/V00
3.4	L'économie villageoise s'is améliorée grâce for l'établissement du CVGT	S16/D13/N16/V17	S02/D04/N01/V00	S00/D00/N00/V00
3.5	The CVGT a of relations and of échanges d'informations and of points of vue avec the autres comités villageois (CVGT)	S16/D01/N09/V15	S02/D06/N02/V02	S00/D10/N02/V00
4.	Pertinence			
4.1	The CVGT répond aux besoins of la population locale	S13/D15/N19/V16	S05/D02/N00/V01	S00/D00/N00/V00
4.2	The CVGT peut faire face and s'adapter aux besoins of la décentralisation	S15/D16/N17/V17	S03/D01/N00/V00	S00/D00/N00/V00
4.3	The ressources du village ont augmenté grâce for la création du CVGT	S16/D13/N18/V16	S02/D03/N00/V01	S00/D00/N00/V00
4.4	La distribution of produits is bonne grâce for la création du CVGT	S15/D09/N18/V13	S03/D07/N00/V04	S00/D01/N00/V00
4.5	Renforcement of la coordination and of l'harmonisation avec the organisations villageoises existantes	S17/D14/N19/V15	S01/D03/N00/V02	S00/D00/N00/V00
5. 5.1	Capacité of développement autonome Renforcement of l'organisation du CVGT and une administration fluide and sans problème	S16/D16/N18/V14	S02/D01/N00/V03	S00/D00/N00/V00
5.2	Elévation du niveau of vie of la population locale grâce for la création du CVGT	S16/D16/N19/V14	S02/D01/N01/V03	S00/D00/N00/V00
5.3	En tant que secteur avancé, accueil of visites techniques effectuées par d'autres CVGT	S16/D06/N14/V02	S01/D10/N02/V15	S00/D00/N01/V00
5.4	The CVGT apporte son appui aux autres CVGT of environs afin que la population s'organise dans the cadre d'organisations locales	S16/D08/N08/V01	S02/D08/N04/V16	S00/D00/N05/V00

	ses, the percentage of collection is of 100%			
N°	Questions	Réponse : Positive	Réponse : Normale	Réponse : Négative
1.	Degré of réalisation of objectifs			
1.1	Respect of statuts and du règlement	N20/V20	N00/V00	N00/V00
1.2	Encaissement of contributions individuelles	N20/V20	N00/V00	N00/V00
1.3	for la charge of chacun Utilisation of contributions individuelles for la	N20/V20	N00/V00	N00/V00
1.4	charge of chacun	N20 / /20	N00 / 100	
1.4	Utilisation of équipements and du matériel fournis	N20/V20	N00/V00	N00/V00
1.5	Capacité of coordination and d'harmonisation of tâches of pandits comités agricoles	N19/V20	N00/V00	N00/V00
1.6	Amélioration of l'alimentation and of l'équilibre nutritif grâce for l'autoconsommation	N14/V20	N01/V00	N00/V00
1.7	Degré of réalisation of objectifs concernant the revenu of ventes	N15/V00	N05/V20	N00/V00
2.	Efficacité - Rendement			
2.1	Amélioration of techniques of culture	N20/V20	N00/V00	N00/V00
2.2	Utilisation efficace of engrais chimiques	N19/V20	N01/V00	N00/V00
2.2	Amélioration of techniques d'irrigation	N19/V20	N01/V00	N00/V00
2.4	Appréciation and évaluation of produits agricoles sur the marché	N14/V20	N03/V00	N00/V00
3.	Impact			
3.1	The autres résidents s'intéressent aux techniques of culture	N20/V20	N00/V00	N00/V00
3.2	The autres résidents s'intéressent aux techniques d'irrigation	N17/V20	N00/V00	N00/V00
3.3	The autres résidents s'intéressent aux effands of engrais chimiques	N17/V20	N02/V00	N00/V00
3.4	Fourniture d'informations aux autres résidents of environs par the pandits comités agricoles	N13/V20	N01/V00	N03/V00
3.5	The CVGT of environs entreprennent of cultures maraîchères	N08/V00	N02/V20	N00/V00
3.6	The revenus provenant of la vente of légumes par the CVGT of environs augmentent	N02/V20	N02/V00	N00/V00
4.	4. Pertinence		i	
4.1	4.1 Correspond aux besoins of bénéficiaires du projand	N20/V20	N00/V00	N00/V00
4.2	4.2 Correspond aux besoins of pandits comités agricoles	N20/V20	N00/V00	N00/V00
4.3	Augmentation tant of la quantité que of la qualité of produits maraîchers	N19/V20	N00/V00	N00/V00
4.4	La distribution and la vente of légumes sont satisfaisantes	N14/V20	N06/V00	N00/V00
5.	Capacité of développement autonome			
5.1	Transfert dandechnologies d'agriculteurs for agriculteurs	N20/V20	N00/V00	N00/V00
5.2	Grâce for l'assistance and aux conseils techniques of pandits comités agricoles, la culture maraîchère is bien implantée	N18/V00	N00/V20	N01/V00
5.3	En tant que secteur avancé dans la production of légumes, accueil of visites techniques effectuées par d'autres CVGT	N14/V00	N01/V20	N05/V00
5.4	The CVGT apporte son appui aux autres CVGT of environs dans the domaine of la culture maraîchère	N02/V00	N00/V20	N14/V00

			1 1
2. Cultures maraîchère :	N = Noungou (B2 - $1 - 20$ persons), V	V = Vousnango (B 2 - 2– 20 persons). In
all cases the percentage c		-	-

3. Amélioration of cultures durant la saison of pluies : S = Selbo (B3 - 1 Distribution of questionnaires for 10 persons and collection for the 10 persons), D = Diogora (B3 - 2 - Distribution of questionnaires for 10 persons and collection for the 5 persons)

N°	Ouestions and collection for the 5 persons)	Réponse :	Réponse :	Réponse :
1	Questions	Positive	Normale	Négative
1.	Degré of réalisation of objectifs	TOSITIVE	Normale	Ivegative
1.1	Respect of statuts and du règlement	S10/D05	S00/D00	S00/D00
1.1	Encaissement of contributions individuelles for	S10/D03	S00/D00	S00/D00
1.2	la charge of chacun	S10/D01	300/D04	300/1000
1.3	Utilisation of contributions individuelles for la	S10/D05	S00/D00	S00/D00
1.5	charge of chacun	510/2005	500/D00	300/1000
1.4	Capacité of coordination and d'harmonisation	S06/D00	S04/D05	S00/D00
1.4	of tâches of pandits comités agricoles	300/1000	504/2005	300/1000
1.5	Amélioration of l'alimentation and of	S10/D01	S00/D04	S00/D00
1.5	l'équilibre nutritif grâce for autoconsommation	510/201	500/204	500/D00
1.6	Degré of réalisation of objectifs concernant the	S10/D02	S00/D03	S00/D00
1.0	revenu of ventes	510/202	500/2005	500/200
2.	Efficacité			
2.1	Amélioration of techniques of culture	S10/D03	S00/D02	S00/D00
2.1	Utilisation efficace du fumier	S10/D03	S00/D02	S00/D00
2.2	Augmentation of produits unitaires	S10/D05	S00/D01	S00/D01
2.3	Appréciation and évaluation of produits	S10/D03	S00/D05	S00/D00
2.4	agricoles sur the marché	510/200	500/D05	300/1000
3.	Impact			
3.1		S10/D04	S00/D01	S00/D00
5.1	The autres résidents s'intéressent aux techniques of culture	S10/D04	500/D01	S00/D00
3.2	The autres résidents s'intéressent au fumier	S10/D04	S00/D00	S00/D01
3.3	The autres residents s interessent au fumer The autres résidents s'intéressent aux effands	S10/D04	S00/D00	S00/D01
5.5	du fumier	S10/D04	300/D00	300/D01
3.4	Fourniture d'informations aux autres résidents	S09/D01	S01/D04	S00/D00
5.4	of environs par the pandits comités agricoles	507/201	501/204	300/1000
3.5	The CVGT of environs entreprennent	S10/D02	S00/D01	S00/D02
5.5	d'améliorer the cultures durant la saison of	510/1002	500/D01	500/1002
	pluies			
3.6	Augmentation of la superficie où l'on améliore	S10/D01	S00/D02	S00/D02
5.0	the cultures durant la saison of pluies grâce aux	510/201	500/202	500/202
	efforts of CVGT of environs			
4.	Pertinence			
4.1	Correspond aux besoins of bénéficiaires du	S00/D03	S10/D02	S00/D00
7.1	projand	500/203	510/202	500/D00
4.2	Correspond aux besoins of pandits comités	S02/D03	S08/D02	S00/D00
7.2	agricoles	502/2003	500/202	B00/200
4.3	Augmentation tant of la quantité que of la	S10/D02	S00/D03	S00/D00
	qualité of produits agricoles	510/202	500,200	500,200
4.4	La distribution and la vente of produits	S10/D02	S00/D03	S00/D00
	agricoles excédentaires sont satisfaisantes			
5.	Capacité of développement autonome			
5.1	Transfert dandechnologies d'agriculteurs for	S09/D00	S01/D05	S00/D00
	agriculteurs	2001200	2011200	200,200
5.2	Grâce for l'assistance and aux conseils	S10/D03	S00/D02	S00/D00
	techniques of pandits comités agricoles,	-	-	
	l'amélioration the cultures durant la saison of			
	pluies is bien implantée dans the secteur			
5.3	En tant que secteur avancé dans l'amélioration	S10/D01	S00/D04	S00/D00
	of cultures durant la saison of pluies, accueil of			
	visites techniques effectuées par d'autres			
	CVGT			
5.4	The CVGT apporte son appui aux autres CVGT	S10/D01	S00/D04	S00/D00
	of environs dans the domaine of la			
	l'amélioration of cultures durant la saison of			
	pluies			

4. Embouche of ovins : $D = Diogora (B4 - 1 - 10 persons)$,	N = Noungou (B4 - 2 - 10 persons), V =
Vousnango $(B4 - 3 - 10 \text{ persons})$. In all cases, the percentage of	of collection is of 100%

N°	Questions	Réponse : Positive	Réponse : Normale	Réponse : Négative
1.	Degré of réalisation of objectifs			
1.1	Respect of statuts and du règlement	D10/N10/V09	D00/N00/V01	D00/N00/V00
1.2	Situation du fond of réserve	D10/N10/V08	D00/N00/V02	D00/N00/V00
1.3	Utilisation du fond of réserve	D10/N10/V07	D00/N00/V02	D00/N00/V00
1.4	Capacité of coordination of pandits comités d'élevage	D08/N10/V06	D02/N00/V03	D00/N00/V00
1.5	Degré of réalisation of objectifs fixés for the revenus provenant of la vente	D01/N08/V04	D09/N02/V05	D00/N00/V00
2.	Efficacité - Rendement			
2.1	Amélioration of techniques d'embouche	D10/N09/V07	D00/N01/V03	D00/N00/V00
2.2	Utilisation efficace of aliments oftinés au bétail	D07/N10/V05	D03/N00/V04	D00/N00/V01
2.3	Augmentation du poids par jour	D02/N10/V00	D08/N00/V09	D00/N00/V01
2.4	Appréciation and évaluation of produits d'élevage sur the marché	D00/N06/V06	D10/N00/V04	D00/N00/V00
3. 3.1	Impact The autres résidents s'intéressent aux techniques d'embouche	D09/N09/V08	D01/N01/V02	D00/N00/V00
3.2	The autres résidents s'intéressent for l'utilisation of aliments oftinés au bétail	D10/N09/V07	D00/N01/V03	D00/N00/V00
3.3	Augmentation of participants for l'embouche of ovins	D05/N10/V05	D05/N00/V04	D00/N00/V00
3.4	Fourniture d'informations aux autres résidents of environs par the pandits comités d'élevage	D03/N08/V05	D07/N02/V05	D00/N00/V00
3.5	The CVGT of environs entreprennent l'embouche of ovins	D06/N01/V01	D04/N00/V09	D00/N00/V00
3.6	Augmentation du nombre dandêtes of bétail (ovins) dans the CVGT of environs	D00/N01/V02	D10/N00/V08	D00/N00/V00
4.	Pertinence			
4.1	Correspond aux besoins of bénéficiaires du projand	D10/N10/V08	D00/N00/V02	D00/N00/V00
4.2	Correspond aux besoins of pandits comités d'élevage	D10/N10/V10	D00/N00/V00	D00/N00/V00
4.3	Augmentation tant of la quantité que of la qualité of produits d'élevage	D02/N07/V08	D08/N00/V02	D00/N00/V00
4.4	La distribution and la vente of produits d'élevage sont satisfaisantes	D01/N05/V00	D09/N00/V10	D00/N00/V00
5.	5 Capacité of développement autonome			
5.1	Transfert dandechnologies d'éleveurs d'ovins for d'autres éleveurs/agriculteurs	D05/N10/V08	D05/N00/V02	D00/N00/V00
5.2	Grâce for l'assistance and aux conseils techniques of pandits comités d'élevage, l'embouche of ovins is bien implantée dans the secteur	D08/N10/V10	D02/N00/V00	D00/N00/V00
5.3	En tant que secteur avancé dans l'embouche of ovins, accueil of visites techniques effectuées par d'autres CVGT	D02/N06/V02	D08/N04/V08	D00/N00/V00
5.4	The CVGT apporte son appui aux autres CVGT of environs dans the domaine of l'embouche of ovins	D00/N00/V01	D10/N00/V09	D00/N07/V00

N°	Questions	Réponse : Positive	Réponse : Normale	Réponse : Négative
Village		Diogora	Diogora	Diogora
1.	Degré of réalisation of objectifs			
1.1	Respect of statuts and du règlement	10	10	00
1.2	Encaissement of contributions individuelles for la charge of chacun	00	00	00
1.3	Utilisation of contributions individuelles for la charge of chacun	00	00	00
1.4	Utilisation of équipements and du matériel fournis	19	01	00
1.5	Capacité of coordination and d'harmonisation of tâches of pandits comités forestiers	19	01	00
1.6	Degré of réalisation of objectifs fixés for the revenus provenant of plants	02	18	00
2.	Efficacité			
2.1	Conditions d'obtention of semences	00	00	00
2.2	Amélioration of techniques of culture of plants	15	03	02
2.3	Envergure of installations of plantations	09	11	00
2.4	Evaluation par la population locale of plants	08	12	00
3.	Impact			
3.1	The autres résidents s'intéressent aux techniques of culture of plants	06	10	04
3.2	The autres résidents s'intéressent for la production of plants	03	14	03
3.3	Fourniture d'informations aux autres résidents of environs par the pandits comités forestiers	01	15	04
3.4	The CVGT of environs entreprennent la Management of pépinières	00	15	04
3.5	Augmentation du nombre of pépinières of CVGT of environs	00	15	05
4.	Pertinence			
4.1	Correspond aux besoins of bénéficiaires du projand	13	07	00
4.2	Correspond aux besoins of pandits comités forestiers Augmentation tant of la quantité que of la qualité of plants La vente of plants is satisfaisante	17	03	00
4.3	Pertinence	00	17	03
4.4	Correspond aux besoins of bénéficiaires du projand	03	16	00
5.	Capacité of développement autonome			
5.1	Transfert dandechnologies of agriculteurs participant au projand for d'autres agriculteurs	13	07	00
5.2	Grâce for l'assistance and aux conseils techniques of pandits comités forestiers, la Management of pépinières is bien implantée dans the secteur	17	03	00
5.3	En tant que secteur avancé dans la Management of pépinières, accueil of visites techniques effectuées par d'autres CVGT	00	08	12
5.4	The CVGT apporte son appui aux autres CVGT of environs dans the domaine of la Management of pépinières	00	05	15

5. Management of pépinières locales ; Diogora (B5 – 20 persons) The percentage of collection is of 100%.

6. Management of ressources forestières : S = Selbo (B6 - 1 - 20 persons), D = Diogora (B6 - 2 - 20 persons). In all cases, the percentage of collection is of 100%.

N°	Questions	Réponse :	Réponse :	Réponse :
		Positive	Normale	Négative
1.	Degré of réalisation of objectifs			
1.1	Respect of statuts and du règlement	S20/D17	S00/D03	S00/D00
1.2	Encaissement of contributions individuelles for la charge of chacun	S20/D14	S00/D00	S00/D00
1.3	Utilisation of contributions individuelles for la charge of chacun	S20/D14	S00/D00	S00/D00
1.4	Utilisation of équipements and du matériel fournis	S20/D16	S00/D00	S00/D00
1.5	Capacité of coordination and d'harmonisation of tâches of pandits comités forestiers ou environnementaux	S17/D14	S03/D00	S00/D00
2. 2.1	Efficacité Assistance and conseils techniques concernant the techniques of conservation of ressources forestières	S19/D11	S01/D08	S00/D01
2.2	Assistance and conseils techniques concernant la production of plants	S19/D05	S01/D09	S00/D00
2.3	Aménagement of infrastructures oftinées au reboisement par plantations, assistancandechnique concernant the reboisement	S20/D12	S00/D08	S00/D00
2.4	Activités of pandits comités concernés	S20/D14	S00/D05	S00/D00
3. 3.1	Impact The autres résidents s'intéressent aux techniques of conservation of ressources forestières	S20/D07	S00/D12	S00/D01
3.2	The autres résidents s'intéressent for la production of plants	S18/D08	S02/D12	S00/D00
3.3	Fourniture d'informations aux autres résidents of environs par the pandits comités concernés	S19/D13	S01/D07	S00/D00
3.4	The CVGT of environs entreprennent la Management of ressources forestières	S20/D06	S00/D13	S00/D01
3.5	Augmentation du nombre of participants for la Management of ressources forestières of CVGT of environs	S16/D06	S04/D14	S00/D00
4.	Pertinence			
4.1	Correspond aux besoins of bénéficiaires du projand	S09/D02	S11/D12	S00/D06
4.2	Correspond aux besoins of pandits comités concernés	S17/D07	S03/D08	S00/D04
4.3	Elévation du niveau of techniques of conservation of ressources forestières	S18/D02	S02/D15	S00/D01
4.4	Augmentation tant of la quantité que of la qualité of plants produits par la population locale	S19/D01	S01/D15	S00/D03
4.5	Augmentation of la superficie réservée au reboisement effectué par la population locale	S19/D11	S01/D09	S00/D00
5.	Capacité of développement autonome			
5.1	Transfert dandechnologies of agriculteurs participant au projand for d'autres agriculteurs	S19/D07	S01/D12	S00/D01
5.2	Grâce for l'assistance and aux conseils techniques of pandits comités concernés, la Management of ressources forestières is bien implantée dans the secteur	S20/D12	S00/D07	S00/D01
5.3	En tant que secteur avancé dans la Management of ressources forestières, accueil of visites techniques effectuées par d'autres CVGT	S19/D08	S01/D12	S00/D00
5.4	The CVGT apporte son appui aux autres CVGT of environs dans the domaine of la Management of ressources forestières	S20/D09	S00/D11	S00/D00

	bilitation of terrains nus : Selbo (B7 – 20 persons) -			D (
N°	Questions	Réponse : Positive	Réponse : Normale	Réponse : Négative
Village		Selbo	Selbo	Selbo
1.	Degré of réalisation of objectifs			
1.1	Respect du règlement	20	00	00
1.2	Caractère économique du labourage au moyen dandracteurs	19	01	00
1.3	Capacité of coordination of pandits comités agricoles ou environnementaux	14	06	00
2.	Efficacité			
2.1	Conditions of réhabilitation of terrains nus	18	02	00
2.2	Assistance and conseils techniques concernant the pâturages and la collection of l'herbe sèche/fourrage	20	00	00
2.3	Assistance and conseils techniques concernant the arbres oftinés for la pâture du bétail	20	00	00
2.4	Activités of pandits comités concernés	16	03	01
3.	Impact			
3.1	The autres résidents s'intéressent for la croissance naturelle of pâturages	18	02	00
3.2	The autres résidents s'intéressent aux arbres oftinés for la pâture du bétail par of procédés of croissance naturelle	18	02	00
3.3	Fourniture d'informations aux autres résidents of environs par the pandits comités concernés	12	08	00
3.4	The CVGT of environs entreprennent la réhabilitation of terrains nus	10	10	00
3.5	Augmentation of la superficie of terrains nus en voie of réhabilitation of CVGT of environs	10	10	00
4.	Pertinence			
4.1	Correspond aux besoins of bénéficiaires du projand	18	02	00
4.2	Correspond aux besoins of pandits comités concernés	20	00	00
4.3	Réhabilitation of terrains nus and augmentation of ressources en fourrage	18	02	00
4.4	Augmentation du cheptel (nombre dandêtes of bétail)	19	01	00
4.5	Raccourcissement of distances for accomplir lors of la transhumance	19	01	00
5.	Capacité of développement autonome			
5.1	Transfert dandechnologies of agriculteurs participant au projand for d'autres agriculteurs	07	12	01
5.2	Grâce for l'assistance and aux conseils techniques of pandits comités concernés, la réhabilitation of terrains nus is bien implantée dans the secteur	18	02	00
5.3	En tant que secteur avancé dans la réhabilitation of terrains nus, accueil of visites techniques effectuées par d'autres CVGT	14	06	00
5.4	The CVGT apporte son appui aux autres CVGT of environs dans the domaine of la réhabilitation of terrains nus	06	06	08

7. Réhabilitation of terrains nus : Selbo (B7 – 20 persons) – 100% of collection

N°	Questions	Réponse : Positive	Réponse : Normale	Réponse : Négative
Village		Diogora	Diogora	Diogora
1.	Degré of réalisation of objectifs			
1.1	Respect of statuts and du règlement	18	02	00
1.2	Encaissement of contributions individuelles for la charge of chacun	11	07	02
1.3	Utilisation of contributions individuelles for la charge of chacun	15	04	01
1.4	Utilisation du matériel fourni	16	03	01
1.5	Participation non rémunérée of la main d'oeuvre	03	06	11
1.6	Capacité of coordination of pandits comités agricoles	04	14	02
2.	Efficacité	• .		
2.1	Assistancandechnique concernant the techniques of mesures simples of lignes isohypses/courbes of niveau	04	15	01
2.2	Assistancandechnique concernant the méthoof d'entassement of pierres	04	15	01
2.3	Activités of pandits comités agricoles	04	16	00
3.	Impact			~~~
3.1	The autres résidents s'intéressent aux lignes en pierres	10	09	01
3.2	The autres résidents s'intéressent aux rights en pierres mesures simples of lignes isohypses/courbes of niveau	09	10	01
3.3	Fourniture d'informations aux autres résidents of environs par the pandits comités concernés	09	10	01
3.4	The CVGT of environs entreprennent la réalisation of lignes en pierres	07	08	05
3.5	Augmentation of participants for la réalisation of lignes en pierres of CVGT of environs	09	05	06
4.	Pertinence			
4.1	Correspond aux besoins of bénéficiaires du projand	08	12	00
4.2	Correspond aux besoins of pandits comités agricoles	03	17	00
4.3	Elévation du niveau technique concernant the lignes en pierres	05	13	02
4.4	Augmentation du volume of la production grâce aux lignes en pierres	11	06	03
4.5	Augmentation of la surface couverte par the lignes en pierres	08	08	04
5.	Capacité of développement autonome			
5.1	Transfert dandechnologies of agriculteurs participant au projand for d'autres agriculteurs	05	15	00
5.2	Grâce for l'assistance and aux conseils techniques of pandits comités concernés, la réalisation of lignes en pierres is bien implantée dans the secteur	06	14	00
5.3	En tant que secteur avancé dans la réalisation of lignes en pierres, accueil of visites techniques effectuées par d'autres CVGT	04	15	01
5.4	The CVGT apporte son appui aux autres CVGT of environs dans the domaine of la réalisation of lignes en pierres	05	14	01

8. Ston	e Line (Lignes e	n pierres) : Diog	gora (B8 – 20	persons)	- The perc	centage of c	collection is	of 100%.

N°	Questions (B9 – 20 persons) - 100% of collect	Réponse : Positive	Réponse : Normale	Réponse : Négative
Village		Selbo	Selbo	Selbo
1.	Degré of réalisation of objectifs			
1.1	Respect of statuts and du règlement	20	00	00
1.2	Mise en place of stocks initiaux	20	00	00
1.3	Participation non rémunérée of la main d'oeuvre	20	00	00
1.4	Capacité of coordination of pandits comités chargés of la banque of céréales	20	00	00
2.	Efficacité			
2.1	Conditions of fonctionnement and of Management	20	00	00
2.2	Fonctionnement durable and continu of la banque of céréales	20	00	00
2.3	Management par the comité d'inspection and of vérification of comptes	20	00	00
2.4	Activités of pandits comités chargés of la banque of céréales	20	00	00
3.	Impact			
3.1	The autres résidents s'intéressent for la banque of céréales	20	00	00
3.2	The autres résidents s'intéressent au fonctionnement and for la Management	20	00	00
3.3	Fourniture d'informations aux autres résidents of environs par the pandits comités chargés of la banque of céréales	20	00	00
3.4	The CVGT of environs entreprennent l'établissement of banques of céréales	20	00	00
3.5	Augmentation of banques of céréales of CVGT of environs	20	00	00
4.	Pertinence			
4.1	Correspond aux besoins of bénéficiaires du projand	02	18	00
4.2	Correspond aux besoins of pandits comités chargés of banques of céréales	14	06	00
4.3	Amélioration of compétences dans the domaine du fonctionnement and of la Management centrés sur the rôle central of résidents	20	00	00
4.4	Fourniture stable of produits alimentaires grâce aux banques of céréales	20	00	00
5.	Capacité of développement autonome			
5.1	Explications concernant the banques of céréales données par the agriculteurs participant au projand for d'autres agriculteurs	19	01	00
5.2	Grâce for l'assistance and aux conseils techniques of pandits comités chargés of banques of céréales, the banques of céréales sont bien implantées dans the secteur	19	01	00
5.3	En tant que secteur avancé dans the domaine of banques of céréales, accueil of visites techniques effectuées par d'autres CVGT	20	00	00
5.4	The CVGT apporte son appui aux autres CVGT of environs dans the domaine of l'établissement of banques of céréales	20	00	00

9.Cereal Bank : Selbo (B9 - 20 persons) - 100% of collection

luelles for la charge lles for la charge of ain d'oeuvre for la comité chargé of la réunions uptes du ménage of réunions du	Réponse : Positive Diogora 30 32 32 31 28 27	Réponse : NormaleDiogora0200000104	Réponse : Négative Diogora 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
lles for la charge of ain d'oeuvre for la comité chargé of la réunions	30 32 32 31 28	02 00 00 01	00 00 00 00
lles for la charge of ain d'oeuvre for la comité chargé of la réunions	32 32 31 28	00 00 01	00 00 00 00
lles for la charge of ain d'oeuvre for la comité chargé of la réunions	32 32 31 28	00 00 01	00 00 00 00
lles for la charge of ain d'oeuvre for la comité chargé of la réunions	32 32 31 28	00	00
lles for la charge of ain d'oeuvre for la comité chargé of la réunions	31 28	01	00
ain d'oeuvre for la comité chargé of la réunions uptes du ménage	31 28	01	00
ain d'oeuvre for la comité chargé of la réunions uptes du ménage	31 28		
comité chargé of la réunions uptes du ménage	28		
comité chargé of la réunions uptes du ménage	28		00
réunions ptes du ménage		04	00
réunions ptes du ménage			
ptes du ménage	27		
ptes du ménage	27		
ptes du ménage	2,	05	00
	24	08	00
	09	23	00
or reunions du	18	14	00
. or realions au	10	1.4	00
oar the persons	31	01	00
and persons	51		00
la Management of	30	02	00
ia Management of	50	02	00
la colla of réuniona	20	04	00
			00
sent aux cours	51	01	00
ture of iterate of	27	05	00
	27	05	00
e of la Management			
ont of dispansar of	25	07	00
ent of dispenser of	25	07	00
of anyirons suivant	28	04	00
of chivitons survant	20	04	00
	25	07	00
			00
comite charge of la	30	02	00
4h - 1	20	10	
	20	12	00
ent centres sur the			
	25	07	
i grace aux cours	25	07	00
	32	00	00
rojand for d'autres			
	21	01	
	31	01	00
sont bien implantes			
	22	10	
	22	10	00
visites techniques			
		1	1
		01	00
x autres CVGT of ne domaine of	26	06	00
	a salle of réunions sent aux cours itres résidents of é of la Management ent of dispenser of of environs suivant res du projand comité chargé of la s the domaine du ent centrés sur the n grâce aux cours es s d'alphabétisation rojand for d'autres seils techniques du ment of la salle of sont bien implantés e domaine of cours visites techniques	la salle of réunions 28 sent aux cours 31 atres résidents of 27 é of la Management 27 é of la Management ent of dispenser of 25 of environs suivant 28 res du projand 25 comité chargé of la 30 sethe domaine du 20 20 ent centrés sur the n grâce aux cours 25 25 es d'alphabétisation 32 32 esils techniques du 31 31 seils techniques du ment of la salle of sont bien implantés 22 22	la salle of réunions2804sent aux cours3101atres résidents of é of la Management2705ent of dispenser of of environs suivant2507of environs suivant2804res du projand comité chargé of la ent centrés sur the n grâce aux cours2507of seils techniques du ment of la salle of sont bien implantés3101e domaine of cours2210

10. Construction of la salle of réunions and alphabétisation/éducation : Diogora (B10 – 32 persons) - 100% of collection

	ses, the percentage of collection is of 100%		<u> </u>	
N°	Questions	Réponse :Positive	Réponse :Normale	Réponse :Négative
1.	Degré of réalisation of objectifs			
1.1	Respect of statuts and du règlement	N19/V13	N01/V07	N00/V00
1.2	Encaissement of contributions individuelles for la charge of chacun	N19/V14	N00/V06	N00/V00
1.3	Utilisation of contributions individuelles for la charge of chacun	N19/V15	N00/V05	N00/V00
1.4	Utilisation du matériel and équipements fournis	N20/V16	N00/V04	N00/V00
1.5	Participation non rémunérée of la main d'oeuvre	N20/V10	N00/V10	N00/V00
1.6	Capacité of coordination du pandit comité chargé of l'amélioration of la vie quotidienne	N16/V09	N02/V11	N00/V00
2.	Efficacité			
2.1	Commodité avant the lancement of travaux	N18/V01	N00/V19	N00/V00
2.2	Conditions d'utilisation of routes	N16/V12	N04/V08	N00/V00
2.3	Augmentation du transport of produits agricoles	N18/V11	N02/V09	N00/V00
2.4	Augmentation of revenus provenant of la vente of produits	N19/V11	N01/V09	N00/V00
2.5	Augmentation of équipements of produits transportés and introduits dans the secteur	N20/V12	N00/V08	N00/V00
2.6	Activités du pandit comité chargé of l'amélioration of la vie quotidienne	N17/V17	N02/V03	N00/V00
3.	Impact			
3.1	The autres résidents s'intéressent for la réfection of routes	N16/V19	N03/V01	N00/V00
3.2	The autres résidents habitant dans the villages and hameaux s'intéressent for la réfection of routes	N11/V18	N03/V02	N00/V00
3.3	Fourniture d'informations aux autres résidents of environs par the pandit comité chargé of l'amélioration of la vie quotidienne	N13/V01	N02/V19	N02/V00
3.4	Utilisation of techniques acquises lors of travaux of réfection of routes	N13/V01	N03/V19	N02/V00
3.5	Désir of CVGT of environs d'entreprendre la réfection of routes	N03/V16	N01/V04	N05/V00
4.	Pertinence			
4.1	Correspond aux besoins of bénéficiaires du projand	N14/V20	N04/V00	N00/V00
4.2	Correspond aux besoins du pandit comité chargé of l'amélioration of la vie quotidienne	N13/V20	N05/V00	N00/V00
4.3	Amélioration of compétences dans the domaine of l'entrandien/maintenance and of la Management centré sur the rôle central of résidents	N11/V03	N05/V17	N00/V00
4.4	Dynamisation of activités économiques	N20/V09	N00/V11	N00/V00
5.	Capacité of développement autonome			
5.1	Explications concernant la réfection of routes données par the participants au projand for d'autres résidents	N16/V08	N02/V11	N02/V01
5.2	Grâce for l'assistance and aux conseils techniques du pandit comité chargé of l'amélioration of la vie quotidienne, l'entrandien and la Management of routes sont bien implantés dans the secteur	N16/V17	N01/V02	N02/V00
5.3	En tant que secteur avancé dans the domaine of la réfection of routes, accueil of visites techniques effectuées par d'autres CVGT	N11/V02	N05/V18	N00/V00
5.4	The CVGT apporte son appui aux autres CVGT of villages environnants dans the domaine of techniques of réfection of routes	N00/V01	N03/V15	N12/V04

11. Réfection of routes : N = Noungou (B11 - 1 - 20 persons), V = Vousnango (B11 - 2 - 20 persons) - In all cases, the percentage of collection is of 100%.

12. Aménagement of wells : $S = Selbo (B12 - 2 - 20 persons), D = Diogora (B12 - 2 - 20 persons), N =$
Noungou (B12 - $3 - 10$ persons), V = Vousnango (B12 - $4 - 10$ persons) In all cases, the percentage of
collection is of 100%.

N°	Questions	Réponse : Positive	Réponse : Normale	Réponse : Négative
1.	Degré of réalisation of objectifs	Reponse : r oshive	Reponse : Romane	Reponse : Regulite
1.1	Respect of statuts and du règlement	S20/D09/N10/V20	S00/D01/N00/V00	S00D00/N/00/V00
1.1	Encaissement of contributions individuelles for la	S18/D10/N10/V20	S00/D01/N00/V00	S00/D00/N/00V00
1.2	charge of chacun	510/D10/110/ v20	300/D00/1100/ 100	300/D00/11/00 v00
1.3	Utilisation of contributions individuelles for la	S19/D10/N10/V20	S00/D00/N00/V00	S00/D00/N00/V00
1.5	charge of chacun	517/210/1110/120	500/200/1100/100	500/200/1100/100
1.4	Participation non rémunérée of la main d'oeuvre	S19/D08/N10/V20	S01/D02/N00/V00	S00/D00/N00/V00
1.5	Capacité of coordination du pandit comité chargé	S19/D10/N10/V20	S00/D00/N00/V00	S00/D00/N00/V00
	of l'amélioration of la vie quotidienne			
2.	Efficacité			
2.1	Commodité for aller puiser of l'eau avant the	S04/D10/N10/V20	S14/D00/N00/V00	S01/D00/N00/V00
2.1	lancement of travaux	504/210/1110/120	514/200/1100/100	501/200/1100/100
2.2	Condition d'utilisation of wells	S20/D07/N10/V20	S00/D03/N00/V00	S00/D00/N00/V00
2.3	Garantie of l'approvisionnement en eau potable	S20/D10/N10/V20	S00/D00/N00/V00	S00/D00/N00/V00
2.4	Amélioration of conditions d'hygiène grâce for la	S20/D05/N10/V20	S00/D05/N00/V00	S00/D00/N00/V00
	fréquence accrue of lessives and of ablutions			
2.5	Garantie of l'eau nécessaire aux besoins of	S07/D10/N10/V20	S13/D00/N00/V00	S00/D00/N00/V00
	animaux domestiques durant la saison sèche			
2.6	Activités du pandit comité chargé of	S18/D10/N10/V20	S00/D00/N00/V00	S00/D00/N00/V00
	l'amélioration of la vie quotidienne			
3.	Impact			
3.1	The autres résidents s'intéressent for	S18/D09/N10/V20	S00/D01/N00/V00	S00/D00/N00/V00
	l'aménagement of puits			
3.2	The autres résidents habitant dans the villages	S20/D05/N10/V20	S00/D05/N00/V00	S00/D00/N00/V00
	and hameaux s'intéressent for l'aménagement of			
	puits			
3.3	Fourniture d'informations aux autres résidents of	S19/D00/N08/V00	S01/D08/N00/V20	S00/D02/N00/V00
	environs par the pandit comité chargé of			
2.4	l'amélioration of la vie quotidienne		001/00/01/00	C00/D02/D100/L100
3.4	Utilisation of techniques acquises lors of travaux	S19/D02/N10/V20	S01/D06/N00/V00	S00/D02/N00/V00
3.5	d'aménagement of puits Désir of CVGT of environs d'entreprendre	S08/D02/N00/V20	S12/D06/N03/V00	S00/D02/N00/V00
5.5	l'aménagement of puits	506/D02/1000/ v20	512/D00/1005/ 000	500/D02/1000/ 000
4	Pertinence			
4. 4.1	Correspond aux besoins of bénéficiaires du	S05/D10/N09/V20	S15/D00/N00/V00	S00/D00/N00/V00
4.1	projand	505/D10/1009/ v20	515/D00/1000/ v00	500/D00/1000/ 000
4.2	Correspond aux besoins du pandit comité chargé	S16/D10/N10/V20	S04/D00/N00/V00	S00/D00/N00/V00
4.2	of l'amélioration of la vie quotidienne	S10/D10/110/ V20	504/D00/1100/ 100	300/D00/1100/ 100
4.3	Amélioration of compétences of la maintenance	S20/D02/N10/V20	S00/D03/N00/V00	S00/D05/N00/V00
	and la Management sur l'initiative of résidents	220,202,1110, 120	230/200/100/100	230/202/1100/100
4.4	Amélioration of condition d'hygiène	S19/D10/N10/V20	S01/D00/N00/V00	S00/D00/N00/V00
5.	Capacité of développement autonome			
5.1	Explications concernant l'aménagement of puits	S13/D05/N10/V00	S07/D05/N00/V20	S00/D00/N00/V00
	données par the participants au projand for	2.20,200,1110,100	201120011001120	200,200,1100,100
	d'autres résidents			
5.2	Grâce for l'assistance and aux conseils	S19/D08/N10/V20	S01/D02/N00/V00	S00/D00/N00/V00
	techniques du pandit comité chargé of			
	l'amélioration of la vie quotidienne, la			
	maintenance and la Management of puits sont			
	bien implantées dans the secteur			
5.3	The CVGT apporte son appui aux autres CVGT	S17/D00/N10/V00	S03/D06/N00/V20	S00/D04/N00/V00
	of villages environnants dans the domaine of			
	techniques d'aménagement of puits			

Document Annexes N° 9: Documents concerning the plan of execution of the project

9.1 Order of priority in Rural Development

P R O V IN C E	DEPARTEMENT	number of villages	Existe	nce of	CVGT (%)	State of	activit CVG1	ies of the	Existe	ence o	ofaplan of dev villager	e lopm en t			benefits oorts of ors	Without CVGT	CVGT Non Active	Without PDV	Without lessor	The	Villages with need of support
			YES	NO	With out Answer	Activate	N on active	Without Answer	YES	NO	Notagain but foreseen	Without Answer	YES	NO	Without Answer	%	%	%	%	priorit	to organize the CVGT
SANMATENGA	BARSALOGHO	38	100	0	0	100	0	0	95	0	0	5	100	0	0	0	0	5	0		
SANMATENGA	BOUSSOUMA	5 5	100	0	0	100	0	0	71	0	0	2 9	100	0	0	0	0	2 9	0		
SANMATENGA	DABLO	10	100	0	0	100	0	0	100	0	0	0	100	0	0	0	0	0	0		
SANMATENGA	КАҮА	56	100	0	0	100	0	0	70	0	0	30	98	0	2	0	0	30	2		
SANMATENGA	KORSIMORO	3 2	100	0	0	100	0	0	78	0	0	2 2	97	0	3	0	0	2 2	3		
SANMATENGA	MANE	4 3	100	0	0	100	0	0	77	0	0	23	100	0	0	0	0	23	0		
SANMATENGA	N A M IS S IG U IM A	11	100	0	0	100	0	0	100	0	0	0	100	0	0	0	0	0	0		
SANMATENGA	PENSA	15	100	0	0	100	0	0	93	0	0	7	93	0	7	0	0	7	7		
SANMATENGA	PIBAORE	23	100	0	0	100	0	0	78	0	0	2 2	100	0	0	0	0	2 2	0		
SANMATENGA	PISSILA	4 4	100	0	0	100	0	0	80	0	0	20	100	0	0	0	0	20	0		
SANMATENGA	Z IG A	21	100	0	0	100	0	0	90	0	5	5	100	0	0	0	0	5	0		
BAM	BOURZANGA	41	98	2	0	2	95	3	2	95	2	1	17	83	0	2	95	95	83	0	34
BAM	GUIBARE	13	100	0	0	31	69	0	31	69	0	0	46	54	0	0	69	69	54		
BAM	KONGOUSSI	59	95	5	0	0	95	5	0	100	0	0	37	63	0	5	95	100	63	0	37
BAM	NASSERE	16	100	0	0	0	100	0	0	100	0	0	19	81	0	0	100	100	81	0	13
BAM	ROLLO	17	94	6	0	0	100	0	0	100	0	0	53	47	0	6	94	100	47	0	8
BAM	ROUKO	8	100	0	0	38	62	0	0	100	0	0	50	50	0	0	63	100	50		
ВАМ	SABCE	29	83	17	0	0	83	17	0	83	0	17	10	90	0	17	83	100	90	0	26
BAM	TIKARE	36	97	3	0	8	89	3	0	97	0	3	64	33	3	3	89	100	36	0	13
BAM	ZIMTENGA	41	100	0	0	0	100	0	0	100	0	0	7	93	0	0	100	100	93	0	38
NAMENTENGA	BOALA	14	64	36	0	2 9	71	0	64	36	0	0	64	36	0	36	36	36	36		
NAMENTENGA	BOULSA	3 5	77	23	0	66	31	3	66	23	9	2	77	14	9	23	11	26	2 3		
NAMENTENGA	BOUROUM	2 0	95	5	0	35	65	0	95	5	0	0	95	5	0	5	60	5	5		
NAMENTENGA	DARGO	18	94	6	0	50	50	0	94	6	0	0	83	17	0	6	44	6	17		
NAMENTENGA	NAGBINGOU	14	79	21	0	2 9	71	0	79	21	0	0	79	21	0	21	50	21	2 1		
NAMENTENGA	TOUGOURI	41	49	51	0	32	68	0	22	51	0	27	49	49	2	51	17	78	51	0	21
NAMENTENGA	YALGO	11	91	9	0	36	64	0	91	9	0	0	73	9	18	9	55	9	27		
NAMENTENGA	ZEGUEDEGUIN	14	100	0	0	50	50	0	100	0	0	0	86	14	0	0	50	0	14		

PROVINCE	DEPARTEMENT	number of villages	Existe	nce of	CVGT (%)	State of	activit CVGT	ies of the	Exist	ence c	of a plan of dev villager	elopment			benefits oorts of ors	Without CVGT	CVGT Non Active	Without PDV	Without lessor	The priorit	Villages with need of support
			YES	NO	Without Answer	Activate	Non active	Without Answer	YES	NO	Notagain but foreseen	Without Answer	YES	NO	With out Answer	%	%	%	%	priorit	to organize the CVGT
SENO	BANI	56	36	64	0	7	29	64	0	36	0	64	7	93	0	64	29	100	93	0	52
SENO	DORI	78	62	38	0	27	35	38	3	37	21	39	26	74	0	38	35	77	74		
SENO	FALAGOUNTOU	13	100	0	0	23	77	0	0	100	0	0	23	77	0	0	77	100	77	0	10
SENO	GORGADJI	16	100	0	0	19	81	0	87	13	0	0	19	81	0	0	81	13	81	0	2
SENO	SAMPELGA	9	89	11	0	33	67	0	0	100	0	0	33	67	0	11	56	100	67		
SENO	SEYTENGA	27	56	44	0	26	30	44	0	56	0	44	11	89	0	44	30	100	89	0	20
YAGHA	BOUNDORE	20	95	0	5	95	0	5	0	95	0	5	40	55	5	5	0	100	60		
YAGHA	MANSILA	29	48	0	52	48	0	52	0	48	0	52	31	17	52	52	0	100	69	0	15
YAGHA	SEBBA	20	100	0	0	25	0	75	0	0	0	100	25	0	75	0	75	100	75	0	15
YAGHA	SOLHAN	16	88	0	12	88	0	12	0	88	0	12	44	44	12	13	0	100	56		
YAGHA	TANKOUGOUNADIE	13	100	0	0	100	0	0	0	100	0	0	62	31	7	0	0	100	38		
YAGHA	TITABE	14	100	0	0	100	0	0	0	100	0	0	57	43	0	0	0	100	43		
OUDALAN	DEOU	14	93	0	7	93	7	0	86	7	7	0	93	7	0	7	0	7	7		
OUDALAN	GOROM-GOROM	81	93	7	0	86	10	4	83	2	12	3	89	11	0	7	6	5	11		
OUDALAN	MARKOYE	26	92	8	0	65	0	35	77	8	15	0	92	8	0	8	27	8	8		
OUDALAN	OURSI	21	90	10	0	62	19	19	33	14	43	10	76	24	0	10	29	24	24		
OUDALAN	TIN-AKOFF	17	100	0	0	94	6	0	18	0	82	0	94	0	6	0	6	0	6		
SOUM	ARBINDA	43	53	47	0	28	5	67	37	40	23	0	28	65	7	47	26	40	72	0	16
SOUM	BARABOULE	21	24	10	66	24	0	76	33	0	29	38	24	10	66	76	0	38	76	0	8
SOUM	DIGUEL	7	71	14	15	71	29	0	57	0	43	0	57	43	0	29	0	0	43		
SOUM	DJIBO	21	24	19	57	19	0	81	33	0	24	43	10	29	61	76	5	43	90	0	7
SOUM	KELBO	10	60	30	10	60	0	40	90	0	0	10	60	30	10	40	0	10	40	0	1
SOUM	коитоидои	16	63	19	18	63	0	37	50	0	19	31	31	19	50	38	0	31	69		
SOUM	NASSOUMBOU	10	80	20	0	80	10	10	60	30	0	10	50	30	20	20	0	40	50		
SOUM	POBE-MENGAO	15	33	13	54	33	0	67	13	0	60	27	0	7	93	67	0	27	100	0	3
SOUM	TONGOMAYEL	37	70	3	27	32	0	68	27	0	16	57	30	5	65	30	38	57	70		
Total/Moy	enne 合計/平均	1,425																			

9.2. Table of calculation of the cost of the project

in case	of WITH Project implimentation					Pilot project		g from 2	d = 8 years, 006)	(unit: thousand Fcfa)			
	improvement cost		unit price	ref.	sets/period	project		IPhase2	-	Pilot ploiect		Phase2	Total
CN	Technical Exchange Meeting		167.640		5 - 1 3/7	3	3 7				1,173		2,8
011	PRA method training "lecture"		391.640		1	3	5	4		503 1.175	1,958		4.7
	PRA method training "practical"		1,287,160		1	3		4		3,861	6,436	5,149	15,4
			1,207,100			2	5	2		0,001	0,100	0	
Bam	Preriminary survey		597,760	(7) − 1	1	2	3	2		1,196	1,793	1,196	4,1
	Rural Development Council	management training	714,520	<u>6</u> -1-1	1	2	3	2		1,429	2,144	1,429	5,0
		regular meeting	873,120	<u>(6)</u> -1-2	4/8	8	40	56		6,985	34,925	48,895	90,8
		NGO support	396,000	<u>(6)</u> -1-3	4/8	8	40	56		3,168	15,840	22,176	41.
		CVGT support	510,000	6-1-4	4/8	8	40	56		4,080	20,400	28,560	53,0
	PRA method training "lecture"		466,400	④ −2	1	2	3	2		933	1,399	933	3,2
	PRA method training "practical"		140,000	④ – 15	1	2	3	2		280	420	280	9
	Technical Exchange Meeting		286,400	④ −1	3/7	6	35	49		1,718	10,024	14,034	25,
	Cooperation Promotion Workshop	DPAHRH	24,440	⑨−1-	-18/16	16	80	112		391	1,955	2,737	5,0
		commune/departement	99,600	6-1-	-58/16	16	80	112		1,594	7,968	11,155	20,7
	Exchange meetings between UCADRs	SAC/MR,DPAHRH	29,440	9-1-	-28/16	16	80	112		471	2,355	3,297	6,
		commune/departement	136,080		-68/16	16	80	112		2,177	10,886	15,241	28,
	enlightment equipment		25,475,500		1	1				25,476	0	0	25,4
	transport means		5,400,000	2-2	1	2	3	2		10,800	16,200	10,800	37,
				_			1	1		0	0	0	
Sanmate	ng&Preriminary survey		657,600	<u> </u>	1	0	1	1		0	658		1,3
	Rural Development Council	management training	781,800	6-2-1	1	0	1	1		0	782		1,
		regular meeting	890,400	6-2-2		0	8	16		0	7,123	14,246	21,3
		NGO support	396,000	6-2-3		0	8	16		0	3,168	6,336	9,
		CVGT support	510,000	6-2-4	4/8	0	8	16		0	4,080	8,160	12,2
	PRA method training "lecture"		418,400	(4) - 4	1	0	1	1		0	418	418	8
	PRA method training "practical"		140,000	(4) - 16		0	1	1		0	140	140	
	Technical Exchange Meeting		238,400	(4) - 3	3/7	0	7	14		0	1,669	3,338	5,0
	Cooperation Promotion Workshop	DPAHRH	5,000	<u> </u>		0	16	32		0	80	160	
		commune/departement	87,600		-58/16	, v	16	32		0	1,402	2,803	4,5
	Exchange meetings between UCADRs		10,000	<u> </u>		0	16	32		0	160	320	
		commune/departement	163,800		-68/16	0	16	32		0	2,621	5,242	7,8
	enlightment equipment		25,475,500 5,400,000	2 - 1 2 - 2	1	0	1	1		0	25,476 5,400	5,400	25,4
	transport means		5,400,000	@-2	······	¥	· · · · · · · · · · · · · · · · · · ·			0	5,400	1 5,400	10,8
Nomonto	ng Preriminary survey		526.080	(7) − 3	1			1		526	526	, v	1.5
Namenice	Rural Development Council	management training	746.680	6-3-1	1		1			747	747	747	2.2
	Rural Development Council	regular meeting	1.063.200	6-3-2	4/8		16	24		4.253	17.011	25.517	46.
		NGO support	396.000	6-3-3			16	24		1,584	6.336	9,504	17.
		CVGT support	510,000	6-3-4		4	16	24		2,040	8,160	12,240	22,4
	PRA method training "lecture"		570.080	(4) - 6	1/ 0	i i	1	1		570	570	570	1.
	PRA method training "practical"		140.000	(a) − 17	1	i i	l i	1		140	140	140	
	Technical Exchange Meeting		390.080	(4) - 5	3/7	3	14	21		1,170	5.461	8,192	14.
	Cooperation Promotion Workshop	DPAHRH	28.040		-18/16	8	32	48		224	897	1.346	2.
	s separation i romotion workshop	commune/departement	125,520		-58/16	8	32	48		1.004	4.017	6.025	11.
	Exchange meetings between UCADRs	SAC/MR,DPAHRH	33.040		-28/16	8	32	48		264	1,017	1,586	2.
		commune/departement	164.640			8	32	48		1.317	5.268	7,903	14.
	enlightment equipment	autor aopar comone	25,475,500		1	1	52			25,476	0,200	0	25,4
	transport means		5,400,000		1	i i	1	1		5,400	5,400	5,400	16.
CN sub			3,100,000			i	<u> </u>	<u> </u>		110,952	244,643	296,321	651,

	f WITH Project implimentation					Pilot project	startin	g from 2	d = 8 years, 006)	(unit: thousa		1	1-
	nprovement cost		unit price	ref.	sets/period			Phase2		Pilot ploject		Phase2	Total
Sahel	Technical Exchange Meeting		151,800	5 - 4	3	3	7	7		4 5 5	1,063	1,063	2,58
	PRA method training "lecture"		421,700	5 - 5	1	4	5	5		1,687	2,109		5,90
	PRA method training "practical"		1,310,740	<u>(5)</u> – 6	1	4	5	5		5,243	6,554		18,35
Soum			461,920	(7) - 4	1		2	2		0 462	0 924	0 924	2,31
Soum	Preriminary survey		782,460	() - 4 (6) - 4 - 1	1			2		782	1.565		3,91
	Rural Development Council	management training	820,000	(10) - 1	1			2		820	1,565	1,565	4,100
		local language training	1.134.480	6 - 4 - 2	4/8		24	40		4.538	27.228	45.379	77.14
		regular meeting	396,000	6 - 4 - 3	4/8	4	24	40		1,584	9,504	15,840	26,92
		NGO support CVGT support	510,000	6 - 4 - 4	4/8	4	24	40		2.040	12,240	20,400	34,680
		local interpriter	480,000	(0) - 4 - 4 (10) - 2	4/8	4	24	40		1,920	11,520	19,200	32,640
	PRA method training "lecture"	local interpriter	714,080	(10) - 2 (4) - 8	4/0	4	24	40		714	1,428	1,428	3,570
	PRA method training "practical"		140.000	<u>4</u> – 18			2	2		140	280	280	700
	Technical Exchange Meeting		534.080	<u>4</u> – 7	3/7	3	21	35		1,602	11,216	18,693	31,51
	Cooperation Promotion Workshop	DPAHRH	49 100	9 - 4 -	0, 1	8	48	80		393	2.357	3.928	6.67
	Gooperation Promotion workshop	commune/departement	161.520	• +	5 8/16	8	48	80		1.292	7,753	12,922	21.96
	Exchange meetings between UCADBs		54,100		2 8/16	8	48	80		433	2.597	4.328	7.358
	Exchange meetings between boxbits	commune/departement	129,360	6 - 4 -		8	48	80		1,035	6,209	10,349	17,593
	en lightment equipment		25,475,500	© − 1	1	1				25,476	0,200	0	25.476
	transport means		5,400,000	2 - 1 2 - 2	i	i i	2	2		5,400	10,800		27,000
						1	<u>1</u>	1	1	0	0	0	(
Oudalan	Preriminary survey		732,080	(7) - 5	1	0	1	1	1	Ő	732	732	1,464
	Rural Development Council	management training	678,640	6 - 5 - 1	1	0	1	1	1	0	679		1,358
		local language training	820,000	10 — 1	1	0	1	1		0	820	820	1,640
		regular meeting	678,720	6 - 5 - 2	4/8	0	8	16	1	0	5,430	10,860	16,290
		NGO support	396,000	6 - 5 - 3	4/8	0	8	16		0	3,168	6,336	9,504
		CVGT support	510,000	6 - 5 - 4	4/8	0	8	16		0	4,080	8,160	12,240
		local interpriter	480,000	10 - 2	4/8	0	8	16		0	3,840	7,680	11,520
	PRA method training "lecture"		372,320		1	0	1	1		0	372	372	744
	PRA method training "practical"		140,000	④ - 19	1	0	1	1		0	140	140	280
	Technical Exchange Meeting		192,320	④ - 9	3/7	0	7	14		0	1,346	2,692	4,038
	Cooperation Promotion Workshop	DPAHRH	23,000	9 - 5 -	1 8/16	0	16	3 2		0	368	736	1,104
		commune/departement	76,080	6 - 5 -	5 8/16	0	16	3 2		0	1,217	2,435	3,652
	Exchange meetings between UCADRs	SAC/MR, DPAHRH	28,000	9 - 5 -	2 8/16	0	16	3 2		0	448	896	1,344
		commune/departement	101,640	6 - 5 -	6 8/16	0	16	3 2		0	1,626	3,252	4,878
	en lightment equipment		25,475,500	2 – 1	1	0	1			0	25,476	0	25,476
	transport means		5.400.000	2 - 2	1.	Q	ļļ.			0	5.400	5.400	10.800
			705 040			2	1 1	1		0	705	1 705	
Seno	Preriminary survey		725,040	7 - 6		2	1			1,450	725		2,900
	Rural Development Council	management training	784,320	6 - 6 - 1		2	1			1,569	784		3,137
		local language training	820,000	10 - 1 6 - 6 - 2	4/8	2	1	32		1,640	820 21.681	820 28.908	3,280
		regular meeting	903,360 396,000	6 - 6 - 2	4/8	8	24	32		7,227 3,168	9,504	12.672	57,816
		NGO support	510 000	6 - 6 - 4	4/8	8	24	32		4.080	12,240		32 64 0
		CVGT support	480,000	(0) - 0 - 4 (10) - 2	4/8	8	24	32		3,840	11.520		30,720
	PRA method training "lecture"	local interpriter	424,160	(10) = 2 (4) = 12	4/0	2	24	1		848	424	424	1.696
	PRA method training lecture PRA method training "practical"		140,000	(4) - 12 (4) - 20		2				280	140	140	560
	Technical Exchange Meeting		244,160	(a) - 11	3/7	6	21	28		1.465	5.127	6.836	13,428
	Cooperation Promotion Workshop	DPAHRH	5,000	9 - 6 -		16	48	32		80	240		480
	o coperation riomotion workshop	commune/departement	89.040		5 8/16	16	48	32		1,425	4,274	2,849	8.548
	Exchange meetings between UCADRs		10,000		2 8/16	16	48	32	1	160	480	320	960
	OKANAS SECURITY OF ADIA	commune/departement	166,320		6 8/16	16	48	32	1	2,661	7,983		15,966
	en lightment equipment		25.475.500		1	1	1	1	1	25.476	0	0,022	25.476
	transport means				1	2	1	1		10,800	5,400	5,400	21.600
						1	1	1	1	0	0	0	0
Yagha	Preriminary survey		462,880	⑦ - 7	1	1	1	1	1	463	463	463	1,389
	Rural Development Council	management training	716,140	<u>6</u> - 7 - 1	1	1	1	1	1	716	716	716	2,148
		local language training	820,000	1 - 1	1	1	1	1	1	820	820	820	2,460
		regular meeting	927,120	6 - 7 - 2	4/8	4	16	24	1	3,708	14,834	22,251	40,793
		NGO support	396,000	6 - 7 - 3	4/8	4	16	24	1	1,584	6,336	9,504	17,424
		CVGT support	510,000	6 -7-4	4/8	4	16	24	1	2,040	8,160	12,240	22,440
		local interpriter	480,000	10 - 2	4/8	4	16	24	1	1,920	7,680	11,520	21,120
	PRA method training "lecture"		525,920	④ - 14	1	1	1	1	1	526	526	526	1,578
	PRA method training "practical"		140,000	④ – 21	1	1	1	1	1	140	140	140	420
	Technical Exchange Meeting		345,920	④ - 13	3/7	3	14	2 1	1	1,038	4,843		13,14
	Cooperation Promotion Workshop	DPAHRH	31,100	9 - 7 -	1 0/10	8	3 2	4 8	1	2 4 9	995		2,73
		commune/departement	114,480		5 8/16	8	3 2	4 8	1	916	3,663		10,07
	Exchange meetings between UCADRs	SAC/MR, DPAHRH	36,100		2 8/16	8	3 2	4 8	1	289	1,155		3,17
		commune/departement	131,040	<u>6</u> - 7 -	6 8/16	8	3 2	4 8	1	1,048	4,193		11,53
	enlightment equipment		25,475,500	2 – 1	1	1	1	1	1	25,476	0	0	25,47
	transport means		5,400,000	(2) - 2	1	1	1 1	1	1	5,400	5,400	5,400	16,20
Sahel sub										168.518		411,487	

					Pilot	period	(1 perio	d = 8 years,	1			
in case of WITH Project implimentation system improvement cost					project	startin	g from 2	2006)	(unit: thous	and Fcfa)		
system	mprovement cost	unit price	ref.	sets/period		Phase	Phase2		Pilot ploject	Phase1	Phase2	Total
CN+Sah	el								279,470	558,038	707,808	1,545,316
CN	cost (incl. CVGT estblishment & support.)	26,800,000	1		4	0.5	35	total	107.000	070.000	000.000	1 715 000
GN	Bam	26,800,000			4	25	35	64 0	107,200 0	670,000 0	938,000 0	1,715,200
	Sanmatenga	26,800,000			2	5	5		53.600	134,000		321.600
CN sub 1	Namentenga total	20,000,000	Ψ !		2 6	5 30	40	12 76	160,800	804,000	134,000 1,072,000	
CN	cost (without. CVGT estblishment & support.)	11.900.000	1-2		6	25	35	66	71.400	297,500	416,500	785,400
GN	Bam Sanmatenga	11,900,000			0	12	24	36	71,400	142.800	285.600	428,400
	Namentenga	11,900,000			3		29	49	35.700	202.300	345,100	583,100
CN sub t		11,500,000	Ψ 2	•••••	3 9		88	151	107,100	642,600	1.047,200	1,796,900
										,	.,	.,,
CN total					15	84	128	227	267,900	1,446,600	2,119,200	3,833,700
project o	cost (incl. CVGT estblishment & support.)											
Sahel	Soum	27,800,000	(1)-3		2	15	14	31	55,600	417,000	389,200	861,800
	Oudalan	27,800,000	<u>(</u>)–3		0	0	0	0	0	0	0	0
	Seno	27,800,000			4	15	17	36	111,200	417,000	472,600	1,000,800
	Yagha	27,800,000	<u>(</u>)-3		2	10	10	22	55,600	278,000	278,000	611,600
Sahel su	b total				8	40	41	89	222,400	1,112,000	1,139,800	2,474,200
project o	cost (without. CVGT estblishment & support.)											
Sahel	Soum	12,600,000	1)-4		3	15	36	54	37,800	189,000	453,600	680,400
	Oudalan	12,600,000			0	12	24	36	0	151,200	302,400	453,600
	Seno	12,600,000			6	15	24	45	75,600	189,000	302,400	567,000
	Yagha	12,600,000	<u> (1)-4</u>		3	10	22	35	37,800	126,000	277,200	441,000
Sahel su	b total				12	52	106	170	151,200	655,200	1,335,600	2,142,000
Sahel to	tal				20	92	147	259	373,600	1,767,200	2,475,400	4,616,200
<u></u>						4 - 0	075	400	044 500	0.010.000	4 50 4 000	0.440.000
CN+Sah	81				35	176	275	486	641,500	3,213,800	4,594,600	8,449,900
system i	mprovement cost + project cost											
CN									378,852	1,691,243	2,415,521	4,485,616
Sahel									542,118	2,080,595	2,886,887	5,509,600
CN+Sah	el								920,970	3,771,838	5,302,408	9,995,216

Project	cost(CN)
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uni	t: village			
item	unit price (Fcfa)	number	total	remarks
CVGT establishment	5,800,000	1	5,800,000	
CVGT support	4,000,000	1	4,000,000	
rainy season cultivation	1,000,000	1	1,000,000	
vegitable cultivation	2,500,000	1	2,500,000	
sheep breeding	3,200,000	1	3,200,000	
forestry resources management	1,300,000	1	1,300,000	
stone line	2,200,000		0	
crust ground recovery	1,300,000		0	
cereal bank management	3,600,000	0.5	1,800,000	
meeting hall	4,600,000	0.5	2,300,000	
well installation	4,900,000	1	4,900,000	
total			26,800,000	1-1

Project cost(Sahel)

Project cost(Sahel)				
unit	: village			
item	unit price (Fcfa)	number	total	remarks
CVGT establishment	5,800,000	1	5,800,000	
CVGT support	4,000,000	1	4,000,000	
	1 000 000		1 000 000	
rainy season cultivation	1,000,000	1	1,000,000	
vegitable cultivation	2,500,000		0	
sheep breeding	3,200,000	1	3,200,000	
forestry resources management	1,300,000	1	1,300,000	
stone line	2,200,000	1	2,200,000	
crust ground recovery	1,300,000	1	1,300,000	
cereal bank management	3,600,000	0.5	1,800,000	
meeting hall	4,600,000	0.5	2,300,000	
	4 000 000		4 000 000	
well installation	4,900,000	1	4,900,000	
total			27,800,000	(1)-3

9-6

Project cost

Project cost				
unit	: village			
item	unit price (Fcfa)	number	total	remarks
rainy season cultivation	1,000,000	1	1,000,000	
vegitable cultivation	2,500,000	1	2,500,000	
sheep breeding	3,200,000	1	3,200,000	
forestry resources management	1,300,000	1	1,300,000	
stone line	2,200,000		0	
crust ground recovery	1,300,000		0	
cereal bank management	3,600,000	0.5	1,800,000	
meeting hall	4,600,000	0.5	2,300,000	
well installation	4,900,000	1	4,900,000	
total			17,000,000	
	17,000,000	0.7	11,900,000	<u>(</u>)-2

Project cost

unit:	village			
item	unit price (Fcfa)	number	total	remarks
rainy season cultivation	1,000,000	1	1,000,000	
vegitable cultivation	2,500,000		0	
sheep breeding	3,200,000	1	3,200,000	
forestry resources management	1,300,000	1	1,300,000	
stone line	2,200,000	1	2,200,000	
crust ground recovery	1,300,000	1	1,300,000	
cereal bank management	3,600,000	0.5	1,800,000	
meeting hall	4,600,000	0.5	2,300,000	
well installation	4,900,000	1	4,900,000	
total			18,000,000	
	18.000.000	0.7	12.600.000	(1)-4

•	of support tools				Transportatio	on fee						
enlightment eq					unit:	departmer	nt					
	: province				_							
tem	unit price (Fcfa)	number		remarks			distance (km)	number	times	t	otal	=
elevision	300,000	1		21 inch	Bam to Kaya							~
video recorder		1	200,000		DPAHRH	90	58	1		2	10,440	
generator	952,000	1	952,000		ext. worker	60	120	4		2	57,600	
ick-up truck	24,000,000	1	24,000,000		total						68,040	(3)-
olding bed	19,000	1	19,000									
nosquito net	4,500	1	4,500		Sanmatenga	-						~
otal			25,475,500	2-1	DPAHRH	90	0	1		2		3-
					ext. worker	60	95	4		2	45,600	
transport mea					total						45,600	3-
unit	: department											
tem		number		remarks	Namentenga	to Kaya						_
notor bike	1,350,000	4	5,400,000		DPAHRH	90	78	1		2	14,040	
otal			5,400,000		ext. worker	60	174	4		2	83,520	_3-
		3=UAT, 2	ZATE, SDEC	V	total						97,560	3-
					Soum to Dor	i						
					DPAHRH	90	195	1		2	35,100	3-
					ext. worker	60	249	4		2	119,520	
					total		210	•			154,620	
					Oudalan to L	lori						
					DPAHRH	90	50	1		2	9,000	3_
					ext. worker	90 60	71	4		2	34,080	
					total	00	/1	4		2	43,080	
					Seno to Dori	,						
							0	4		0	0	3-
					DPAHRH	90 60	0	1		2 2	U 47 040	ତ
					ext. worker	60	98	4		2	47,040	
					total						47,040	9 -
					Yagha to Dol							_
					DPAHRH	90	95	1		2	17,100	
					ext. worker	60	151	4		2	72,480	

ext. worker=ZAT, UAT, ZATE, SDECV

Improvement of support tools enlightment

Transportation fee

unit: times								
	ce (Fcfa)		number	period			total	remarks
Technical Exchan	ge Meetin	g						
perdiem	5,000		4			day	40,000	
accomo.	4,000	_	4		1	nights	16,000	
trans.	57,600	3-2	4				230,400	to Kaya
total							286,400	④ -1
PRA method trail	ning [«] lectu	ıre″						
perdiem	5,000		4		7	days	140,000	④ -15
accomo.	4,000		4		6	nights	96,000	
trans.	57,600	3-2	4				230,400	to Kaya
total							466,400	④ -2
Sanmatenga								
unit: times								
	ce (Fcfa)		number	period			total	remarks
Technical Exchan	ge Meetin	g						
perdiem	5,000		4		2	day	40,000	
	4.000		4		1	nights	16,000	
accomo.	1,000						100 100	to Varia
accomo. trans.	45,600	3-5	4				182,400	to naya
		3-5	4				<u>182,400</u> 238,400	
trans.	45,600		4				238,400	④ -3
trans. total	45,600		4			days		④ -3
trans. total <i>PRA method trail</i>	45,600	ıre″				days nights	238,400 140,000 96,000	④-3④-16
trans. total <i>PRA method train</i> perdiem accomo.	45,600 hing <i>"lectu</i> 5,000	ıre″	4				238,400 140,000 96,000	④ -3
trans. total <i>PRA method train</i> perdiem accomo. trans.	45,600 hing <i>"lectu</i> 5,000 4,000	ıre″	4				238,400 140,000 96,000	 ④-3 ④-16 to Kaya
trans. total PRA method train perdiem accomo. trans. total	45,600 hing <i>"lectu</i> 5,000 4,000	ıre″	4				238,400 140,000 96,000 182,400	 ④-3 ④-16 to Kaya
trans. total PRA method train perdiem accomo. trans. total Namentenga unit: times	45,600 hing <i>"lect</i> u 5,000 4,000 45,600	ıre″	4				238,400 140,000 96,000 182,400	 ④-3 ④-16 to Kaya
trans. total PRA method train perdiem accomo. trans. total Namentenga unit: times	45,600 hing <i>"lectu</i> 5,000 4,000	ıre″	4	period			238,400 140,000 96,000 182,400	 ④-3 ④-16 to Kaya
trans. total PRA method train perdiem accomo. trans. total Namentenga unit: times	45,600 hing "lect u 5,000 4,000 45,600 ce (Fcfa)	3–5	4 4 4	period			238,400 140,000 96,000 <u>182,400</u> 418,400	 ④-3 ④-16 to Kaya ④-4
trans. total PRA method train perdiem accomo. trans. total Namentenga unit: times item unit pri	45,600 hing "lect u 5,000 4,000 45,600 ce (Fcfa)	3–5	4 4 4	period	6		238,400 140,000 96,000 <u>182,400</u> 418,400	 ④-3 ④-16 to Kaya ④-4
trans. total PRA method train perdiem accomo. trans. total Namentenga unit: times item unit pri Technical Exchan	45,600 hing <i>lectu</i> 5,000 4,000 45,600 <u>ce (Fcfa)</u> ge Meetin 5,000 4,000	(3)−5	4 4 4 number	period	2	nights	238,400 140,000 96,000 182,400 418,400 total 40,000 16,000	 ④-3 ④-16 to Kaya ④-4 remarks
trans. total PRA method train perdiem accomo. trans. total Namentenga unit: times item unit pri Technical Exchan perdiem accomo.	45,600 hing <i>lectu</i> 5,000 4,000 45,600 <u>ce (Fcfa)</u> hige Meetin 5,000	(3)−5	4 4 4 <u>number</u>	period	2	nights day	238,400 140,000 96,000 182,400 418,400 total 40,000 16,000	 ④-3 ④-16 to Kaya ④-4
trans. total <i>PRA method train</i> perdiem accomo. trans. total Namentenga unit: times item unit pri <i>Technical Exchan</i> perdiem	45,600 hing <i>lectu</i> 5,000 4,000 45,600 <u>ce (Fcfa)</u> ge Meetin 5,000 4,000	(3)−5	4 4 4 <u>number</u> 4	period	2	nights day	238,400 140,000 96,000 182,400 418,400 total 40,000 16,000	 ④-3 ④-16 to Kaya ④-4 remarks to Kaya
trans. total <i>PRA method train</i> perdiem accomo. <u>trans.</u> total Namentenga unit: times item unit pri <i>Technical Exchan</i> perdiem accomo. trans.	45,600 hing "lectu 5,000 4,000 45,600 <u>ce (Fcfa)</u> bge Meetin 5,000 4,000 83,520 hing "lectu	(3−5) (3−5) (3−8) (3−8)	4 4 4 <u>number</u> 4	period	6 2 1	day nights	238,400 140,000 96,000 182,400 418,400 total 40,000 16,000 334,080 390,080	 (4)-3 (4)-16 to Kaya (4)-4 remarks to Kaya (4)-5
trans. total PRA method train perdiem accomo. trans. total Namentenga unit: times item unit pri Technical Exchant perdiem accomo. trans. total total	45,600 hing "lectu 5,000 4,000 45,600 <u>ce (Fcfa)</u> bge Meetin 5,000 4,000 83,520 hing "lectu 5,000	(3−5) (3−5) (3−8) (3−8)	4 4 4 <u>number</u> 4	period	6 2 1	nights day	238,400 140,000 96,000 <u>182,400</u> 418,400 <u>total</u> 40,000 16,000 334,080	 (4)-3 (4)-16 to Kaya (4)-4 remarks to Kaya (4)-5
trans. total PRA method train perdiem accomo. trans. total Namentenga unit: times item unit pri Technical Exchant perdiem accomo. trans. total PRA method train	45,600 hing "lectu 5,000 4,000 45,600 <u>ce (Fcfa)</u> bge Meetin 5,000 4,000 83,520 hing "lectu	(3−5) (3−5) (3−8) (3−8)	4 4 4 <u>number</u> 4 4 4	period	6 2 1 7	day nights	238,400 140,000 96,000 182,400 418,400 total 40,000 16,000 334,080 390,080	 (4)-3 (4)-16 to Kaya (4)-4 remarks to Kaya (4)-5
trans. total PRA method train perdiem accomo. trans. total Namentenga unit: times item unit pri Technical Exchant perdiem accomo. trans. total PRA method train perdiem	45,600 hing "lectu 5,000 4,000 45,600 <u>ce (Fcfa)</u> bge Meetin 5,000 4,000 83,520 hing "lectu 5,000	(3−5) (3−5) (3−8) (3−8) (3−8) (12)	4 4 4 4 4 4 4 4 4	period	6 2 1 7	day nights days	238,400 140,000 96,000 182,400 418,400 total 40,000 16,000 334,080 390,080 140,000 96,000	 (4)-3 (4)-16 to Kaya (4)-4 remarks to Kaya (4)-5

unit: times unit price (Fcfa) number period Technical Exchange Meeting perdiem 5,000 4 2 day 4,000 1 nights 4 accomo. 119,520 ③-11 4 PRA method training "lecture" perdiem 5,000 4 7 days 6 nights 4,000 4 accomo. 119,520 ③-11 4

Oudalan

Soum

item

trans.

total

trans.

total

uni	t: times							
item	unit price	(Fcfa)	number	period			total	remarks
Technica	al Exchange	Meeting						
perdiem		5,000	4		2	day	40,000	
accomo.		4,000	4		1	nights	16,000	
trans.		34,080 ③-14	4				136,320	to Dori
total							192,320	④ -9
PRA me	thod trainin,	g "lecture"						
perdiem		5,000	4		7	days	140,000	④-19
accomo.		4,000	4		6	nights	96,000	
trans.		34,080 ③-14	4				136,320	to Dori
total							372,320	④ -10

total

40,000

16,000

478,080 to Dori

534,080 ④-7

140,000 ④-18

96,000 478,080 to Dori

714,080 ④-8

remarks

Seno

unit: times

item	unit price (Fcfa)	r	number	period			total	remarks
Technica	l Exchange Meetin	g						
perdiem	5,000		4		2	day	40,000	
accomo.	4,000		4		1	nights	16,000	
trans.	47,040	3-17	4				188,160	to Dori
total							244,160	④ -11
PRA met	hod training "lectu	re″						
perdiem	5,000		4		7	days	140,000	④-20
accomo.	4,000		4		6	nights	96,000	
trans.	47,040	3-17	4			0	188,160	to Dori
total							424,160	④ -12
Yagha								
unit	:: times							
item								
100111	unit price (Fcfa)	r	number	period			total	remarks
	unit price (Fcfa) I Exchange Meetin		number	period			total	remarks
			number 4	period	2	day	<u>total</u> 40,000	remarks
Technica	l Exchange Meetin			period	2 1	day nights		remarks
<i>Technica</i> perdiem	<i>Exchange Meetin</i> 5,000		4	period			40,000	
<i>Technica</i> perdiem accomo.	<i>Exchange Meetin</i> , 5,000 4,000	ß	4 4	period			40,000 16,000	to Dori
Technica perdiem accomo. trans. total	<i>l Exchange Meetin</i> 5,000 4,000 72,480	g ③−20	4 4	period			40,000 16,000 289,920	to Dori
Technica perdiem accomo. trans. total	<i>Exchange Meetin</i> , 5,000 4,000	g ③−20	4 4	period		nights	40,000 16,000 289,920	to Dori ④-13
<i>Technica</i> perdiem accomo. trans. total <i>PRA met</i>	l Exchange Meetin, 5,000 4,000 72,480 thod training ⁷ lectu	g ③−20	4 4 4	period		nights days	40,000 16,000 289,920 345,920	to Dori ④-13
Technica perdiem accomo. trans. total PRA met perdiem	Il Exchange Meetin 5,000 4,000 72,480 thod training ^{*7} lectu 5,000	g ③−20	4 4 4 4	period	1	nights	40,000 16,000 <u>289,920</u> 345,920 140,000	to Dori ④-13 ④-21
Technica perdiem accomo. trans. total PRA met perdiem accomo.	Il Exchange Meetin 5,000 4,000 72,480 thod training "lectu 5,000 4,000	g ③-20 Ire″	4 4 4 4	period	1	nights days	40,000 16,000 289,920 345,920 140,000 96,000	to Dori ④-13 ④-21

Central-North

unit: times

unit: times						
item	unit price (Fcfa)	distance	number		total	remarks
Technical Exchange	-					
lucturer	50,000			per.*days	150,000	
transportation	90	98	2	times		Ouaga >
total					167,640	(5)-1
PRA method trainii	ng "lecture"					
lucturer	50,000		7	days	350,000	kaya
accomo.	4,000			nights	24,000	
transportation	90	98	2	times	17,640	Ouaga≻
Mini-Bus trans.	125,000				0	field
total					391,640	5-2
PRA method trainii	ng "practical"					
lucturer	50,000		7	days	350,000	
accomo.	4,000			nights	24,000	
transportation	90	212	2	times	38,160	Ouaga >
Mini-Bus trans.	125,000		7		875,000	
total					1.287.160	(5) -3
Sahel unit: times						
	unit price (Fcfa)	distance	number		total	remarks
unit: times		distance	number		total	remarks
unit: times item		distance		per.*days	<u>total</u> 150,000	remarks
unit: times item Technical Exchang	e Meeting	<u>distance</u> 10	3	per.*days times	150,000	
unit: times item Technical Exchange lucturer	<i>e Meeting</i> 50,000		3		150,000	Katchari
unit: times item Technical Exchange lucturer transportation	e Meeting 50,000 90		3		150,000 1,800	Katchari
unit: times item Technical Exchange lucturer transportation total	e Meeting 50,000 90		3 2		150,000 1,800	Katchari ⑤—4
unit: times item <i>Technical Exchange</i> lucturer transportation total <i>PRA method trainin</i>	e Meeting 50,000 90 ng "lecture"		3 2 7	times	150,000 <u>1,800</u> 151,800	Katchari ⑤—4
unit: times item <i>Technical Exchange</i> lucturer transportation total <i>PRA method trainin</i> lucturer	e Meeting 50,000 90 ng <i>"lecture"</i> 50,000		3 2 7 6	times days	150,000 1,800 151,800 350,000 24,000	Katchari ⑤—4
unit: times item Technical Exchange lucturer transportation total PRA method trainin lucturer accomo.	e Meeting 50,000 90 ng <i>"lecture"</i> 50,000 4,000	10	3 2 7 6	times days nights	150,000 1,800 151,800 350,000 24,000 47,700	Katchari ⑤–4 dori
unit: times item Technical Exchange lucturer transportation total PRA method trainin lucturer accomo. transportation	e Meeting 50,000 90 ng "lecture" 50,000 4,000 90	10	3 2 7 6	times days nights	150,000 1,800 151,800 350,000 24,000 47,700	<u>Katchari</u> 5 - 4 dori Ouaga > field
unit: times item Technical Exchange lucturer transportation total PRA method trainin lucturer accomo. transportation Mini-Bus trans.	e Meeting 50,000 90 ng "lecture" 50,000 4,000 90 125,000	10	3 2 7 6	times days nights	150,000 1,800 151,800 350,000 24,000 47,700 0	<u>Katchari</u> 5 - 4 dori Ouaga > field
unit: times item Technical Exchange lucturer transportation total PRA method trainin lucturer accomo. transportation Mini-Bus trans. total	e Meeting 50,000 90 ng "lecture" 50,000 4,000 90 125,000	10	3 2 7 6 2	times days nights	150,000 1,800 151,800 350,000 24,000 47,700 0	<u>Katchari</u> 5 - 4 dori Ouaga > field
unit: times item Technical Exchange lucturer transportation total PRA method trainin lucturer accomo. transportation Mini-Bus trans. total PRA method trainin	e Meeting 50,000 90 ng "lecture" 50,000 4,000 90 125,000 ng "practical"	10	3 2 7 6 2 7 7	days nights times	150,000 1,800 151,800 350,000 24,000 47,700 0 421,700	<u>Katchari</u> 5 - 4 dori Ouaga > field
unit: times item Technical Exchange lucturer transportation total PRA method trainin lucturer accomo. transportation Mini-Bus trans. total PRA method trainin lucturer accomo.	e Meeting 50,000 90 ng "lecture" 50,000 4,000 90 125,000 ng "practical" 50,000	10	3 2 7 6 2 7 7 6	days nights times days	150,000 1,800 151,800 350,000 24,000 47,700 0 421,700 350,000 24,000	Katchari 5 -4 dori Ouaga > field 5 -5
unit: times item Technical Exchange lucturer transportation total PRA method trainin lucturer accomo. transportation Mini-Bus trans. total PRA method trainin lucturer	e Meeting 50,000 90 ng "lecture" 50,000 4,000 90 125,000 ng "practical" 50,000 4,000	265	3 2 7 6 2 7 7 6	days nights times days nights	150,000 1,800 151,800 350,000 24,000 47,700 0 421,700 350,000 24,000	Katchari (5)-4 dori Ouaga > field (5)-5 Ouaga >

Rural Development Council

tem	. oommund	/department unit price (Fcfa)	distance	times	nersons	number	total	
project mana	rement tr		distance	unics	pci 3013	Humber	total	
SAC/MR	trans.	90	58	2	1	1	10,440	DEAIIN
	perdiem	5.000	50	2	1	10	50,000	
	accomo.	4.000			1	9	36,000	
PAHRH	trans.	4,000	0	2	1	0	00,000	
	perdiem	5.000	0	2	1	10	50,000	
naver	trans.	90	62	2	1	1	11,160	
llayer	perdiem	5,000	02	2	1	10	50,000	
	accomo.	4.000			1	9	36,000	
orefer	trans.	4,000	62	2	1	1	11,160	
nerer	perdiem	5,000	02	2	1	10	50,000	
	-	4.000			1	9	36,000	
ext. workers	accomo.	4,000	62	2	4	9	29,760	
ext. workers	trans.	5.000	02	2	4	10		
	perdiem	4,000			4	9	200,000 144,000	
	accomo.	4,000			4		714,520	<u> </u>
ub total							/14,520	6-1-1
unit	: year							
tem	. your	unit price (Fcfa)	distance	times	persons	number	total	
egular meeti	ing				1			=
SAC/MR	trans.	90	120	2	1	12	259,200	
	perdiem	5,000		-	1	12	60,000	
PAHRH	trans.	90	62	2	1	12	133,920	
	perdiem	5,000	02	-	1	12	60,000	
naver	trans.	90	0	2	1	12	00,000	
lidyer	perdiem	5,000	0	2	1	12	60,000	
orefer	trans.	90	0	2	1	12	00,000	
nerer	perdiem	5,000	0	2	1	12	60,000	
ext. workers	trans.	5,000 90	0	2	4	12	00,000	
SAL WOIKEIS		5,000	0	2	4	12		
sub total	perdiem	5,000			4	12	873,120	
							073,120	012
VGO support	-							
ZAT	trans.	60	100	2	1	12	72,000	
	perdiem	5,000			1	12	60,000	
JAT	trans.	60	100	2	1	12	72,000	
57(1	perdiem	5.000	100	-	1	12	60,000	
ZATE	trans.	60	100	2	1	6	36,000	
	perdiem	5,000	100	2	1	6	30,000	
SEDCV	trans.	60	100	2	1	6	36,000	
		5,000	100	2	1	6	30,000	
ub total	perdiem	5,000				0	396,000	(6)-1-3
							, -	
CVGT suppo								
ZAT	trans.	60	100	2	1	18	108,000	
	perdiem	2,500			1	18	45,000	
JAT	trans.	60	100	2	1	18	108,000	
	perdiem	2,500			1	18	45,000	
ZATE	trans.	60	100	2	1	12	72,000	
	perdiem	2,500			1	12	30,000	
SEDCV	trans.	60	100	2	1	12	72,000	

item		unit price (Fcfa	distance	times	persons	number	total	-
Cooperation	Promotion	Workshop						Kaya
mayer	trans.	9) 120	2	1	1	21,600	
	perdiem	5,00)		1	2	10,000	
	accomo.	4,00)		1	1	4,000	
prefer	trans.	90) 120	2	1	1	21,600	
	perdiem	5,00)		1	2	10,000	
	accomo.	4,00)		1	1	4,000	
ext. workers	trans.	6) 120	2	1	1	14,400	
	perdiem	5,00)		1	2	10,000	
							4 0 0 0	
sub total	accomo.	4,00)			1	4,000 99,600	6-1-
)		. <u></u>	1	n na a an nú an ama	-
Exchange me		4,000 ween UCADRs 90		2	l	1	99,600	6–1–5 DPAH
	etings bet trans.	ween UCADRs) 62	2	1 1 1	1 1 2	n na a an nú an ama	-
Exchange me	etings bet	ween UCADRs 99) 62)	2	1 1 1	1 1 2 1	99,600	-
Exchange me mayer	e etings bet trans. perdiem	ween UCADRs 91 5,000) 62)	2	1 1 1 1	1 1 2 1 1	99,600 11,160 10,000	-
Exchange me	etings bet trans. perdiem accomo.	ween UCADRs 91 5,001 4,001) 62))) 62	_	! 1 1 1 1 1	1 1 2 1 1 2	99,600 11,160 10,000 4,000	-
Exchange me mayer	etings bet trans. perdiem accomo. trans.	ween UCADRs 91 5,001 4,001 91) 62))) 62	_	1 1 1 1 1 1 1	- 1 1	99,600 11,160 10,000 4,000 11,160	-
Exchange me mayer	betings bet trans. perdiem accomo. trans. perdiem	ween UCADRs 9(5,00(4,00) 9(5,00() 62))) 62)	_	1 1 1 1 1 1 1 4	- 1 1	99,600 11,160 10,000 4,000 11,160 10,000	-
<i>Exchange me</i> mayer prefer	trans. perdiem accomo. trans. perdiem accomo.	ween UCADRs 9(5,00(4,00(9(5,00(4,00() 62)) 62)) 62	2	1 1 1 1 1 1 1 4 4	- 1 1	99,600 11,160 10,000 4,000 11,160 10,000 4,000	-

Rural Development Council Sanmatenga

unit: department

item		unit price (Fcfa)	distance	times	persons	number	total
project mana	gement tra	hining					
SAC/MR	trans.	- 90	0	2	1	1	0
	perdiem	5,000			1	10	50,000
	accomo.	4,000			1	9	36,000
DPAHRH	trans.	90	0	2	2	0	0
	perdiem	5,000			2	10	100,000
mayer	trans.	90	95	2	1	1	17,100
	perdiem	5,000			1	10	50,000
	accomo.	4,000			1	9	36,000
prefer	trans.	90	95	2	1	1	17,100
	perdiem	5,000			1	10	50,000
	accomo.	4,000			1	9	36,000
ext. workers	trans.	60	95	2	4	1	45,600
	perdiem	5,000			4	10	200,000
	accomo.	4,000			4	9	144,000
sub total							781.800

item	year	unit price (Fcfa)	distance	times	persons	number	total
regular meetii	ng				P		
SAC/MR	trans.	90	95	2	1	12	205,200
	perdiem	5.000			1	12	60,000
DPAHH	trans.	90	95	2	1	12	205,200
	perdiem	5,000			1	12	60,000
mayer	trans.	90	0	2	1	12	0
•	perdiem	5.000			1	12	60,000
prefer	, trans.	90	0	2	1	12	0
	perdiem	5.000			1	12	60,000
ext. workers	trans.	90	0	2	4	12	0
	perdiem	5.000			4	12	240.000
sub total							890,400
NGO support							
ZAT	trans.	60	100	2	1	12	72,000
	perdiem	5,000			1	12	60,000
JAT	trans.	60	100	2	1	12	72,000
	perdiem	5,000			1	12	60,000
ZATE	trans.	60	100	2	1	6	36,000
	perdiem	5,000			1	6	30,000
SEDCV	trans.	60	100	2	1	6	36,000
	perdiem	5,000			1	6	30,000
sub total							396,000
CVGT suppor	+						
ZAT	trans.	60	100	2	1	18	108.000
	perdiem	2,500	100	-	1	18	45,000
UAT	trans.	60	100	2	1	18	108,000
	perdiem	2,500	.00	-	1	18	45,000
ZATE	trans.	60	100	2	1	12	72,000
	perdiem	2,500	100	-	1	12	30.000
		2,300	100	2	1	12	72,000
SEDCV	trans.						

item		unit price (Fcfa)	distance	times	persons	number	total	_
Cooperation .	Promotion	Workshop						Kaya
mayer	trans.	90	95	2	1	1	17,100	
	perdiem	5,000			1	2	10,000	
	accomo.	4,000			1	1	4,000	
prefer	trans.	90	95	2	1	1	17,100	
	perdiem	5,000			1	2	10,000	
	accomo.	4,000			1	1	4,000	
ext. workers	trans.	60	95	2	1	1	11,400	
	perdiem	5,000			1	2	10,000	
	accomo.	4,000			1	1	4,000	
sub total							87,600	6-2-5
Exchange me	etings bet	ween UCADRs						DPAHR
mayer	trans.	90	95	2	1	1	17,100	
	perdiem	5,000			1	2	10,000	
	accomo.	4.000			1	1	4.000	
prefer	trans.	90	95	2	1	1	17.100	
	perdiem	5.000			1	2	10.000	
	, accomo.	4,000			1	1	4.000	
ext. workers	trans.	60	95	2	4	1	45.600	
	perdiem	5.000		_	4	2	40.000	
	accomo.	4,000			4	1	16,000	
sub total							163,800	6-2-6

unit	: departme	nt					
item		unit price (Fcfa)	distance	times	persons	number	total
project mana	gement tra	ining					
SAC/MR	trans.	90	78	2	1	1	14,040
	perdiem	5,000			1	10	50,000
	accomo.	4,000			1	9	36,000
DPAHRH	trans.	90	0	2	1	0	0
	perdiem	5,000			1	10	50,000
mayer	trans.	90	96	2	1	1	17,280
	perdiem	5,000			1	10	50,000
	accomo.	4,000			1	9	36,000
prefer	trans.	90	96	2	1	1	17,280
	perdiem	5,000			1	10	50,000
	accomo.	4,000			1	9	36,000
ext. workers	trans.	60	96	2	4	1	46,080
	perdiem	5,000			4	10	200,000
	accomo.	4.000			4	9	144.000

item	: year	unit price (Fcfa)	distance	times	persons	number	total
regular meet	ina		alotarioo		percente		
SAC/MR	trans.	90	174	2	1	12	375.840
	perdiem	5,000	.,.	-	i	12	60,000
DPAHH	trans.	90	96	2	1	12	207.360
	perdiem	5.000		-	1	12	60.000
mayer	trans.	90	0	2	1	12	0
	perdiem	5.000	•	-	1	12	60,000
prefer	trans.	90	0	2	1	12	0
•	perdiem	5,000			1	12	60,000
ext. workers	trans.	90	0	2	4	12	0
	perdiem	5,000			4	12	240,000
sub total							1,063,200
NGO support	:						
ZAT	trans.	60	100	2	1	12	72,000
	perdiem	5,000			1	12	60,000
UAT	trans.	60	100	2	1	12	72,000
	perdiem	5,000			1	12	60,000
ZATE	trans.	60	100	2	1	6	36,000
	perdiem	5,000			1	6	30,000
SEDCV	trans.	60	100	2	1	6	36,000
	perdiem	5,000			1	6	30,000
sub total							396,000
CVGT suppo	rt						
ZAT	trans.	60	100	2	1	18	108.000
	perdiem	2,500		_	1	18	45,000
UAT	trans.	60	100	2	1	18	108,000
	perdiem	2,500			1	18	45,000
ZATE	trans.	60	100	2	1	12	72,000
	perdiem	2,500			1	12	30,000
SEDCV	trans.	60	100	2	1	12	72,000
	perdiem	2,500			1	12	30,000

unit	: time							
item		unit price (Fcfa)	distance	times	persons	number	total	_
Cooperation	Promotion	Workshop						Kaya
mayer	trans.	90	174	2	1	1	31,320	
	perdiem	5,000			1	2	10,000	
	accomo.	4,000			1	1	4,000	
prefer	trans.	90	174	2	1	1	31,320	
	perdiem	5,000			1	2	10,000	
	accomo.	4,000			1	1	4,000	
ext. workers	trans.	60	174	2	1	1	20,880	
	perdiem	5,000			1	2	10,000	
	accomo.	4,000			1	1	4,000	
sub total							125,520	6-3-5
Exchange me	etings bet	ween UCADRs						DPAHR
mayer	trans.	90	96	2	1	1	17,280	
	perdiem	5,000			1	2	10,000	
	accomo.	4,000			1	1	4,000	
prefer	trans.	90	96	2	1	1	17,280	
	perdiem	5.000			1	2	10.000	
	accomo.	4,000			1	1	4,000	
ext. workers	trans.	60	96	2	4	1	46,080	
	perdiem	5.000			4	2	40.000	
	accomo.	4,000			4	1	16,000	
sub total							164,640	6-3-6

Rural Development Council

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9	: departme						1.1.1
item		unit price (Fcfa)	distance	times	persons	number	total
project mana	gement tra	aining					
SAC/MR	trans.	90	195	2	1	1	35,100
	perdiem	5,000			1	10	50,000
	accomo.	4,000			1	9	36,000
DPAHRH	trans.	90	0	2	2	0	0
	perdiem	5,000			2	10	100,000
mayer	trans.	90	54	2	1	1	9,720
-	perdiem	5,000			1	10	50,000
	accomo.	4,000			1	9	36,000
prefer	trans.	90	54	2	1	1	9,720
-	perdiem	5,000			1	10	50,000
	accomo.	4,000			1	9	36,000
ext. workers	trans.	60	54	2	4	1	25,920
	perdiem	5,000			4	10	200,000
	accomo.	4.000			4	9	144.000
sub total							782.460

item		unit price (Fcfa)	distance	times	persons	number	total
regular meet.	ing						
SAC/MR	trans.	90	249	2	1	12	537,840
	perdiem	5,000			1	12	60,000
OPAHH	trans.	90	54	2	1	12	116,640
	perdiem	5,000			1	12	60,000
mayer	trans.	90	0	2	1	12	0
	perdiem	5,000			1	12	60,000
prefer	trans.	90	0	2	1	12	0
	perdiem	5,000			1	12	60,000
ext. workers	trans.	90	0	2	4	12	0
	perdiem	5,000			4	12	240,000
sub total							1,134,480
NGO support	•						
ZAT	trans.	60	100	2	1	12	72.000
	perdiem	5,000			1	12	60.000
JAT	trans.	60	100	2	1	12	72.000
	perdiem	5,000			1	12	60,000
ZATE	trans.	60	100	2	1	6	36.000
	perdiem	5.000			1	6	30.000
SEDCV	trans.	60	100	2	1	6	36,000
	perdiem	5,000			1	6	30,000
sub total							396,000
CVGT suppo	rt						
ZAT	trans.	60	100	2	1	18	108,000
	perdiem	2,500			1	18	45,000
UAT	trans.	60	100	2	1	18	108,000
	perdiem	2,500			1	18	45,000
ZATE	trans.	60	100	2	1	12	72,000
	perdiem	2,500			1	12	30,000
SEDCV	trans.	60	100	2	1	12	72,000
	perdiem	2,500			1	12	30.000

unit	: time							
item		unit price (Fcfa)	distance	times	persons	number	total	_
Cooperation	Promotion	Workshop						Dori
mayer	trans.	90	249	2	1	1	44,820	
	perdiem	5,000			1	2	10,000	
	accomo.	4,000			1	1	4,000	
prefer	trans.	90	249	2	1	1	44,820	
	perdiem	5,000			1	2	10,000	
	accomo.	4,000			1	1	4,000	
ext. workers	trans.	60	249	2	1	1	29,880	
	perdiem	5,000			1	2	10,000	
	accomo.	4,000			1	1	4,000	_
sub total							161,520	6-4-5
Exchange me	etings bet	ween UCADRs						DPAHR
mayer	trans.	90	54	2	1	1	9,720	
-	perdiem	5,000			1	2	10,000	
	accomo.	4,000			1	1	4,000	
prefer	trans.	90	54	2	1	1	9,720	
	perdiem	5,000			1	2	10,000	
	accomo.	4,000			1	1	4,000	
ext. workers	trans.	60	54	2	4	1	25,920	
	perdiem	5,000			4	2	40,000	
	accomo.	4,000			4	1	16,000	_
sub total							129,360	6-4-6

Rural Development Council Oudalan

unit: department

item		unit price (Fcfa)	uistanue	umes	per 50115	number	iolai
project mana	-	-		~			
SAC/MR	trans.	90	50	2	1	1	9,000
	perdiem	5,000			1	10	50,000
	accomo.	4,000		•	1	9	36,000
DPAHRH	trans.	90	0	2	1	0	0
	perdiem	5,000			1	10	50,000
mayer	trans.	90	21	2	1	1	3,780
	perdiem	5,000			1	10	50,000
	accomo.	4,000			1	9	36,000
prefer	trans.	90	21	2	1	1	3,780
	perdiem	5,000			1	10	50,000
	accomo.	4,000			1	9	36,000
ext. workers	trans.	60	21	2	4	1	10,080
	perdiem	5,000			4	10	200,000
	accomo.	4,000			4	9	144,000
sub total							678,640
unit	: year						
tem		unit price (Fcfa)	distance	times	persons	number	total
regular meeti	ing			-			
SAC/MR	trans.	90	71	2	1	12	153,360
	perdiem	5,000			1	12	60,000
DPAHRH	trans.	90	21	2	1	12	45,360
	perdiem	5.000			1	12	60.000
mayer	trans.	90	0	2	1	12	0
	perdiem	5.000			1	12	60.000
prefer	trans.	90	0	2	1	12	0
	perdiem	5,000			1	12	60,000
ext. workers	trans.	90	0	2	4	12	0
	perdiem	5,000	Ũ	-	4	12	240,000
sub total	portaiom	0,000			••••••		678,720
							070,720
NGO support							
ZAT	, trans.	60	100	2	1	12	72.000
_/(1	perdiem	5.000	100	2	1	12	60,000
UAT	trans.	60	100	2	1	12	72,000
0,11	perdiem	5.000	100	2	1	12	60.000
ZATE	trans.	5,000	100	2	1	6	36,000
	perdiem	5.000	100	2	1	6	30,000
SEDCV	trans.	5,000	100	2	1	6	36,000
SEDGV	perdiem	5,000	100	2	1	6	30,000
sub total	perdienn	5,000	•••••		······	0	396,000
Sub cocui							000,000
	rt .						
CVGT suppor		60	100	2	1	18	108,000
	Trans	00	100	2	1	18	45.000
	trans. perdiem	2 500			-	18	108,000
ZAT	perdiem	2,500	100	2			
CVGT suppo ZAT UAT	perdiem trans.	60	100	2	1		
ZAT UAT	perdiem trans. perdiem	60 2,500			1	18	45,000
ZAT	perdiem trans. perdiem trans.	60 2,500 60	100 100	2 2	1	18 12	45,000 72,000
ZAT UAT ZATE	perdiem trans. perdiem trans. perdiem	60 2,500 60 2,500	100	2	1 1 1	18 12 12	45,000 72,000 30,000
ZAT UAT	perdiem trans. perdiem trans.	60 2,500 60			1	18 12	45,000 72,000

	: time							
item		unit price (Fcfa)	distance	times	persons	number	total	=
Cooperation	Promotion							Dori
mayer	trans.	90	71	2	1	1	12,780	
	perdiem	5,000			1	2	10,000	
	accomo.	4,000			1	1	4,000	
prefer	trans.	90	71	2	1	1	12,780	
	perdiem	5,000			1	2	10,000	
	accomo.	4,000			1	1	4,000	
ext. workers	trans.	60	71	2	1	1	8,520	
	perdiem	5,000			1	2	10,000	
	accomo.	4,000			1	1	4,000	
sub total							76,080	6)-5-5
Exchange me	etings bet	ween UCADRs						DPAHR
mayer	trans.	90	21	2	1	1	3,780	
-	perdiem	5,000			1	2	10,000	
	accomo.	4,000			1	1	4,000	
prefer	trans.	90	21	2	1	1	3,780	
	perdiem	5.000			1	2	10.000	
	accomo.	4,000			1	1	4,000	
ext. workers	trans.	60	21	2	4	1	10,080	
	perdiem	5,000			4	2	40,000	
	accomo.	4.000			4	1	16,000	
sub total							101,640	6)-5-6

Rural Development Council Seno

item		nt unit price (Fcfa)	distance	times	persons	number	total
project mana	gement tra	· · · · · · · · · · · · · · · · · · ·					
SAC/MR	trans.	90	0	2	1	1	0
	perdiem	5,000			1	10	50,000
	accomo.	4,000			1	9	36,000
DPAHRH	trans.	90	0	2	2	0	0
	perdiem	5,000			2	10	100,000
mayer	trans.	90	98	2	1	1	17,640
-	perdiem	5,000			1	10	50,000
	accomo.	4,000			1	9	36,000
prefer	trans.	90	98	2	1	1	17,640
	perdiem	5,000			1	10	50,000
	accomo.	4,000			1	9	36,000
ext. workers	trans.	60	98	2	4	1	47,040
	perdiem	5,000			4	10	200,000
	accomo.	4,000			4	9	144,000
sub total							784,320
unit	:: year						
unit item	:: year	unit price (Fcfa)	distance	times	persons	number	total
	·	unit price (Fcfa)	distance	times	persons	number	
item	·	unit price (Fcfa) 90	<u>distance</u> 98	times 2	persons 1	<u>number</u> 12	
item regular meet i	ing	• • •			<u>persons</u> 1 1		total
item regular meet i	ing trans.	90			persons 1 1 1	12	<u>total</u> 211,680
<u>item</u> <i>regular meet</i> SAC/MR	ing trans. perdiem	90 5,000	98	2	<u>persons</u> 1 1 1 1	12 12	<u>total</u> 211,680 60,000
<u>item</u> <i>regular meet</i> SAC/MR	ing trans. perdiem trans.	90 5,000 90	98	2	<u>persons</u> 1 1 1 1 1	12 12 12	total 211,680 60,000 211,680
<u>item</u> regular meeta SAC/MR DPAHH	ing trans. perdiem trans. perdiem	90 5,000 90 5,000	98 98	2 2 2	<u>persons</u> 1 1 1 1 1 1	12 12 12 12 12 12 12	total 211,680 60,000 211,680 60,000
<u>item</u> regular meeta SAC/MR DPAHH	ing trans. perdiem trans. perdiem trans.	90 5,000 90 5,000 90	98 98	2 2	<u>persons</u> 1 1 1 1 1 1 1	12 12 12 12 12	total 211,680 60,000 211,680 60,000 0
<u>item</u> regular meet SAC/MR DPAHH mayer	ing trans. perdiem trans. perdiem trans. perdiem	90 5,000 90 5,000 90 5,000	98 98 0	2 2 2	persons 1 1 1 1 1 1 1 1 1	12 12 12 12 12 12 12	total 211,680 60,000 211,680 60,000 0 60,000
<u>item</u> regular meet SAC/MR DPAHH mayer	ing trans. perdiem trans. perdiem trans. perdiem trans.	90 5,000 90 5,000 90 5,000 90	98 98 0	2 2 2	<u>persons</u> 1 1 1 1 1 1 1 1 4	12 12 12 12 12 12 12 12	total 211,680 60,000 211,680 60,000 0 60,000 0

NGO supp ZAT	trans.	60	100	2	1	12	72.000
2,11	perdiem	5.000	100	-	i	12	60.000
UAT	trans.	60	100	2	1	12	72.000
	perdiem	5,000			1	12	60,000
ZATE	trans.	60	100	2	1	6	36,000
	perdiem	5,000			1	6	30,000
SEDCV	trans.	60	100	2	1	6	36,000
	perdiem	5,000			1	6	30,000
sub total							396,000 @-6-
CVGT sup	port						
ZAT	trans.	60	100	2	1	18	108,000
	perdiem	2,500			1	18	45,000
UAT	trans.	60	100	2	1	18	108,000
	perdiem	2,500			1	18	45,000
ZATE	trans.	60	100	2	1	12	72,000
	perdiem	2,500			1	12	30,000
SEDCV	trans.	60	100	2	1	12	72,000
	perdiem	2,500				12	30.000

item		unit price (Fcfa)	distance	times	persons	number	total	_
Cooperation	Promotion	Workshop						Dori
mayer	trans.	90	98	2	1	1	17,640	
	perdiem	5,000			1	2	10,000	
	accomo.	4,000			1	1	4,000	
prefer	trans.	90	98	2	1	1	17,640	
	perdiem	5,000			1	2	10,000	
	accomo.	4,000			1	1	4,000	
ext. workers	trans.	60	98	2	1	1	11,760	
	perdiem	5,000			1	2	10,000	
	accomo.	4,000			1	1	4,000	
sub total							89,040	6-6-5
Exchange me	etin <i>e</i> s het	ween UCADRs						DPAHR
mayer	trans.	90	98	2	1	1	17.640	2
,	perdiem	5.000		_	1	2	10.000	
	accomo.	4.000			1	1	4.000	
prefer	trans.	90	98	2	1	1	17.640	
	perdiem	5.000		-	1	2	10.000	
	accomo.	4,000			1	1	4.000	
ext. workers	trans.	60	98	2	4	1	47.040	
	perdiem	5,000		-	4	2	40,000	
	•				4	1		
sub total	accomo.	4,000			4	1	16,000 166,320	

Rural Development Council

Yagha unit: department

item		unit price (Fcfa)	distance	times	persons	number	total
project mana	gement tra	nining					
SAC/MR	trans.	90	95	2	1	1	17,100
	perdiem	5,000			1	10	50,000
	accomo.	4,000			1	9	36,000
DPAHH	trans.	90	0	2	1	0	0
	perdiem	5,000			1	10	50,000
mayer	trans.	90	56	2	1	1	10,080
	perdiem	5,000			1	10	50,000
	accomo.	4,000			1	9	36,000
prefer	trans.	90	56	2	1	1	10,080
	perdiem	5,000			1	10	50,000
	accomo.	4,000			1	9	36,000
ext. workers	trans.	60	56	2	4	1	26,880
	perdiem	5,000			4	10	200,000
	accomo.	4,000			4	9	144,000
sub total							716,140

Tegular meeting SAC/MR trans. 90 151 1 12 326,160 perdiem 5,000 1 12 60,000 perdiem 5,000 1 12 72,000 VGO support 2 1 1	item	. year	unit price (Eefe)	diatanaa	times	noroono	number	total	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			unit price (Fcia)	uistance	umes	persons	number	totai	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-	00	151	0	1	10	226 160	
DPAHH trans. 90 56 2 1 12 120,960 nayer trans. 90 0 2 1 12 60,000 nayer trans. 90 0 2 1 12 60,000 perdiem 5,000 1 12 60,000 1 12 60,000 operdiem 5,000 1 12 60,000 1 12 60,000 workers trans. 90 0 2 4 12 0 workers trans. 90 0 2 4 12 0 workers trans. 60 100 2 1 12 72,000 workers trans. 60 100 2 1 12 72,000 AT trans. 60 100 2 1 63,000 6)-7-3 VGO support trans. 60 100 2 1 6	SAC/ MR			151	2	1		'	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		•		50	0	1		,	
nayertrans.90021120perdiem $5,000$ 112 $60,000$ perdiem $5,000$ 112 $60,000$ ext. workerstrans.9002412 0 perdiem $5,000$ 02412 0 perdiem $5,000$ 412 $240,000$ sub total927,120 6 -7-2VGO supportCATtrans. 60 1002112 $72,000$ perdiem $5,000$ 112 $60,000$ 6 -7-2VGO supportCATtrans. 60 1002112 $60,000$ JATtrans. 60 1002112 $72,000$ perdiem $5,000$ 112 $60,000$ CVGT supportCVGT supportCVGT supportCVGT supportCVGT supportCVGT supportCATtrans. 60 1002118 $108,000$ perdiem $2,500$ 118 $45,000$ 1 12 $72,000$ perdiem $2,500$ 1 12 $72,000$ perdiem $2,500$ 1 12 $72,000$ perdiem $2,500$ 1 12 $72,000$ perdiem $2,500$ <	DPAHH			56	2	1			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		•		0	0	1			
prefertrans.90021120perdiem $5,000$ 112 $60,000$ ext. workerstrans.90024120perdiem $5,000$ 412 $240,000$ 927,120 6 -7-2VGO supportXATtrans. 60 100 21 12 $72,000$ perdiem $5,000$ 1 12 $60,000$ JATtrans. 60 100 21 12 $72,000$ perdiem $5,000$ 1 12 $60,000$ perdiem $5,000$ 1 12 $60,000$ perdiem $5,000$ 1 6 $36,000$ perdiem $5,000$ 1 6 $30,000$ SEDCVtrans. 60 100 21 18 $108,000$ perdiem $2,500$ 1 18 $45,000$ JATtrans. 60 100 21 18 $45,000$ JATtrans. 60 100 21 18 $45,000$ JATtrans. 60 100 21 12 $72,000$ Perdiem $2,500$ 1 12 $30,000$ perdiem $2,500$ 1 12 $72,000$	mayer			0	2	1		-	
perdiem $5,000$ 112 $60,000$ perdiem $5,000$ 412 $240,000$ perdiem $5,000$ 412 $240,000$ ub total $927,120$ (6-7-2VGO supportZATtrans. 60 100 21 12 $72,000$ perdiem $5,000$ 1 12 $60,000$ JATtrans. 60 100 21 12 $72,000$ perdiem $5,000$ 1 12 $60,000$ perdiem $5,000$ 1 12 $60,000$ Perdiem $5,000$ 1 6 $36,000$ perdiem $5,000$ 1 6 $30,000$ Perdiem $5,000$ 1 6 $30,000$ Perdiem $5,000$ 1 6 $30,000$ Perdiem $2,500$ 1 18 $45,000$ Perdiem $2,500$ 1 18 $45,000$ Perdiem $2,500$ 1 18 $45,000$ Perdiem $2,500$ 1 12 $30,000$ Perdiem $2,500$ 1 12 $72,000$ Perdiem $2,500$ 1 12 $72,000$	c	•	,	0	0	1		,	
bxt. workers trans. 90 0 2 4 12 0 perdiem 5,000 4 12 240,000 927,120 ©-7-2 VGO support XAT trans. 60 100 2 1 12 72,000 JAT trans. 60 100 2 1 12 72,000 perdiem 5,000 1 12 60,000 1 12 60,000 JAT trans. 60 100 2 1 6 36,000 ATE trans. 60 100 2 1 6 36,000 SEDCV trans. 60 100 2 1 6 30,000 ubb total	prefer			0	2	1		-	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		•				•			
NGO support 927,120 (6)-7-2 VGO support CAT trans. 60 100 2 1 12 72,000 perdiem 5,000 1 12 60,000 1 12 60,000 JAT trans. 60 100 2 1 12 72,000 perdiem 5,000 1 12 60,000 1 12 60,000 ZATE trans. 60 100 2 1 6 36,000 perdiem 5,000 1 6 30,000 1 6 30,000 SEDCV trans. 60 100 2 1 6 30,000 ub total 396,000 1 6 30,000 1 6 30,000 cVGT support 2 1 18 108,000 1 18 45,000 JAT trans. 60 100 2 1 18 45,000 JAT trans. 60 100 2 1 12 72,000 <	ext. workers			0	2			-	
WGO support CAT trans. 60 100 2 1 12 72,000 perdiem $5,000$ 1 12 $60,000$ 1 12 $60,000$ JAT trans. 60 100 2 1 12 $72,000$ perdiem $5,000$ 1 12 $60,000$ 1 12 $60,000$ ZATE trans. 60 100 2 1 6 $36,000$ perdiem $5,000$ 1 6 $30,000$ 1 6 $30,000$ SEDCV trans. 60 100 2 1 6 $30,000$ perdiem $5,000$ 1 6 $36,000$ 6 $7-3$ CVGT support ZAT trans. 60 100 2 1 18 108,000 perdiem $2,500$ 1 18 108,000 1 14 45,000 AT trans. 60 100 2 1 12		perdiem	5,000			4	12		<u> </u>
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	sub total							927,120	<u>(6)</u> –7–2
$\begin{array}{cccccccccccccccccccccccccccccccccccc$									
perdiem 5,000 1 12 60,000 JAT trans. 60 100 2 1 12 72,000 perdiem 5,000 1 12 60,000 1 12 60,000 ZATE trans. 60 100 2 1 6 36,000 perdiem 5,000 1 6 30,000 6 30,000 SEDCV trans. 60 100 2 1 6 36,000 perdiem 5,000 1 6 36,000 6) 7-3 SEDCV trans. 60 100 2 1 8 108,000 ub total SPORT CVGT support CVGT support CAT trans. 60 100 2 1 18 40,000 perdiem 2,500 1 18 40,000 1 18 45,000 CATE		t							
JAT trans. 60 100 2 1 12 72,000 perdiem 5,000 1 12 60,000 1 12 60,000 ATE trans. 60 100 2 1 6 36,000 perdiem 5,000 1 6 30,000 1 6 36,000 SEDCV trans. 60 100 2 1 6 36,000	ZAT			100	2	1			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		perdiem				1			
ZATE trans. 60 100 2 1 6 36,000 perdiem 5,000 1 6 30,000 1 6 30,000 SEDCV trans. 60 100 2 1 6 36,000 perdiem 5,000 1 6 30,000 396,000 (6)–7–3 CVGT support CVGT support CAT trans. 60 100 2 1 18 108,000 perdiem 2,500 1 18 45,000 JAT trans. 60 100 2 1 18 108,000 perdiem 2,500 1 18 45,000 JAT trans. 60 100 2 1 12 72,000 perdiem 2,500 1 12 30,000 SEDCV trans. 60 100 2 1	UAT	trans.	60	100	2	1	12	72,000	
perdiem 5,000 1 6 30,000 SEDCV trans. 60 100 2 1 6 36,000 perdiem 5,000 1 6 30,000 1 6 30,000 ub total 396,000 1 6 30,000 6)-7-3 CVGT support CAT trans. 60 100 2 1 18 108,000 JAT trans. 60 100 2 1 18 108,000 perdiem 2,500 1 18 45,000 1 18 45,000 JAT trans. 60 100 2 1 18 45,000 CATE trans. 60 100 2 1 12 72,000 SEDCV trans. 60 100 2 1 12 72,000		perdiem	5,000			1	12	60,000	
SEDCV trans. 60 100 2 1 6 36,000 perdiem 5,000 1 6 30,000 306,000 (6)-7-3 CVGT support CVGT support CVGT support CVGT support CVGT trans. 60 100 2 1 18 108,000 perdiem 2,500 1 18 45,000 JAT trans. 60 100 2 1 18 45,000 perdiem 2,500 1 18 45,000 CHA trans. 60 100 2 1 12 72,000 Addition of trans. 60 100 2 1 12 72,000 GUE 1 12 72,000	ZATE	trans.	60	100	2	1	6	36,000	
perdiem 5,000 1 6 30,000 sub total 396,000 (6)-7-3 CVGT support 24 1 18 108,000 CVGT support 2,500 1 18 45,000 JAT trans. 60 100 2 1 18 108,000 perdiem 2,500 1 18 45,000 1 18 45,000 ZATE trans. 60 100 2 1 12 72,000 Quertiem 2,500 1 12 30,000 <td></td> <td>perdiem</td> <td>5,000</td> <td></td> <td></td> <td>1</td> <td>6</td> <td>30,000</td> <td></td>		perdiem	5,000			1	6	30,000	
CVGT support 396,000 (6)-7-3 CVGT support CAT trans. 60 100 2 1 18 108,000 AT trans. 60 100 2 1 18 45,000 JAT trans. 60 100 2 1 18 45,000 JAT trans. 60 100 2 1 18 45,000 ZATE trans. 60 100 2 1 12 72,000 perdiem 2,500 1 12 30,000 SEDCV trans. 60 100 2 1 12 72,000	SEDCV	trans.	60	100	2	1	6	36,000	
CVGT support CAT trans. 60 100 2 1 18 108,000 perdiem 2,500 1 18 45,000 JAT trans. 60 100 2 1 18 45,000 JAT trans. 60 100 2 1 18 45,000 ZATE trans. 60 100 2 1 12 72,000 SEDCV trans. 60 100 2 1 12 72,000		perdiem	5,000			1	6		
ZAT trans. 60 100 2 1 18 108,000 perdiem 2,500 1 18 45,000 JAT trans. 60 100 2 1 18 45,000 JAT trans. 60 100 2 1 18 45,000 perdiem 2,500 1 18 45,000 CATE trans. 60 100 2 1 12 72,000 SEDCV trans. 60 100 2 1 12 72,000	sub total							396,000	(6)-7-3
ZAT trans. 60 100 2 1 18 108,000 perdiem 2,500 1 18 45,000 JAT trans. 60 100 2 1 18 45,000 JAT trans. 60 100 2 1 18 45,000 perdiem 2,500 1 18 45,000 CATE trans. 60 100 2 1 12 72,000 SEDCV trans. 60 100 2 1 12 72,000									
perdiem 2,500 1 18 45,000 JAT trans. 60 100 2 1 18 108,000 perdiem 2,500 1 18 45,000 ZATE trans. 60 100 2 1 12 72,000 perdiem 2,500 1 12 30,000 30,000 30,000 SEDCV trans. 60 100 2 1 12 72,000		rt							
JAT trans. 60 100 2 1 18 108,000 perdiem 2,500 1 18 45,000 ZATE trans. 60 100 2 1 12 72,000 perdiem 2,500 1 12 30,000	ZAT			100	2	1			
perdiem2,50011845,000ZATEtrans.60100211272,000perdiem2,50011230,000SEDCVtrans.60100211272,000		perdiem	2,500			1	18		
ZATE trans. 60 100 2 1 12 72,000 perdiem 2,500 1 12 30,000 SEDCV trans. 60 100 2 1 12 72,000	UAT	trans.	60	100	2	1		108,000	
perdiem 2,500 1 12 30,000 SEDCV trans. 60 100 2 1 12 72,000		perdiem	2,500			1	18	45,000	
SEDCV trans. 60 100 2 1 12 72,000	ZATE	trans.	60	100	2	1	12	72,000	
		perdiem	2,500			1	12	30,000	
	SEDCV	trans.	60	100	2	1	12	72,000	
perdiem 2,500 1 12 30,000		perdiem	2,500			1	12	30,000	
	sub total							510,000	6-7-4

9-15

	: time	()						
item		unit price (Fcfa)	distance	times	persons	number	total	-
Cooperation	Promotion	Workshop						Dori
mayer	trans.	90	151	2	1	1	27,180	
	perdiem	5,000			1	2	10,000	
	accomo.	4,000			1	1	4,000	
prefer	trans.	90	151	2	1	1	27,180	
	perdiem	5,000			1	2	10,000	
	accomo.	4,000			1	1	4,000	
ext. workers	trans.	60	151	2	1	1	18,120	
	perdiem	5,000			1	2	10,000	
	accomo.	4,000			1	1	4,000	_
sub total							114,480	6-7-5
sub total <i>Exchange me</i>	etings bet	ween UCADRs					114,480	6-7-5 DPAHF
Exchange me	etings bet trans.	ween UCADRs 90	56	2	1	1	114,480	-
Exchange me	-		56	2	1	1		-
Exchange me	trans.	90	56	2	1 1 1	1 2 1	10,080	-
Exchange me mayer	trans. perdiem	90 5,000	56 56	2	1 1 1 1	1 2 1 1	10,080 10,000	-
	trans. perdiem accomo.	90 5,000 4,000			1 1 1 1 1	1 2 1 1 2	10,080 10,000 4,000	-
Exchange me mayer	trans. perdiem accomo. trans.	90 5,000 4,000 90			1 1 1 1 1	1 1	10,080 10,000 4,000 10,080	-
Exchange me mayer prefer	trans. perdiem accomo. trans. perdiem	90 5,000 4,000 90 5,000			1 1 1 1 1 4	1 1	10,080 10,000 4,000 10,080 10,000	-
Exchange me mayer	trans. perdiem accomo. trans. perdiem accomo.	90 5,000 4,000 90 5,000 4,000	56	2	1 1 1 1 1 4 4	1 1	10,080 10,000 4,000 10,080 10,000 4,000	-

Preriminary Survey Bam

Daill								
unit	: departme	nt						
item		unit price (Fcfa)	distance	times	persons	days	ref.	total
considera	tion							
DPAHH	trans.	90	0	0	2	2		0
	perdiem	5,000			2	2		20,000
ZAT,UAT	trans.	60	62	2	2	2		29,760
	perdiem	5,000			2	2		20,000
field surv	ey							
ZAT,UAT	trans.	60	100	1	2	24		288,000
	perdiem	5,000			2	24	8-1	240,000
sub total								597,760 🯹

item		unit price (Fcfa)	distance	times	persons	days		total	_
considera	tion								-
DPAHH	trans.	90	0	0	2	2		0	
	perdiem	5,000			2	2		20,000	
ZAT,UAT	trans.	60	95	2	2 2	2		45,600	
	perdiem	5,000			2	2		20,000	
field surv	өy								
ZAT,UAT	trans.	60	100	1	2	26		312,000	
	perdiem	5,000			2	26	8-2	260,000	
sub total Namenter	nga							657,600	0-
Namenter unit			distance	times	persons	days		657,600 total	0-
Namenter	n ga : departme	nt	distance	times	persons	days			
Namenter unit: item	n ga : departme	nt	distance 0	times 0	persons 2	days 2			⑦-
Namenter unit: item considera	n ga : departme ntion	nt unit price (Fcfa)			•			total	⑦-
Namenter unit: item considera	n ga : departme nt<i>ion</i> trans. perdiem	nt unit price (Fcfa) 90			2 2 2	2		total 0	0-
Namenter unit: item <i>considera</i> DPAHH	n ga : departme nt<i>ion</i> trans. perdiem	nt unit price (Fcfa) 90 5,000	0	0	2	2		<u>total</u> 0 20,000	7-
Namenter unit: item <i>considera</i> DPAHH	n ga : departme trans. perdiem trans. perdiem	nt <u>unit price (Fcfa)</u> 90 5,000 60	0	0	2 2 2	2 2 2 2		total 0 20,000 46,080	0-
Namenter unit: item considera DPAHH ZAT,UAT	nga : departme trans. perdiem trans. perdiem øy	nt <u>unit price (Fcfa)</u> 90 5,000 60	0	0	2 2 2	2 2 2 2	(8)-3	total 0 20,000 46,080	0-

Soum

item		unit price (Fcfa)	distance	times	persons	days		total
considera	tion							
DPAHH	trans.	90	0	0	2		2	0
	perdiem	5,000			2		2	20,000
ZAT,UAT	trans.	60	54	2	2		2	25,920
	perdiem	5,000			2		2	20,000
field surv	ey							
ZAT,UAT	trans.	60	100	1	2	1	8	216,000
	perdiem	5,000			2	1	8 ⑧-4	180,000
sub total								461.920 (7

Oudalan

Seno

unit:	departme							
item		unit price (Fcfa)	distance	times	persons	days		total
considera	tion							
DPAHH	trans.	90	0	0	2		2	0
	perdiem	5,000			2		2	20,000
ZAT,UAT	trans.	60	21	2	2		2	10,080
	perdiem	5,000			2	:	2	20,000
field surv	ey							
ZAT,UAT	trans.	60	100	1	2	3	1	372,000
	perdiem	5,000			2	3	1 ⑧-5	310,000
sub total								732,080 ⑦-

unit: department unit price (Fcfa) distance times persons days item total consideration DPAHH trans. 0 90 0 0 2 2 perdiem 5,000 2 2 20,000 2 ZAT, UAT trans. 60 98 2 47,040 2 perdiem 5,000 2 2 20,000 field survey ZAT, UAT trans. 60 2 29 348,000 JUL JUL I 2 29 perdiem 5,000 2 29 8-6 sub total 3< 100 1 290,000 725,040 ⑦-6

Yagha unit: department unit price (Fcfa) distance times persons days total item consideration 90 0 DPAHH trans. 0 0 2 2 perdiem 5,000 2 2 20,000 ZAT, UAT trans. 60 56 2 2 2 26,880 perdiem 5,000 2 2 20,000 field survey ZAT,UAT trans. 60 100 1 2 18 216,000 5,000 perdiem 2 18 8-7 180,000 sub total 462,880 ⑦-7

Preriminary Survey

Bam

item		unit price (Fcfa)	distance	times	persons	days	total	=
		tion Workshop		-				Kaya
DPAHRH		90	58	2	1	1	,	
	perdiem	5,000			1	2	,	
	accomo.	4,000			1	1		•
sub total							24,440	9-1-
Exchange	meetings	between UCADRs	,					DPAHR
SAC/MR	trans.	90	58	2	1	1	,	
	perdiem	5,000			1	2	10,000	
	accomo.	4,000			1	1	.,	
DPAHRH		90	0	2	1	0	-	
	perdiem	5,000			1	1	5,000	
	accomo.	4,000			1		0	-
sub total							29,440	9-1-
Sanmaten	iga							
unit: tem	departme	ent unit price (Fcfa)	distance	times	nersons	days	total	
	ion Promo	tion Workshop	uistance	unes	persons	uays	totai	Kaya
DPAHRH		90	0	2	1	0	0	
	perdiem	5,000			1	1		
	, accomo.				1		0	
sub total							5,000	9-2-
Fxchange	meetings	between UCADRs	,					DPAHR
SAC/MR		90	0	2	1	0	0	2. /
	perdiem	5,000	-	_	1	1		
	accomo.	4.000			1		0	
DPAHRH		90	0	2	1	0	0	
	perdiem	5.000	•	-	1	1	-	
	accomo.	4,000			1		0	
sub total							10,000	9-2-
Vamenter								
	: departme	ent						
tem		unit price (Fcfa)	distance	times	persons	days	total	=
		tion Workshop	70	0			14.040	Kaya
DPAHRH		90 5 000	78	2	1	1	,	
	perdiem	5,000			1	2	,	
ub toto!	accomo.	4,000			I	I		<u>_</u>
sub total							28,040	9-3-
		between UCADRs						DPAHR
SAC/MR		90	78	2	1	1	,	
	perdiem	5,000			1	2	,	
	accomo.	4,000			1	1	.,	
DPAHRH		90	0	2	1	0	-	
	perdiem	5,000			1	1	5,000	
	perulem	4,000					5,000	

0 33,040 ⑨-3-2

4,000

accomo.

sub total

Soum

item	: departmer	unit price (Fcfa)	distance	times	nersons	davs	te	otal	
	ion Promot	ion Workshop	uistance	times	persons	uays		Jtai	Dori
DPAHRH		90	195	2	1		1	35.100	DON
	perdiem	5,000	135	2	1		2	10,000	
	•	4,000			1		1	4,000	
sub total	accomo.	4,000					. <u>.</u>		9-4-
SUD LOLAI								49,100	9-4-
Exchange	meetings l	between UCADRs	•						DPAHRH
SAC/MR	trans.	90	195	2	1		1	35,100	
	perdiem	5,000			1		2	10,000	
	accomo.	4,000			1		1	4,000	
DPAHRH	trans.	90	0	2	1		0	0	
	perdiem	5,000			1		1	5,000	
	accomo.	4,000			1			0	
sub total								54,100	9-4-2
Oudalan									
unit	departmer								
item		unit price (Fcfa)	distance	times	persons	days	to	otal	=
Cooperat	ion Promot	ion Workshop							Dori
DPAHRH	trans.	90	50	2	1		1	9,000	
	perdiem	5,000			1		2	10,000	
	accomo.	4,000			1		1	4,000	_
sub total								23,000	9-5-
Exchange	meetings	between UCADRs							DPAHRH
SAC/MR	-	90	50	2	1		1	9.000	
	perdiem	5.000			1		2	10.000	
	accomo.	4,000			1		1	4.000	
DPAHRH		90	0	2	1		0	0	
D 1 / 1 / 1 / 1	perdiem	5,000	Ũ	-	i		1	5.000	
	accomo.	4,000			1		•	0,000	
sub total	40001110.							28,000	9-5-2
Seno									
	: departmer	nt							
		unit price (Fcfa)	distance	times	persons	days	to	otal	
πem		ion Workshop							Dori
item <i>Cooperat</i>	ion Promot						^	•	
Cooperat			0	2	1		U	0	
Cooperat	trans.	90	0	2	1		0 1	0 5 000	
			0	2	1		1	0 5,000 0	

SAC/MR trans		90	0	2	- 1	~		
perdi			•	2	1	0	0	
	em	5,000			1	1	5,000	
acco	mo.	4,000			1		0	
DPAHRH trans	.	90	0	2	1	0	0	
perdi	em	5,000			1	1	5,000	
acco	mo.	4,000			1		0	_

Soum

	: departme								
item		unit price (Fcfa)	distance	times	persons	days	t	otal	=
Cooperat	ion Promo	otion Workshop							Dori
DPAHRH	trans.	90	195	2	1		1	35,100	
	perdiem	5,000			1		2	10,000	
	accomo.	4,000			1		1	4,000	_
sub total								49,100	9-4-
Exchange	meetings	between UCADRs							DPAHRH
SAC/MR	trans.	90	195	2	1		1	35,100	
	perdiem	5,000			1		2	10,000	
	accomo.	4,000			1		1	4,000	
DPAHRH	trans.	90	0	2	1		0	0	
	perdiem	5,000			1		1	5,000	
	accomo.	4,000			1			0	
sub total								54,100	9-4-2
Dudalan									
unit	: departme	ent							
tem		unit price (Fcfa)	distance	times	persons	davs	t	otal	

Item		unit price (Ecta)	distance	times	persons	days	t	otal	_
Cooperat	ion Promo	tion Workshop							Dori
DPAHRH	trans.	90	50	2	1		1	9,000	
	perdiem	5,000			1		2	10,000	
	accomo.	4,000			1		1	4,000	_
sub total								23,000	9-5-1
Exchange	meetings	between UCADRs							DPAHRH
SAC/MR	trans.	90	50	2	1		1	9,000	
	perdiem	5,000			1		2	10,000	
	accomo.	4,000			1		1	4,000	
DPAHRH	trans.	90	0	2	1		0	0	
	perdiem	5,000			1		1	5,000	
	accomo.	4,000			1			0	_
sub total								28,000	9-5-2

Seno

item		unit price (Fcfa)	distance	times	persons	days	total	_
Cooperat	ion Promo	tion Workshop						Dori
DPAHRH	trans.	90	0	2	1	0	0	
	perdiem	5,000			1	1	5,000	
	accomo.	4,000			1		0	_
sub total							5.000	9-6-
Exchange	-	between UCADRs					-,	DPAHRH
	trans. perdiem accomo.	between UCADRs 90 5,000 4,000 90 5,000	0	2 2	1 1 1	0 1 0	5,000 0	DPAHRH

Yagha

i agria									
unit	: departme	ent							
item		unit price (Fcfa)	distance	times	persons	days	1	total	_
Cooperat	ion Promo	tion Workshop							Dori
DPAHRH	trans.	90	95	2	1		1	17,100	
	perdiem	5,000			1		2	10,000	
	accomo.	4,000			1		1	4,000	
sub total								31,100	9-7-1
Exchange	meetings	between UCADRs							DPAHRH
SAC/MR		90	95	2	1		1	17,100	
	perdiem	5,000			1		2	10,000	
	accomo.	4,000			1		1	4,000	
DPAHRH	trans.	90	0	2	1		0	0	
	perdiem	5,000			1		1	5,000	
	accomo.	4,000			1			0	
sub total								36,100	9-7-2

local language training & local interpriter

unit: times						
item	unit price (Fcfa/	h)	number		total	remarks
local language traini	ng					2hours/tin
lucturer	5,000	16	10	months	800,000	2times/we
text book	5,000		4	persons	20,000	4weeks/m
total					820,000	10-1
unit: times						
item	unit price (Fcfa)		number		total	remarks
local interpriter						
lucturer	5,000	8	12	months	480,000	8times/we
total					480,000	10-2

Standard Distance for Estimation

The relocating distances between main cities, between Provincial villages and main cities and the distances of relocation for agents' guidance tours are as shown in the table below.

Destination	Start Point	Distance (km)	Remarks	Destination	Start Point	Distance (km)	Remarks
Kaya	i	—		Dori	i	—	
	Ouagadougou	98			Ouagadougou	265	
	Kongoussi	58			Katchari	10	INERA branch center
	Boulsa	78			Sebba	95	
	Cantons in Bam	120	Estimated 58+62		Gorom	50	
	Cantons in Sanmatenga		Estimated 0+95		Djibo	195	
	Cantons in Namentenga		Estimated 78+96		Cantons in Seno	98	Estimated 0+98
Kongoussi	Ouagadougou	108			Cantons in Yagha		Estimated 95+56
	Cantons in the Province	62	Estimated		Cantons in Oudalan	71	Estimated 50+21
Boulsa	Ouagadougou	176	via Kaya		Cantons in Soum	249	Estimated 195+54
	Cantons in Province	96	Estimated	Sebba	Cantons in the Province	56	Estimated
Ouagadougou	Cantons in Bam	170	108+62	Gorom	Cantons in the Province	21	Estimated
				Djibo	Ouagadougou	203	
	Cantons in Sanmatenga	193	98+95		Cantons in the Province	54	Estimated
	Cantons in Namentenga	272	178+96	Ouagadougou	Cantons in Seno	363	265+98
	mean	212			Cantons in Yagha Cantons in Oudalan		265+95+56 265+50+21
	,				Cantons in Soum		203+50+21
					mean	343	

Purpose	Start Point	Distance	Remarks
		(km)	
Guidance tours	Location of the	Uniformly	The actual distances to 4 villages for the
to villages	Canton Office		Verification Study: Vousnango: 45km Noungou: 70km Selbo: 30km, Diogora: 40km Good access was considered as one of the criteria for selection of these villages.

Number of Villages

	area∕ Vill.	Département	Population	Urbain	Population	Commune	Population	Village Populatior No	ombre
		Bourzanga	30,251					30,251	3
		Guibare	18.604					18,604	1
		Kongoussi	55,790					55,790	6
		Nassere	8,965			- ··		8,965	1
		Rollo	19,740			Rollo	6,433	13,307	1
		Rouko	11,197					11,197	
		Sabce	18,845			Sabce	7,727	11,118	2
		Tikare	29,045			Tikare	5,302	23,743	3
		Zimtenga	16,307					16,307	3
		Bam	18.044	Kongoussi	18,044				
402	17		226,788						24
		Boala Boulsa*1	78,188			Boulsa	15,179	63.009	4
			/ 0,100			Douisa	10,179	03,009	2
		Bouroum	40.000					40.000	
		Nagbingou*2	48,623					48,623	
		Dargo	25,790					25,790	
		Tougouri	59,062			Tougouri	15,061	44,001	4
		Yalgo	12,496			Yalgo	11,848	648	2
		Zeguedeguin	17,265			L		17,265	1
969	49	[241,424			Г			15
		Deou	20,691			Deou	5,419	15,272	1
		Gorom-Gorom	78,901			Gorom-Gorom	1,001	77,900	E
		Markoye	20,088				.,	20,088	2
		Oursi	9,697					9,697	2
		Tin-Akoff	14,648					14,648	1
1,973	64		144,048					14,040	15
1,973	04						0.050	FF 100	
		Barsalogho	61,961			Barsalogho	6,852	55,109	3
		Boussouma	73,260			Boussouma	8,708	64,552	4
		Dablo	15,136					15,136	1
		Kaya	87,514					87,514	5
		Korsimoro	48,975			Korsimoro	12,015	36,960	2
		Mane	45,721					45,721	4
		Namissiguima	7,343					7,343	
		Pensa	29,758					29,758	1
		Pibaore	23,579					23,579	2
						D: 11	17.000		
		Pissila	81,358			Pissila	17,869	63,489	4
		Ziga	28,548	.,				28,548	1
		Sanmatenga	33,958	Kaya	33,958				
768	29		537,111						31
		Bani	43,561			Bani	5,278	38,283	5
		Dori	62,446					62,446	7
		Falagountou	13,964					13,964	1
		Gorgadji	22,336					22,336	1
		Sampelga	14,461			1		14,461	
		Seytenga	23,386					23,386	2
		Seno	23,380	Dari	23,768	1		20,000	4
993	35	Seno	203,922	Don	23,700		•••••		20
-		Arbinda	67,795			Arbinda		67,795	
		Baraboule	22,725					22,725	1
		Diguel	6,749			1		6,749	
		Djibo	23,247			Djibo	20,927	2,320	1
						סמונים	20,927		
		Kelbo	19,553					19,553	
		Koutougou	15,335					15,335	1
		Nassoumbou	16,457					16,457	
		Pobe-Mengao	18,425			1		18,425	1
		Tongomayel	51,816					51,816	3
1,365	77		242,102						15
		Boundore	20,025			i i		20,025	
		Mansila	35,708			1		35,708	2
		Sebba	19,963			Sebba	4,259	35,708 15,704	1
						Senna	4,209		
		Solan	19,276					19,276	1
		Tankougounadie	12,870			1		12,870	1
		Titabe	17,383			L		17,383	1
1.085	60	r	125.225			Г			10

support against UCADR					
<u>M/P</u>				<u>'000 FCF/</u>	4
	unit price	quantity		amount	note
conference	84,000		130	10,920	26UCADR 5year
fuel cost/per diem	128,000		130	16,640	26UCADR 5year
alternative plan					
	unit price	quantity		amount	
trainning	580,000		104	60,320	26UCADR 4 persons
personnal cos	st 480,000		130	62,400	26UCADR 5year

M∕P phase2	26	UCADR
	8	year
Cooperation Promotion Workshop	7,568,000	FCFA
Exchange meetings between UCAD	9,855,000	FCFA
total	17,423,000	FCFA
Rural Development Council		
regular meeting	26,711,000	FCFA

cost of conference	84,000 FCFA/UCADR/year
cost of regular meeting	128,000 FCFA/UCADR/year

support against UCADR

					FCFA	
	number/month	unit price	per month		per year	code
animator	4	10,000		40,000	480,000	
total					480,000	A-2-2

9.3. Bases de calcul de la proposition alternative

alternative plan project cost

FCFA unit price code auantity unit amount Bam 4WD 25.475.000 B-4-1 1 set 25.475.000 11.640.000 B-5-1 20 person•year 232,800,000 personnel cost 3.600.000 B-7-1 20 year office cost/province 72,000,000 1.350.000 B-4-2 7 set 9.450.000 motorcycle 104 UCADR • year office cost/animator 1.800.000 B-5-2 187.200.000 fuel / per diem 2,851,200 B-6-1 104 UCADR year 296,524,800 823,449,800 sum 4WD 25,475,000 B-4-1 Sanmatenga 25.475.000 1 set 11,640,000 B-5-1 personnel cost 16 person vear 186.240.000 3.600.000 B-7-1 office cost/province 16 vear 57.600.000 2,700,000 motorcycle 1.350.000 B-4-2 2 set 1.800.000 B-5-2 43.200.000 office cost/animator 24 UCADR ·vear 2,970,000 B-6-2 fuel / per diem 24 UCADR vear 71.280.000 386,495,000 sum Namentenga 4WD 25,475,000 B-4-1 1 set 25.475.000 personnel cost 11.640.000 B-5-1 20 person•year 232.800.000 3,600,000 B-7-1 office cost/province 20 year 72,000,000 1,350,000 B-4-2 4,050,000 motorcycle 3 set 1,800,000 B-5-2 44 UCADR • year office cost/animator 79.200.000 fuel / per diem 2,973,600 B-6-3 44 UCADR year 130.838.400 544.363.400 sum 25,475,000 Soum 4WD 25,475,000 B-4-1 1 set 11.640.000 B-5-1 personnel cost 20 person year 232,800,000 office cost/province 3,600,000 B-7-1 20 year 72,000,000 1.350.000 B-4-2 5 set 6,750,000 motorcycle 1,800,000 B-5-2 68 UCADR year office cost/animator 122,400,000 2,822,400 B-6-4 68 UCADR year fuel / per diem 191,923,200 651,348,200 sum Oudalan 4WD 25,475,000 B-4-1 25,475,000 1 set 11.640.000 B-5-1 16 person year personnel cost 186.240.000 3,600,000 B-7-1 57,600,000 office cost/province 16 year 1,350,000 B-4-2 2,700,000 motorcycle 2 set office cost/animator 1,800,000 B-5-2 24 UCADR year 43,200,000 fuel / per diem 2,703,600 B-6-5 24 UCADR year 64,886,400 sum 380,101,400 4WD 25,475,000 Seno 25,475,000 B-4-1 1 set 11,640,000 B-5-1 personnel cost 20 person-year 232,800,000 office cost/province 3,600,000 B-7-1 20 year 72,000,000 motorcycle 1,350,000 B-4-2 4 set 5,400,000 office cost/animator 1,800,000 B-5-2 64 UCADR vear 115,200,000 fuel / per diem 2,980,800 B-6-6 64 UCADR year 190,771,200 sum 641,646,200 Yagha 4WD 25,475,000 B-4-1 1 set 25,475,000 personnel cost 11.640.000 B-5-1 20 person•year 232,800,000 office cost/province 3.600.000 B-7-1 20 vear 72,000,000 motorcycle 1,350,000 B-4-2 3 set 4,050,000 44 UCADR year office cost/animator 1,800,000 B-5-2 79,200,000 fuel / per diem 2,829,600 B-6-7 44 UCADR year 124,502,400 538,027,400 sum Total 4WD set 178.325.000 1.536.480.000 personnel cost person•year 475,200,000 office cost/province year 35,100,000 motorcycle set office cost/animator UCADR • year 669,600,000 fuel / per diem UCADR•year 1,070,726,400 3.965.431.400 eum

alternat	ive plan
project	unit cost

project unit c								FCFA	
					quantit	amount/			
common			code	unit price	У 1	month	amount	unit	code
	personnal cost	coordinator		700,000	1	700,000	8,400,000	/year	
	personnal cost	accountant		200,000	1	200,000	2,400,000	/year	
	personnal cost	secretary		70,000	1	70,000	840,000	/year	
	sum			200,000	-	300.000	11,640,000	/year	B-5-1
	office cost			300,000	1	300,000	3,600,000	/year	B-7-1
	total 4WD			05 475 000	1		15,240,000 25,475,000	/year 1	D 4 1
Bam	cost / commun			25,475,000	1		25,475,000	1	B-4-1
Dam	personnal cost	animator				150,000	1,800,000	/year	B-5-2
	fuel cost/per dien		B-1-1	21,160	1	21,160	253.920	/year /vear	552
	fuel cost/per dien			12,440	1	12,440	149,280	/year	
	fuel cost/per dien		B-3-1	17,000	12	204,000	2,448,000	/year	
	sum(fuel/p.d.)	animator/ village	0 0 1	17,000	12	204,000	2,851,200	/year	B-6-1
	total						4.651.200	/year	5 .
	motorcycle			1.350.000	1		1,350,000	/ ycai 1	B-4-2
Sanmatenga	cost / commun			1,000,000			1,000,000		5 . 2
ourinacongu	personnal cost	animator				150.000	1,800,000	/year	B-5-2
	fuel cost/per dien		B-1-2	27,100	1	27,100	325,200	/year	5 . 5
	fuel cost/per dien			16,400	i	16,400	196,800	/year	
	fuel cost/per dien		B-3-2	17,000	12	204,000	2.448.000	/vear	
	sum(fuel/p.d.)	unind con/ mago		,		201,000	2,970,000	/year	B-6-2
	total						4,770,000	/year	
	motorcycle			1,350,000	1		1,350,000	1	B-4-2
Namentenga	cost / commun			, ,					
	personnal cost	animator				150,000	1,800,000	/year	B-5-2
	fuel cost/per dien		B-1-3	27,280	1	27,280	327,360	/year	
	fuel cost/per diem			16,520	1	16,520	198,240	/year	
	fuel cost/per dien		B-3-3	17,000	12	204,000	2,448,000	/year	
	sum(fuel/p.d.)			,		,	2,973,600	/year	B-6-3
	total						4,773,600	/year	
	motorcycle			1,350,000	1		1,350,000	1	B-4-2
Soum	cost / commun								
	personnal cost	animator				150,000	1,800,000	/year	B-5-2
	fuel cost/per dien	coordinator	B-1-4	19,720	1	19,720	236,640	/year	
	fuel cost/per dien	animator/province	B-2-4	11,480	1	11,480	137,760	/year	
	fuel cost/per dien	animator/village	B-3-4	17,000	12	204,000	2,448,000	/year	
	sum(fuel/p.d.)						2,822,400	/year	B-6-4
	total						4,622,400	/year	
	motorcycle			1,350,000	1		1,350,000	1	B-4-2
Oudalan	cost / commun								
	personnal cost	animator				150,000	1,800,000	/year	B-5-2
	fuel cost/per dien		B-1-5	13,780	1	13,780	165,360	/year	
		animator/province		7,520	1	7,520	90,240	/year	
	fuel cost/per dien	animator/village	B-3-5	17,000	12	204,000	2,448,000	/year	
	sum(fuel/p.d.)						2,703,600	/year	B-6-5
	total						4,503,600	/year	
_	motorcycle			1,350,000	1		1,350,000	1	B-4-2
Seno	cost / commun		1		1	450.000	1 000 077	,	
	personnal cost	animator		07.010		150,000	1,800,000	/year	B-5-2
	fuel cost/per dien		B-1-6	27,640	1	27,640	331,680	/year	
		animator/province		16,760	1	16,760	201,120	/year	
	fuel cost/per diem	animator/village	B-3-6	17,000	12	204,000	2,448,000	/year	
	sum(fuel/p.d.)						2,980,800	/year	B-6-6
	total		1	1 25 0 000			4,780,800	/year	
Yagha	motorcycle cost / commun			1,350,000	1		1,350,000	1	B-4-2
ragria		animator				150,000	1,800,000	/1000	B-5-2
	personnal cost	animator	B-1-7	20,080	1	20,080	240,960	/year	D-0-2
	fuel cost/per dien				1	20,080	240,960	/year	
	fuel cost/per dien fuel cost/per dien		B-2-7 B-3-7	11,720 17,000	12	204,000	2,448,000	/year	
	sum(fuel/p.d.)	animator/ village	J J-1	17,000	12	204,000	2,448,000	/year /year	B-6-7
	total						4,629,600	∕year ∕year	0.0-1
	motorcycle			1,350,000	1		1,350,000	/year 1	B-4-2
	motorcycle	1		1,000,000			1,000,000	I I	042

alternative plan fuel cost / per diem

coordinator (province-commun)

	km	times	unit price	amount	per diem	sum	code
Bam	62	2	90	11,160	10,000	21,160	B-1-1
Sanmatenga	95	2	90	17,100	10,000	27,100	B-1-2
Namentenga	96	2	90	17,280	10,000	27,280	B-1-3
Soum	54	2	90	9,720	10,000	19,720	B-1-4
Oudalan	21	2	90	3,780	10,000	13,780	B-1-5
Seno	98	2	90	17,640	10,000	27,640	B-1-6
Yagha	56	2	90	10,080	10,000	20,080	B-1-7

animator(commun-province)

	km	times	unit price	amount	per diem	sum	code
Bam	62	2	60	7,440	5,000	12,440	B-2-1
Sanmatenga	95	2	60	11,400	5,000	16,400	B-2-2
Namentenga	96	2	60	11,520	5,000	16,520	B-2-3
Soum	54	2	60	6,480	5,000	11,480	B-2-4
Oudalan	21	2	60	2,520	5,000	7,520	B-2-5
Seno	98	2	60	11,760	5,000	16,760	B-2-6
Yagha	56	2	60	6,720	5,000	11,720	B-2-7

	or(villag	FCFA					
	km	times	unit price	amount	per diem	sum	code
Bam	100	2	60	12,000	5,000	17,000	B-3-1
Sanmatenga	100	2	60	12,000	5,000	17,000	B-3-2
Namentenga	100	2	60	12,000	5,000	17,000	B-3-3
Soum	100	2	60	12,000	5,000	17,000	B-3-4
Oudalan	100	2	60	12,000	5,000	17,000	B-3-5
Seno	100	2	60	12,000	5,000	17,000	B-3-6
Yagha	100	2	60	12,000	5,000	17,000	B-3-7

alternative plan

quantity

		Pilot project	Phase1		
	UCADR	∼Phase2	∼Phase2	Phase2	UCADR•year
year		20	16	8	
Bam	7	2	3	2	104
Sanmatenga	2		1	1	24
Namentenga	3	1	1	1	44
Soum	5	1	2	2	68
Oudalan	2	0	1	1	24
Seno	4	2	1	1	64
Yagha	3	1	1	1	44
total	26				372

ANNEX DOCUMENT 10: System of Study

10-1 Composition of Steering Committee

Ministry of Agriculture, Hydraulics and Halieutic Resources;
Department of Research and Planning
Department of Extension and Research Development
Regional Department of Central-North
Regional Department of Sahel
National Bureau of Soils (BUNASOLS)
Section of Research and Planning, Ministry of Animal Resources
Section of Research and Planning, Ministry of Environment and Life
Section of Research and Planning, Ministry of Territorial Administration and Decentralisation
General Section of Cooperation, Ministry of Finance and Budget
Section of Research and Planning, Ministry of Basic Education and Literacy Education
Section of Research and Planning, Ministry of Health
National Institute of Environment and Agricultural Researches (INERA)

10-2 Members of the Study Team

members	domaine
Yasuo KAMIYA	General (Chief Leader of the Study Team)
Hirofumi IGA	Admisnistrative System / System of promotion to Alliviate the Land
	Degradation (Sub-Leader of the Study Team)
Takeru HIGASHIMAKI	Management of Local Resources / Livestock
Nobuyoshi SAKAMOTO	Soil Conservation
Keiji TOMOI	Resources of Water
Kazuhiko TANAKA	Extension of Agricultural Technnology
Etuko AKABANE	Rural Socity / People's Organisations / Improvement of Livelihood Level
Keiichi HORITA	Forestry Resources
Shigeru MOROMOTO (2004)	Assistant
Hiroshi ISHII (2005)	Assistant